FIRE REPORT - STRUCTURE

INCIDENT NUMBER: CVI 2010 04 22 14 01

Location of Incident: 1841 OAK BAY AVENUE VICTORIA BC V8R 1C4

of Occupants (At time of fire): 30 # of Injured: 0 # of Deaths: 0 Total Dollar Loss Estimate: s.22

Related to Wildland Interface Fire: NO Property Value: \$.22 Content Value: \$.22 Total Value at Risk: \$.22

Code Name: Code Description

PROPERTY COMPLEX: 3200 RESIDENTIAL - APARTMENT

PROPERTY CLASSIFICATION: 3230 APARTMENT, TOWNHOUSE - 5 TO 20 UNITS WITH BUSINESS

GENERAL CONSTRUCTION: 2000 PROTECTED COMBUSTIBLE CONSTRUCTION - WOOD PROTECTED BY PLAST

BUILDING HEIGHT: 0030 3 STORIES ABOVE GRADE

GROUND FLOOR AREA: 5000 2501 TO 5000M2 (26911 - 53820FT2)

YEAR OF CONSTRUCTION: 1975 1975

MANUAL FIRE PROTECTION: 2000 EXTINGUISHERS & STANDPIPE SYSTEM

OUTSIDE FIRE PROTECTION: 1000 PUBLIC HYDRANT PROTECTION & FIRE DEPARTMENT

SPRINKLER PROTECTION: 6000 PARTIAL SPRINKLER PROTECTION - UNSUPERVISED, LOCAL ALARMS ON

AUTOMATIC FIRE ALARM SYSTE: 2000 FIRE ALARM SYSTEM - LOCAL (BUILDING ONLY)

SMOKE ALARM OPERATION: 1000 ALARM ACTIVATED - ASSISTED OCCUPANT(S) IN EVACUATING

INITIAL DETECTION: 7000 VISUAL SIGHTING OR OTHER MEANS OF PERSONAL DETECTION (E.G. S

TRANSMISSION OF ALARM: 1000 911

FIRE SERVICE: 1000 CAREER FIRE DEPARTMENT ONLY

INCIDENT: 1000 FIRE - FIRE DEPARTMENT ATTENDED

ACTION TAKEN: 3000 EXTINGUISHED BY FIRE DEPARTMENT

METHOD OF FIRE CONTROL: 4200 38MM OR 42MM (1 1/2" OR 1 3/4") HOSE - 1 HAND LINE

FIRE ORIGIN, LEVEL : $8000\,$ ROOF LEVEL - INCLUDES CONCEALED ROOF SPACE, ATTIC

FIRE ORIGIN, AREA: 7400 CEILING & ROOF/CEILING SPACE (ATTIC)

EXTENT OF FIRE: 2000 CONFINED TO PART OF ROOM/AREA OF ORIGIN

EXTENT OF DAMAGE: 2000 CONFINED TO PART OF ROOM/AREA OF ORIGIN

 ${\tt IGNITING\ OBJECT\ :\ 7700\ TORCH\ -\ OTHER\ THAN\ CUTTING,\ WELDING\ -\ INCLUDES\ PLUMBER'S\ FUR}$

FUEL OR ENERGY: 4200 FUEL GAS - PROPANE

FORM OF HEAT: 4000 DIRECT FLAME

MATERIAL FIRST IGNITED: 9900 MISCELLANEOUS - UNCLASSIFIED (DESCRIBE)

ACT OR OMISSION: 2600 TORCH TOO CLOSE

Investigating Officer LAFC Badge # Telephone ReportDate
BARRATT. BONNIE 1356 250-920-3366 2010-04-30

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FIRE REPORT - STRUCTURE (NARRATIVE)

INCIDENT NUMBER: CVI 2010 04 22 14 01

Remarks:

