levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company: RCMP - Lac La Biche
Address: 11 Nipewon Road
Lac La Biche, AB
Contact Person: Office
Phone: 780-623-4012 Date: Sept 16, 2013
L/R #: 5273693
Manufacturer: Simplex
Model No: 2001 X two panels

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☑ ☐

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) FAN SHUTDOWN
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 4.5ah		
Battery Voltage (AC Power On)	27.3 27.4		
Battery Voltage (AC Power Off - Supervisory Condition)	25.1 25.3		
Battery Voltage (AC Power Off - General Alarm Condition)	24.4 24.8		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☐	☐	☑
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	SIMPLEX
(HT)	Heat Detector Fixed Temp	CF135-200
(RHT)	Heat Detector Rate of Rise	CR135
(S)	Smoke	SIMPLEX 24vdc
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	SIMPLEX 10' 24VDC
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Lac La Biche**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Office	RHT	☑	☐	☐	☑	1	☑	☑	
002		Office	RHT	☑	☐	☐	☑	1	☑	☑	
003		Office	RHT	☑	☐	☐	☑	1	☑	☑	
004		Office	B	☑	☐	☐	☑	SIG	☑	☑	
005		Office	B	☑	☐	☐	☑	SIG	☑	☑	
006		Office	RHT	☑	☐	☐	☑	1	☑	☑	
007		Office	RHT	☑	☐	☐	☑	1	☑	☑	
008		Office file rm	RHT	☑	☐	☐	☑	1	☑	☑	
009		Office interview rm	RHT	☑	☐	☐	☑	1	☑	☑	
010		Office lunch rm	RHT	☑	☐	☐	☑	1	☑	☑	
011		Office exit	M	☑	☐	☐	☑	1	☑	☑	
012		Office entrance	M	☑	☐	☐	☑	1	☑	☑	
013		Mens washroom	RHT	☑	☐	☐	☑	1	☑	☑	
014		Ladies washroom	RHT	☑	☐	☐	☑	1	☑	☑	
015		Bsmt gym	RHT	☑	☐	☐	☑	7	☑	☑	
016		Bsmt gym	RHT	☑	☐	☐	☑	7	☑	☑	
017		Bsmt gym	EOL	☑	☐	☐	☑	7	☑	☑	
018		Bsmt electrical rm	RHT	☑	☐	☐	☑	7	☑	☑	
019		Bsmt	M	☑	☐	☐	☑	7	☑	☑	
020		Bsmt	B	☑	☐	☐	☑	SIG	☑	☑	
021		Bsmt	RHT	☑	☐	☐	☑	7	☑	☑	
022		Bsmt janitor rm	RHT	☑	☐	☐	☑	7	☑	☑	
023		Bsmt janitor rm	EOL	☑	☐	☐	☑	7	☑	☑	
024		Bsmt locker rm	RHT	☑	☐	☐	☑	7	☑	☑	
025		Exhibit rm	RHT	☑	☐	☐	☑	3	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Lac La Biche**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Cell block desk	RHT	☑	☐	☐	☑	3	☑	☑	
027		Garage	RHT	☑	☐	☐	☑	3	☑	☑	
028		Breathalizer rm	RHT	☑	☐	☐	☑	3	☑	☑	
029		Interview rm	RHT	☑	☐	☐	☑	3	☑	☑	
030		Cell #1	S	☑	☐	☐	☑	3	☑	☑	
031		Locker rm cell	RHT	☑	☐	☐	☑	3	☑	☑	
032		Cell #2	S	☑	☐	☐	☑	3	☑	☑	
033		Cell #3	S	☑	☐	☐	☑	3	☑	☑	
034		Cell #4	S	☑	☐	☐	☑	3	☑	☑	
035		Cell #5	S	☑	☐	☐	☑	3	☑	☑	
036		Cell #6	S	☑	☐	☐	☑	3	☑	☑	
037		Cell #7	S	☑	☐	☐	☑	3	☑	☑	
038		Cell #8	S	☑	☐	☐	☑	3	☑	☑	
039		Cell hall	S	☑	☐	☐	☑	3	☑	☑	
040		Cell hall	S	☑	☐	☐	☑	3	☑	☑	
041		Cell #9	S	☑	☐	☐	☑	3	☑	☑	
042		Cell #10	S	☑	☐	☐	☑	3	☑	☑	
043		Cell hall	S	☑	☐	☐	☑	3	☑	☑	
044		Boat garage	HT	☑	☐	☐	☑	2	☑	☑	
045		Exhibit storage	RHT	☑	☐	☐	☑	5	☑	☑	
046		Exhibit storage	RHT	☑	☐	☐	☑	5	☑	☑	
047		Top of stairs	S	☑	☐	☐	☑	8	☑	☑	
048		Top of stairs	EOL	☑	☐	☐	☑	8	☑	☑	
049		Cell block fire panel	contact	☑	☐	☐	☑	10	☑	☑	
050				☑	☐	☐	☑		☑	☑	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 16, 2013

Customer: RCMP - Lac La Biche
Address: 11 Nipewon Road
Lac La Biche, AB

Contact Name: Office
Phone: 780-623-4012
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Office	A/S	2008	5lb	ABC	250120	2014	2020	
	Office	A/S	2008	5lb	ABC	250597	2014	2020	
	Office lunch rm	A/S	2008	5lb	ABC	254835	2014	2020	
	Bsmt gym	GEN	1985	5lb	ABC	72281	2015	2021	
	Guard desk	GEN	1985	10lb	ABC	860904	2015	2021	
	Secure bay	SF	2010	5lb	ABC	787396	2016	2022	
	Secure bay spare	SF	2008	5lb	ABC	441178	2014	2020	
	Secure bay spare	A/S	2008	5lb	ABC	253726	2014	2020	
	Secure bay spare	SF	2006	2.5lb	ABC	471140	2024	2018	
	Secure bay spare	SF	2006	2.5lb	ABC	477161	2024	2018	
	Secure bay spare	SF	2008	5lb	ABC	334692	2014	2020	
	Secure bay spare	GEN	1985	5lb	ABC	722829	2015	2021	
	Secure bay spare	BU	2008	5lb	ABC	688901	2014	2020	
	Office	A/S	2008	5lb	ABC	254801	2014	2020	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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Levitt Safety Ltd. 9241 - 48 Street Edmonton, Alberta T6B 2R9
Phone: (780) 461-8088
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Toll free (888) 453-8488 www.levitt-safety.com

EMERGENCY LIGHTING INSPECTION REPORT

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Customer: RCMP - Lac La Biche
Address: 11 Nipewon Road
Lac La Biche, AB

Date: Sept 16, 2013
Contact Name: Office
Phone: 780-623-4012
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Office	PAK	2	PASS	
	Office	PAK	2	PASS	
	Office	PAK	2	PASS	
	Bsmt stairs	PAK	2	PASS	
	Bsmt	PAK	2	FAIL	To Replace
	Bsmt gym	PAK	2	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - McLennan
Address:	404 - 3 Avenue
	McLennan, AB
Contact Person:	Office
Phone:	780-324-3086 Date: Sept 11, 2013
L/R #:	5273684
Manufacturer:	Simplex
Model No:	4010

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan Shutdown
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

		YES	NO	N/A
Power on Indicator		☑	☐	☐
Common Trouble Lamp		☑	☐	☐
Common Trouble Signal		☑	☐	☐
Trouble Silence Switch		☑	☐	☐
AC Power Failure Trouble		☑	☐	☐
General Alarm Operation		☑	☐	☐
General Alarm Automatic Cutout Timer	Minutes	☐	☐	☑
2nd Stage Time Delay	Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed		☐	☐	☑
Alarm Signal Silence Operation		☑	☐	☐
Alarm Signal Silence Lamp		☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute		☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm		☑	☐	☐
Alarm Lamp Operation (Individually Tested)		☑	☐	☐
All Audible Alarm Signals Operated on AC Power		☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm		☑	☐	☐
Battery Backup or Emergency Power		☑	☐	☐
Emergency Voice Paging Interface Operation		☐	☐	☑
Trouble Lamps (Initiating Circuits)		☑	☐	☐
Trouble Lamps (Signal Circuits)		☑	☐	☐
Lamps Test		☑	☐	☐
Plug in Components Securely in Place		☑	☐	☐
Reset Operation		☑	☐	☐
Control Panel Lock		☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 33.0ah		
Battery Voltage (AC Power On)	27.5		
Battery Voltage (AC Power Off - Supervisory Condition)	25.93		
Battery Voltage (AC Power Off - General Alarm Condition)	25.32		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	Simplex
(HT)	Heat Detector Fixed Temp	Simplex
(RHT)	Heat Detector Rate of Rise	Simplex
(S)	Smoke	Simplex
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	Simplex
(K)	Horn (Klaxon Type)	Simplex
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - McLennan**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Janitor rm	HT	☑	☐	☐	☑	8	☑	☑	
002		Bsmt Corr	HT	☑	☐	☐	☑	8	☑	☑	
003		Electrical rm	HT	☑	☐	☐	☑	8	☑	☑	
004		Bsmt corr	M	☑	☐	☐	☑	8	☑	☑	
005		Mech rm east	HT	☑	☐	☐	☑	8	☑	☑	
006		Mech rm west	HT	☑	☐	☐	☑	8	☑	☑	
007		Bsmt storage	S	☑	☐	☐	☑	8	☑	☑	
008		Stairwell	S	☑	☐	☐	☑	10	☑	☑	
009		Upstairs corr	M	☑	☐	☐	☑	1	☑	☑	
010		Mens washroom	HT	☑	☐	☐	☑	1	☑	☑	
011		Womens washroom	HT	☑	☐	☐	☑	1	☑	☑	
012		Lunch room	S	☑	☐	☐	☑	1	☑	☑	
013		Victium services	S	☑	☐	☐	☑	1	☑	☑	
014		File storage	S	☑	☐	☐	☑	1	☑	☑	
015		Office	S	☑	☐	☐	☑	1	☑	☑	
016		Reception	M	☑	☐	☐	☑	1	☑	☑	
017		Interview rm	S	☑	☐	☐	☑	2	☑	☑	
018		NCO rm	S	☑	☐	☐	☑	2	☑	☑	
019		Office	S	☑	☐	☐	☑	2	☑	☑	
020		Guard station	HT	☑	☐	☐	☑	2	☑	☑	
021		Guard station	M	☑	☐	☐	☑	2	☑	☑	
022		Breathalizer rm	S	☑	☐	☐	☑	2	☑	☑	
023		Holding cell	S	☑	☐	☐	☑	6	☑	☑	
024		Patrol corr east	S	☑	☐	☐	☑	2	☑	☑	
025		Patrol corr west	S	☑	☐	☐	☑	2	☑	☑	

Comments:

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - McLennan**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Personal storage	HT	☑	☐	☐	☑	2	☑	☑	
027		Cell 128	S	☑	☐	☐	☑	3	☑	☑	
028		Patrol corr west	S	☑	☐	☐	☑	2	☑	☑	
029		Cell 130	S	☑	☐	☐	☑	5	☑	☑	
030		Cell 129	S	☑	☐	☐	☑	4	☑	☑	
031		Secure bay	HT	☑	☐	☐	☑	7	☑	☑	
032		Garage	HT	☑	☐	☐	☑	7	☑	☑	
033		Garage	HT	☑	☐	☐	☑	7	☑	☑	
034		Cold storage	HT	☑	☐	☐	☑	7	☑	☑	
035		Exhibit rm	S	☑	☐	☐	☑	2	☑	☑	
036		Exhibit rm west	S	☑	☐	☐	☑	2	☑	☑	
037		Cell block	H/S	☑	☐	☐	☑	SIG	☑	☑	
038		Office	H/S	☑	☐	☐	☑	SIG	☑	☑	
039		Office	H/S	☑	☐	☐	☑	SIG	☑	☑	
040		Bsmt	H/S	☑	☐	☐	☑	SIG	☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 11, 2013

Customer: RCMP - McLennan
Address: 404 - 3 Avenue
McLennan, AB

Contact Name: Office
Phone: 780-324-3086
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Bsmt	SIM	2012	10lb	ABC	67594	2018	2024	
	By rear exit	AN	2012	5lb	ABC	7385	2018	2024	
	Lunch rm	PYR	2009	10lb	ABC	101954	2015	2021	
	File storage	PYR	2009	10lb	ABC	101967	2015	2021	
	Reception	PYR	2009	10lb	ABC	96044	2015	2021	
	Cell block	SF	2009	5lb	ABC	426565	2015	2021	
	Cell block	SIM	2012	5lb	ABC	601155	2018	2024	
	Garage	AN	2013	5lb	ABC	929842	2019	2025	
	House	AN	2012	5lb	ABC	7376	2018	2024	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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Phone: (780) 461-8088
Fax: (780) 489-0597
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EMERGENCY LIGHTING INSPECTION REPORT

Customer: RCMP - McLennan
Address: 404 - 3 Avenue
McLennan, AB

Date: Sept 11, 2013
Contact Name: Office
Phone: 780-324-3086
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Office	PAK	2	PASS	Replaced battery
	Office	PAK	2	PASS	
	Bsmt stairwell	PAK	2	PASS	
	Bsmt hall	PAK	2	PASS	
	Cell block	PAK	2	PASS	
	Weight room	PAK	2	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company: RCMP - Peace River
Address: 9200 - 99 Street
Peace River, AB
Contact Person: Office
Phone: 780-624-6677 Date: Sept 3,2013
L/R #: 5273670
Manufacturer: Simplex
Model No: 4010

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: 4:00 PM
Time Back in Service: 7:00 PM

2 - Monitoring Company: N/A
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Elevator Homing
B) Door Mags
C) VFD Shutdown
D) 24vdc Cell Block Shutdown
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

		YES	NO	N/A
Power on Indicator		☑	☐	☐
Common Trouble Lamp		☑	☐	☐
Common Trouble Signal		☑	☐	☐
Trouble Silence Switch		☑	☐	☐
AC Power Failure Trouble		☑	☐	☐
General Alarm Operation		☑	☐	☐
General Alarm Automatic Cutout Timer	Minutes	☐	☐	☑
2nd Stage Time Delay	Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed		☐	☐	☑
Alarm Signal Silence Operation		☑	☐	☐
Alarm Signal Silence Lamp		☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute		☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm		☑	☐	☐
Alarm Lamp Operation (Individually Tested)		☑	☐	☐
All Audible Alarm Signals Operated on AC Power		☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm		☑	☐	☐
Battery Backup or Emergency Power		☑	☐	☐
Emergency Voice Paging Interface Operation		☑	☐	☐
Trouble Lamps (Initiating Circuits)		☑	☐	☐
Trouble Lamps (Signal Circuits)		☐	☐	☑
Lamps Test		☑	☐	☐
Plug in Components Securely in Place		☑	☐	☐
Reset Operation		☑	☐	☐
Control Panel Lock		☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 17.4ah		
Battery Voltage (AC Power On)	27.5v		
Battery Voltage (AC Power Off - Supervisory Condition)	26.8v		
Battery Voltage (AC Power Off - General Alarm Condition)	90%,90%		
Battery Charging Current	☐	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Jamey Leece

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Peace River**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Main Floor Front Entrance	M	☑	☐	☐	☑		☐	☐	M1-1
002		Hallway By East Exit Stairwell	S	☑	☐	☐	☑		☐	☐	M1-54
003		Main Floor East Exit	M	☑	☐	☐	☑		☐	☐	M1-30
004		East Stairwell	S	☑	☐	☐	☑		☐	☐	M1-23
005		Hall By Secure Records	S	☑	☐	☐	☑		☐	☐	M1-51
006		Secure Records Storage	S	☑	☐	☐	☑		☐	☐	M1-50
007		Hall By West Stairwell	S	☑	☐	☐	☑		☐	☐	M1-52
008		West Stairwell Main Floor Exit	M	☑	☐	☐	☑		☐	☐	M1-2
009		Garage Bay Ident.	M	☑	☐	☐	☑		☐	☐	M1-3
010		Garage Bay Radio Info	M	☑	☐	☐	☑		☐	☐	M1-4
011		Server Room	S	☑	☐	☐	☑		☐	☐	M1-26
012		Patrol Corridor Cell Block	M	☑	☐	☐	☑		☐	☐	M1-8
013		Patrol Corridor Cell Block	M	☑	☐	☐	☑		☐	☐	M1-7
014		Cell Block M-13	S	☑	☐	☐	☑		☐	☐	M1-18
015		Patrol Corridor Cell Block	S	☑	☐	☐	☑		☐	☐	M1-12
016		Patrol Corridor Cell Block	S	☑	☐	☐	☑		☐	☐	M1-10
017		Patrol Corridor Cell Block	S	☑	☐	☐	☑		☐	☐	M1-11
018		Patrol Corridor Cell Block East Exit	M	☑	☐	☐	☑		☐	☐	M1-9
019		Garage Bay Secure Bay	M	☑	☐	☐	☑		☐	☐	M1-6
020		West Stairwell	S	☑	☐	☐	☑		☐	☐	M1-25
021		West Stairwell Main Floor Landing	S	☑	☐	☐	☑		☐	☐	M1-53
022		Cell Block M-4	S	☑	☐	☐	☑		☐	☐	M1-14
023		Patrol Corridor Cell Block	S	☑	☐	☐	☑		☐	☐	M1-13
024		Cell M-16	S	☑	☐	☐	☑		☐	☐	M1-21
025		Cell M-15	S	☑	☐	☐	☑		☐	☐	M1-20

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Peace River**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Patrol Corridor Cell Block	S	☑	☐	☐	☑		☐	☐	M1-12
027		Cell M-7	S	☑	☐	☐	☑		☐	☐	M1-17
028		Cell M-14	S	☑	☐	☐	☑		☐	☐	M1-19
029		Cell M-5	S	☑	☐	☐	☑		☐	☐	M1-15
030		Cell M-6	S	☑	☐	☐	☑		☐	☐	M1-16
031		East Stairwell	S	☑	☐	☐	☑		☐	☐	M1-23
032		Lower Level Corridor	M	☑	☐	☐	☑		☐	☐	M1-28
033		Hall By West Stairwell Exit	S	☑	☐	☐	☑		☐	☐	M1-56
034		Lower Level Corridor West Exit	M	☑	☐	☐	☑		☐	☐	M1-29
035		Mech Room	M	☑	☐	☐	☑		☐	☐	M1-27
036		Elevator Room	S	☑	☐	☐	☑		☐	☐	M1-55
037				☑	☐	☐	☑		☐	☐	
038				☑	☐	☐	☑		☐	☐	
039				☑	☐	☐	☑		☐	☐	
040				☑	☐	☐	☑		☐	☐	
041				☑	☐	☐	☑		☐	☐	
042				☑	☐	☐	☑		☐	☐	
043				☑	☐	☐	☑		☐	☐	
044				☑	☐	☐	☑		☐	☐	
045				☑	☐	☐	☑		☐	☐	
046				☑	☐	☐	☑		☐	☐	
047				☑	☐	☐	☑		☐	☐	
048				☑	☐	☐	☑		☐	☐	
049				☑	☐	☐	☑		☐	☐	
050				☑	☐	☐	☑		☐	☐	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Peace River**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
051		SIGNALS		☐	☐	☐	☐		☐	☐	
052		Main Office Area South	H/S	☑	☐	☐	☑	SIG	☐	☐	
053		By North Stairwell	H/S	☑	☐	☐	☑	SIG	☐	☐	
054		Main Floor By East Exit	H/S	☑	☐	☐	☑	SIG	☐	☐	
055		Ident. Garage	H/S	☑	☐	☐	☑	SIG	☐	☐	
056		Garage Bay Radio	H/S	☑	☐	☐	☑	SIG	☐	☐	
057		Workshop	H/S	☑	☐	☐	☑	SIG	☐	☐	
058		By Cold Storage	H/S	☑	☐	☐	☑	SIG	☐	☐	
059		Hall By Booking/Cell	H/S	☑	☐	☐	☑	SIG	☐	☐	
060		By Cell #3	H/S	☑	☐	☐	☑	SIG	☐	☐	
061		Secure Bay/Garage	H/S	☑	☐	☐	☑	SIG	☐	☐	
062		Lower Level By Elevator	H/S	☑	☐	☐	☑	SIG	☐	☐	
063		Mech Room	H/S	☑	☐	☐	☑	SIG	☐	☐	
064		Generator Room	H/S	☑	☐	☐	☑	SIG	☐	☐	
065		Lower Level By Washrooms	H/S	☑	☐	☐	☑	SIG	☐	☐	
066		Mens Washroom	H/S	☑	☐	☐	☑	SIG	☐	☐	
067		Womens Washroom	H/S	☑	☐	☐	☑	SIG	☐	☐	
068		Lower Level By Highway Patrol	H/S	☑	☐	☐	☑	SIG	☐	☐	
069				☐	☐	☐	☐		☐	☐	
070		Sprinkler Devices		☐	☐	☐	☐		☐	☐	
071		Main Sprinkler Tree TV-33	TS	☑	☐	☐	☑		☐	☐	M1-33
072		Main Sprinkler Tree	FS	☑	☐	☐	☑		☐	☐	M1-35
073		Main Sprinkler Tree TV-34	TS	☑	☐	☐	☑		☐	☐	M1-34
074		Lower Level Mech Room	FS	☑	☐	☐	☑		☐	☐	M1-38 (43 Secs)
075		Lower Level Mech Room	TS	☑	☐	☐	☑		☐	☐	M1-36

