Property Details

Estimated # of residential living units in the building of origin whether or not all units became involved

☐ Not Residential

Number of buildings involved

☐ Buildings not involved

Acres burned (outside fires)

☐ None

☐ Less than 1 acre

On-Site Materials

☐ None

On-Site Material (1)

☐ Bulk storage or warehousing
☐ Proccessing or manufacturing
☐ Packaged goods for sale
☐ Repairs or service

On-Site Material (2)

☐ Bulk storage or warehousing
☐ Proccessing or manufacturing
☐ Packaged goods for sale
☐ Repairs or service

On-Site Material (3)

☐ Bulk storage or warehousing
☐ Proccessing or manufacturing
☐ Packaged goods for sale
☐ Repairs or service

Ignition

Area of Fire Origin

Heat Source

Item First Ignited

☐ Fire spread confined to object of origin

Type of Material First Ignited

Cause of Ignition

☐ Intentional
☐ Unintentional
☐ Failure of Equipment or Heat Source
☐ Act of Nature
☐ Cause Under Investigation
☐ Cause Undetermined after Investigation

Factors Contrib.to Ignition

☐ None

Factor #1

Factor #2

Human Factors Contributing to Ignition

☐ None

☐ Asleep
☐ Possibly impaired by alcohol/drugs
☐ Unattended person
☐ Possibly mentally disabled
☐ Physically disabled
☐ Multiple persons involved
☐ Age was a factor

Equipment Involved in Ignition

☐ None

Equipment Involved | Brand | Model | Serial Number

Year | Equipment Power Source

☐ Portable ☐ Stationary

Mobile Property Involved

☐ None

☐ Not involved in ignition, but burned

☐ Involved in ignition, but didn't burn

☐ Involved in ignition and burned

Mobile Property Type | Mobile Property Make

Year | Mobile Property Model

VIN Number

License Plate Number | State

Fire Suppression Factors

Fire Suppression Factor (1)

Fire Suppression Factor (2)

Fire Suppression Factor (3)

Structure Type

☐ Enclosed building
☐ Fixed portable/mobile structure
☐ Open structure
☐ Air supported structure
☐ Tent
☐ Open platform (e.g. piers)
☐ Underground structure (work areas)
☐ Connective structure (e.g. fences)
☐ Other type of structure

Building Status

☐ Under construction
☐ Occupied & operating
☐ Idle, not routinely used
☐ Under major renovation
☐ Vacant & secured
☐ Vacant & unsecured
☐ Being demolished
☐ Undetermined
☐ Other

Building Height

(Count ROOF as part of Highest Story)

Total # of stories at or above grade

Total # of stories below grade

Main Floor Size (Complete One)

Total square feet

Length in Feet BY Width in Feet

Fire Origin

Story of origin ☐ Below Grade

Fire Spread

☐ Confined to object of origin
☐ Confined to room of origin
☐ Confined to floor of origin
☐ Confined to building of origin
☐ Beyond building of origin

Number of Stories Damaged by Flame

Number of stories w/ minor damage (1 to 24% Flame Damage)

Number of stories w/ significant damage (25 to 49% Flame Damage)

Number of stories w/ heavy damage (50 to 74% Flame Damage)

Number of stories w/ extreme damage (75 to 100% Flame Damage)

Material Contributing Most to Flame Spread

Item contributing most to flame spread

Type of material contributing most to flame spread

Insurance Company Information

Insurance Company Name

Policy Number

Agent's Name

Phone Number

Presence of Detectors

☐ None Present
☐ Present

Detector Power Supply

Detector Type

☐ Smoke
☐ Heat
☐ Combination-smoke & heat
☐ Sprinkler,water flow detection
☐ More than 1 type present

Detector Operation

☐ Fire too small to activate
☐ Operated
☐ Failed to Operate
☐ Undertermined

Detector Effectiveness

☐ Alerted occupants-they responded
☐ Occupants failed to respond
☐ There were no occupants
☐ Failed to alert occupants

Detector Failure Reason

Presence of Automatic Extinguishing System

☐ None Present
☐ Present

Type of System

# of Heads Operating

System Operation

☐ Operated & effective
☐ Operated & not effective
☐ Fire too small to activate
☐ Failed to operate
☐ Other

System Failure Reason

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