FIRE INVESTIGATION REPORT: #10-09 DATE: APRIL 22, 2010 INCIDENT: STRUCTURE FIRE ? 1841 OAK BAY AVENUE INCIDENT COMMANDER: BATTALION CHIEF R. JACKSON I INITIALLY ATTENDED THIS FIRE SHORTLY AFTER IT WAS DISPATCHED AT 1457HRS. I HEARD OVER THE RADIO ABOUT THE FIRE AND AS IT WAS A BUILDING IN MY INSPECTION DISTRICT, I REQUESTED PERMISSION FROM CAPTAIN INSPECTOR STEVE MEIKLE TO ATTEND. I REPORTED TO INCIDENT COMMAND AND STATED THAT I WOULD STAND BY IN CASE I WAS NEEDED. AFTER ABOUT 20 MINUTES, THE INCIDENT COMMANDER MADE IT CLEAR TO ME THAT I WAS NOT REQUIRED, SO I LEFT. ABOUT AN HOUR LATER I WAS CONTACTED BY THE ALARM ROOM AND ASKED TO ATTEND. I ARRIVED ON SCENE AT APPROXIMATELY 1630HRS AND REPORTED TO CHIEF JACKSON AGAIN. CHIEF JACKSON, MR. RESIDENT PROPERTY MANAGER) AND I WENT UP TO THE ROOF TO HAVE A LOOK. I SAW AN EIGHT BY EIGHT SQUARE FOOT CUT OUT OF THE ROOF, WHERE FIRE CREWS HAD CUT THE ROOF BACK TO ?GOOD WOOD? (WHERE THE WOOD IS UNTOUCHED BY FIRE). I WAS ABLE TO SEE A BURN PATTERN AND FOLLOWED THE PATTERN BACK TO THE POINT OF ORIGIN, A DRYER VENT PIPE. A ROOFER WITH ALPHA ROOFING STATED TO ME THAT HE WAS DOING ?TORCH ON? (WHERE DIRECT FLAME IS USED) AT THE VENT PIPE AND SAW SMOKE. HE IMMEDIATELY PULLED THE VENT (BIRDHOUSE SHAPED) OFF THE PIPE, AND HE AND (ANOTHER ROOFER WITH ALPHA) USED THEIR FIRE EXTINGUISHERS AND ALL AVAILABLE DRINKING WATER TO TRY AND EXTINGUISH THE FIRE. AS THEY PULLED BACK SOME OF THE ROOFING TO DOUSE THE FLAMES, THEY NOTICED A LARGE AMOUNT OF DRYER LINT IN THE SPACE. AT THIS TIME, THE FOREMAN. CALLED 911 AND REPORTED THE FIRE DRYER LINT IN THE SPACE. AT THIS TIME, THE FOREMAN, S.22 CALLED 911 AND REPORTED THE F ON THE ROOF. THE FIRE CONTINUED TO SPREAD. WHEN FIRE CREWS ARRIVED, THEY USED A INCH AND THREE QUARTER FIRE HOSE TO EXTINGUISH THE FIRE AND TO COOL DOWN THE SURROUNDING AREA. THEY EXPOSED MORE ROOF (AN EIGHT BY EIGHT SQUARE FOOT SECTION, TO UN-BURNED WOOD) AND USED THE THERMAL IMAGING CAMERA (TIC) ON THE WALLS AND CEILINGS OF THE THIRD FLOOR TO DETERMINE IF THERE WERE ANY HOT SPOTS. THEY FOUND NONE. THE CREWS ALSO OPENED A SECTION OF THE WALL IN SUITE 306 (DIRECTLY BENEATH THE FIRE ON THE ROOF). THEY FOUND SOME CHARRED INSULATION, BUT NO FIRE EXTENSION. THE TIC FOUND NO HOT SPOTS AFTER THE WALL WAS OPENED. ALPHA'S FOREMAN ASSURED ME THAT THEY WERE NOT GOING TO DO ANY FURTHER ROOFING AND THAT HE WOULD COVER THE HOLE THAT AFTERNOON. I HAVE CONCLUDED, BASED ON MY INVESTIGATION AND INTERVIEWS WITH THE ROOFING CREW, THAT THIS FIRE WAS ACCIDENTAL, CAUSED BY CONDUCTED HEAT FROM THE ROOFER'S TORCH. THE POINT OF ORIGIN WAS AT THE DRYER VENT PIPE AND THE MATERIAL FIRST IGNITED WAS DRYER LINT. PHOTOS TAKEN AT THE SCENE HAVE NOT BEEN ALTERED OTHER THAN TO FIT THE PRINTED PAGE AND TO ADD ARROWS FOR CLARITY. IF ANY FURTHER INFORMATION IS PROVIDED TO ME, THIS REPORT WILL BE UPDATED.