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

FIRE SPRINKLER SYSTEM INSPECTION REPORT

Customer: RCMP - Peace River
Building: 9200 - 99 Street
Contact: Office
This inspection is:

Inspection Date: September 3, 2013
Inspector: Brad O'Hara
Phone/Fax: 780-624-6677
weekly☐ monthly☐ annual☒

1 General

Annual inspection items	Y	N	N/A
a) Is the building occupied?	☒	☐	☐
b) Has the sprinkler system been extended to all areas of the building?	☒	☐	☐
c) Have there been any changes in the occupancy, machinery or operations in the last year?	☐	☐	☒
d) Have there been any changes or repairs to the fire protection system since the last inspection?	☐	☐	☒
e) Has the fire pump been tested with the use of hose streams in the past year?	☐	☐	☒
f) Are any of the sprinkler heads 50 years old or older?	☐	☒	☐
g) Is the required 18" clearance between sprinklers and storage present?	☒	☐	☐
h) Are all areas protected by a wet system heated?	☒	☐	☐
i) Are backflows present to prevent cross-contamination of potable supplies?	☒	☐	☐
j) Are all systems in operation?	☒	☐	☐

Fifth year inspection items	Y	N	N/A
a) Interior of alarm, dry pipe and pre-act/deluge valves in satisfactory condition	☐	☐	☒
b) Interior of check valves, strainers, filters and restricted orifices satisfactory	☐	☐	☒

2 Control Valves

Weekly inspection items	Y	N	N/A
a) Are all sprinkler main control and auxiliary valves in the appropriate position?	☒	☐	☐
b) Are all control valves locked or supervised in the open position?	☒	☐	☐

Quarterly inspection items	Y	N	N/A
a) Are all pressure reducing/regulating devices operating properly?	☐	☐	☒

3 Water Supply Flow Test

Annual inspection items	Y	N	N/A
a) Main drain proper size for riser?	☒	☐	☐
b) Static pressure recorded:		110psi	
c) Residual pressure recorded:		85psi	

4 Sprinklers & Piping

Annual Inspection Items	Y	N	N/A
a) Sprinklers appear to be in good condition?	☒	☐	☐
b) Sprinklers free of corrosion, paint and/or visible obstruction?	☒	☐	☐
c) Extra sprinklers and sprinkler wrench are on site?	☒	☐	☐
d) Condition of piping, drain valves and hangers satisfactory?	☒	☐	☐
e) Sprinklers appear to be the correct temperature rating for their locations?	☒	☐	☐
f) Sprinklers in range hood protection have been replaced in the last year?	☐	☐	☒

Fifth year Inspection Items	Y	N	N/A
a) Gauges have been calibrated with a test gauge?	☐	☒	☐

5 Tanks, Pumps & Fire Dept. Connections

Weekly Inspection Items	Y	N	N/A
a) All gravity, surface, pressure tanks appear in good external condition?	☐	☐	☒
b) All gravity, surface, pressure tanks at proper temperature?	☐	☐	☒
c) All fire pumps, booster pumps and jockey pumps appear in good condition?	☐	☐	☒

Monthly Inspection Items	Y	N	N/A
a) all gravity, surface, pressure tanks at proper pressure/water level?	☐	☐	☒
b) Fire Dept. connections in satisfactory condition; couplings free, caps/plugs in place?	☒	☐	☐
c) Fire Dept. connections visible and accessible?	☒	☐	☐

6 Wet Systems

Monthly Inspection Items	Y	N	N/A
a) Wet system gauges showing pressures in normal range?	☒	☐	☐

Annual Inspection Items	Y	N	N/A
a) Quantity, size, model of alarm valves: 1-4" CSC			☐
b) Quantity, size, model of flow switches: 2-4" System sensor			☐
c) The following glycol loops were tested this date:			
d) Alarm valves and excess pressure pumps operated properly when tested	☒	☐	☐
e) Quantity, model, manual/automatic excess pressure pump: 1/2 hp Albany			☐

Location	Temperature
1.	°C
2.	°C
3.	°C
4.	°C

7 Dry Systems

Weekly Inspection Items	Y	N	N/A
a) Dry pipe house temperature at 40 F?	☐	☐	☒

Monthly Inspection Items	Y	N	N/A
a) Dry system gauges showing pressures in normal range?	☐	☐	☒

Annual Inspection Items	Y	N	N/A
a) Quantity, size, model of dry pipe/preact valves	☐	☐	☒
b) Air/nitrogen supply in operation and able to restore system in 30 min?	☐	☐	☒
c) Compressor oil level in operable range?	☐	☐	☒
d) Low points drained during inspection?	☐	☐	☒
e) Dry pipe/preact valves and compressors operated properly when tested?	☐	☐	☒
f) Quick opening device operated properly when tested?	☐	☐	☒
g) Dry pipe/preact valve trip tested (control valve partially open)?	☐	☐	☒
h) Piping at entry to freezer checked for ice formation?	☐	☐	☒
i) Did customer inform you of low point drains?	☐	☐	☒

Third year Inspection Items	Y	N	N/A
a) Dry pipe/preact valve trip tested (control valve fully open)?	☐	☐	☒
b) Date of previous trip test			

8 Trip Test Results (see supplementary report)

City Water Pressure	Air pressure before trip	Air pressure at trip	Time to trip	Time for water to reach test conn. (max 60sec)	Quick opening device present
					No

9 Alarms

Quarterly Inspection Items	Y	N	N/A
a) Water motor gong operated properly?	☒	☐	☐
b) Electric bell operated properly?	☐	☐	☒
c) Fire panel received all alarms from sprinkler devices?	☒	☐	☐
d) Fire panel received all supervisory signals from sprinkler devices?	☒	☐	☐
e) All flow switches activated by flowing water at inspectors test?	☒	☐	☐
f) Make and model of fire alarm panel Edwards			

There is a fire pump present - see Fire Pump Report	☐	☐	☒
There is a stand pipe present	☐	☐	☒
There is/are backflow(s) present – see Backflow Report(s)	☒	☐	☐

10 Deficiencies

1 chrome esch cup missing in hallway outside mens washroom on main floor. Victaulic chrome cup was too big.

11 Remarks

Inspectors signature: _____

EPCOR
Cross Connection Control
2000 - 10423 101 Street NW
Edmonton, AB T5H 0E8
Phone: (780) 412-7840
Fax: (780) 412-7835
epcorwaterCCC@epcor.com

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

EPCOR Water Services

Facility Name: RCMP - Peace River

Service Address: 9200 - 99 Street Peace River, AB

Postal Code:

Owner / Customer: SNC Lavalin O & M Inc.

Owner's Contact Name: George Mejia

Owner's Address: Suite 610, 22 Sir Winston Churchill Avenue St. Albert, AB

Postal Code: T8N 1B4

Telephone # 780-458-4475 Fax # 780-458-2571

Assembly Location: Basement Mech Room

☑ Premises-Isolating Assembly ☐ Zone Assembly ☐ Fixture Assembly

Protection Type: ☐ Domestic ☑ Fire ☐ Irrigation ☐ Other (please specify)

Initial Test ☐ Annual Test ☑ Repair Test ☐

Is this a replacement? Yes ☐ No ☑
(If YES please include information for existing AND replacement assembly)

Remarks: (Reason for installation, test, repair, etc.)

BFP Assembly	New or Existing	Replacement
Type	DCVA	
Manufacturer	Ames	
Model	Colt 200DC	
Serial #	CL-0093	
Size	4"	
Installation Date		
Water Meter #		
Plumbing Permit #		

TEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST 90 Psi

A Static Pressure Drop Across Check Valve No. 1 A ____ Psi

B Opening Point of Relief Valve - (Must be 2 Psi or greater) - B ____ Psi

C Buffer (must be 3 psi or greater) A - B = C = C ____ Psi

Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test
☑ Closed Tight	☑ Closed Tight	Opened at ____.____ PSID (Must be 13.79 kPa (2 psi) or greater)
Pressure Drop Across Check Valve No. 1: Held at 2.8 PSID (REQUIRED)	Pressure Drop Across Check Valve No. 2: Held at 3.0 PSID (REQUIRED)	☐ Failed to Open
☐ Leaked	☐ Leaked	

PASSED ☑ FAILED ☐

PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
☐ Air Inlet Opened at ____ PSID	Closed Tight	☑	☑	☐ Annual Inspection
☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

If the device failed the initial test for any reason, complete the Retest sections below

REPAIRS

☐ CLEANED	☐ CLEANED	☐ CLEANED
☐ REPLACED	☐ REPLACED	☐ REPLACED
☐ Disc	☐ Disc	☐ Disc
☐ Spring	☐ Spring	☐ Spring
☐ Guide	☐ Guide	☐ Guide
☐ Seat	☐ Seat	☐ Seat
☐ Hinge Pin	☐ Hinge Pin	☐ Hinge Pin
☐ O-Ring(s)	☐ O-Ring(s)	☐ O-Ring(s)
☐ Module	☐ Module	☐ Module
☐ ____	☐ ____	☐ Diaphragm ☐ ____

		#1	#2
☐ CLEANED	CLEANED	☐	☐
☐ REPLACED	REPA RED	☐	☐
☐ Air Inlet Disc	REPLACED	☐	☐
☐ Air Inlet Spring			
☐ Check Disc			
☐ Check Spring			
☐ Float			
☐ Diaphragm			
☐ ____			

Remarks: (Reason for failure and additional actions taken to repair, etc.)

RETEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST ____ Psi

A Static Pressure Drop Across Check Valve No. 1 A ____ Psi

B Opening Point of Relief Valve - (must be 2 psi or greater) - B ____ Psi

C Buffer (must be 3 psi or greater) A - B = C = C ____ Psi

Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test
☐ Closed Tight	☐ Closed Tight	Opened at ____.____ PSID (Must be 13.79 kPa (2 psi) or greater)
Pressure Drop Across Check Valve No. 1: Held at ____.____ PSID (REQUIRED)	Pressure Drop Across Check Valve No. 2: Held at ____.____ PSID (REQUIRED)	☐ Failed to Open
☐ Leaked	☐ Leaked	

PASSED ☐ FAILED ☐

PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
☐ Air Inlet Opened at ____ PSID	Closed Tight	☐	☐	☐ Annual Inspection
☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

THE ABOVE REPORT IS CERTIFIED TO BE TRUE: (Signature of Tester - I certify the above device has been tested in accordance with the Canadian AWWA Cross Connection Control Manual)

Tester's Name	AWWA Certification #	Company Name	Test Gauge S/N	Date of Test	Tester's Phone #
Brad O'Hara	11233	Levitt Safety	460675	Sept 3,2013	780-461-8088

The information on this form is collected solely for the purpose of recording test details and results

Distribution: Copy 1 - EPCOR Water Services Copy 2 - Certified Tester/Company Copy 3 - Retained on-site and available to EPCOR upon request

EPCOR
Cross Connection Control
2000 - 10423 101 Street NW
Edmonton, AB T5H 0E8
Phone: (780) 412-7840
Fax: (780) 412-7835
epcorwaterCCC@epcor.com

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

EPCOR Water Services

Facility Name: RCMP - Peace River

Service Address: 9200 - 99 Street Peace River, AB

Postal Code:

Owner / Customer: SNC Lavalin O & M Inc.

Owner's Contact Name: George Mejia

Owner's Address: Suite 610, 22 Winston Churchill Avenue St. Albert, AB

Postal Code: T8N 1B4

Telephone # 780-458-4475 Fax # 780-458-2571

Assembly Location: Mech Room Basement

☐ Premises-Isolating Assembly ☑ Zone Assembly ☐ Fixture Assembly

Protection Type: ☑ Domestic ☐ Fire ☐ Irrigation ☐ Other (please specify)

Initial Test ☐ Annual Test ☑ Repair Test ☐

Is this a replacement? Yes ☐ No ☑
(If YES please include information for existing AND replacement assembly)

Remarks: (Reason for installation, test, repair, etc.)

BFP Assembly	New or Existing	Replacement
Type	RP	
Manufacturer	Watts	
Model	009M3QT	
Serial #	112470	
Size	3/4"	
Installation Date		
Water Meter #		
Plumbing Permit #		

TEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST 85 Psi

A Static Pressure Drop Across Check Valve No. 1 — A 9.8 Psi

B Opening Point of Relief Valve - (Must be 2 Psi or greater) — -B 3.4 Psi

C Buffer (must be 3 psi or greater) A - B = C — = C 6.4 Psi

Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test
☑ Closed Tight	☑ Closed Tight	Opened at 3.4 PSID (Must be 13.79 kPa (2 psi) or greater)
Pressure Drop Across Check Valve No. 1: Held at 9.8 PSID (REQUIRED)	Pressure Drop Across Check Valve No. 2: Held at 6.4 PSID (REQUIRED)	☐ Failed to Open
☐ Leaked	☐ Leaked	

PASSED ☑ FAILED ☐

PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
☐ Air Inlet Opened at ____ PSID	Closed Tight	☑	☑	☐ Annual Inspection
☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

If the device failed the initial test for any reason, complete the Retest sections below

REPAIRS

					#1	#2
☐ CLEANED	☐ CLEANED	☐ CLEANED	☐ CLEANED	CLEANED	☐	☐
☐ REPLACED	☐ REPLACED	☐ REPLACED	☐ REPLACED	REPAIRED	☐	☐
☐ Disc	☐ Disc	☐ Disc	☐ Air Inlet Disc	REPLACED	☐	☐
☐ Spring	☐ Spring	☐ Spring	☐ Air Inlet Spring			
☐ Guide	☐ Guide	☐ Guide	☐ Check Disc			
☐ Seat	☐ Seat	☐ Seat	☐ Check Spring			
☐ Hinge Pin	☐ Hinge Pin	☐ Hinge Pin	☐ Float			
☐ O-Ring(s)	☐ O-Ring(s)	☐ O-Ring(s)	☐ Diaphragm			
☐ Module	☐ Module	☐ Module	☐ ____			
☐ ____	☐ ____	☐ Diaphragm ☐ ____				

Remarks: (Reason for failure and additional actions taken to repair, etc.)

RETEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST ____ Psi

A Static Pressure Drop Across Check Valve No. 1 — A ____ Psi

B Opening Point of Relief Valve - (must be 2 psi or greater) — -B ____ Psi

C Buffer (must be 3 psi or greater) A - B = C — = C ____ Psi

Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test
☐ Closed Tight	☐ Closed Tight	Opened at ____.____ PSID (Must be 13.79 kPa (2 psi) or greater)
Pressure Drop Across Check Valve No. 1: Held at ____.____ PSID (REQUIRED)	Pressure Drop Across Check Valve No. 2: Held at ____.____ PSID (REQUIRED)	☐ Failed to Open
☐ Leaked	☐ Leaked	

PASSED ☐ FAILED ☐

PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
☐ Air Inlet Opened at ____ PSID	Closed Tight	☐	☐	☐ Annual Inspection
☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

THE ABOVE REPORT IS CERTIFIED TO BE TRUE: (Signature of Tester - I certify the above device has been tested in accordance with the Canadian AWWA Cross Connection Control Manual)

Tester's Name	AWWA [redacted]	Company [redacted]	[redacted]	Date of Test [redacted]	Tester's Phone #
Brad O'Hara	11233	Levitt Safety	460675	Sept 3,2013	780-461-8088

The information on this form is collected solely for the purpose of recording test details and results

Distribution: Copy 1 - EPCOR Water Services; Copy 2 - Certified Tester/Company; Copy 3 - Retained on-site and available to EPCOR upon request

levittsafety | FIRE PROTECTION SYSTEMS

PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 3,2013

Customer: RCMP - Peace River
Address: 9200 - 99 Street
Peace River, AB

Contact Name: Office
Phone: 780-624-6677
Technician: Brad O'Hara
L/R #: 5273670

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Main Floor By Duty Room	FL	2002	5lb	ABC	487957	2014	2020	6yr Due 2014
	Main Floor By Visitor Interview Room	FL	2002	5lb	ABC	480568	2014	2020	6yr Due 2014
	Workshop	SIM	2011	5lb	ABC	664267	2017	2023	
	Hallway By Womens Washroom	FL	2002	5lb	ABC	480567	2014	2020	6yr Due 2014
	Cell Block Desk	SIM	2010	5lb	ABC	664278	2016	2022	
	Cell Block Hallway By Cell #4	AN	2013	10lb	ABC	627610	2019	2025	*NEW*
	By Found Property	FL	2002	5lb	ABC	480565	2014	2020	6yr Due 2014
	Basement Mech Room	FL	2002	5lb	ABC	480566	2014	2020	6yr Due 2014
	Generator Room	SIM	2010	5lb	ABC	664277	2016	2022	
	Lab Area	SIM	2011	5lb	ABC	664247	2017	2023	
	Lab Area	SIM	2011	5lb	ABC	664291	2017	2023	
	Lab Area	AN	2013	5lb	ABC	929822	2019	2025	*NEW*
	Lab Area	SF	2013	10lb	C02	446598	2019	2025	*NEW*
	Lab Area	SF	2013	10lb	C02	446599	2019	2025	*NEW*
	Hallway By Forensic Ident.	FL	2002	5lb	ABC	487958	2014	2020	6yr Due 2014
	Front Entrance	FL	2002	5lb	ABC	487960	2014	2020	6yr Due 2014
	Garage Bay	AN	2013	5lb	ABC	929824	2019	2025	*NEW*
	Ident. Garage	SF	2012	10lb	ABC	633136	2018	2024	
	Ident. Garage	AMX	1996	10lb	ABC	321328	2014	2020	6yr Due 2014

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Red Earth Creek
Address:	P.O. Box 80
	Red Earth Creek, AB
Contact Person:	Office
Phone:	780-649-3992 Date: Sept 5,2013
L/R #:	5273670
Manufacturer:	Mirtone
Model No:	

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: 3:30 PM
Time Back in Service: 5:00 PM

2 - Monitoring Company: N/A
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan Shutdown
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☑	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 4.5ah		
Battery Voltage (AC Power On)	26.2v		
Battery Voltage (AC Power Off - Supervisory Condition)	26.2v		
Battery Voltage (AC Power Off - General Alarm Condition)	90%,90%		
Battery Charging Current	☐	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☐	☐	☑
Annunciator Alarm Lamp Designation Tested	☐	☐	☑
Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑
Power On Lamp	☐	☐	☑
Lamp Test	☐	☐	☑
Lamp Supervision	☐	☐	☑
Signal Silence Lamp	☐	☐	☑
Annunciator (Auxiliary Function)	☐	☐	☑
Cleanliness	☐	☐	☑

