Incident Report Page 1 of 4

PROVINCE OF BRITISH COLUMBIA

Ministry of Justice

Emergency Management BC / Office of the Fire Commissioner

FIRE REPORT - STRUCTURE

INCIDENT NUMBER: CBU 2015 08 16 04 02

Location of Incident: 6660 ROYAL OAK AV
BURNABY BC

DUKNADI D

# of Occupants (At time of fire): 0 # of Injured: 0 # of Deaths: 0 Total Dollar Loss Estimate: s.21

Related to Wildland Interface Fire: NO Property Value: \$.21 Content Value: \$0 Total Value at Risk: \$.21

Code Name: Code Description

PROPERTY COMPLEX: 5600 COMMERCIAL CENTRE INCLUDING FUEL DISPENSING (MAY INCLUDE RES

PROPERTY CLASSIFICATION: 5730 VEHICLE REPAIR GARAGE, VEHICLE PAINT/POWDER COATING SHOP. (E

GENERAL CONSTRUCTION: 5000 PROTECTED NON-COMBUSTIBLE CONSTRUCTION - PROTECTED STEEL OR

BUILDING HEIGHT: 0010 1 STORY ABOVE GRADE

GROUND FLOOR AREA: 2000 101 TO 500M2 (1077 - 5382FT2)

YEAR OF CONSTRUCTION: 1975 1975

MANUAL FIRE PROTECTION: 4000 EXTINGUISHER ONLY

OUTSIDE FIRE PROTECTION: 1000 PUBLIC HYDRANT PROTECTION & FIRE DEPARTMENT

SPRINKLER PROTECTION: 1000 COMPLETE SPRINKLER PROTECTION - SUPERVISED (ON-SITE OR OFF-S

AUTOMATIC FIRE ALARM SYSTE: 0000 CANNOT BE DETERMINED

SMOKE ALARM OPERATION: 0000 ALARM OPERATION CANNOT BE DETERMINED

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: 3000 GROUND FLOOR, GRADE LEVEL OR GRADE TO 3M (10FT)

FIRE ORIGIN, AREA: 9300 PARKING AREA

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

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

IGNITING OBJECT: 0000 CANNOT BE DETERMINED

FUEL OR ENERGY: 0000 CANNOT BE DETERMINED

FORM OF HEAT: 4000 DIRECT FLAME

MATERIAL FIRST IGNITED: 2100 FURNITURE - UPHOLSTERED - INCLUDES CHESTERFIELD, SOFA, DAVEN

ACT OR OMISSION: 0000 CANNOT BE DETERMINED

Investigating Officer LAFC Badge #

ROACH, TOBY 1693 604-294-7190 2015-08-18

ReportDate

Telephone

Incident Report Page 2 of 4

PROVINCE OF BRITISH COLUMBIA Ministry of Justice Emergency Management BC / Office of the Fire Commissioner FIRE REPORT - STRUCTURE (NARRATIVE)

INCIDENT NUMBER: CBU 2015 08 16 04 02

## Remarks:

THIS FIRE INVOLVED A SMALL (APPROX. 500 S.F.) WOOD FRAMED SHED ON THE NORTHEAST CORNER OF THE PROPERTY. AN ABANDONED SOFA LOCATED IN THE REAR LANEWAY AND AGAINST SHED, WAS THE OBJECT OF ORIGIN. FIRE EXTENDED FROM THE SOFA TO THE WOOD SIDING OF THE EAST FACING WALL OF THE SHED. A NUMBER OF MISCELLANEOUS AUTOBODY PARTS, AS WELL AS AN INDUSTRIAL AIR COMPRESSOR WERE BADLY DAMAGED. THE EAST WALL OF THE SHED WAS ALSO SIGNIFICANTLY DAMAGED. FIRE DID NOT INVOLVE ANY OTHER STRUCTURES OR VEHICLES. SHED WAS ALSO TIED INTO MAIN BUILDING SPRINKLER SYSTEM. SPRINKLER DID ACTIVATE WHEN FIRE BREACHED EXTERIOR WALL AND TRAVELLED TO INTERIOR. -NO PHYSICAL EVIDENCE COLLECTED -PHOTOS ON FILE AT B.F.D. FIRE PREVENTION

Investigating Officer ROACH, TOBY LAFC Badge # 1693

Telephone 604-294-7190 ReportDate 2015-08-18

Page 3 of 4 Incident Report

PROVINCE OF BRITISH COLUMBIA

FIRE REPORT - STRUCTURE (NAMES)

Name Status

Phone

Ministry of Justice

Emergency Management BC / Office of the Fire Commissioner

INCIDENT NUMBER: CBU 2015 08 16 04 02

:s 22

: OWNER

s.22

: OCCUPANT

Name no. : 1

Name : RUBBERT, BERNHARD

: 0 6660 ROYAL OAK AV. Address

BRITISH COLUMBIA V5H3P6

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

LOSS ESTIMATES:

Content Loss: \$.22 Total Loss: S.22 Property Loss: S.22

REMARKS:

Name no. : 2 Name Status : s.22 Name Phone

Address

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

LOSS ESTIMATES:

Content Loss: \$0 Total Loss: \$0 Property Loss: \$0

REMARKS:

Investigating Officer LAFC Badge # Telephone ReportDate

ROACH, TOBY 1693 604-294-7190 2015-08-18 Incident Report Page 4 of 4