

INCIDENT REPORT

INCIDENT

Fire Department: Garden Grove Fire Department
Incident Number: G1700484
Exposure Number: 00
Multi-Agency IC#: 17-004440
Incident Date: 01/11/17
Dispatch Time: 22:48:27
Arrival Time: 22:54:21
Controlled Time: 22:59:15
Ending Time: 01:27:45
First-In Company: GE7
District: G2617
Incident Type: Building fire
Mutual Aid: Mutual aid received
Method of Alarm: E911
Type of Weather:
Air Temperature: 54
Address, CSZ: 8521 LOMAY AV
Census Tract:
Fire Haz Sev Zone: Medium

RESOURCES & CASUALTIES

Actions Taken 1: Extinguishment by fire service personnel
Actions Taken 2: Salvage & overhaul
Actions Taken 3:
#Apparatus Resp Engine: 0
#Apparatus Resp Trk: 1
#Apparatus Resp Med: 1
#Apparatus Resp Oth: 4
Fire Svs Injury: 0
Fire Svs Fatal: 0
Non-FS Injury: 0
Non-FS Fatal: 0

PROPERTY & STUDIES

Property Losses: \$50,000
Content Losses: \$0
Property Value:
Contents Value:
Insurance Co:
Building Ins:
Mixed Prop Use:
Property Use: 1 or 2 family dwelling
Detector

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Hazmat Rel: None
Critical Inc:
Special Studies:

FIRE/ EXPLOSION SITUATION

Residential Units:
Bldgs. Involved: 1
Acres Burned:
On-Site Mat/Stor:
Area of Origin Vacant structural area
Heat Source: Heat from other open flame or smoking ma
First Item: Rubbish, trash, waste
Confined to Object:
Material Type:
Factor Causing: Cause under investigation
Contributing Factors 1: Undetermined
Contributing Factors 2:
Human Factor Cont 1: None
Human Factor Cont 2:
Human Factor Cont 3:
Age
Sex
Equip Involved: None
Equip Brand:
Equip Model:
Equip Serial Number:
Equip Year:
Equip Power Source:
Equip Portability:
Mobile Prop Inv:
Mobile Prop Type:
Mobile Prop Make:
Mobile Prop Model:
Mobile Prop Year:
Mobile Prop Lic. Plate:
Mobile Prop Lic. State:
Mobile Prop VIN Number:
Mobile Prop Stolen?:
Suppression Factors:

STRUCTURE FIRE

Type:
Status: Enclosed building
St Above Grnd: Under construction
St Below Grnd: 1

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Main Floor Size: 0
 Fire Origin: 2000
 Extent of Flame: Vacant structural area
 Number of Stories Damage: Confined to object of origin
 Minor:
 Sign:
 Heavy;
 Extreme:
 Auto Ext Sys: None Present
 AES Type:
 AES Operation:
 # Sprinkler Heads:
 AES Failure Reason:
 Detectors: Not present
 Detector Type:
 Det. Power Supply:
 Det. Operation:
 Det. Effectiveness:
 Det. Failure Reason:

ARSON

Agency Name:
 Address:
 City:
 State:
 Zip:
 Phone:
 Their Case No.
 Their ORI:
 Their FID:
 Their FDID:
 Case Status:
 Avail of Mat:
 Motivation Factors 1:
 Motivation Factors 2:
 Motivation Factors 3:
 Group Involvement 1:
 Group Involvement 2:
 Group Involvement 3:
 Entry Method:
 Extent of Fire:
 Container:
 Ignit Device:
 Fuel:
 Other Inv Info 1:
 Other Inv Info 2:
 Other Inv Info 3:
 Property Ownership:
 Int Observations 1:

INCIDENT REPORT

Int Observations 2:
Int Observations 3:
Lab Used 1:
Lab Used 2:
Lab used 3:

ARSON COMMENTS

SEE ARSON REPORT FROM CAPT WILKENS AND ENGINEER JACOBS

COMMENTS

***** GE7 *****

STRUCTURE FIRE

CE66 SIZE UP REPORTED LIGHT SMOKE ON ARRIVAL. CE 66 PULLED A PRECONNECT TO THE REAR AND REPORTED A SMALL DEBRIS FIRE WHICH WAS EXTIGUISHED IN 20 SECONDS. UPON EXAMINATION OF THE REAR INTERIOR OF THE BUILDING THERE WAS SIGNIFICANT CHARRING WHICH DID NOT MATCH WITH THE CURRENT FIRE BEHAVIOR. A LEVEL 1 AND LEVEL 2 ARSON INVESTIGATOR CONDUCTED THERE INVESTIGATION. SEE ARSON REPORT FOR DETAILS.

CAPT FELLNER