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Jamey Leece

Fire Alarm Inspection Records

Building Name: **RCMP - Red Earth Creek**

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Front Reception	HT	☑	☐	☐	☑	2	☐	☐	
002		Front Door	M	☑	☐	☐	☑	2	☐	☐	
003		Public Washroom	HT	☑	☐	☐	☑	2	☐	☐	
004		By Front Desk	S	☑	☐	☐	☑	2	☐	☐	
005		Meeting Room	S	☑	☐	☐	☑	2	☐	☐	
006		Main Office Area	S	☑	☐	☐	☑	2	☐	☐	
007		Sargents Office	S	☑	☐	☐	☑	2	☐	☐	
008		File Room	S	☑	☐	☐	☑	2	☐	☐	
009		Guards Desk	S	☑	☐	☐	☑	2	☐	☐	
010		Interview Room	S	☑	☐	☐	☑	2	☐	☐	
011		Cell Hallway	S	☑	☐	☐	☑	2	☐	☐	
012		Cell #2	S	☑	☐	☐	☑	2	☐	☐	
013		Cell #3	S	☑	☐	☐	☑	2	☐	☐	
014		Cell #4	S	☑	☐	☐	☑	2	☐	☐	
015		Cell #5	S	☑	☐	☐	☑	2	☐	☐	
016		Cell #1	S	☑	☐	☐	☑	2	☐	☐	
017		Hall By Cell #5	S	☑	☐	☐	☑	2	☐	☐	
018		Breathalyzer Room	HT	☑	☐	☐	☑	2	☐	☐	
019		Garage	HT	☑	☐	☐	☑	2	☐	☐	
020		Garage	M	☑	☐	☐	☑	2	☐	☐	
021		Janitor Room	HT	☑	☐	☐	☑	2	☐	☐	
022		Visiting Room (Prisoner)	S	☑	☐	☐	☑	2	☐	☐	
023		Visiting Room (Public)	S	☑	☐	☐	☑	2	☐	☐	
024		Rear Exit	M	☑	☐	☐	☑	2	☐	☐	
025		Rear Exit	HT	☑	☐	☐	☑	2	☐	☐	

Comments:

Fire Alarm Inspection Records

Building Name **RCMP - Red Earth Creek**

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Top Of Stairs	S	☑	☐	☐	☑	3	☐	☐	
027		Bottom Of Stairs	M	☑	☐	☐	☑	1	☐	☐	
028		Basement Hallway	HT	☑	☐	☐	☑	1	☐	☐	
029		Basement Janitor Room	HT	☑	☐	☐	☑	1	☐	☐	
030		Basement File Room	HT	☑	☐	☐	☑	1	☐	☐	
031		Gym	HT	☑	☐	☐	☑	1	☐	☐	
032		Gym	HT	☑	☐	☐	☑	1	☐	☐	
033		Evidence Room	S	☑	☐	☐	☑	1	☐	☐	
034		Mech Room	HT	☑	☐	☐	☑	1	☐	☐	
035		Duct Detector	DS	☑	☐	☐	☑	4	☐	☐	
036		Duct Detector	DS	☑	☐	☐	☑	4	☐	☐	
037		Crawl Space	HT	☑	☐	☐	☑	1	☐	☐	
038		Crawl Space	HT	☑	☐	☐	☑	1	☐	☐	
039		Crawl Space	HT	☑	☐	☐	☑	1	☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 5,2013

Customer: RCMP - Red Earth Creek
Address: P.O. Box 80
Red Earth Creek, AB

Contact Name: Office
Phone: 780-649-3992
Technician: Brad O'Hara
L/R #: 5273670

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Housing	SF	2003	10lb	ABC	70831	2015	2021	
	Housing	SF	2003	10lb	ABC	70850	2015	2021	
	Housing	SF	2003	10lb	ABC	70857	2015	2021	
	Garage	SIM	2010	5lb	ABC	648146	2016	2022	
	Spare	SIM	2012	5lb	ABC	7364	2018	2024	
	Spare	SIM	2012	5lb	ABC	7375	2018	2024	
	Housing	FA	2010	5lb	ABC	381664	2016	2022	
	Housing	PYR	2011	5lb	ABC	892428	2017	2023	
	Lower Mech Entrance	AMX	2013	5lb	ABC	673531	2019	2025	
	Rear Entry	AMX	2013	5lb	ABC	673532	2019	2025	
	Unit SA44	SIM	2010	5lb	ABC	648903	2016	2022	
	Housing	SF	2003	10lb	ABC	70824	2015	2021	
	Housing	SIM	2010	5lb	ABC	648001	2016	2022	
	Housing	PYR	2011	5lb	ABC	892426	2017	2023	
	Housing	SF	2011	5lb	ABC	379493	2017	2023	
	Front Entry	AMX	2013	5lb	ABC	673552	2019	2025	
	Lock Up	AMX	2013	5lb	ABC	673529	2019	2025	
	Basement Furnace Room	SIM	2010	10lb	ABC	607786	2016	2022	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

5 - 5LB ABC extinguishers need exchange

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

levittsafety | FIRE PROTECTION SYSTEMS

Customer: RCMP - Red Earth Creek
Address: P.O. Box 80
Red Earth Creek, AB

Date: Sept 5,2013
Contact Name: Office
Phone: 780649-3992
Technician: Jamey Leece
L/R #: 5273670

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Front Lobby	REM	1	PASS	
	Exit Front Door	EXIT	0	PASS	
	Hallway By Backdoor	EXIT	0	PASS	
	Office Area	REM	2	PASS	
	Office Area	EXIT	0	PASS	
	Rear Exit Door	EXIT	0	PASS	
	Guards Desk	EXIT	0	PASS	
	Guards Desk	PAK	2	PASS	
	Garage	REM	1	PASS	
	Garage	EXIT	0	PASS	
	Guards Desk	REM	2	PASS	
	By Cell #2	REM	2	PASS	
	By Cell #4	REM	2	PASS	
	Cell Exit	EXIT	0	PASS	
	Top Of Stairs	REM	2	PASS	
	Basement Hallway	REM	2	PASS	
	Bottom Of Stairs	EXIT	0	PASS	
	Gym	REM	1	PASS	
	Basement File Room	PAK	2	PASS	
	Mech Room	REM	1	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Redwater
Address:	4811 - 58 Street
	Redwater, AB
Contact Person:	Office
Phone:	780-942-3607 Date: September 18, 2014
L/R #:	5287782
Manufacturer:	Edwards
Model No:	EST QUICKSTART

Single Stage: ☐ Two Stage: ☑ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

	YES	NO
1 - Fire Department called:	☑	☐

Time Out of Service: 6:00 AM
Time Back in Service: 10:00 AM

2 - Monitoring Company: _____
Name of Employee: _____

	YES	NO	N/A
3 - Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 - Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 - Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 - Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) FAN SHUTDOWN
B) MONITORING
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	18.0 AH		
Battery Voltage (AC Power On)	27.21		
Battery Voltage (AC Power Off - Supervisory Condition)	25.54		
Battery Voltage (AC Power Off - General Alarm Condition)			
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	Edwards SIGA
(HT)	Heat Detector Fixed Temp	Edwards SIGA
(RHT)	Heat Detector Rate of Rise	Edwards SIGA
(S)	Smoke	Edwards SIGA
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	Combo 24vdc
(K)	Horn (Klaxon Type)	Combo 24vdc
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Redwater**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Office rear hall	H/S	☑	☐	☐	☑	SIG	☑	☑	
002		Office	H/S	☑	☐	☐	☑	SIG	☑	☑	
003		Secure garage	H/S	☑	☐	☐	☑	SIG	☑	☑	
004		Cell block	H/S	☑	☐	☐	☑	SIG	☑	☑	
005		Garage	H/S	☑	☐	☐	☑	SIG	☑	☑	
006		Garage	EOL	☑	☐	☐	☑	SIG	☑	☑	
007		Garage	EOL	☑	☐	☐	☑	SIG	☑	☑	
008		Hall by secure records	S	☑	☐	☐	☑	2	☑	☑	
009		By staff entrance	M	☑	☐	☐	☑	2	☑	☑	
010		By staff entrance	GA	☑	☐	☐	☑	1	☑	☑	
011		Cell block breathalizer rm	S	☑	☐	☐	☑	5	☑	☑	
012		Secure interview rm	S	☑	☐	☐	☑	5	☑	☑	
013		Hall south	S	☑	☐	☐	☑	5	☑	☑	
014		Hall center	S	☑	☐	☐	☑	5	☑	☑	
015		Hall north	S	☑	☐	☐	☑	5	☑	☑	
016		Prisoner interview rm	S	☑	☐	☐	☑	5	☑	☑	
017		Cell block vest	S	☑	☐	☐	☑	5	☑	☑	
018		Guard area	S	☑	☐	☐	☑	5	☑	☑	
019		Prisone effects	S	☑	☐	☐	☑	5	☑	☑	
020		Cell block	M	☑	☐	☐	☑	5	☑	☑	
021		Youth cell	S	☑	☐	☐	☑	9	☑	☑	
022		Female cell	S	☑	☐	☐	☑	8	☑	☑	
023		Male cell	S	☑	☐	☐	☑	7	☑	☑	
024		Holding cell	S	☑	☐	☐	☑	6	☑	☑	
025		Secure bay	M	☑	☐	☐	☑	4	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Redwater**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Secure bay	H/S	☑	☐	☐	☑	SIG	☑	☑	
027		Cell block	GA	☑	☐	☐	☑	1	☑	☑	
028				☐	☐	☐	☐		☐	☐	
029				☐	☐	☐	☐		☐	☐	
030				☐	☐	☐	☐		☐	☐	
031				☐	☐	☐	☐		☐	☐	
032				☐	☐	☐	☐		☐	☐	
033				☐	☐	☐	☐		☐	☐	
034				☐	☐	☐	☐		☐	☐	
035				☐	☐	☐	☐		☐	☐	
036				☐	☐	☐	☐		☐	☐	
037				☐	☐	☐	☐		☐	☐	
038				☐	☐	☐	☐		☐	☐	
039				☐	☐	☐	☐		☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Saddlelake
Address:	NW 1/4 S35-T57-R12 W4M
	Saddle Lake, AB
Contact Person:	Office
Phone:	780-726-3201 Date: Sept 17, 2013
L/R #:	5273693
Manufacturer:	Edwards
Model No:	EST QUICKSTART

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☐	☑

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) FAN SHUTDOWN
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

		YES	NO	N/A
Power on Indicator		☑	☐	☐
Common Trouble Lamp		☑	☐	☐
Common Trouble Signal		☑	☐	☐
Trouble Silence Switch		☑	☐	☐
AC Power Failure Trouble		☑	☐	☐
General Alarm Operation		☑	☐	☐
General Alarm Automatic Cutout Timer	Minutes	☐	☐	☑
2nd Stage Time Delay	Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed		☐	☐	☑
Alarm Signal Silence Operation		☑	☐	☐
Alarm Signal Silence Lamp		☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute		☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm		☑	☐	☐
Alarm Lamp Operation (Individually Tested)		☑	☐	☐
All Audible Alarm Signals Operated on AC Power		☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm		☑	☐	☐
Battery Backup or Emergency Power		☑	☐	☐
Emergency Voice Paging Interface Operation		☐	☐	☑
Trouble Lamps (Initiating Circuits)		☑	☐	☐
Trouble Lamps (Signal Circuits)		☑	☐	☐
Lamps Test		☑	☐	☐
Plug in Components Securely in Place		☑	☐	☐
Reset Operation		☑	☐	☐
Control Panel Lock		☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 12.0ah		
Battery Voltage (AC Power On)	26.7		
Battery Voltage (AC Power Off - Supervisory Condition)	25.9		
Battery Voltage (AC Power Off - General Alarm Condition)	25.4		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☐	☐	☑
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	EDWARDS SIGA
(HT)	Heat Detector Fixed Temp	EDWARDS SIGA
(RHT)	Heat Detector Rate of Rise	EDWARDS SIGA
(S)	Smoke	EDWARDS SIGA
(DS)	Duct Smoke Detector	EDWARDS SIGA
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	COMBO 24vdc
(K)	Horn (Klaxon Type)	COMBO 24vdc
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

#1Silence test putton needs to be reprogramed as it does a drill .
-Replaced batteries inside the fire panel.

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Saddle Lake**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Main electrical rm	HT	☑	☐	☐	☑		☑	☑	
002		Main electrical rm	DS	☑	☐	☐	☑		☑	☑	
003		By washroom	HS	☑	☐	☐	☑	SIG	☑	☑	
004		Main entrance	HS	☑	☐	☐	☑	SIG	☑	☑	
005		Cell block	HS	☑	☐	☐	☑	SIG	☑	☑	
006		Cell block	EOL	☑	☐	☐	☑	SIG	☑	☑	
007		Cell block	HS	☑	☐	☐	☑	SIG	☑	☑	
008		Secure Garage	HS	☑	☐	☐	☑	SIG	☑	☑	
009		Secure Garage	HT	☑	☐	☐	☑		☑	☑	
010		Secure Garage storage	HT	☑	☐	☐	☑		☑	☑	
011		Main entrance	S	☑	☐	☐	☑		☑	☑	
012		Vest rm 101	M	☑	☐	☐	☑		☑	☑	
013		Reception 104	S	☑	☐	☐	☑		☑	☑	
014		Commuity rm 105	S	☑	☐	☐	☑		☑	☑	
015		Secure file storage	HT	☑	☐	☐	☑		☑	☑	
016		General office 106 center	S	☑	☐	☐	☑		☑	☑	
017		General office 106 south	S	☑	☐	☐	☑		☑	☑	
018		Interview rm 108	S	☑	☐	☐	☑		☑	☑	
019		Connecting corr west	S	☑	☐	☐	☑		☑	☑	
020		Connecting corr east	S	☑	☐	☐	☑		☑	☑	
021		Staff washroom	HT	☑	☐	☐	☑		☑	☑	
022		Staff locker rm	S	☑	☐	☐	☑		☑	☑	
023		Locker area exit	M	☑	☐	☐	☑		☑	☑	
024		Patrol corr north	S	☑	☐	☐	☑		☑	☑	
025		Cell #2	S	☑	☐	☐	☑		☑	☑	REMOTE LED OK

Comments:

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Saddle Lake**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Cell #3	S	☑	☐	☐	☑		☑	☑	REMOTE LED OK
027		Patrol corr south	S	☑	☐	☐	☑		☑	☑	
028		Cell #4	S	☑	☐	☐	☑		☑	☑	REMOTE LED OK
029		Cell control rm	S	☑	☐	☐	☑		☑	☑	
030		Cell control rm	M	☑	☐	☐	☑		☑	☑	
031		Secure interview rm 126	S	☑	☐	☐	☑		☑	☑	
032		Secure bay	M	☑	☐	☐	☑		☑	☑	
033		Overnight exhibit rm 110	HT	☑	☐	☐	☑		☑	☑	
034		Cell #1	S	☑	☐	☐	☑		☑	☑	REMOTE LED OK
035				☑	☐	☐	☑		☑	☑	
036				☐	☐	☐	☐		☐	☑	
037				☐	☐	☐	☐		☐	☑	
038				☐	☐	☐	☐		☐	☑	
039				☐	☐	☐	☐		☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 17, 2013

Customer: RCMP - Saddle Lake
Address: NW 1/4 S35-T57-R12 W4M
Saddle Lake, AB

Contact Name: Office
Phone: 780-726-3201
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Office	BA	2011	10lb	ABC	831959	2017	2023	
	Office	A/S	2013	10lb	ABC	625469	2019	2025	Replaced
	Cell block	BA	2011	10lb	ABC	9682	2017	2023	
	Cell block	BA	2011	10lb	ABC	9668	2017	2023	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

levittsafety | FIRE PROTECTION SYSTEMS
Levitt Safety Ltd. 9241 - 48 Street Edmonton, Alberta T6B 2R9
Phone: (780) 461-8088
Fax: (780) 489-0597
Toll free (888) 453-8488 www.levitt-safety.com

EMERGENCY LIGHTING INSPECTION REPORT

levittsafety | FIRE PROTECTION SYSTEMS

Customer: RCMP - Saddle lake
Address: NW 1/4 S35-T57-R12 W4M
Saddle Lake, AB

Date: Sept 17, 2013
Contact Name: Office
Phone: 780-726-3201
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	By recption	PAK	2	PASS	
	Office	PAK	2	PASS	Replaced batteries
	Office	PAK	2	PASS	
	Office rear exit	PAK	2	PASS	
	Secure garage	PAK	2	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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Fax: (780) 489-0597
Toll free (888) 453-8488 www.levitt-safety.com

levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Slave Lake
Address:	1005 - 6 Avenue
	Slave Lake, AB
Contact Person:	Office
Phone:	780-849-3999 Date: Sept 11, 2013
L/R #:	5273684
Manufacturer:	Simplex
Model No:	4100U

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☑ ☐

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Furnace shutdown
B) Door holder
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 33.0ah		
Battery Voltage (AC Power On)	27.5		
Battery Voltage (AC Power Off - Supervisory Condition)	25.8		
Battery Voltage (AC Power Off - General Alarm Condition)	25.4		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☑	☐	☐
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	SIMPLEX ADDRESSABLE
(HT)	Heat Detector Fixed Temp	SIMPLEX ADDRESSABLE
(RHT)	Heat Detector Rate of Rise	SIMPLEX ADDRESSABLE
(S)	Smoke	SIMPLEX ADDRESSABLE
(DS)	Duct Smoke Detector	SIMPLEX ADDRESSABLE
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	SIMPLEX COMBO 24VDC
(K)	Horn (Klaxon Type)	SIMPLEX COMBO 24VDC
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Slave Lake**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Prisoner effects locker rm	S	☑	☐	☐	☑		☑	☑	
002		Victim services	M	☑	☐	☐	☑		☑	☑	
003		Victim services	S	☑	☐	☐	☑		☑	☑	
004		Interview recording 132A	S	☑	☐	☐	☑		☑	☑	
005		Patrol corr west	S	☑	☐	☐	☑		☑	☑	
006		Guard rm 115	M	☑	☐	☐	☑		☑	☑	
007		Guard rm 115	S	☑	☐	☐	☑		☑	☑	
008		Breath testing rm 114	S	☑	☐	☐	☑		☑	☑	
009		Secure garage bay rm 113	M	☑	☐	☐	☑		☑	☑	
010		Secure interview rm 132	S	☑	☐	☐	☑		☑	☑	
011		Cell 131	S	☑	☐	☐	☑		☑	☑	
012		Prisoner interview rm 119	S	☑	☐	☐	☑		☑	☑	
013		East bay garage	HT	☑	☐	☐	☑		☑	☑	FIXED TEMP
014		East bay garage	HT	☑	☐	☐	☑		☑	☑	FIXED TEMP
015		East bay garage	H/S	☑	☐	☐	☑		☑	☑	
016		Cell block	H/S	☑	☐	☐	☑		☑	☑	
017		Cell block	H/S	☑	☐	☐	☑		☑	☑	
018		Cell block	H/S	☑	☐	☐	☑		☑	☑	
019		Patrol corr center	S	☑	☐	☐	☑		☑	☑	
020		patrol corr east	S	☑	☐	☐	☑		☑	☑	
021		Matron corr rm 124	S	☑	☐	☐	☑		☑	☑	
022		Cell 122	S	☑	☐	☐	☑		☑	☑	
023		Cell 125	S	☑	☐	☐	☑		☑	☑	
024		Cell 123	S	☑	☐	☐	☑		☑	☑	
025		Guard washroom 116	S	☑	☐	☐	☑		☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Slave Lake**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Office guard rm vest 117	S	☑	☐	☐	☑		☑	☑	
027		Visitor rm 118	S	☑	☐	☐	☑		☑	☑	
028		Rm 105 west	S	☑	☐	☐	☑		☑	☑	
029		Rm 105 east	S	☑	☐	☐	☑		☑	☑	
030		Rm 104	S	☑	☐	☐	☑		☑	☑	
031		Rm 106	S	☑	☐	☐	☑		☑	☑	
032		Rm 108	S	☑	☐	☐	☑		☑	☑	
033		Office 107	S	☑	☐	☐	☑		☑	☑	
034		Mens washroom 113	HT	☑	☐	☐	☑		☑	☑	
035		Parade rm 109A east	S	☑	☐	☐	☑		☑	☑	
036		Parade rm 109A west	S	☑	☐	☐	☑		☑	☑	
037		Office 109	S	☑	☐	☐	☑		☑	☑	
038		womens washroom 112	HT	☑	☐	☐	☑		☑	☑	
039		West exit corr 110	M	☑	☐	☐	☑		☑	☑	
040		West stairwell 101	S	☑	☐	☐	☑		☑	☑	
041		Public entrance south	M	☑	☐	☐	☑		☑	☑	
042		Office	H/S	☑	☐	☐	☑		☑	☑	
043		Office	DH	☑	☐	☐	☑	RELAY	☑	☑	
044		Office	H/S	☑	☐	☐	☑		☑	☑	
045		Office	H/S	☑	☐	☐	☑		☑	☑	
046		Bsmt electrical	HT	☑	☐	☐	☑		☑	☑	
047		Bsmt hallway	H/S	☑	☐	☐	☑		☑	☑	
048		Vestuble rm 002 west	HT	☑	☐	☐	☑		☑	☑	
049		Vestuble rm 002 west	M	☑	☐	☐	☑		☑	☑	
050		Locker rm 006	HT	☑	☐	☐	☑		☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Slave Lake**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
051		Storage rm 003	HT	☑	☐	☐	☑		☑	☑	
052		Vest rm 002 east	HT	☑	☐	☐	☑		☑	☑	
053		Munitrons storage rm 004	HT	☑	☐	☐	☑		☑	☑	
054		Exercise rm 007 west	HT	☑	☐	☐	☑		☑	☑	
055		Exercise rm 007 east	HT	☑	☐	☐	☑		☑	☑	
056		Furnace rm 008 west	HT	☑	☐	☐	☑		☑	☑	
057		Furnace rm 008 east	HT	☑	☐	☐	☑		☑	☑	
058		Exsesize rm 007 #1	DS	☑	☐	☐	☑		☑	☑	
059		Exersize rm 007 #2	DS	☑	☐	☐	☑		☑	☑	
060		South crawl space s-w	HT	☑	☐	☐	☑		☑	☑	
061		South crawl space center	HT	☑	☐	☐	☑		☑	☑	
062		South crawl space s-e	HT	☑	☐	☐	☑		☑	☑	
063		South crawl space n-w	HT	☑	☐	☐	☑		☑	☑	
064		South crawl space n-center	HT	☑	☐	☐	☑		☑	☑	
065		South crawl space n-e	HT	☑	☐	☐	☑		☑	☑	
066		North east crawlspace s-w	HT	☑	☐	☐	☑		☑	☑	
067		North east crawlspace west	HT	☑	☐	☐	☑		☑	☑	
068		North east crawlspace n-w	HT	☑	☐	☐	☑		☑	☑	
069		North east crawlspace n-e	HT	☑	☐	☐	☑		☑	☑	
070		North east crawlspace s-e	HT	☑	☐	☐	☑		☑	☑	
071				☐	☐	☐	☐		☐	☐	
072				☐	☐	☐	☐		☐	☐	
073				☐	☐	☐	☐		☐	☐	
074				☐	☐	☐	☐		☐	☐	
075				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 11, 2013