Investigating Officer LAFC Badge # Telephone ReportDate
BARRATT, BONNIE 1356 250-920-3366 2010-04-30

FIRE REPORT - STRUCTURE (NAMES)

INCIDENT NUMBER: CVI 2010 04 22 14 01

Name no. : 1

Name

Address s.22 Name Status : OWNER

Phone

Claims Adjuster Name Claims Adjuster Firm Claim Number Insurance Company Policy Number

LOSS ESTIMATES:

Property Loss: s.22 Content Loss: s.22 Total Loss: s.22

REMARKS:

Investigating Officer LAFC Badge # Telephone ReportDate BARRATT, BONNIE 1356 250-920-3366 2010-04-30

FIRE REPORT - STRUCTURE

INCIDENT NUMBER: CVI 2010 04 22 22 01

Location of Incident: 1841 OAK BAY AVENUE VICTORIA BC V8R 1C4

of Occupants (At time of fire): 50 # of Injured: 0 # of Deaths: 0 Total Dollar Loss Estimate: \$.22

Related to Wildland Interface Fire: NO Property Value: 5.22 Content Value: 5.22 Total Value at Risk: 5.22

Code Name: Code Description

PROPERTY COMPLEX: 3200 RESIDENTIAL - APARTMENT

PROPERTY CLASSIFICATION: 3250 APARTMENT, TOWNHOUSE - OVER 20 UNITS WITH OR W/O BUSINESS

GENERAL CONSTRUCTION: 2000 PROTECTED COMBUSTIBLE CONSTRUCTION - WOOD PROTECTED BY PLAST

BUILDING HEIGHT: 0030 3 STORIES ABOVE GRADE

GROUND FLOOR AREA: 5000 2501 TO 5000M2 (26911 - 53820FT2)

YEAR OF CONSTRUCTION: 1975 1975

MANUAL FIRE PROTECTION: 2000 EXTINGUISHERS & STANDPIPE SYSTEM

OUTSIDE FIRE PROTECTION: 1000 PUBLIC HYDRANT PROTECTION & FIRE DEPARTMENT

SPRINKLER PROTECTION: 6000 PARTIAL SPRINKLER PROTECTION - UNSUPERVISED, LOCAL ALARMS ON

AUTOMATIC FIRE ALARM SYSTE: 2000 FIRE ALARM SYSTEM - LOCAL (BUILDING ONLY)

SMOKE ALARM OPERATION: 1000 ALARM ACTIVATED - ASSISTED OCCUPANT(S) IN EVACUATING

INITIAL DETECTION: 7000 VISUAL SIGHTING OR OTHER MEANS OF PERSONAL DETECTION (E.G. S

TRANSMISSION OF ALARM: 1000 911

FIRE SERVICE: 1000 CAREER FIRE DEPARTMENT ONLY

INCIDENT: 1000 FIRE - FIRE DEPARTMENT ATTENDED

ACTION TAKEN: 3000 EXTINGUISHED BY FIRE DEPARTMENT

METHOD OF FIRE CONTROL: 4300 38MM/42MM (1 1/2"/1 3/4") HOSE - 2 OR MORE HAND LINES

FIRE ORIGIN, LEVEL: 8000 ROOF LEVEL - INCLUDES CONCEALED ROOF SPACE, ATTIC

FIRE ORIGIN, AREA: 7700 EXTERIOR ROOF

EXTENT OF FIRE: 5000 CONFINED TO BUILDING OF ORIGIN

EXTENT OF DAMAGE: 5000 CONFINED TO BUILDING OF ORIGIN

 ${\tt IGNITING\ OBJECT\ :\ 7800\ \ HOT\ ASHES, EMBERS\ -\ NOT\ ASSOCIATED\ WITH\ SMOKER'S\ MATERIAL}$

FUEL OR ENERGY: 0009 FUEL OR ENERGY-UNCLASSIFIED (DESCRIBE)

FORM OF HEAT: 1000 SPARK, EMBER - INCLUDES FLYING BRAND OR SPARK SHOWER

MATERIAL FIRST IGNITED: 1000 ROOF COVERING - WOOD

ACT OR OMISSION: 7900 HUMAN FAILING - UNCLASSIFIED (DESCRIBE)

Investigating Officer LAFC Badge # Telephone ReportDate
BARRATT. BONNIE 1356 250-920-3366 2010-04-30

FIRE REPORT - STRUCTURE (NARRATIVE)

INCIDENT NUMBER: CVI 2010 04 22 22 01

Remarks:

FIRE INVESTIGATION REPORT: # 10-10 DATE: APRIL 22, 2010 INCIDENT: SECOND STRUCTURE FIRE? 1841 OAK BAY AVENUE INCIDENT COMMANDER: BATTALION CHIEF E. HUTCHINSON I WAS CONTACTED AT MY HOME AT 2235HRS TO ATTEND A STRUCTURE FIRE AT 1841 OAK BAY AVENUE. I HAD ATTENDED THIS ADDRESS EARLIER IN THE DAY FOR A FIRE THAT HAD STARTED ON THE ROOF, BY ROOFERS PERFORMING ?TORCH ON?. SEE FILE NUMBER 10-09. I ARRIVED ON SCENE AT APPROXIMATELY 2300HRS AND REPORTED TO INCIDENT COMMAND. I COULD SEE THAT THE FIRE CREWS WERE EXTINGUISHING A FIRE THAT WAS ON THE ROOF AND FROM WHERE I WAS STANDING, SOME THIRD FLOOR SUITES. I TOOK INITIAL PHOTOS OF THE OUTSIDE OF THE BUILDING. I WAS ABLE TO SPEAK TO FIRST IN FIRE FIGHTERS D. CAREY, K. NANNINGA AND J. PAKOS. LT. CAREY TOLD ME THAT WHEN THEY ARRIVED, THEY WENT TO THE ROOF FIRST. HE SAW THE FIRE MOVING FROM A CUT OUT AREA, EASTWARD. LT. CAREY MENTIONED THAT HE SAW ROOFING TOOLS ON FIRE AND A LARGE PIECE OF EQUIPMENT WAS FALLING INTO THE BUILDING. HE TRIED TO CATCH IT BUT DETERMINED IT WAS TOO HEAVY AND LET IT FALL. THIS WAS A ?ROOF CUTTER?. THE CREWS ADVANCED A 1.5 INCH LINE AND KNOCKED THE FIRE DOWN. THEY USED FOAM AND WATER. LT. CAREY'S WITNESS STATEMENT IS INCLUDED IN THE FILE. THEY THEN PROCEEDED TO THE THIRD FLOOR, INTERIOR OF THE BUILDING AND EXTINGUISHED THE FIRES THAT WERE BURNING IN SUITES 306, 305, 304 AND THE LAUNDRY ROOM. THE FIRE HAD EXTENDED TO THE CEILINGS OF THESE THREE SUITES AND BURNED THROUGH. THE ROOF CUTTER HAD FALLEN THROUGH THE CEILING INTO THE BATHROOM OF SUITE 306. THE FOREMAN OF ALPHA ROOFING WHO WERE DOING ?TORCH-ON? ROOFING EARLIER IN THE DAY INFORMED ME THAT WHEN HE HAD COVERED THE HOLE MADE BY FIRE CREWS IN THE AFTERNOON, HE HAD PLACED THE ROOF CUTTER ON TOP OF THE PLYWOOD AND TARP TO KEEP IT IN PLACE. WHEN I MADE MY WAY TO THE ROOF TO LOOK AT THE FIRE PATTERNS, IT WAS APPARENT TO ME THAT THE FIRE HAD STARTED IN THE GENERAL AREA OF THE ORIGINAL FIRE, AND MADE ITS WAY EAST ACROSS THE ROOF. BURN PATTERNS CLEARLY SHOW WHERE THE FIRE TRAVELED UNDER THE JOISTS. THE MOST EXTENSIVE DAMAGE ON THE ROOF WAS ABOVE SUITE 306, LESSENING AS IT MADE ITS WAY TO ABOVE SUITE 304. THE FOLLOWING DAY, APRIL 23RD, CAPTAIN STEVE MEIKLE AND I RETURNED TO THE SCENE. WE TOOK FURTHER PHOTOS AND DISCUSSED THE FIRE. CPT. MEIKLE AND I CAME TO THE SAME CONCLUSION. HIS STATEMENT IS ATTACHED. I HAVE SYSTEMATICALLY RULED OUT ALL THE OTHER POSSIBILITIES AT THIS TIME AND HAVE NO FURTHER INFORMATION TO CONTRADICT MY CONCLUSION. I CONCLUDE, BASED ON MY INVESTIGATION, INTERVIEWS WITH FIRE CREWS AND ROOFERS, AND PHOTOS TAKEN AT THE SCENE, THAT THIS FIRE WAS CAUSED BY AN UN-EXTINGUISHED EMBER BETWEEN THE CEILING AND ROOF FROM THE ORIGINAL FIRE IN THE AFTERNOON. IT WOULD HAVE SMOLDERED FOR AN UNDETERMINED AMOUNT OF TIME BEFORE BECOMING STRONG ENOUGH TO IGNITE MATERIALS AROUND IT AND SPREAD. PHOTOS HAVE NOT BEEN ALTERED OTHER THAN TO ADD ARROWS FOR CLARITY AND SIZING TO FIT THE PRINTED PAGE. IF OTHER INFORMATION BECOMES AVAILABLE TO ME, THIS REPORT WILL BE UPDATED.

