INCIDENT REPORT

______ INCIDENT ______ Fire Department: Garden Grove Fire Department Incident Number: G1611105 00 16-101917 01611078 00328793 A1628935 00328926 09/26/16 Exposure Number: Multi-Agency IC#: Incident Date: Incident Date:
Dispatch Time: 13:53:16 Arrival Time: 13:58:07 Controlled Time: Ending Time: 19:22:50 First-In Company: GE3 District G2623 Incident Type: Self-propelled motor home or recreational vehicle Mutual Aid: Method of Alarm: E911 Type of Weather: Air Temperature 99 Address, CSZ: PACIFIC RV BODY WORKS, 13731 H Census Tract: Fire Haz Sev Zone: Medium RESOURCES & CASUALTIES Actions Taken 1: Extinguishment by fire service personnel Actions Taken 2: Actions Taken 3: #Apparatus Resp Engine: 0 #Apparatus Resp Trk: 1 #Apparatus Resp Med: 1 #Apparatus Resp Oth: 13 Fire Svs Injury: Fire Svs Fatal: 0 Non-FS Injury: 0 Non-FS Fatal: PROPERTY & STUDIES _____ Property Losses: \$700,000 \$25,000 Content Losses: Property Value: Contents Value: Insurance Co: Building Ins: Mixed Prop Use: Property Use: Manufacturing, processing

Detector

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Hazmat Rel: None Critical Inc:

FIRE/ EXPLOSION SITUATION

Residential Units: Bldgs. Involved:

Special Studies:

Acres Burned:

Area of Origin

On-Site Mat/Stor: Autos, trucks, buses, recreational vehic Vehicle storage area; garage, carport

Heat Source:

First Item:

Confined to Object:

Material Type:

Factor Causing:

Vehicle Storage area, garage, to the grade of the garage of t

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:

Not involved in ignition, but burned

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:

COMMENTS

***** GE3 *****

INCIDENT REPORT

GE 3 RESPONDED AS A SINGLE ENGINE TO A REPORTED CAR FIRE. UPON ARRIVAL WE OBSERVED SMOKE COMING FROM THE AREA OF THE RV REPAIR SHOP. GE 3 WAS GUIDED IN BY BYSTANDERS TO A PARKING LOT IMMEDIATELY ADJACENT TO THE RV REPAIR SHOP. WE DETERMINED THAT ACCESS TO THE FIRE FROM THE PARKING LOT WOULD NOT EXTINGUISH THE FIRE SO WE REPOSITIONED INTO THE BACK YARD OF THE RV REPAIR YARD. UPON ARRIVAL WE OBSERVED A LARGE TRASH BIN AND RV ON FIRE WITH FLAMES SPREADING TO AN RV IMMEDIATELY ADJACENT TO THE EAST AND SOUTH OF THE FIRE. GE 3 APPLIED TWO HOSE LINES TO THE NORTH AND SOUTH TO PROTECT STRUCTURES AND CALLED FOR A STRUCTURE FIRE RESPONSE FROM METRO NET. GE 3 ENGINEER HAND JACKED A SUPPLY LINE AND WE PLACED A DECK GUN INTO OPERATION PREVENTING EXTENSION INTO A NEAR BY STRUCTURE. UPON THE ARRIVAL OF GB 1 HE ASSUMED COMMAND AND PLACED THE ADDITIONAL UNITS WHERE THEY WOULD BE THE MOST EFFECTIVE. I WAS ASSIGNED DIVISION CHARLIE AND AND SUPERVISED SUPPRESSION ACTIVITIES ALONG THE SOUTH UNTIL WE ESTABLISHED KNOCKDOWN OF THE FIRE. WHILE ASSIGNED TO REHAB IT WAS DISCOVERED THAT MY ENGINEER HAD AN IRREGULAR HEART BEAT AND WAS ESCORTED TO THE ER VIA AMBULANCE. OSHA WAS CALLED AND INFORMED OF THE INCIDENT.