Customer: RCMP - Slave Lake
Address: 1005 - 6 Avenue
Slave Lake, AB

Contact Name: Office
Phone: 780-849-3999
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Hallway office	BA	2012	5lb	ABC	569533	2018	2024	
	Hallway office	BA	2012	5lb	ABC	569485	2018	2024	
	Furnace rm	BA	2011	10lb	ABC	9688	2017	2023	
	Bsmt	AMX	1998	5lb	ABC	107707	2017	2023	
	Unit 138	SF	2009	5lb	ABC	551295	2015	2021	
	Cell block	BA	2012	5lb	ABC	569487	2018	2024	
	East garage	AMX	2011	5lb	ABC	107362	2017	2023	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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Levitt Safety Ltd. 9241 - 48 Street Edmonton, Alberta T6B 2R9
Phone: (780) 461-8088
Fax: (780) 489-0597
Toll free (888) 453-8488 www.levitt-safety.com

EMERGENCY LIGHTING INSPECTION REPORT

levittsafety | FIRE PROTECTION SYSTEMS

Customer: RCMP - Slave Lake
Address: 1005 - 6 Avenue
Saddle Lake, AB

Date: Sept 11, 2013
Contact Name: Office
Phone: 780-849-3999
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Bsmt	PAK	2	PASS	
	Bsmt fitness rm	PAK	2	PASS	
	Cell block	PAK	2	PASS	
	East bay garage	PAK	2	PASS	
	Office file rm	PAK	2	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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Fax: (780) 489-0597
Toll free (888) 453-8488 www.levitt-safety.com

levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Spirit River
Address:	4501 - 50 Street
	Spirit River, AB
Contact Person:	Office
Phone:	780-864-3525 Date: Sept 23, 2014
L/R #:	5288535-00
Manufacturer:	Edwards
Model No:	EST QUICK START

Single Stage: ☐ Two Stage: ☑ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☐	☑

Time Out of Service: 7:00 AM
Time Back in Service: 10:00 AM

2 - Monitoring Company: Monitoring Company
Name of Employee: Called in by staff

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan Shutdown
B) Monitoring
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 12.0ah		
Battery Voltage (AC Power On)	27.5		
Battery Voltage (AC Power Off - Supervisory Condition)	25.21		
Battery Voltage (AC Power Off - General Alarm Condition)	24.82		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	EDWARDS SIG-270SPO
(HT)	Heat Detector Fixed Temp	EDWARDS SIGA
(RHT)	Heat Detector Rate of Rise	EDWARDS SIGA
(S)	Smoke	EDWARDS SIGA
(DS)	Duct Smoke Detector	EDWARDS SIGA
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	EDWARDS COMBO 24VDC
(K)	Horn (Klaxon Type)	EDWARDS COMBO 24VDC
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Spirit River**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Bsmt tele com rm	S	☑	☐	☐	☑	1	☑	☑	
002		Bsmt general office storage	S	☑	☐	☐	☑	1	☑	☑	
003		Bsmt hall bsmt north	S	☑	☐	☐	☑	1	☑	☑	
004		Bsmt hall bsmt south	S	☑	☐	☐	☑	1	☑	☑	
005		Bsmt exersize rm	HT	☑	☐	☐	☑	1	☑	☑	
006		Bsmt female locker rm	HT	☑	☐	☐	☑	1	☑	☑	
007		Bsmt male locker rm	HT	☑	☐	☐	☑	1	☑	☑	
008		Bsmt corr	M	☑	☐	☐	☑	1	☑	☑	
009		Bsmt hall corr	HS	☑	☐	☐	☑	SIG	☑	☑	
010		Bsmt hall corr	GA	☑	☐	☐	☑	15	☑	☑	
011		Bsmt mech rm	HT	☑	☐	☐	☑	16	☑	☑	
012		Bsmt mech rm	DS	☑	☐	☐	☑	11	☑	☑	
013		Bsmt mech rm	DS	☑	☐	☐	☑	12	☑	☑	
014		Bsmt hall	EOL	☑	☐	☐	☑	SIG	☑	☑	
015		Cell block foyer	S	☑	☐	☐	☑	3	☑	☑	
016		Cell block corr south	S	☑	☐	☐	☑	3	☑	☑	
017		Cell block washroom	HT	☑	☐	☐	☑	3	☑	☑	
018		Cell block corr north	S	☑	☐	☐	☑	3	☑	☑	
019		Cell block corr center	S	☑	☐	☐	☑	3	☑	☑	
020		Cell block storage	HT	☑	☐	☐	☑	3	☑	☑	
021		Cell block guard station	S	☑	☐	☐	☑	3	☑	☑	
022		Cell block guard station	M	☑	☐	☐	☑	3	☑	☑	
023		Cell block guard station	GA	☑	☐	☐	☑	15	☑	☑	
024		Cell block secure garage	HT	☑	☐	☐	☑	4	☑	☑	
025		Cell block secure garage	M	☑	☐	☐	☑	4	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Spirit River**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Cell block secure garage	GA	☑	☐	☐	☑	15	☑	☑	
027		Cell block interview rm	HT	☑	☐	☐	☑	6	☑	☑	
028		Breatalizer room	S	☑	☐	☐	☑	7	☑	☑	
029		Male cell	S	☑	☐	☐	☑	8	☑	☑	
030		Youth cell	S	☑	☐	☐	☑	9	☑	☑	
031		Female cell	S	☑	☐	☐	☑	10	☑	☑	
032		Top of stairwell	S	☑	☐	☐	☑	5	☑	☑	
033		Cell block guard desk	HS	☑	☐	☐	☑	SIG	☑	☑	
034		Office	HS	☑	☐	☐	☑	SIG	☑	☑	
035		Office	HS	☑	☐	☐	☑	SIG	☑	☑	
036		Parade rm	S	☑	☐	☐	☑	2	☑	☑	
037		Commanders office	S	☑	☐	☐	☑	2	☑	☑	
038		Office area	S	☑	☐	☐	☑	2	☑	☑	
039		Office corr by stair	S	☑	☐	☐	☑	2	☑	☑	
040		Office corr north	S	☑	☐	☐	☑	2	☑	☑	
041		Office corr south	S	☑	☐	☐	☑	2	☑	☑	
042		Victom services rm	S	☑	☐	☐	☑	2	☑	☑	
043		Public interview rm	S	☑	☐	☐	☑	2	☑	☑	
044		Janitor rm	HT	☑	☐	☐	☑	2	☑	☑	
045		Reception	S	☑	☐	☐	☑	2	☑	☑	
046		Secure records and server rm	S	☑	☐	☐	☑	2	☑	☑	
047		Public entrance	M	☑	☐	☐	☑	2	☑	☑	
048		Public entrance	GA	☑	☐	☐	☑	15	☑	☑	
049		Office admin corr by stair	M	☑	☐	☐	☑	2	☑	☑	
050		Office admin corr by stair	GA	☑	☐	☐	☑	15	☑	☑	

Comments:

Lakeland Fire & Safety Supply
Division of Denco Enterprises
P.O. Box 797, 4937 – 49 Avenue St. Paul, AB T0A 3A0
Phone (780) 645 – 4000 Fax (780) 645 – 1111

Building Details

Date: **September 19, 2014**

Building Name **St. Paul RCMP Detachment**		
Address **4806 – 55 St**		
City or Town **St. Paul**	Province **AB**	Postal Code **T0A 3A0**
Contact Person **Dianne**	Telephone **780-645-8888**	

System Details

Date	Installation No. **50-710-4193**	Manufacturer **Edwards**	Model No. **Quickstart**
Operation **Addressable / Hard wired**	Single Stage	Two Stage **X**	

Test Results – every line must have the appropriate marking in the space provided.

No.	Item			Yes	No
1	The Fire Alarm System functioned correctly under General Alarm condition			X	
2	Location of manual alarm initiating devices operated with main AC Power off:				
	1	**Base Boiler Room**			
	2	**Gun Range**			
	3	**Base North Stairwell**			
	4	**Front Vestibule**			
	5	**North West Exit**			
	6	**Cell Entrance**			
2a	The Fire Alarm System functioned correctly during the above test.			X	
3	Each manual alarm initiating device has been individually tested. See Note 1	No. of Devices	**27**	X	
4	Each automatic alarm initiating device has been tested. See Note 1	No. of Devices	**148**	X	
5	Each audible and visual signaling device has been tested. See Note 1.	No. of Devices	**27**	X	
6	Correct annunciation has been confirmed for each device tested.			X	

Note 1: Details of these tests for all initiating and signaling field devices have been recorded and attached pages 3 through [10].

Pre-Test Checklist

No.	Item						Yes	No
1	Is there a fire department interconnection? If so, take necessary steps to alert central station/fire department, etc. Do not use the Fire Department telephone number						X	
2	Name of person contacted at the central station or fire department.							
	Name:	**Reliance Protectron 1-800-653-9111 176**						
	Title							
	Time Out:		Time In:		Date:			
	Time Out:		Time In:		Date:			
	Time Out:		Time In:		Date:			
3	Do you have auxiliary functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc? **Fan shutdown, Door holders**						X	
4	Have building occupants been made aware of fire alarm testing?						X	
5	Has a predetermined **time** been established for testing signaling devices?						X	
6a	Have provisions been made for acquiring access to the secured areas of the building?						X	
6b	Are spare reset and panel keys available?						X	
7	Has an alternative plan been established to alert occupants and local fire department should an actual fire condition occur during testing?						X	

Control Equipment Test Record *- Every line must have the appropriate marking in the box provided*

Yes – Tested Correctly
No – Did not test correctly
N/A – Not applicable function or feature not provided on this Fire Alarm System

No.	Item	Yes	No	N/A
1	Power on Indicator	X		
2	Common Trouble Signal	X		
3	Trouble Silence Switch	X		
4	AC Power Failure Trouble	X		
5	General Alarm Operation	X		
6	General Alarm Automatic Cutout Timer Minutes			X
7	Control Panel Interconnection to Fire Department Confirmed	X		
8	Alarm Signal Silence Operation	X		
9	Alarm Signal Silence Lamp	X		
10	Alarm Signal Silence Inhibit One Minute			X
11	Alarm Initiating Circuit Individually Tested for Alarm	X		
12	Alarm Lamp Operation (Individually Tested)	X		
13	Alarm Lamp Designation Checked	X		
14	All Audible Alarm Signals Operated on AC Power	X		
15	Audible Alarm Signals Programmed per Specification	X		
16	All Audible Alarm Signal Circuits Operate on General Alarm (Battery Standby or Standby Emergency Power)	X		
17	Auxiliary Relays Operate	X		
18	Auxiliary Relays Programmed per Specification	X		
19	Emergency Voice Paging Interface Operation			X
20	Trouble Lamps (Initiating Circuits)	X		
21	Trouble Lamps (Signal Circuits)	X		
22	Lamp Test	X		
23	Module Alignment	X		
24	Plug-in Components Securely in Place	X		
25	Are Exposed Electrical Contacts Clean	X		
26	Designation Indications for Common Control and Indicators	X		
27	Reset Operation	X		
28	Are Glass and Door Clean	X		
29	Control Panel Lock	X		
30	Cleanliness	X		

Battery Tests - Main Panel

No.	Item Seal Lead Acid Type			Yes	No	N/A
1	Battery Type	2 X 12V x 18Ah				
2	Battery Voltage (AC Power On)	27.6	VDC			
3	Battery Charging Current	1.8	A			
4	Battery Voltage (AC Power Off – Supervisory Condition)	26.5	VDC			
5	Battery Voltage (AC Power Off – General Alarm Condition) Full Load	25.1	VDC			
6	Battery Inspected for Physical Damage			X		
7	Battery Terminals Cleaned and Lubricated			X		
8	Battery Terminals Clamped Tightly			X		
9	Electrolyte Level Checked					X
10	Specific Gravity of Electrolyte per Manufacturer Specification					X

Battery Tests- Booster Batteries

No.	Item Seal Lead Acid Type			Yes	No	N/A
1	Battery Type	2 X 12V x 18Ah				
2	Battery Voltage (AC Power On)	27.4	VDC			
3	Battery Charging Current	1	A			
4	Battery Voltage (AC Power Off – Supervisory Condition)	26.7	VDC			
5	Battery Voltage (AC Power Off – General Alarm Condition) Full Load	25.0	VDC			
6	Battery Inspected for Physical Damage			X		
7	Battery Terminals Cleaned and Lubricated			X		
8	Battery Terminals Clamped Tightly			X		
9	Electrolyte Level Checked					X
10	Specific Gravity of Electrolyte per Manufacturer Specification					X

Annunciator Tests-Front Office

No.	Item	Yes	No	N/A
1	Annunciator Alarm Lamp Operation (Individually Tested)	X		
2	Annunciator Alarm Lamp Designation Checked (as per the attached list)	X		
3	Trouble Lamp	X		
4	Trouble Signal	X		
5	Power on Lamp	X		
6	Lamp Test	X		
7	Lamp Supervision	X		
8	Signal Silence Lamp	X		
9	Annunciator (Auxiliary Function)			X
10	Cleanliness	X		

Annunciator Tests-Main Entrance

No.	Item	Yes	No	N/A
1	Annunciator Alarm Lamp Operation (Individually Tested)	X		
2	Annunciator Alarm Lamp Designation Checked (as per the attached list)	X		
3	Trouble Lamp	X		
4	Trouble Signal	X		
5	Power on Lamp	X		
6	Lamp Test	X		
7	Lamp Supervision	X		
8	Signal Silence Lamp	X		
9	Annunciator (Auxiliary Function)			X
10	Cleanliness	X		

Annunciator Tests-Guard Desk

No.	Item	Yes	No	N/A
1	Annunciator Alarm Lamp Operation (Individually Tested)	X		
2	Annunciator Alarm Lamp Designation Checked (as per the attached list)	X		
3	Trouble Lamp	X		
4	Trouble Signal	X		
5	Power on Lamp	X		
6	Lamp Test	X		
7	Lamp Supervision	X		
8	Signal Silence Lamp	X		
9	Annunciator (Auxiliary Function)			X
10	Cleanliness	X		

Ancillary Devices Tests

No.	Item	Yes	No	N/A
	Fan Shut Down	X		
	Door Holders	X		
	Security Contact	X		

Remote Trouble Unit

No.	Item	Yes	No	N/A
1	Trouble Lamp			N/A
2	Trouble Signal			N/A

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Date **September 19, 2014** Page 1 of 9

Name of Building **St. Paul RCMP Detachment**

Floor	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
	Note: Provide information in all spaces									
B	Elevator Machine Room	HD	X			X	1	X		
B	Mechanical Room 23	PS	X			X	1	X		GA
B	Mechanical Room 23 SE	HD	X			X	1	X		
B	Mechanical Room 23 SW	HD	X			X	1	X		
B	Mechanical Room 23 S Center	HD	X			X	1	X		
B	Mechanical Room 23 NE	HD	X			X	1	X		
B	Mechanical Room 23 NW	HD	X			X	1	X		
B	Mechanical Room 23 N Center	HD	X			X	1	X		
B	Washroom 18 Gun Range	HD	X			X	2	X		
B	Control Room 16	HD	X			X	2	X		
B	Pistol Range 20 NE	HD	X			X	2	X		
B	Pistol Range 20	PS	X			X	2	X		GA
B	Pistol Range 20 NW	HD	X			X	2	X		
B	Pistol Range 20 SE	HD	X			X	2	X		
B	Gun Range Storage Rm 19	HD	X			X	2	X		
B	Pistol Range 20 SW	HD	X			X	2	X		
B	Entrance 17	PS	X			X	3	X		GA
B	Exercise Room 10	PS	X			X	3	X		GA
B	Electrical Room 5	PS	X			X	3	X		GA
B	Janitor Room 3	PS	X			X	3	X		GA
B	Janitor Room 3	HD	X			X	3	X		

	Note: Provide information in all spaces		Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	
	Location	**Device**								**Remarks**
B	Water Meter Room	HD	X			X	3	X		
B	Men's Change Area 11	HD	X			X	3	X		
B	Men's Washroom 12	HD	X			X	3	X		
B	Exercise Room 9	RHD	X			X	3	X		
B	Women's Washroom 7	HD	X			X	3	X		
B	Telephone Room 4	S	X			X	3	X		
B	Electrical Room 5	S	X			X	3	X		
B	Fuel Storage Rm 27	HD	X			X	3	X		
B	South East Corridor 15	PS	X			X	4	X		GA
B	North West Corridor 2	PS	X			X	4	X		GA
B	South East Corridor 15	S	X			X	4	X		
B	North East Corridor 15	S	X			X	4	X		
B	North West Corridor 2	S	X			X	4	X		
1	Ceiling Corridor 134 AS-2 Supply	DS	X			X	5	X		
1	Men's Washroom Main Office	DS	X			X	6	X		
1	Cell 8	S	X			X	7	X	008	
1	Cell 9	S	X			X	8	X	009	
1	West Exit 150	PS	X			X	9	X		GA
1	South East Exit 150	PS	X			X	9	X		GA
1	Corridor East 150	S	X			X	9	X		
1	Corridor West 150	S	X			X	9	X		
1	Child Care Storage 149	HD	X			X	9	X		
1	Parade Room 151	HD	X			X	9	X		
1	Traffic Services	HD	X			X	9	X		