Investigating Officer LAFC Badge # Telephone ReportDate
BARRATT, BONNIE 1356 250-920-3366 2010-04-30

PROVINCE OF BRITISH COLUMBIA

Ministry of Public Safety and Solicitor General
Emergency Management BC / Office of the Fire Commissioner

FIRE REPORT - STRUCTURE (NAMES)

INCIDENT NUMBER: CVI 2010 04 22 22 01

: OWNER Name no. : 1 Name Status Name : Phone

Address s.22

Claims Adjuster Name Claims Adjuster Firm Claim Number Insurance Company Policy Number

LOSS ESTIMATES:

Property Loss: Content Loss:s.22 Total Loss: s.22

REMARKS:

PRELIMINARY DOLLAR LOSS ONLY - NO INFORMATION ON CONTENTS AT THIS TIME - CLAIMS STILL PENDING

Investigating Officer LAFC Badge # Telephone ReportDate BARRATT, BONNIE 250-920-3366 2010-04-30 1356

1234 Yates St. Victoria, BC V8V 3M8 Tel: (250) 920-3350

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Fire - Structure Incident Type: Structure Fire

Property Class: C-Apartment

Incident Begin Time: 04/22/2010 14:57:56 Incident End Time: 04/22/2010 16:36:03

Location

Address: Ave

1841 Oak Bay Cross Street: Clare

Call Origin: 911

Provincial Incident No. (CVI): 201004221402

Terry

Caller's Name:

Dispatched Code: Code3 Dispatcher: JUDGET Company Responded: Code3

(250) 661-0182 Caller's Phone#:

Dispatch Response Time: 1 Mins 10 Secs

Turnout Time: 0 Mins 55 Secs **Travel Time:** 3 Mins 31 Secs

Incident Duration: 1 Hrs 38 Mins 7 Secs

Response Time: 4 Mins 26 Secs

Response Zone: H1N HALL1N High Risk

Platoon: C Total Injuries: 0

Incident Commander: Jackson Randall L.

Total Fatalities: 0

Officer Reporting: Mastiliak M. Mark

Total # Rescues: 0

Officer Reporting Rank: F/F 15TH

Total Manpower: 17 On Scene Ambulance:

On Scene Gas: Command Established:

On Scene Hydro: Command Location:

On Scene Police:

Mutual Aid Department:

On Scene Other Utility:

------- Responders

Rank Hours Full Name

1234 Yates St. Victoria, BC V8V 3M8 Tel: (250) 920-3350

Barratt Bonnie, L. Inspector 1st 0.00

Durrance Dan F/F 1ST 0.00

Fulton Kai F/F 1ST 0.00

Griffin A. Allan F/F 15TH 0.00

Hyde Jedediah F/F 1ST 0.00

Jackson Randall L. Battalion Chief 0.00

Kelly Ryan F/F 1ST 0.00

Mastiliak M. Mark F/F 15TH 0.00

McNeill James (Jim) F/F 10TH 0.00

Mollberg Daniel J. F/F 15TH 0.00

Peterson David C. F/F 10TH 0.00

Pierson Neil A. F/F 10TH 0.00

Robertson Mark J. Lieutenant 0.00

Sims Nigel F/F 10TH 0.00

Ward Colin D. F/F 1ST 0.00

Wells Mark R. Platoon Captain 0.00

Williams Harold F/F 3RD 0.00

Apparatus Dispatch Time Onscene Time Return to Service Time Return Quarter Time

Command Car (B/C) 04/22/2010 14:59:06 04/22/2010 15:04:19 04/22/2010 16:24:02 04/22/2010 16:24:02

Engine 1 04/22/2010 14:59:06 04/22/2010 15:06:07 04/22/2010 15:50:30 04/22/2010 15:50:31