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
1	Offices By Bull Pen	HD	X			X	9	X		
1	Victim Services Office	HD	X			X	9	X		
1	Women's Washroom 147	HD	X			X	9	X		
1	Men's Washroom 145 N	HD	X			X	9	X		
1	Men's Washroom 146 S	HD	X			X	9	X		
1	Office Area 154 East	HD	X			X	9	X		
1	Office Area 154 West	HD	X			X	9	X		
1	Office 159	HD	X			X	9	X		
1	Office 160	HD	X			X	9	X		
1	Office 161	HD	X			X	9	X		
1	Office 152	HD	X			X	9	X		
1	Office 153	HD	X			X	9	X		
1	Printer Room	HD	X			X	9	X		
1	Filing Room 152	HD	X			X	9	X		
1	Mail Room 155	HD	X			X	9	X		
1	Dog Handling Office	RHD	X			X	9	X		
1	Main Entrance 103	PS	X			X	10	X		GA
1	By West Stair 133	PS	X			X	10	X		GA
1	Main Entrance 101	S	X			X	10	X		
1	Lobby 103	S	X			X	10	X		
1	By Elevator 133	S	X			X	10	X		
1	Reception Above Light 102	S	X			X	10	X		
1	Women's Washroom 105	HD	X			X	10	X		

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
1	Men's Washroom 104	HD	X			X	10	X		
1	Interview Room 106	HD	X			X	10	X		
1	Office 158	HD	X			X	10	X		
1	East Entrance 134	PS	X			X	11	X		GA
1	Guard's Desk 129	PS	X			X	11	X		GA
1	Secure Bay 119	PS	X			X	11	X		GA
1	West Corridor Exit	PS	X			X	11	X		Key Only
1	South Corridor Exit	PS	X			X	11	X		Key Only
1	Interview Room 135	S	X			X	11	X		
1	Breathalyzer Room 126	S	X			X	11	X		
1	Corridor North 125	S	X			X	11	X		
1	Corridor South 120	S	X			X	11	X		
1	Corridor West 144	S	X			X	11	X		
1	Interview Room 136	S	X			X	11	X		
1	Corridor 134	HD	X			X	11	X		
1	Guard's Desk 129	HD	X			X	11	X		
1	Interview Room 130	HD	X			X	11	X		
1	Washroom 128	HD	X			X	11	X		
1	Secure Bay 119	HD	X			X	11	X		
1	Personal Effects 124	HD	X			X	11	X		
1	Mechanical Chase between 1 & 2	HD	X			X	11	X		
1	Mechanical Chase between 2 & 3	HD	X			X	11	X		
1	Mechanical Chase between 4 & 5	HD	X			X	11	X		
1	Mechanical Chase between 5 & 6	HD	X			X	11	X		
1	Mechanical Chase between 8 & 9	HD	X			X	11	X		

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
1	Mechanical Chase for 7	HD	X			X	11	X		
1	Storage 127	PS	X			X	12	X		GA
1	Storage North 127	HD	X			X	12	X		
1	Storage South 127	HD	X			X	12	X		
1	Storage 118 Tear Gas	PS	X			X	13	X		GA
1	Storage 118 Tear Gas	HD	X			X	13	X		
1	South Corridor 115	PS	X			X	14	X		GA
1	North Corridor 115	PS	X			X	14	X		GA
1	Garage Bay 113 Ident.	PS	X			X	14	X		GA
1	Garage Bay 112	PS	X			X	14	X		GA
1	South Corridor 115	S	X			X	14	X		
1	North Corridor 115	S	X			X	14	X		
1	East Corridor 114	S	X			X	14	X		
1	Janitor Room 116	HD	X		X	X	14	X		Replaced
1	Overnight Exhibit 108	HD	X			X	14	X		
1	Secure Exhibit 107 East	HD	X			X	14	X		
1	Secure Exhibit 107 West	HD	X			X	14	X		
1	Cold Storage 109	HD	X			X	14	X		
1	Garage Bay 113 N	HD	X			X	14	X		
1	Garage Bay 113 S	HD	X			X	14	X		
1	Garage Bay 112 NE	HD	X			X	14	X		
1	Garage Bay 112 NW	HD	X			X	14	X		
1	Garage Bay 112 SE	HD	X			X	14	X		
1	Garage Bay 112 SW	HD	X			X	14	X		
1	Storage Room 111	HD	X			X	14	X		

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
1	Generator Room 110	PS	X			X	15	X		GA
1	Generator Room 110	HD	X			X	15	X		
1	Cell 1	S	X			X	16	X	001	
1	Cell 2	S	X			X	17	X	002	
2	2nd Floor Fan Room 220 AS-1 Sup	DS	X			X	18	X		
2	2nd Floor Fan Room 220 AS-1 Ret	DS	X			X	19	X		
2	Fan Room 220	PS	X			X	20	X		GA
2	Fan Room 220	HD	X			X	20	X		
2	Fan Room 220	HD	X			X	20	X		
2	Fan Room 220	HD	X			X	20	X		
2	By North West Stair 201	PS	X			X	21	X		GA
2	South Corridor 212	PS	X			X	21	X		GA
2	North West by Room 230	PS	X			X	21	X		GA
2	Corridor North West 201	S	X			X	21	X		
2	Corridor Centre 212	S	X			X	21	X		
2	Corridor South 212	S	X			X	21	X		
2	District Advisory N.C.O. Office N	S	X			X	21	X		
2	District Advisory N.C.O. Office S	S	X			X	21	X		
2	Corridor East 223	S	X			X	21	X		
2	Corridor West 231	S	X			X	21	X		
2	Ident. General Office 216	HD	X			X	21	X		
2	Ident. Exam & Storage 217	HD	X			X	21	X		
2	Ident. Dark Room 219	HD	X			X	21	X		
2	Ident. Studio 218	HD	X			X	21	X		

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
2	District Advisory N.C.O. File Strg	S	X			X	21	X		
2	District Advisory N.C.O. Lounge	HD	X			X	21	X		
2	District Advisory N.C.O. Sgt. Office	HD	X			X	21	X		
2	Men's Washroom 215	HD	X			X	21	X		
2	Janitor Room 214	HD	X			X	21	X		
2	Women's Washroom 213	HD	X			X	21	X		
2	Office 209	HD	X			X	21	X		
2	Storage 210	HD					21			NO ACCESS
2	Room 222	HD	X			X	21	X		
2	Room 226	HD	X			X	21	X		
2	Room 225	HD	X			X	21	X		
2	Room 227	HD	X			X	21	X		
2	Room 224	HD	X			X	21	X		
2	Room 228	HD	X			X	21	X		
2	Room 229	HD	X			X	21	X		
2	Top of Shaft	HD					22			No Access
2	Top of South Stairs	S	X			X	23	X		
2	Cell 4	S	X			X	25	X	004	
2	Cell 5	S	X			X	26	X	005	
2	Cell 6	S	X			X	27	X	006	
2	Cell 7	S	X			X	28	X	007	
2	Top of North Stairs	S	X			X	29	X		
2	Cell 3	S	X			X	30	X	003	

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Address	Remarks
2	Basement Mechanical Room 23	DS	X			X	31	X		
2	Basement Mechanical Room 23	DS	X			X	32	X		
2	Generator Control Cab 110	AUX	X			X	33	X		
2	Generator Monitoring 110	AUX	X			X	34	X		
2	General Alarm	AUX	X			X	35	X		
B	Exercise Room 9	B	X			X				
B	Men's Washroom 11	B	X			X				
B	Basement Corridor South	B	X			X				
B	Pistol Range	B	X			X				
B	Crawlspace 25	B	X			X				
B	Bsmt Storage Conference Room 14	B	X			X				
B	Pistol Range Control Room 16	B	X			X				
B	Basement Mechanical Room 23	B	X			X				
B	By Electrical Room 1	B	X			X				
1	Main Office Area 157	B	X			X				
1	Secure Interview Area 106	B	X			X				
1	By North Cell 144	B	X			X				
1	By Garage Bay 112(End of Corridor 114)	B	X			X				
1	Generator Room 110	B	X			X				
1	Main Office Area (Personal Effects 124)	B	X			X				
1	Main Office Corridor West 150	B	X			X				
1	Corridor by Reception 132	B	X			X				
1	Interview Room 156	B	X			X				
1	By South Cells 120	B	X			X				

Note: Provide information in all spaces

	Location	Device	Correctly Installed	Missing	Requires Service or Repair	Alarm Operation Confirmed	Circuit Number	Annunciation Indicator	Supervision of Wiring See Note No. 1	Remarks
1	Secure Garage Bay	B	X			X				
1	By Traffic Offices	B	X			X				
2	Comm Room 208	B	X			X				
2	Darkroom Processing 218	B	X			X				
2	2nd Floor by Elevator 201	B	X			X				
2	2nd Floor Fan Room 220	B	X			X				
2	2nd Floor Corridor South 212	B	X			X				
2	2nd Floor Corridor North West 231	B	X			X				
2	2nd Floor N.C.O. Area	B	X			X				

Device Testing – Legend and Notes			
Device	**Description**	**Type**	**Model No.**
PS	Manual Pull Station	Edwards	
HD	Heat Detector Fixed Temperature	Edwards	
RHD	Heat Detector Rate of Rise		
S	Smoke Detector	Edwards	
SA	Smoke Alarm 120 V		
DS	Duct Smoke Detector	Edwards	
SPS	Sprinkler Pressure Switch		
FS	Sprinkler Flow Switch (Note 2)		
TS	Sprinkler Tamper Switch (Note 3)		
SAS	Smoke Alarm Single Station Type (Note 4)		
MS	Micro Switch		
B	Bell	Edwards	
BS	Bell / Strobe		
H	Horn (Klaxton Type)		
HS	Horn / Strobe		
C	Chime		
V	Visual Alarm Appliance		
SP	Loud Speaker		
HSP	Horn Loud Speaker		
T	Firefighters Telephone		
AD	Ancillary Device		

Note 1: Confirmation of Wiring supervision to each individual device is only required during installation verification or a complete building audit of the system and is not required at the annual test.

Note 2: For sprinkler flow switch, indicate the delay of flow indicator in the Remarks Column.

Note 3: Sprinkler temper switches cause trouble condition to be annunciated but not an alarm condition.

Note 4: Signal station smoke alarms are not part of the fire alarm system, but testing of such devices may be required by the fire authority.

Note 5: Identify the specific ancillary devices in the Remarks Column.

Remarks

• **Replaced Heat Detector in Janitor's Room (Zone 14)**
• **Fire alarm bell in office should be removed**
• **Remainder of system is in good working order**

(Attach additional sheets if further remarks are required).

After Test Checklist

No.	Item	Yes	No	N/A
1	Reconnect Auxiliary Functions (off site connections)	X		
2	Reconnect Auxiliary Functions	X		
3	Reconnect Time Limit Cutouts	X		
4	Reconnect Signal Power	X		
5	Advise Building Management Work Completed	X		
6	Advise Fire Department Work Completed	X		
7	Ensure that the alarm system is functional	X		

Summary

No.	Item	Yes	No
1	The Fire Alarm System is now **fully** functional	X	
2	The Fire Alarm System is operational with minor deficiencies noted on pages attached.		X
3	The Fire Alarm system has major deficiencies noted on page 16.		X
4	A copy of this report has been given to _____ who is the Minister's representative for this building	X	

Test and maintenance codes require that this record be maintained by the Building Owner for a minimum of two years.

Signatures

This is to certify that the Fire Alarm system has been tested in accordance with Section 4: Periodic Testing of Fire Alarm System of CAN4-S536-86 (R1991) and these records document the results of tests performed.

Signature of Approved Person Conducting Test	Company Name	Telephone
Rick Levasseur	**Lakeland Fire & Safety Supply**	**780-645-4000**

levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Stony Plain
Address:	4601 - 44 Avenue
	Stony Plain, AB
Contact Person:	Office
Phone:	780-968-7200 Date: Sept 12,2013
L/R #:	5273690
Manufacturer:	Edwards
Model No:	6632

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☑	☐
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: 7:30 AM
Time Back in Service: 10:30 AM

2 - Monitoring Company: N/A
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☐	☐	☑
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) _____
B) _____
C) _____
D) _____
E) _____

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 7.2ah		
Battery Voltage (AC Power On)	26.6v		
Battery Voltage (AC Power Off - Supervisory Condition)	26v		
Battery Voltage (AC Power Off - General Alarm Condition)	80%,80%		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☐	☐	☑
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Jamey Leece

6" Bell By West Rear Exit Doesn't Work 24vdc

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Stony Plain**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Front Lobby	M	☑	☐	☐	☑	1	☐	☐	
002		Radio Room	M	☑	☐	☐	☑	1	☐	☐	
003		File Room	RHT	☑	☐	☐	☑	1	☐	☐	
004		Rear Exit	M	☑	☐	☐	☑	1	☐	☐	
005		Janitor Room	HT	☑	☐	☐	☑	1	☐	☐	
006		Basement Elec Room	HT	☑	☐	☐	☑	2	☐	☐	
007		Basement Tele Room	HT	☑	☐	☐	☑	2	☐	☐	
008		Basement Above Generator	HT	☑	☐	☐	☑	2	☐	☐	
009		Bottom Of Stairs	M	☑	☐	☐	☑	2	☐	☐	
010		Gym	M	☑	☐	☐	☑	2	☐	☐	
011		Basement File Room	HT	☑	☐	☐	☑	2	☐	☐	
012		Cell Public Visiting Room	S	☑	☐	☐	☑	3	☐	☐	
013		Prisoner Visiting Room	S	☑	☐	☐	☑	3	☐	☐	
014		Breathalyzer Room	S	☑	☐	☐	☑	3	☐	☐	
015		By Cell 7	S	☑	☐	☐	☑	4	☐	☐	
016		Cell Interview Room	S	☑	☐	☐	☑	3	☐	☐	
017		Cell 7	S	☑	☐	☐	☑	3	☐	☐	
018		Cell 1	S	☑	☐	☐	☑	3	☐	☐	
019		Guards Desk	S	☑	☐	☐	☑	3	☐	☐	
020		Storage Behind Shower	S	☑	☐	☐	☑	4	☐	☐	
021		Guards Washoom	S	☑	☐	☐	☑	4	☐	☐	
022		Guards Desk	M	☑	☐	☐	☑	4	☐	☐	
023		Cell 2	S	☑	☐	☐	☑	3	☐	☐	
024		By Cell 2	S	☑	☐	☐	☑	4	☐	☐	
025		Cell 3	S	☑	☐	☐	☑	3	☐	☐	

Comments:

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Stony Plain**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Cell 4	S	☑	☐	☐	☑	3	☐	☐	
027		Cell 5	S	☑	☐	☐	☑	3	☐	☐	
028		Cell 6	S	☑	☐	☐	☑	3	☐	☐	
029		Cell Exit Door	M	☑	☐	☐	☑	4	☐	☐	
030		By Cell 5	S	☑	☐	☐	☑	4	☐	☐	
031		Main Garage North	HT	☑	☐	☐	☑	1	☐	☐	
032		Main Garage South	M	☑	☐	☐	☑	1	☐	☐	
033		Main Garage South	HT	☑	☐	☐	☑	1	☐	☐	
034		Main Garage North	M	☑	☐	☐	☑	1	☐	☐	
035		Garage Exhibit Room	HT	☑	☐	☐	☑	1	☐	☐	
036		Main Exhibit Room	HT	☑	☐	☐	☑	1	☐	☐	
037		Main Exhibit Room #2	HT	☑	☐	☐	☑	1	☐	☐	
038		Secure Garage	M	☑	☐	☐	☑	1	☐	☐	
039		Secure Garage	HT	☑	☐	☐	☑	1	☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Stony Plain**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
051		SIGNALS		☐	☐	☐	☐		☐	☐	
052		File Room	H/S	☐	☐	☐	☐	SIG	☐	☐	
053		By Rear West Exit	Bell	☐	☐	☑	☐	SIG	☐	☐	Fail
054		Front Lobby	Bell	☑	☐	☐	☑	SIG	☐	☐	
055		East Hallway	H/S	☐	☐	☑	☐	SIG	☐	☐	
056		East Hall Exit	H/S	☑	☐	☐	☑	SIG	☐	☐	
057		Mech Room	Bell	☑	☐	☐	☑	SIG	☐	☐	
058		Basement Near Washroom	Bell	☑	☐	☐	☑	SIG	☐	☐	
059		Cell Area	H	☑	☐	☐	☑	SIG	☐	☐	
060		Drug Unit	Bell	☑	☐	☐	☑	SIG	☐	☐	
061				☐	☐	☐	☐		☐	☐	
062				☐	☐	☐	☐		☐	☐	
063				☐	☐	☐	☐		☐	☐	
064				☐	☐	☐	☐		☐	☐	
065				☐	☐	☐	☐		☐	☐	
066				☐	☐	☐	☐		☐	☐	
067				☐	☐	☐	☐		☐	☐	
068				☐	☐	☐	☐		☐	☐	
069				☐	☐	☐	☐		☐	☐	
070				☐	☐	☐	☐		☐	☐	
071				☐	☐	☐	☐		☐	☐	
072				☐	☐	☐	☐		☐	☐	
073				☐	☐	☐	☐		☐	☐	
074				☐	☐	☐	☐		☐	☐	
075				☐	☐	☐	☐		☐	☐	

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

FIRE SPRINKLER SYSTEM INSPECTION REPORT

Customer: RCMP - Stony Plain
Building: 4601 - 44 Ave Stony Plain, AB
Contact: Office
This inspection is:

Inspection Date: September 16, 2013
Inspector: Brad O'Hara
Phone/Fax: 780-968-7200
weekly☐ monthly☐ annual☒

1 General

Annual inspection items	Y	N	N/A
a) Is the building occupied?	☒	☐	☐
b) Has the sprinkler system been extended to all areas of the building?	☐	☒	☐
c) Have there been any changes in the occupancy, machinery or operations in the last year?	☐	☐	☒
d) Have there been any changes or repairs to the fire protection system since the last inspection?	☐	☐	☒
e) Has the fire pump been tested with the use of hose streams in the past year?	☐	☐	☒
f) Are any of the sprinkler heads 50 years old or older?	☐	☒	☐
g) Is the required 18" clearance between sprinklers and storage present?	☒	☐	☐
h) Are all areas protected by a wet system heated?	☒	☐	☐
i) Are backflows present to prevent cross-contamination of potable supplies?	☒	☐	☐
j) Are all systems in operation?	☒	☐	☐

Fifth year inspection items	Y	N	N/A
a) Interior of alarm, dry pipe and pre-act/deluge valves in satisfactory condition	☐	☐	☒
b) Interior of check valves, strainers, filters and restricted orifices satisfactory	☐	☐	☒

2 Control Valves

Weekly inspection items	Y	N	N/A
a) Are all sprinkler main control and auxiliary valves in the appropriate position?	☒	☐	☐
b) Are all control valves locked or supervised in the open position?	☒	☐	☐

Quarterly inspection items	Y	N	N/A
a) Are all pressure reducing/regulating devices operating properly?	☐	☐	☒

3 Water Supply Flow Test

Annual inspection items	Y	N	N/A
a) Main drain proper size for riser?	☒	☐	☐
b) Static pressure recorded:		120psi	
c) Residual pressure recorded:		60psi	

4 Sprinklers & Piping

Annual Inspection Items	Y	N	N/A
a) Sprinklers appear to be in good condition?	☒	☐	☐
b) Sprinklers free of corrosion, paint and/or visible obstruction?	☒	☐	☐
c) Extra sprinklers and sprinkler wrench are on site?	☒	☐	☐
d) Condition of piping, drain valves and hangers satisfactory?	☒	☐	☐
e) Sprinklers appear to be the correct temperature rating for their locations?	☒	☐	☐
f) Sprinklers in range hood protection have been replaced in the last year?	☐	☐	☒

Fifth year Inspection Items	Y	N	N/A
a) Gauges have been calibrated with a test gauge?	☐	☒	☐

5 Tanks, Pumps & Fire Dept. Connections

Weekly Inspection Items	Y	N	N/A
a) All gravity, surface, pressure tanks appear in good external condition?	☐	☐	☒
b) All gravity, surface, pressure tanks at proper temperature?	☐	☐	☒
c) All fire pumps, booster pumps and jockey pumps appear in good condition?	☐	☐	☒

Monthly Inspection Items	Y	N	N/A
a) all gravity, surface, pressure tanks at proper pressure/water level?	☐	☐	☒
b) Fire Dept. connections in satisfactory condition; couplings free, caps/plugs in place?	☐	☒	☐
c) Fire Dept. connections visible and accessible?	☒	☐	☐

6 Wet Systems

Monthly Inspection Items	Y	N	N/A
a) Wet system gauges showing pressures in normal range?	☒	☐	☐

Annual Inspection Items	Y	N	N/A
a) Quantity, size, model of alarm valves: 1-2 1/2" CSC			☐
b) Quantity, size, model of flow switches:			☒
c) The following glycol loops were tested this date:			
d) Alarm valves and excess pressure pumps operated properly when tested	☐	☒	☐
e) Quantity, model, manual/automatic excess pressure pump: 1/2hp Albany			☐

Location	Temperature
1.	°C
2.	°C
3.	°C
4.	°C

7 Dry Systems

Weekly Inspection Items	Y	N	N/A
a) Dry pipe house temperature at 40 F?	☐	☐	☒

Monthly Inspection Items	Y	N	N/A
a) Dry system gauges showing pressures in normal range?	☐	☐	☒

Annual Inspection Items	Y	N	N/A
a) Quantity, size, model of dry pipe/preact valves			
b) Air/nitrogen supply in operation and able to restore system in 30 min?	☐	☐	☒
c) Compressor oil level in operable range?	☐	☐	☒
d) Low points drained during inspection?	☐	☐	☒
e) Dry pipe/preact valves and compressors operated properly when tested?	☐	☐	☒
f) Quick opening device operated properly when tested?	☐	☐	☒
g) Dry pipe/preact valve trip tested (control valve partially open)?	☐	☐	☒
h) Piping at entry to freezer checked for ice formation?	☐	☐	☒
i) Did customer inform you of low point drains?	☐	☐	☒

Third year Inspection Items	Y	N	N/A
a) Dry pipe/preact valve trip tested (control valve fully open)?	☐	☐	☒
b) Date of previous trip test			

8 Trip Test Results (see supplementary report)

City Water Pressure	Air pressure before trip	Air pressure at trip	Time to trip	Time for water to reach test conn. (max 60sec)	Quick opening device present
					No

9 Alarms

Quarterly Inspection Items	Y	N	N/A
a) Water motor gong operated properly?	☐	☐	☒
b) Electric bell operated properly?	☐	☐	☒
c) Fire panel received all alarms from sprinkler devices?	☒	☐	☐
d) Fire panel received all supervisory signals from sprinkler devices?	☒	☐	☐
e) All flow switches activated by flowing water at inspectors test?	☒	☐	☐
f) Make and model of fire alarm panel			
There is a fire pump present - see Fire Pump Report	☐	☐	☒
There is a stand pipe present	☐	☐	☒
There is/are backflow(s) present – see Backflow Report(s)	☒	☐	☐

10 Deficiencies

1. The ball drip on the fire department connection is currently in the vertical position and should be in the horizontal position to properly work.
2. The fire department connection is missing the knock-off caps.
3. The head box only contains 6-1/2" 155F chrm pend and the system has all sidewall heads. Recommend swapping the pend for sidewalls for spares.

11 Remarks

The sprinkler only covers a couple of rooms and cell block corridor. All the cell sprinklers have been eliminated, and outlets plugged.

Inspectors signature: _____

EPCOR
Cross Connection Control
2000 - 10423 101 Street NW
Edmonton, AB T5H 0E8
Phone: (780) 412-7840
Fax: (780) 412-7835
epcorwaterCCC@epcor.com

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

EPCOR Water Services

Name: RCMP - Stony Plain

Service Address: 4601 - 44 Avenue Stony Plain, AB

Postal Code:

Owner / Customer: SNC Lavalin O & M Inc.

Owner's Contact Name: George Mejia

Owner's Address: Suite 610, 22 Sir Winston Churchill Avenue St. Albert, AB

Postal Code: T8N 1B4

Telephone # 780-458-4475 Fax # 780-458-2571

Initial Test ☐ Annual Test ☑ Repair Test ☐

Is this a replacement? Yes ☐ No ☑
(If YES please include information for existing AND replacement assembly.)

Remarks: (Reason for installation, test, repair, etc.)

Assembly Location: Basement Mechanical Room

☑ Premises-Isolating Assembly ☐ Zone Assembly ☐ Fixture Assembly

Protection Type: ☐ Domestic ☑ Fire ☐ Irrigation ☐ Other (please specify)

BFP Assembly	New or Existing	Replacement
Type	DCVA	
Manufacturer	Ames	
Model	2000SS	
Serial #	2BL0605	
Size	2 1/2"	
Installation Date		
Water Meter #		
Plumbing Permit #		

TEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST 65 Psi

A Static Pressure Drop Across Check Valve No. 1 A Psi

B Opening Point of Relief Valve - (Must be 2 Psi or greater) - B Psi

C Buffer (must be 3 psi or greater) A - B = C = C Psi

	Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test	PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
PASSED ☐	☐ Closed Tight Pressure Drop Across Check Valve No. 1 Held at 0.0 PSID (REQUIRED)	☐ Closed Tight Pressure Drop Across Check Valve No. 2 Held at 0.0 PSID (REQUIRED)	Opened at ___.___ PSID Must be 13.79 kPa (2 psi) or greater	☐ Air Inlet Opened at _____ PSID	Closed Tight	✓	✓	☐ Annual Inspection
FAILED ✓	✓ Leaked	✓ Leaked	☐ Failed to Open	☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

If the device failed the initial test for any reason, complete the Retest sections below

REPAIRS

					#1	#2
☐ CLEANED	☐ CLEANED	☐ CLEANED	☐ CLEANED	CLEANED	☐	☐
☐ REPLACED	☐ REPLACED	☐ REPLACED	☐ REPLACED	REPA RED	☐	☐
☐ Disc	☐ Disc	☐ Disc	☐ Air Inlet Disc	REPLACED	☐	☐
☐ Spring	☐ Spring	☐ Spring	☐ Air Inlet Spring			
☐ Guide	☐ Guide	☐ Guide	☐ Check Disc			
☐ Seat	☐ Seat	☐ Seat	☐ Check Spring			
☐ Hinge Pin	☐ Hinge Pin	☐ Hinge Pin	☐ Float			
☐ O-Ring(s)	☐ O-Ring(s)	☐ O-Ring(s)	☐ Diaphragm			
☐ Module	☐ Module	☐ Module	☐ _____			
☐ _____	☐ _____	☐ Diaphragm ☐ _____				

Remarks: (Reason for failure and additional actions taken to repair, etc.)

RETEST

REDUCED PRESSURE (R.P.) OR DOUBLE CHECK VALVE ASSEMBLY (D.C.V.A.)

STATIC INLET LINE PRESSURE AT TIME OF TEST Psi

A Static Pressure Drop Across Check Valve No. 1 A Psi

B Opening Point of Relief Valve - (must be 2 psi or greater) - B Psi

C Buffer (must be 3 psi or greater) A - B = C = C Psi

	Check Valve No. 1	Check Valve No. 2	RP Relief Valve Test	PVB/SRPVB	Shut Off Valves	#1	#2	Air Gap
PASSED ☐	☐ Closed Tight Pressure Drop Across Check Valve No. 1 Held at ___.___PSID (REQUIRED)	☐ Closed Tight Pressure Drop Across Check Valve No. 2 Held at ___.___PSID (REQUIRED)	Opened at ___.___ PSID Must be 13.79 kPa (2 psi) or greater	☐ Air Inlet Opened at _____ PS D	Closed Tight	☐	☐	☐ Annual Inspection
FAILED ☐	☐ Leaked	☐ Leaked	☐ Failed to Open	☐ Failed to Open	Leaked	☐	☐	☐ Meets Definition of Approved Air Gap

THE ABOVE REPORT IS CERTIFIED TO BE TRUE: Brad O'Hara

(Signature of Tester - I certify the above device has been tested in accordance with the Canadian AWWA Cross Connection Control Manual)

Tester's Name	AWWA Certification #	Company Name	Test Gauge S/N	Date of Test	Tester's Phone #
Brad O'Hara	11233	Levitt Safety	460675	Sept. 16/13	780-461-8088

The information on this form is collected solely for the purpose of recording test details and results

Distribution Copy 1 - EPCOR Water Services Copy 2 - Certified Tester/Company Copy 3 - Retained on-site and available to EPCOR upon request

levittsafety | FIRE PROTECTION SYSTEMS

PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 12,2013

Customer: RCMP - Stony Plain
Address: 4601 - 44 Avenue
Stony Plain, AB

Contact Name: Office
Phone: 780-968-7200
Technician: Jamey Leece
L/R #: 5273690

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Front Reception	SF	2009	5lb	ABC	551273	2015	2021	
	Spare	SF	2009	5lb	ABC	157611	2015	2021	
	Office Area	SIM	2010	5lb	ABC	670182	2016	2022	
	Rear Hall	SIM	2010	5lb	ABC	670178	2016	2022	
	Rear N/E Exit	PYR	2008	10lb	ABC	875062	2014	2020	6yr Due 2014
	File Room	FL	1996	10lb	ABC	60373	2014	2020	6yr Due 2014
	Entrance To Basement	SIM	2010	10lb	ABC	520062	2016	2022	
	Mech Room	FL		10lb	C02	55750	2014	2019	6yr Due 2014
	Mech Room	SIM	2010	20lb	ABC	718272	2016	2022	
	Basement	SIM	2010	10lb	ABC	520709	2016	2022	
	Guards Desk	SIM	2010	5lb	ABC	650546	2016	2022	
	Guards Desk	SIM	2010	10lb	ABC	520706	2016	2022	
	Secure Storage	A/S	2013	5lb	ABC	929992	2019	2025	*NEW*
	Garage	A/S	2013	5lb	ABC	930028	2019	2025	*NEW*
	Spare	SF	2007	5lb	ABC	120361	2013	2019	6yr Due
	Spare	SF	2013	5lb	ABC	367626	2019	2025	
	Spare	SF	2008	5lb	ABC	240817	2014	2020	6yr Due 2014
	Spare	SF	2007	5lb	ABC	117229	2013	2019	Recharge/6yr Due
	Spare	SF	2006	5lb	ABC	441168	2012	2018	Recharge/6yr Due
	Spare	SF	2006	5lb	ABC	869502	2012	2018	6yr Due
	Spare	SF	2008	5lb	ABC	158536	2014	2020	6yr Due 2014
	Garage	FL	1980	10lb	BC	984949	2014	2020	6yr Due 2014
	Spare	SF	2008	10lb	ABC	376534	2014	2020	
	Spare	SF	2007	5lb	ABC	228425	2013	2019	6yr Due
	Spare	FL	2001	5lb	ABC	380899	2013	2019	6yr Due
	Spare	A/S	2002	5lb	ABC	7323	2014	2020	6yr Due 2014
	Spare	SF	2005	5lb	ABC	434216	2012	2018	6yr Due
	Spare	SIM	2010	5lb	ABC	670180	2016	2022	
	Spare	SF	2007	5lb	ABC	475913	2013	2019	6yr Due
	Spare	SF	2009	5lb	ABC	400135	2015	2021	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

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Customer: RCMP - Stony Plain
Address: 4601 - 44 Avenue
Stony Plain, AB

Date: Sept 12,2013
Contact Name: Office
Phone: 780-968-7200
Technician: Jamey Leece
L/R #: 5273690

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Front Lobby	EXIT	0	PASS	
	Radio Room	REM	1	PASS	
	Office Area South	PAK	2	PASS	
	Office Area East Wall	COMB	2	PASS	
	Office Area West Wall	COMB	2	PASS	
	Outside File Room	PAK	2	PASS	
	N/E Rear Exit	COMB	2	PASS	
	Hall By Main Exhibit Room	EXIT	0	PASS	
	Janitor Room	PAK	0	FAIL	
	Cell Entry	REM	1	FAIL	
	N/W Rear Exit	EXIT	0	PASS	
	Guards Desk	PAK	1	PASS	
	Secure Garage	REM	1	PASS	
	Cell By Secure Garage	REM	1	PASS	
	By Cell Exit	EXIT	0	PASS	
	By Cell Exit	REM	1	PASS	
	N/W Rear Exit	PAK	0	PASS	
	Top Of Stairs	REM	1	PASS	
	Mech Room Exit	EXIT	0	PASS	
	Mech Room Exit	REM	1	PASS	
	Mech Room Centre	REM	1	PASS	
	Basement Hall	PAK	2	PASS	
	Basement Hall	EXIT	0	PASS	
	Basement Hall	PAK	2	PASS	
	Basement Gym	PAK	2	PASS	
	Basement Gym	EXIT	0	PASS	
	Basement Mens Washroom	REM	2	PASS	
	Basement Womens Washroom	REM	1	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Swan Hills
Address:	5538 Main Street
	Swan Hills, AB
Contact Person:	Office
Phone:	780-333-4450 Date: Sept 12, 2013
L/R #:	5273684
Manufacturer:	Simplex
Model No:	2001/Cell block also has a panel

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☑	☐

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan shutdown
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 7.5ah/4.5ah		
Battery Voltage (AC Power On)	27.5 / 27.5		
Battery Voltage (AC Power Off - Supervisory Condition)	26.5 / 25.9		
Battery Voltage (AC Power Off - General Alarm Condition)	25.2 / 24.6		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	Simplex
(HT)	Heat Detector Fixed Temp	Simplex CF135-200
(RHT)	Heat Detector Rate of Rise	Simplex CR-135
(S)	Smoke	Simplex 24vdc
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	Simplex 10' 24vdc
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Swan Hills**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Bsmt storage	RHT	☑	☐	☐	☑	6	☑	☑	
002		Bsmt hall	M	☑	☐	☐	☑	6	☑	☑	
003		Bsmt hall	RHT	☑	☐	☐	☑	6	☑	☑	
004		Bsmt janitor rm	RHT	☑	☐	☐	☑	6	☑	☑	
005		Bsmt electrical rm	RHT	☑	☐	☐	☑	6	☑	☑	
006		Bsmt fitness/furnace rm	HT	☑	☐	☐	☑	7	☑	☑	
007		Bsmt fitness/furnace rm	HT	☑	☐	☐	☑	7	☑	☑	
008		Bsmt hall	EOL	☑	☐	☐	☑	6	☑	☑	
009		Bsmt fitness/furnace rm	EOL	☑	☐	☐	☑	7	☑	☑	
010		Main floor office exit	M	☑	☐	☐	☑	1	☑	☑	
011		Main floor mens washroom	RHT	☑	☐	☐	☑	1	☑	☑	
012		Main floor lunch rm	RHT	☑	☐	☐	☑	1	☑	☑	
013		Main floor ladies washroom	RHT	☑	☐	☐	☑	1	☑	☑	
014		Main floor office	RHT	☑	☐	☐	☑	1	☑	☑	
015		Main floor office file storage	RHT	☑	☐	☐	☑	1	☑	☑	
016		Main floor office admin	RHT	☑	☐	☐	☑	1	☑	☑	
017		Main floor entrance	M	☑	☐	☐	☑	1	☑	☑	
018		Main floor office	RHT	☑	☐	☐	☑	1	☑	☑	
019		Main floor office	RHT	☑	☐	☐	☑	1	☑	☑	
020		Guard desk	M	☑	☐	☐	☑	4	☑	☑	
021		Guard desk	RHT	☑	☐	☐	☑	4	☑	☑	
022		Secure garage	HT	☑	☐	☐	☑	3	☑	☑	
023		Secure garage storage	EOL	☑	☐	☐	☑	3	☑	☑	
024		Cell 130	S	☑	☐	☐	☑	1	☑	☑	
025		Cell 131	S	☑	☐	☐	☑	2	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Swan Hills**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Cell 132	S	☑	☐	☐	☑	3	☑	☑	
027		Cell 128	S	☑	☐	☐	☑	5	☑	☑	
028		Cell 129	S	☑	☐	☐	☑	4	☑	☑	
029		Cell 123	S	☑	☐	☐	☑	6	☑	☑	
030		Cell block FACP	contact	☑	☐	☐	☑	9	☑	☑	
031		Cell block hall	S	☑	☐	☐	☑	4	☑	☑	
032		Cell block hall	S	☑	☐	☐	☑	4	☑	☑	
033		Cell block rm 125	RHT	☑	☐	☐	☑	4	☑	☑	
034		Cell block hall	S	☑	☐	☐	☑	4	☑	☑	
035		Cell block breathalizer rm	RHT	☑	☐	☐	☑	4	☑	☑	
036		Cold storage bay	H	☑	☐	☐	☑	2	☑	☑	
037		Cold storage bay	M	☑	☐	☐	☑	2	☑	☑	
038		Cold storage bay	EOL	☑	☐	☐	☑	2	☑	☑	
039		Main office	B	☑	☐	☐	☑	SIG	☑	☑	
040				☑	☐	☐	☑		☐	☑	
041				☑	☐	☐	☑		☑	☑	
042				☑	☐	☐	☑		☑	☑	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 12, 2013

Customer: RCMP - Swan Hills
Address: 5538 Main Street
Swan Hills, AB

Contact Name: Office
Phone: 780-333-4450
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Office	BU	2013	10lb	ABC	807969	2019	2025	
	Lunch rm	BU	2013	10lb	ABC	807968	2019	2025	
	File storage	BU	2013	10lb	ABC	398248	2019	2025	
	Bsmt	BU	2013	10lb	ABC	807965	2019	2025	
	Cell block	BU	2013	10lb	ABC	398263	2019	2025	
	Secure garage	BU	2013	10lb	ABC	398255	2019	2025	
	Cold storage bay outside	AN	2013	10lb	ABC	627628	2019	2025	replaced
	Cold storage bay outside	AMX	2011	5lb	ABC	107356	2017	2023	
	Cold storage bay outside	AMX	2011	5lb	ABC	107351	2017	2023	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

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Customer: RCMP - Swan Hills
Address: 5538 Main Street
Swan Hills, AB

Date: Sept 12, 2013
Contact Name: Office
Phone: 780-333-4450
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Office	PAK	2	Pass	
	Office	PAK	2	Pass	
	Bsmt stairwell	PAK	2	Pass	
	Bsmt weight rm	PAK	2	Pass	
	Bsmt hall	PAK	2	Pass	
	Cell block	PAK	2	Pass	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Thorsby
Address:	5505 - 55 Avenue
	Thorsby, AB
Contact Person:	Office
Phone:	780-789-3951 Date: September 8, 2014
L/R #:	5287775
Manufacturer:	Simplex
Model No:	4008

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☐	☑

Time Out of Service: 7:00 AM
Time Back in Service: 12:00 PM

2 - Monitoring Company: Reliance Protection
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan Shutdown
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 7.2ah		
Battery Voltage (AC Power On)	27.3		
Battery Voltage (AC Power Off - Supervisory Condition)	26.8		
Battery Voltage (AC Power Off - General Alarm Condition)	25.5		
Battery Charging Current	☐	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☐	☐	☑
Annunciator Alarm Lamp Designation Tested	☐	☐	☑
Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑
Power On Lamp	☐	☐	☑
Lamp Test	☐	☐	☑
Lamp Supervision	☐	☐	☑
Signal Silence Lamp	☐	☐	☑
Annunciator (Auxiliary Function)	☐	☐	☑
Cleanliness	☐	☐	☑

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	
(DS)	Duct Smoke Detector	Simplex 4095-9755
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	Simplex True Alert
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Thomas Siegel