Engine 2 04/22/2010 15:00:00 04/22/2010 15:03:32 04/22/2010 15:59:57 04/22/2010 15:59:57

Engine 3 04/22/2010 14:59:06 04/22/2010 15:09:23 04/22/2010 15:31:14 04/22/2010 15:31:15

Ladder 1 04/22/2010 14:59:06 04/22/2010 15:05:25 04/22/2010 15:29:34 04/22/2010 15:29:35

Rescue 1 04/22/2010 14:59:06 04/22/2010 15:04:17 04/22/2010 15:42:56 04/22/2010 15:43:01

V09 - Insp. Barratt 04/22/2010 16:10:38 04/22/2010 16:33:10 04/22/2010 16:36:00 04/22/2010 16:36:00

Other Agency Responders

Responder Type Responder Identification

V	cto	ria	Eiro	Dona	rtmen	•
٧	ICLO	IIa	LIIE	Deng	runen	L

1234 Yates St. Victoria, BC V8V 3M8 Tel: (250) 920-3350

Victoria Police	
	Officer's Remarks Mastiliak

HQ, E-2 and E-3 responded code 3 for a Structure Fire. On arrival E-2 assumed command. Nothing was visible initially but on further inspection, smoke was visible coming from the soffit on the 3rd floor Alpha side of this building. The building manager met us and stated that roofers had ignited a fire on the roof. E-2 crew proceeded to the roof with high rise packs and tools. Upon reaching the roof, roofers informed us that they had started a fire while applying torch - on. They had begun opening the roof and applying dry chemical extinguishing agent just prior to our arrival.E-2 used a chain saw to open an area of the roof approximately 8 ft by 8ft. We found smoke, some flame and charring. A 1 3/4" handline was advanced by the crew of E-1 and used to extinguish the remaining fire and cool down the surrounding area. More roof was exposed and the TIC was used to determine if there were any hot spots (elevated temperatures). None were found. E-3 crew used the TIC to check the suites below for elevated temperatures in the walls and ceilings - nothing found E-2 crew along with Batallion Chief Jackson opened a section of wall in suite 306 directly below the extinguished fire (wall was hot to the touch) and found some charred insulation but no extension. The TIC revealed no elevated temperatures after the wall was opened.HQ and E-3 returned in service and E-2 and Bat -remained on scene Inspector Barratt was dispatched to this address Command terminated and E-2 returned in service...

Reporting	Date 09/03/2010	
Reportin	g Officer	

1234 Yates St. Victoria, BC V8V 3M8 Tel: (250) 920-3350

Incident Report

_Fire - Structure Incident Type: Structure Fire

Property Class: C-Apartment

Incident Begin Time: 04/22/2010 22:11:18 Incident End Time: 04/23/2010 06:51:44

Location

Address: Ave

1841 Oak Bay Cross Street: Clare

Response Information ------

Call Origin: 911

Provincial Incident No. (CVI): 201004222201

MARY ROWBOTHAM

Caller's Name:

Dispatched Code: Code3
Dispatcher: ATHERTONL
Company Responded: Code3

(250) 370-9855 Caller's Phone#:

Dispatch Response Time: 1 Mins 29 Secs

Turnout Time: 0 Mins 53 Secs Travel Time: 2 Mins 58 Secs

Incident Duration: 8 Hrs 40 Mins 26 Secs

Response Time: 3 Mins 51 Secs

Response Zone: H1N HALL 1 NORTH

Platoon: B Total Injuries: 0

Incident Commander: Hutchinson Edward

Total Fatalities: 0

Officer Reporting: Carey Douglas A.

Total # Rescues: 0

Officer Reporting Rank: Lieutenant

Total Manpower: 27 On Scene Ambulance:

On Scene Gas: Command Established: 04/22/2010 22:22:41

On Scene Hydro: Command Location:

On Scene Police:

Mutual Aid Department:

On Scene Other Utility:

Responders

Rank Hours Full Name

Barratt Bonnie, L. Inspector 1st 0.00 Bourne Michael W. F/F 10TH 2.00 Bremner David R. F/F 1ST 2.00 Brown Rick F/F 10TH 2.00 Carey Douglas A. Lieutenant 0.00 Chunyk Murray F/F 1ST 2.00 De Bruin Kevin T. F/F 10TH 2.00 Fryer Richard L.E. F/F 1ST 2.00 Hicke Paul F/F 1ST 0.00 Hutchinson Edward Battalion Chief 0.00 Johns Rob Emergency Co-Ordinator 0.00 Klatt Robert L. Captain 2.00 Long Richard Captain 2.00 Lund Jamie D. F/F 1ST 2.00 McOueen Scott F/F 1ST 2.00 Mitchell Scott G. F/F 1ST 1.00 Mitchell Lance L. Lieutenant 0.00 Nanninga Keith, R. F/F 1ST 2.00 O'Neil, Scott R. F/F 2ND 0.00 Pakos, Jordan E. F/F 2ND 2.00 Rawlins Mark F/F 1ST 0.00 Sherman Lance E. F/F 1ST 2.00 Stark Michael R. Battalion Chief 0.00 Sulsbury Richard F/F 10TH 2.00 Taylor Gordon F. F/F 15TH 0.00 Verch Chad F/F 10TH 2.00 Walsh Sara Deputy Emergency Coordinator 0.00

Apparatus Dispatch Time Onscene Time Return to Service Time Return Quarter Time

1234 Yates St. Victoria, BC V8V 3M8 Tel: (250) 920-3350

Command Car (B/C) 04/22/2010 22:12:47 04/22/2010 22:16:40 04/23/2010 01:35:25 04/23/2010

01:35:26

Engine 1 04/22/2010 22:12:47 04/22/2010 22:16:38 04/23/2010 01:51:08 04/23/2010 01:51:10

Engine 2 04/22/2010 22:20:44 04/22/2010 22:25:54 04/22/2010 23:59:42 04/22/2010 23:59:44

Engine 2 04/22/2010 23:59:59 04/23/2010 00:00:04 04/23/2010 01:20:08 04/23/2010 01:20:09

Engine 3 04/22/2010 22:12:47 04/22/2010 22:20:00 04/23/2010 01:09:55 04/23/2010 01:09:55

Engine 5 (V39) 04/23/2010 01:52:18 04/23/2010 01:52:21 04/23/2010 06:50:34 04/23/2010 06:50:34

Ladder 1 04/22/2010 22:12:47 04/22/2010 22:16:42 04/23/2010 01:32:53 04/23/2010 01:32:53

Oak Bay Mutual Aid 04/23/2010 00:04:09 04/23/2010 00:04:14 04/23/2010 00:14:18 04/23/2010 00:14:18

Rescue 1 04/22/2010 22:12:47 04/22/2010 22:16:41 04/23/2010 01:06:16 04/23/2010 01:06:25

V09 - Insp. Barratt 04/23/2010 00:02:01 04/23/2010 00:02:11 04/23/2010 00:27:58 04/23/2010 00:27:58

Other Agency Responders Responder Type Responder Identification

Oak Bay Fire Thomson, Cam Victoria Police BC Ambulance BC Hydro Public Works ESS

Officer's Remarks: Carey, D.

HQ Apparatus and E-3 responded Code 3 to report of a Structure Fire.B-1 established command and designated E-1 crew as Attack 1. Attack 1 went to the roof of the building because flames were visible from the street and a fire at the same address had occurred earlier in the day on the roof.L-1 driver and E-3 driver were assigned as Rapid Intervention Team. Attack 1 pulled a 2 1/2" hose line up to the roof and attached the high rise line. The line was charged and the crew knocked down the flames from the outside before interior attack crews got into place. Attack 1 shut down the line and relocated the 2 1/2" supply to the roof hatch so interior attack crews could utilize the water source. E-3 crew became Attack 2 and began an interior attack of the fire. Attack 2 was backed up by Attack 1 personnel.E-2 and Oak Bay Fire Mutual Aid responded on Second Alarm. A call-in crew of four fire fighters reported to HQ to staff E-5.Ladder 1 was set up as a secondary means of egress for roof operations at the west end of the building. E-3 ladder was set up as a secondary means of egress for third floor operations off the east end of the building E-2 crew was designated Search and checked the entire building for trapped or injured occupants. Emergency Social Services were called to the scene to care for the displaced residents. A BC Transit bus was also dispatched to provide temporary shelter. Attack crews pulled down ceilings to discover concealed fire and extinguish. Crews also pulled down plaster soffit above balcony to expose hidden hot spots and extinguish. Crews from Victoria and Oak Bay Fire used chain saws and charged hose lines to overhaul the fire area from the roof level. Trench cuts were made in roof sheathing to discover the extent of the fire damage and extinguish any hot spots.