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Thorsby**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Front Vestibule #01	M	☑	☐	☐	☑	21	☐	☐	Needs Glass
002		Reception #03	S	☑	☐	☐	☑	21	☐	☐	
003		N/W Office #04	S	☑	☐	☐	☑	21	☐	☐	
004		East Office #05	S	☑	☐	☐	☑	21	☐	☐	
005		Central Office #03	S	☑	☐	☐	☑	21	☐	☐	
006		Main Work Station #06	S	☑	☐	☐	☑	21	☐	☐	
007		Guard Area #18	S	☑	☐	☐	☑	23	☐	☐	
008		Holding Cell Hall West #24	S	☑	☐	☐	☑	23	☐	☐	
009		Holding Cell #25	S	☑	☐	☐	☑	23	☐	☐	
010		Prisoner Effects Room #26	S	☑	☐	☐	☑	23	☐	☐	
011		Prisoner Room #23	S	☑	☐	☐	☑	23	☐	☐	
012		Cell #27	S	☑	☐	☐	☑	23	☐	☐	
013		Holding Cell Hall East #29	S	☑	☐	☐	☑	23	☐	☐	
014		Visiter Room #20	S	☑	☐	☐	☑	23	☐	☐	
015		Secure Bay #33	M	☑	☐	☐	☑	22	☐	☐	
016		Garage #30	M	☑	☐	☐	☑	22	☐	☐	
017		Attic East #35	S	☑	☐	☐	☑	26	☐	☐	
018		Attic West #36	S	☑	☐	☐	☑	26	☐	☐	
019		Gym	HT	☑	☐	☐	☑		☐	☐	Cannot Reach
020		Guard Washroom #17	HT	☑	☐	☐	☑	23	☐	☐	
021		Overnight Exhibit Room #21	S	☑	☐	☐	☑	23	☐	☐	
022		Womens Washroom #13	HT	☑	☐	☐	☑	21	☐	☐	
023		Mens Washroom #14	HT	☑	☐	☐	☑	21	☐	☐	
024		Janitor Room #12	HT	☑	☐	☐	☑	21	☐	☐	
025		Interview Room #28	S	☑	☐	☐	☑	2	☐	☐	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Thorsby**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Office Hallway West #8	S	☑	☐	☐	☑	21	☐	☐	
027		N/E Office #10	S	☑	☐	☐	☑	21	☐	☐	
028		Secure Records #7	S	☑	☐	☐	☑	21	☐	☐	
029		Activity Room #11	S	☑	☐	☐	☑	21	☐	☐	
030		Office Corridor East #15	S	☑	☐	☐	☑	21	☐	☐	
031		Guard Area #19	M	☑	☐	☐	☑	23	☐	☐	
032		Office N/E Exit #16	M	☑	☐	☐	☑	21	☐	☐	
033		Top Of Stairs #46	S	☑	☐	☐	☑	24	☐	☐	
034		2nd Floor Storage West #44	S	☑	☐	☐	☑	24	☐	☐	
035		2nd Floor Storage East #52	S	☑	☐	☐	☑	24	☐	☐	
036		2nd Floor Hall #45	S	☑	☐	☐	☑	24	☐	☐	
037		Mech Room North #43	DS	☑	☐	☐	☑	29	☐	☐	
038		Mech Room South #46	DS	☑	☐	☐	☑	28	☐	☐	
039		2nd Floor Storage Room #50	M	☑	☐	☐	☑	24	☐	☐	
040		Attic #39	DS	☑	☐	☐	☑	27	☐	☐	
041		Attic South #37	S	☑	☐	☐	☑	26	☐	☐	
042		Attic North #38	S	☑	☐	☐	☑	26	☐	☐	
043				☐	☐	☐	☐		☐	☐	
044		SIGNALS		☐	☐	☐	☐		☐	☐	
045		By Office Desks	H/S	☑	☐	☐	☑	SIG	☐	☐	
046		Hall By Washroom	H/S	☑	☐	☐	☑	SIG	☐	☐	
047		Holding Cell Hallway	H/S	☑	☐	☐	☑	SIG	☐	☐	
048		Secure Garage	H/S	☑	☐	☐	☑	SIG	☐	☐	
049		Mech Room	H/S	☑	☐	☐	☑	SIG	☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name _____

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
051		Secure Bay #32	HT	☑	☐	☐	☑	22	☐	☐	
052		Interview Room #09	S	☑	☐	☐	☑	21	☐	☐	
053		Mech Room West #41	HT	☑	☐	☐	☑	25	☐	☐	
054				☐	☐	☐	☐		☐	☐	
055				☐	☐	☐	☐		☐	☐	
056				☐	☐	☐	☐		☐	☐	
057				☐	☐	☐	☐		☐	☐	
058				☐	☐	☐	☐		☐	☐	
059				☐	☐	☐	☐		☐	☐	
060				☐	☐	☐	☐		☐	☐	
061				☐	☐	☐	☐		☐	☐	
062				☐	☐	☐	☐		☐	☐	
063				☐	☐	☐	☐		☐	☐	
064				☐	☐	☐	☐		☐	☐	
065				☐	☐	☐	☐		☐	☐	
066				☐	☐	☐	☐		☐	☐	
067				☐	☐	☐	☐		☐	☐	
068				☐	☐	☐	☐		☐	☐	
069				☐	☐	☐	☐		☐	☐	
070				☐	☐	☐	☐		☐	☐	
071				☐	☐	☐	☐		☐	☐	
072				☐	☐	☐	☐		☐	☐	
073				☐	☐	☐	☐		☐	☐	
074				☐	☐	☐	☐		☐	☐	
075				☐	☐	☐	☐		☐	☐	

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Toefiled
Address:	5515*49 Street
	Toefield
Contact Person:	Office
Phone:	780-6623353 Date: Sept 11, 2014
L/R #:	*5273693
Manufacturer:	Simplex
Model No:	4008

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☐	☑

Time Out of Service: _____
Time Back In Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) FAN SHUTDOWN
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☑	☐	☐
Common Trouble Signal	☑	☐	☐
Trouble Silence Switch	☑	☐	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☑	☐	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☑	☐	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 12.0ah		
Battery Voltage (AC Power On)	27.5		
Battery Voltage (AC Power Off - Supervisory Condition)	25.8		
Battery Voltage (AC Power Off - General Alarm Condition)	25.03		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☐	☐	☑
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	Simplex Addressable
(HT)	Heat Detector Fixed Temp	Simplex Addressable
(RHT)	Heat Detector Rate of Rise	Simplex Addressable
(S)	Smoke	Simplex Addressable
(DS)	Duct Smoke Detector	Simplex Addressable
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	Combo 24vdc
(K)	Horn (Klaxon Type)	Combo 24vdc
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

Fire Alarm Inspection Records

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Tofield**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Front foyer south exit	M	☑	☐	☐	☑	15	☑	☑	
002		General office	S	☑	☐	☐	☑	18	☑	☑	
003		South east office	S	☑	☐	☐	☑	23	☑	☑	
004		East center office	S	☑	☐	☐	☑	22	☑	☑	
005		Kitchen	S	☑	☐	☐	☑	16	☑	☑	
006		Rear north entrance	M	☑	☐	☐	☑	13	☑	☑	
007		General office south	S	☑	☐	☐	☑	12	☑	☑	
008		Womens washroom west	HT	☑	☐	☐	☑	8	☑	☑	
009		Mens washroom west	HT	☑	☐	☐	☑	9	☑	☑	
010		Hall at holding cell	S	☑	☐	☐	☑	5	☑	☑	
011		Stairs to bsmt	S	☑	☐	☐	☑	17	☑	☑	
012		General office north	S	☑	☐	☐	☑	11	☑	☑	
013		Secure garage	H/S	☑	☐	☐	☑	SIG	☑	☑	
014		Secure garage	EOL	☑	☐	☐	☑	SIG	☑	☑	
015		Exhibit rm	S	☑	☐	☐	☑	14	☑	☑	
016		Hall by holding cell	S	☑	☐	☐	☑	5	☑	☑	
017		Interview rm north	S	☑	☐	☐	☑	10	☑	☑	
018		West holding cell	S	☑	☐	☐	☑	3	☑	☑	
019		East holding cell	S	☑	☐	☐	☑	4	☑	☑	
020		Garage exit	M	☑	☐	☐	☑	1	☑	☑	
021		Reception	S	☑	☐	☐	☑	7	☑	☑	
022		South interview rm	S	☑	☐	☐	☑	2	☑	☑	
023		Reception	M	☑	☐	☐	☑	6	☑	☑	
024		Garage	HT	☑	☐	☐	☑	10	☑	☑	
025		Cell block	H/S	☑	☐	☐	☑	SIG	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Tofield**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Office	H/S	☑	☐	☐	☑	SIG	☑	☑	
027		Office storage	HT	☑	☐	☐	☑	30	☑	☑	
028		N-E office	S	☑	☐	☐	☑	21	☑	☑	
029		N-E womens wash	HT	☑	☐	☐	☑	19	☑	☑	
030		Bsmt main area	HT	☑	☐	☐	☑	27	☑	☑	
031		Bsmt at stairs	M	☑	☐	☐	☑	31	☑	☑	
032		Bsmt at furnace	HT	☑	☐	☐	☑	28	☑	☑	
033		Bsmt furnace	DS	☑	☐	☐	☑	29	☑	☑	
034		Office	H/S	☑	☐	☐	☑	SIG	☑	☑	
035		Bsmt	H/S	☑	☐	☐	☑	SIG	☑	☑	
036		Bsmt weight rm	HT	☑	☐	☐	☑	25	☐	☐	
037				☐	☐	☐	☐		☐	☐	
038				☐	☐	☐	☐		☐	☐	
039				☐	☐	☐	☐		☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

9241 - 48 Street
Edmonton, AB
Ph: (780)461-8088
Fax: (780)461-8371

ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company: Two Hills RCMP
Address:

Contact Person:
Phone: Date: Sept 17,2013
L/R #:
Manufacturer: Kiddie 120v AC
Model No:

Single Stage: ☐ Two Stage: ☐ AC System: ☑ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☐	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: N/A
Time Back in Service:

2 - Monitoring Company: N/A
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☐	☐	☑
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) _____
B) _____
C) _____
D) _____
E) _____

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☐	☐	☑
Common Trouble Lamp	☐	☐	☑
Common Trouble Signal	☐	☐	☑
Trouble Silence Switch	☐	☐	☑
AC Power Failure Trouble	☐	☐	☑
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☐	☐	☑
Alarm Signal Silence Lamp	☐	☐	☑
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☐	☐	☑
Alarm Lamp Operation (Individually Tested)	☐	☐	☑
All Audible Alarm Signals Operated on AC Power	☐	☐	☑
All Audible Alarm Signals Circuits Operate on General Alarm	☐	☐	☑
Battery Backup or Emergency Power	☐	☐	☑
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☐	☐	☑
Trouble Lamps (Signal Circuits)	☐	☐	☑
Lamps Test	☐	☐	☑
Plug in Components Securely in Place	☐	☐	☑
Reset Operation	☐	☐	☑
Control Panel Lock	☐	☐	☑

BATTERY TESTS

	YES	NO	N/A
Battery Type			
Battery Voltage (AC Power On)			
Battery Voltage (AC Power Off - Supervisory Condition)			
Battery Voltage (AC Power Off - General Alarm Condition)			
Battery Charging Current	☐	☐	☑
Battery Inspected for Physical Damage	☐	☐	☑
Battery Terminals Cleaned and Lubricated	☐	☐	☑
Battery Terminals Clamped Tightly	☐	☐	☑

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☐	☐	☑
Annunciator Alarm Lamp Designation Tested	☐	☐	☑
Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑
Power On Lamp	☐	☐	☑
Lamp Test	☐	☐	☑
Lamp Supervision	☐	☐	☑
Signal Silence Lamp	☐	☐	☑
Annunciator (Auxiliary Function)	☐	☐	☑
Cleanliness	☐	☐	☑

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☐	☐	☑
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☐	☐	☑
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	Kiddie SA 120vac
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Jamey Leece

3 120v Ac Smoke Alarms In building Tested And Passed Inspection

levittsafety | FIRE PROTECTION SYSTEMS

PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 17,2013

Customer: Two Hills RCMP
Address: Two Hills,Alberta

Contact Name:
Phone:
Technician: Jamey Leece
L/R #:

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Kitchen	BU	2012	10lb	ABC	627547	2018	2024	
	Basement	A/S	2013	10lb	ABC	627629	2019	2025	*NEW*
	Office	BU	2012	10lb	ABC	627541	2018	2024	
	Upstairs	SF	2002	5lb	ABC	93696	2020	2014	HT Due 2014
	Spare	A/S	2013	5lb	ABC	929848	2019	2025	*NEW*

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

levittsafety | FIRE PROTECTION SYSTEMS

Levitt Safety Ltd. 9241 - 48 Street Edmonton, Alberta T6B 2R9
Phone: (780) 461-8088
Fax: (780) 489-0597
Toll free (888) 453-8488 www.levitt-safety.com

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Customer: RCMP - Valleyview
Address: 4702 - 51 Street
Valleyview, AB

Date: Sept 9, 2013
Contact Name: Office
Phone: 780-524-3345
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	By fire panel	AMX	2011	5lb	ABC	106585	2017	2023	
	By entrance	SIM	2010	10lb	ABC	608409	2016	2022	
	Garage storage spare	AMX	2011	5lb	ABC	106576	2017	2023	
	Garage storage spare	SF	2008	5lb	ABC	319364	2014	2020	
	Garage storage spare	SIM	2012	10lb	ABC	444911	2018	2024	
	Car	AMX	2011	5lb	ABC	107365	2017	2023	
	Car	AMX	2011	5lb	ABC	107360	2017	2023	
	Car	SIM	2011	10lb	ABC	966485	2017	2023	
	Car	SF	2011	5lb	ABC	369180	2017	2023	
	Garage storage spare	SIM	2011	10lb	ABC	727458	2017	2023	
	Lunch room	SIM	2012	10lb	ABC	445427	2018	2024	
	Furnace room	GEN		10lb	CO2	163240		2014	
	Janitor room	SIM	2011	5lb	ABC	625595	2017	2023	
	Cell block	SIM	2012	10lb	ABC	445739	2018	2024	
	Garage storage spare	SIM	2013	5lb	ABC	929805	2019	2025	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

Supplied 1-5LB ABC for garage spare

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Valleyview
Address:	4702 - 51 Street
	Valleyview, AB
Contact Person:	Office
Phone:	780-524-3345 Date: Sept 9, 2013
L/R #:	5273684
Manufacturer:	Edwards
Model No:	6500

Single Stage: ☐ Two Stage: ☐ AC System: ☐ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☐	☑
The Fire Alarm system has minor deficiencies noted on attached pages.	☑	☐
The Fire Alarm system has major deficiencies noted on attached pages	☑	☐
A copy of this report has been given to building representative or owner.	☑	☐
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called:	☑	☐

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

	YES	NO	N/A
3 - Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 - Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 - Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 - Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) 120vac relay not sure what this shuts down
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☑	☐	☐
Common Trouble Lamp	☐	☑	☐
Common Trouble Signal	☐	☑	☐
Trouble Silence Switch	☐	☑	☐
AC Power Failure Trouble	☑	☐	☐
General Alarm Operation	☑	☐	☐
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☑	☐	☐
Alarm Signal Silence Lamp	☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute	☐	☑	☐
Alarm Initiating Circuit Individually Tested for Alarm	☑	☐	☐
Alarm Lamp Operation (Individually Tested)	☑	☐	☐
All Audible Alarm Signals Operated on AC Power	☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm	☑	☐	☐
Battery Backup or Emergency Power	☐	☑	☐
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☑	☐	☐
Trouble Lamps (Signal Circuits)	☑	☐	☐
Lamps Test	☐	☑	☐
Plug in Components Securely in Place	☑	☐	☐
Reset Operation	☑	☐	☐
Control Panel Lock	☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	4 x 6v x 7.0ah		
Battery Voltage (AC Power On)	Failed		
Battery Voltage (AC Power Off - Supervisory Condition)			
Battery Voltage (AC Power Off - General Alarm Condition)			
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☐	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☐	☐	☑
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☐	☑	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	Edwards 270-SPO
(HT)	Heat Detector Fixed Temp	Edwards CF135-200
(RHT)	Heat Detector Rate of Rise	Edwards CR135
(S)	Smoke	Edwards 24VDC
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	Edwards 24VDC
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

The fire alarm system requires replacing. The common control for reseting does not work. Must power down the whole system to reset. The system more than 30 years old.
The whole system non-reliable anymore.

4-zone,1-bell cct,1-aux relay c/w annuciator.

PW 158625 is scheduled in 2014/2015 to replace panel.

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Valleyview**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		Cell block	M	☑	☐	☐	☑	2	☑	☑	
002		Cell #6	S	☑	☐	☐	☑	4	☑	☑	
003		Cell #5	S	☑	☐	☐	☑	4	☑	☑	
004		Cell #4	S	☑	☐	☐	☑	4	☑	☑	
005		Cell #3	S	☑	☐	☐	☑	4	☑	☑	
006		Cell #2	S	☑	☐	☐	☑	4	☑	☑	
007		Cell #1	S	☑	☐	☐	☑	4	☑	☑	
008		Cell block	M	☑	☐	☐	☑	4	☑	☑	
009		Cell block	B	☑	☐	☐	☑	SIG	☑	☑	
010		Cell block	S	☑	☐	☐	☑	4	☑	☑	
011		Cell garage	HT	☑	☐	☐	☑	1	☑	☑	
012		Cell garage	EOL	☑	☐	☐	☑	1	☑	☑	
013		Cell block photo rm	RHT	☑	☐	☐	☑	2	☑	☑	
014		Office by fire panel	M	☑	☐	☐	☑	1	☑	☑	
015		Office by fire panel	B	☑	☐	☐	☑	SIG	☑	☑	
016		File storage	RHT	☑	☐	☐	☑	1	☑	☑	
017		Office rear exit	M	☑	☐	☐	☑	1	☑	☑	
018		Office rear exit	B	☑	☐	☐	☑	SIG	☑	☑	
019		Office janitor rm	RHT	☑	☐	☐	☑	1	☑	☑	
020		Mech rm	HT	☑	☐	☐	☑	1	☑	☑	
021		Office radio rm	RHT	☑	☐	☐	☑	1	☑	☑	
022		Garage	M	☑	☐	☐	☑	1	☑	☑	
023		Garage	B	☑	☐	☐	☑	SIG	☑	☑	
024		Garage	EOL	☑	☐	☐	☑	1	☑	☑	
025		Garage storage	RHT	☑	☐	☐	☑	1	☑	☑	

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Valleyview**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Main entrance	M	☑	☐	☐	☑	1	☑	☑	
027				☐	☐	☐	☐		☐	☐	
028				☐	☐	☐	☐		☐	☐	
029				☐	☐	☐	☐		☐	☐	
030				☐	☐	☐	☐		☐	☐	
031				☐	☐	☐	☐		☐	☐	
032				☐	☐	☐	☐		☐	☐	
033				☐	☐	☐	☐		☐	☐	
034				☐	☐	☐	☐		☐	☐	
035				☐	☐	☐	☐		☐	☐	
036				☐	☐	☐	☐		☐	☐	
037				☐	☐	☐	☐		☐	☐	
038				☐	☐	☐	☐		☐	☐	
039				☐	☐	☐	☐		☐	☐	
040				☐	☐	☐	☐		☐	☐	
041				☐	☐	☐	☐		☐	☐	
042				☐	☐	☐	☐		☐	☐	
043				☐	☐	☐	☐		☐	☐	
044				☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046				☐	☐	☐	☐		☐	☐	
047				☐	☐	☐	☐		☐	☐	
048				☐	☐	☐	☐		☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 9, 2013

Customer: RCMP - Valleyview
Address: 4702 - 51 Street
Valleyview, AB

Contact Name: Office
Phone: 780-524-3345
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	By fire panel	AMX	2011	5lb	ABC	106585	2017	2023	
	By entrance	SIM	2010	10lb	ABC	608409	2016	2022	
	Garage storage spare	AMX	2011	5lb	ABC	106576	2017	2023	
	Garage storage spare	SF	2008	5lb	ABC	319364	2014	2020	
	Garage storage spare	SIM	2012	10lb	ABC	444911	2018	2024	
	Car	AMX	2011	5lb	ABC	107365	2017	2023	
	Car	AMX	2011	5lb	ABC	107360	2017	2023	
	Car	SIM	2011	10lb	ABC	966485	2017	2023	
	Car	SF	2011	5lb	ABC	369180	2017	2023	
	Garage storage spare	SIM	2011	10lb	ABC	727458	2017	2023	
	Lunch room	SIM	2012	10lb	ABC	445427	2018	2024	
	Furnace room	GEN		10lb	CO2	163240		2014	
	Janitor room	SIM	2011	5lb	ABC	625595	2017	2023	
	Cell block	SIM	2012	10lb	ABC	445739	2018	2024	
	Garage storage spare	SIM	2013	5lb	ABC	929805	2019	2025	NEW

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

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Customer: RCMP - Valleyview
Address: 4702 - 51 Street
Valleyview, AB

Date: Sept 9, 2013
Contact Name: Office
Phone: 780-524-3345
Technician: Brent Maslyk
L/R #: 5273684

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Janitor room	PAK	2		Replaced batteries
	Cell print & photo room	PAK	2		Replaced battery
	File storage	PAK	2		

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company: RCMP - Viking
Address: 5215 - 52 Avenue
Viking, AB
Contact Person: Office
Phone: 780-336-3441 Date: Sept 18, 2013
L/R #: 5273693
Manufacturer: 120vac smoke alarm
Model No:

Single Stage: ☐ Two Stage: ☐ AC System: ☑ Addressable: ☐

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☐	☑
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☑	☐

The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☐

Time Out of Service: _____
Time Back in Service: _____

2 - Monitoring Company: _____
Name of Employee: _____

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☐	☐	☑
4 -	Have building occupants been made aware of Fire Alarm testing?	☐	☐	☑
5 -	Has a pre-determined time been established for testing signalling devices?	☐	☐	☑
6 -	Have provisions been made for access to secured areas?	☐	☐	☑

Ancillary Devices:

A) N/A
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

	YES	NO	N/A
Power on Indicator	☐	☐	☑
Common Trouble Lamp	☐	☐	☑
Common Trouble Signal	☐	☐	☑
Trouble Silence Switch	☐	☐	☑
AC Power Failure Trouble	☐	☐	☑
General Alarm Operation	☐	☐	☑
General Alarm Automatic Cutout Timer ..... Minutes	☐	☐	☑
2nd Stage Time Delay ..... Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed	☐	☐	☑
Alarm Signal Silence Operation	☐	☐	☑
Alarm Signal Silence Lamp	☐	☐	☑
Alarm Signal Silence Inhibit 1 Minute	☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm	☐	☐	☑
Alarm Lamp Operation (Individually Tested)	☐	☐	☑
All Audible Alarm Signals Operated on AC Power	☐	☐	☑
All Audible Alarm Signals Circuits Operate on General Alarm	☐	☐	☑
Battery Backup or Emergency Power	☐	☐	☑
Emergency Voice Paging Interface Operation	☐	☐	☑
Trouble Lamps (Initiating Circuits)	☐	☐	☑
Trouble Lamps (Signal Circuits)	☐	☐	☑
Lamps Test	☐	☐	☑
Plug in Components Securely in Place	☐	☐	☑
Reset Operation	☐	☐	☑
Control Panel Lock	☐	☐	☑

BATTERY TESTS

	YES	NO	N/A
Battery Type			
Battery Voltage (AC Power On)			
Battery Voltage (AC Power Off - Supervisory Condition)			
Battery Voltage (AC Power Off - General Alarm Condition)			
Battery Charging Current	☐	☐	☑
Battery Inspected for Physical Damage	☐	☐	☑
Battery Terminals Cleaned and Lubricated	☐	☐	☑
Battery Terminals Clamped Tightly	☐	☐	☑

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☐	☐	☑
Annunciator Alarm Lamp Designation Tested	☐	☐	☑
Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑
Power On Lamp	☐	☐	☑
Lamp Test	☐	☐	☑
Lamp Supervision	☐	☐	☑
Signal Silence Lamp	☐	☐	☑
Annunciator (Auxiliary Function)	☐	☐	☑
Cleanliness	☐	☐	☑

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☐	☐	☑
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☐	☐	☑
Advise Bldg Management Work Completed	☐	☐	☑
Advise Monitoring Company Work Completed	☐	☐	☑
Ensure that the Fire Alarm System is Functional	☐	☐	☑

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	120vac Firex
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Brent Maslyk

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Viking**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001		2nd floor	SA	☑	☐	☐	☐		☐	☐	
002		Main floor	SA	☑	☐	☐	☐		☐	☐	
003		Bsmt	SA	☑	☐	☐	☐		☐	☐	
004				☐	☐	☐	☐		☐	☐	
005				☐	☐	☐	☐		☐	☐	
006				☐	☐	☐	☐		☐	☐	
007				☐	☐	☐	☐		☐	☐	
008				☐	☐	☐	☐		☐	☐	
009				☐	☐	☐	☐		☐	☐	
010				☐	☐	☐	☐		☐	☐	
011				☐	☐	☐	☐		☐	☐	
012				☐	☐	☐	☐		☐	☐	
013				☐	☐	☐	☐		☐	☐	
014				☐	☐	☐	☐		☐	☐	
015				☐	☐	☐	☐		☐	☐	
016				☐	☐	☐	☐		☐	☐	
017				☐	☐	☐	☐		☐	☐	
018				☐	☐	☐	☐		☐	☐	
019				☐	☐	☐	☐		☐	☐	
020				☐	☐	☐	☐		☐	☐	
021				☐	☐	☐	☐		☐	☐	
022				☐	☐	☐	☐		☐	☐	
023				☐	☐	☐	☐		☐	☐	
024				☐	☐	☐	☐		☐	☐	
025				☐	☐	☐	☐		☐	☐	

Comments:

levittsafety | FIRE PROTECTION SYSTEMS

PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 18, 2013

Customer: RCMP - Viking
Address: 5215 - 52 Avenue
Viking, AB

Contact Name: Office
Phone: 780-336-3441
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Office	AMX	2012	5lb	ABC	678127	2018	2024	
	Office	AN	2013	5lb	ABC	292843	2019	2025	Replaced
	Office	AN	2013	5lb	ABC	292795	2019	2025	Replaced
	2nd floor	AN	2013	5lb	ABC	292794	2019	2025	Replaced
	Bsmt	AMX	2012	10lb	ABC	749156	2018	2024	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

levittsafety | FIRE PROTECTION SYSTEMS

Customer: RCMP - Viking
Address: 5215 - 52 Avenue
Viking, AB

Date: Sept 18, 2013
Contact Name: Office
Phone: 780-336-3441
Technician: Brent Maslyk
L/R #: 5273693

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Office	PAK	2	PASS	
	Office	PAK	2	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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ANNUAL FIRE ALARM INSPECTION AND TEST REPORT

Name of Company:	RCMP - Westlock
Address:	10811 - 104 Avenue
	Westlock, AB
Contact Person:	Office
Phone:	780-349-4492 Date: Sept 12,2013
L/R #:	5273690
Manufacturer:	Mircom
Model No:	FM-2000

Single Stage: ☑ Two Stage: ☐ AC System: ☐ Addressable: ☑

Summary:

	YES	NO
The Fire Alarm system is now fully functional.	☑	☐
The Fire Alarm system has minor deficiencies noted on attached pages.	☑	☐
The Fire Alarm system has major deficiencies noted on attached pages	☐	☑
A copy of this report has been given to building representative or owner.	☐	☑
The Fire Alarm system functioned correctly under general alarm.	☑	☐
Note: If the Fire Alarm system does not have a control panel is electrical breaker marked?	☑	☐

Note: These test results must be kept for a minimum of at least 2 years.

PRE-TEST CHECK LIST

1 - Fire Department called: ☐ ☑

Time Out of Service: 11:30 AM
Time Back in Service: 2:00 PM

2 - Monitoring Company: N/A
Name of Employee:

		YES	NO	N/A
3 -	Does the panel have functions that can impair building functions such as elevator capture, fan shutdown, door holders, etc?	☑	☐	☐
4 -	Have building occupants been made aware of Fire Alarm testing?	☑	☐	☐
5 -	Has a pre-determined time been established for testing signalling devices?	☑	☐	☐
6 -	Have provisions been made for access to secured areas?	☑	☐	☐

Ancillary Devices:

A) Fan Shutdown
B)
C)
D)
E)

CONTROL EQUIPMENT TEST RECORD

Every line must have the appropriate marking on the line provided

		YES	NO	N/A
Power on Indicator		☑	☐	☐
Common Trouble Lamp		☑	☐	☐
Common Trouble Signal		☑	☐	☐
Trouble Silence Switch		☑	☐	☐
AC Power Failure Trouble		☑	☐	☐
General Alarm Operation		☑	☐	☐
General Alarm Automatic Cutout Timer	Minutes	☐	☐	☑
2nd Stage Time Delay	Minutes	☐	☐	☑
Control Panel Interconnection to Monitoring Company Confirmed		☐	☐	☑
Alarm Signal Silence Operation		☑	☐	☐
Alarm Signal Silence Lamp		☑	☐	☐
Alarm Signal Silence Inhibit 1 Minute		☐	☐	☑
Alarm Initiating Circuit Individually Tested for Alarm		☑	☐	☐
Alarm Lamp Operation (Individually Tested)		☑	☐	☐
All Audible Alarm Signals Operated on AC Power		☑	☐	☐
All Audible Alarm Signals Circuits Operate on General Alarm		☑	☐	☐
Battery Backup or Emergency Power		☑	☐	☐
Emergency Voice Paging Interface Operation		☐	☐	☑
Trouble Lamps (Initiating Circuits)		☑	☐	☐
Trouble Lamps (Signal Circuits)		☑	☐	☐
Lamps Test		☑	☐	☐
Plug in Components Securely in Place		☑	☐	☐
Reset Operation		☑	☐	☐
Control Panel Lock		☑	☐	☐

BATTERY TESTS

	YES	NO	N/A
Battery Type	2 x 12v x 12ah		
Battery Voltage (AC Power On)	26.8v		
Battery Voltage (AC Power Off - Supervisory Condition)	26v		
Battery Voltage (AC Power Off - General Alarm Condition)	80%,80%		
Battery Charging Current	☑	☐	☐
Battery Inspected for Physical Damage	☑	☐	☐
Battery Terminals Cleaned and Lubricated	☑	☐	☐
Battery Terminals Clamped Tightly	☑	☐	☐

REMOTE TROUBLE UNIT

Trouble Lamp	☐	☐	☑
Trouble Signal	☐	☐	☑

ANNUNCIATOR TESTS

Annunciator Alarm Lamp Operation (Individually Tested)	☑	☐	☐
Annunciator Alarm Lamp Designation Tested	☑	☐	☐
Trouble Lamp	☑	☐	☐
Trouble Signal	☑	☐	☐
Power On Lamp	☑	☐	☐
Lamp Test	☑	☐	☐
Lamp Supervision	☑	☐	☐
Signal Silence Lamp	☑	☐	☐
Annunciator (Auxiliary Function)	☑	☐	☐
Cleanliness	☑	☐	☐

AFTER TEST CHECKLIST

Reconnect Auxiliary Functions (Off site connections)	☐	☐	☑
Reconnect Auxiliary Functions	☑	☐	☐
Reconnect Time Limit Cutouts	☐	☐	☑
Reconnect Signal Power	☑	☐	☐
Advise Bldg Management Work Completed	☑	☐	☐
Advise Monitoring Company Work Completed	☑	☐	☐
Ensure that the Fire Alarm System is Functional	☑	☐	☐

DEVICE LEGEND

DEVICE		Description / Type / Model
(M)	Manual Pull Station	
(HT)	Heat Detector Fixed Temp	
(RHT)	Heat Detector Rate of Rise	
(S)	Smoke	
(DS)	Duct Smoke Detector	
(FS)	Sprinkler Flow Switch	
(TS)	Sprinkler Tamper Switch	
(SA)	Smoke Alarm Single Stage	
(B)	Alarm Bell	
(V)	Visual Alarm (Strobe)	
(K)	Horn (Klaxon Type)	
(C)	Alarm Chime	
(LSP)	Loudspeaker	
(HLSP)	Horn Loudspeaker	
(FPH)	Firefighters Telephone	
(AD)	Ancillary Devices	
(APS)	Alarm Pressure Switch	
(LPS)	Low Pressure Switch	
Other Devices (Please be Specific)		

Remarks:

Technician: Jamey Leece

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Annunciation/Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name: **RCMP - Westlock**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
001				☐	☐	☐	☐		☐	☐	
002		Front Reception	M	☑	☐	☐	☐		☐	☐	Office Area
003		Rear Exit North	M	☑	☐	☐	☑		☐	☐	Office Area
004		Reception Office	HT	☑	☐	☐	☑		☐	☐	Office Area
005		File Room North	HT	☑	☐	☐	☑		☐	☐	Office Area
006		File Room South	HT	☑	☐	☐	☑		☐	☐	Office Area
007		Office #1	HT	☑	☐	☐	☑		☐	☐	Office Area
008		Office #2	HT	☑	☐	☐	☑		☐	☐	Office Area
009		Office #3	HT	☑	☐	☐	☑		☐	☐	Office Area
010		Office Area N/E	HT	☑	☐	☐	☑		☐	☐	Office Area
011		Office Area N/W	HT	☑	☐	☐	☑		☐	☐	Office Area
012		Office Area S/E	HT	☑	☐	☐	☑		☐	☐	Office Area
013		Office Area S/W	HT	☑	☐	☐	☑		☐	☐	Office Area
014		Interview Room	HT	☑	☐	☐	☑		☐	☐	Office Area
015		Janitor Room	HT	☑	☐	☐	☑		☐	☐	Office Area
016		Lunchroom North	HT	☑	☐	☐	☑		☐	☐	Office Area
017		Lunchroom South	HT	☑	☐	☐	☑		☐	☐	Office Area
018		Mens Washroom	HT	☑	☐	☐	☑		☐	☐	Office Area
019		Womens Washroom	HT	☑	☐	☐	☑		☐	☐	Office Area
020		Top Of Stairs	S	☑	☐	☐	☑		☐	☐	North Stairwell
021		Basement Gym	HT	☑	☐	☐	☑		☐	☐	Basement
022		Basement Storage	HT	☑	☐	☐	☑		☐	☐	Basement
023		Basement Gym	M	☑	☐	☐	☑		☐	☐	Basement
024		Basement Office	HT	☑	☐	☐	☑		☐	☐	Basement
025		Basement Electrical Room	HT	☑	☐	☐	☑		☐	☐	Basement

Comments:

A. Correctly Installed
B. Missing
C. Requires Service or Repair
D. Alarm Operation Confirmed
E. Circuit / Zone Number
F. Annunciator Indication
G. Supervision of Wiring to Devices

Building Name **RCMP - Westlock**

Line	Item #	Location	Device	A	B	C	D	E	F	G	Remarks
026		Basement Mech Room	HT	☑	☐	☐	☑		☐	☐	Basement
027		Basement Mech Room	HT	☑	☐	☐	☑		☐	☐	Basement
028		Evidence Room #1	HT	☑	☐	☐	☑		☐	☐	Cell Common Area
029		Evidence Room #2	HT	☑	☐	☐	☑		☐	☐	Cell Common Area
030		Guards Desk	HT	☑	☐	☐	☑		☐	☐	Cell Common Area
031		By Cell 124	S	☑	☐	☐	☑		☐	☐	Cell Common Area
032		Guards Desk	M	☑	☐	☐	☑		☐	☐	Cell Common Area
033		By Cell 128	S	☑	☐	☐	☑		☐	☐	Cell Common Area
034		By Cell 129	S	☑	☐	☐	☑		☐	☐	Cell Common Area
035		Guard Storage Room	HT	☑	☐	☐	☑		☐	☐	Cell Common Area
036		By Guards Desk	S	☑	☐	☐	☑		☐	☐	Cell Common Area
037		Breathalyzer Room	HT	☑	☐	☐	☑		☐	☑	Cell Common Area
038		Secure Garage	HT	☑	☐	☐	☑		☐	☐	Garages
039		Secure Garage	M	☑	☐	☐	☑		☐	☐	Garages
040		Storage Room	HT	☑	☐	☐	☑		☐	☐	Garages
041		Duct #1	DS	☑	☐	☐	☑		☐	☐	Basement
042		Duct #2	DS	☑	☐	☐	☑		☐	☐	Basement
043				☐	☐	☐	☐		☐	☐	
044		Signals		☐	☐	☐	☐		☐	☐	
045				☐	☐	☐	☐		☐	☐	
046		Cell Area	Bell	☑	☐	☐	☑	SIG	☐	☐	
047		Outside Lunchroom	Bell	☑	☐	☐	☑	SIG	☐	☐	
048		Basement	Bell	☑	☐	☐	☑	SIG	☐	☐	
049				☐	☐	☐	☐		☐	☐	
050				☐	☐	☐	☐		☐	☐	

Comments:

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PORTABLE FIRE EXTINGUISHER INSPECTION REPORT

Date: Sept 12,2013

Customer: RCMP - Westlock
Address: 10811 - 104 Avenue
Westlock, AB

Contact Name: Office
Phone: 780-349-4492
Technician: Jamey Leece
L/R #: 5273690

Item #	Location	MFG.	MFG. Date	Size	Type	Serial #	6 Yr. Due	H-Test Due	Service/ Comments
	Front Office	SF	2003	10lb	ABC	315334	2015	2021	
	File Room	SF	2013	5lb	ABC	389805	2019	2025	
	Spare	SF	2005	5lb	ABC	246934	2011	2017	6yr Due
	Spare	SF	2005	5lb	ABC	246933	2011	2017	6yr Due
	Spare	SF	2009	5lb	ABC	842264	2015	2021	Recharge Needed
	Spare	SF	2004	5lb	ABC	693344	2022	2016	
	Lunchroom	SF	2013	5lb	ABC	389806	2019	2025	
	North Exit	SF	2005	5lb	ABC	394774	2011	2017	6yr Due
	Rear Exit	SF	2013	5lb	ABC	389382	2019	2025	
	By Rear Exit	SF	2013	5lb	ABC	389817	2019	2025	
	Basement	SF	2003	10lb	ABC	760859	2021	2015	
	Lockup	SF	2004	5lb	ABC	693343	2022	2016	
	Cell Reception	SF	2003	10lb	ABC	760877	2021	2015	
	Garage Storage	SF	2003	5lb	ABC	692732	2021	2015	
	Garage Storage	SF	2004	5lb	ABC	244510	2022	2016	
	Garage Storage	SF	2004	5lb	ABC	693389	2022	2016	
	Spare	SF	2003	5lb	ABC	692666	2021	2015	
	Spare	SF	2009	5lb	ABC	842253	2015	2021	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

AMX - Amerex AN - Ansul A/S - Ansul/Sentry BA - Badger BU - Buckeye CH - Chubb CRN - Cronin DIA - Diamond FC - First Canadian
FA - First Alert FL - Flag FYR - Fyr-Fyter GEN - General KID - Kidde MC - Mastercraft PYR - Pyrene SF - Strikefirst Y - York

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EMERGENCY LIGHTING INSPECTION REPORT

levittsafety FIRE PROTECTION SYSTEMS

Customer: RCMP - Westlock
Address: 10811 - 104 Avenue
Westlock, AB

Date: Sept 12,2013
Contact Name: Office
Phone: 780-349-4492
Technician: Jamey Leece
L/R #: 5273690

Item #	Location	Device	# Of Heads	Status Pass/Fail	Service/ Comments
	Front Reception	REM	2	PASS	
	Front Reception Office	REM	1	PASS	
	File Room	PAK	2	PASS	
	Hallway	REM	2	PASS	
	North Exit	EXIT	0	PASS	
	North Exit	EXIT	0	PASS	
	North Stairwell	REM	2	PASS	
	Basement Gym	PAK	2	PASS	
	Electrical Room	REM	1	PASS	
	Mech Room	REM	2	PASS	
	Bottom Of Stairs	EXIT	0	PASS	
	Guards Desk	PAK	2	PASS	
	Secure Garage	REM	1	PASS	
	By Guards Desk	REM	1	PASS	
	By Cell 129	REM	1	PASS	
	By Cell 125	REM	1	PASS	
	By Cell 124	REM	1	PASS	

INSPECTION RECOMMENDATIONS AS PER NFPA-10 / COMMENTS

PAK - Pack REM - Remote Comb - Combination Unit

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