Incident Field Notes

DATE	ALARM TIME	ARRIVAL TIME	CONTROL TIME	LAST UNIT CLEAR	ED INCIDENT #	EXPOSURE #	
1 1	:	:	:	:			
LOCATION Exact Location Interesection Front of Rear of Adjacent to	Number Apt/Room Cross Streets or D	Street or Highw City	vay	State	Zip Code		
INCIDENT TYPE	AID GIVEN OR I		ACTIONS TAKE	N	RESOURCES		
(Situation Found)	Mutual Aid Re Automatic Aid Mutual Aid Gi Automatic Aid Other Aid Give None	ceived Received ven P Given A	rimary Action Taken Additional Action Taken (Other	Apparatus on	Personnel	
ESTIMATED DO		CASUALTI	IES	DETECTORS	PROPER	TY USE	
LOSSE Property \$ Contents \$ PRE-INCIDENT		Death Fire Service		uired for Confined Fires Optetector Alerted Occup	ants	STUDY	
Property \$ Contents \$		Civilian Fire Civilian EMS		Jnknown	THERMAL IMAG Camera Used Camera NO	GING CAMERA d: Γ Used	
HAZARDOUS MATERIALS RELEASE NONE DIESEL FUEL/FUEL OIL: vehicle tank or portable storage NATURAL GAS: slow leak, no evacuation or HazMat actions HOUSEHOLD SOLVENTS: home/office spill, cleanup only PROPANE GAS: <21 LB. (as in home BBQ grill) MOTOR OIL: from engine or portable container GASOLINE: vehicle fuel tank or portable container PAINT: from paints cans totaling <55 gallons KEROSENE: fuel burning equipment or portable storage OTHER: Special HazMat actions required or spill > 55 gallons MIXED USE PROPERTY Not Mixed Assembly Use Educational Use Medical Use Residential Use Row of Stores Enclosed Mall Business & Residential Office Use OTHER: Special HazMat actions required or spill > 55 gallons							
OCCUPANT/PARTY INVO	OLVED NAME (LAST,	FIRST, MIDDLE)	ADDRESS/CITY/Z	IP CODE	TELEPHONE		
OWNER NAME (LAST, FI	IRST, MIDDLE)	ADDRESS/CI	TY/ZIP CODE	ROOM / APT #	# TELEPHONE		
NOTES:							
<u></u> _		AU	THORIZATION 				
Officer in Charge			Position or Rank	Assignment	Month Day	Year	
Member Making Report			Position or Rank	Assignment	Month Day	Year	

None	Property Details	On-Site Materials	None	Ignition	Cause of Ignition	
December of the Company of Comp						
Regain or service Serv		On-Site Material (1)		Area of Fire Origin		
Buildings not envolved Description Des					Source	
Buildings not involved Co. Sci. Municiple Co.					Cause Under Investigation	
Bodings not involved		On-Site Material(2)		Heat Source		
None Document Involved in Ignition Document Involved Document Invo						
None	Number of buildings involved		Bulk storage or warehousing	Item First Ignited	None	
Repairs of service Seas than lace Repairs of service Type of Material First (pasted Factor #1	None	On-Site Material(3)			+	
Human Factors None Contributing to Ignific Askep Possibly impained by alcoholidrugs Unattended person Mobile Property Involved Mobile Property Involved None Pire Suppression Factors Not anyolved in ignition, but humed Pire Suppression Factors Involved in ignition, but humed Vis Number Pire Suppression Factors Involved in ignition, but humed Pire Suppression Factors Involved in ignition and humed Lecese Pine Number State Fire Origin State Structure Type Building Status Structure Type Advanced person Pire Suppression Factors Under major reasovation Under major reasovation Under major reasovation Under major reasovation Under major of suncture Under major reasovation Under major					Factor #1	
Human Factors None Equipment Involved in Ignition None	Less than 1 acre					
Assep				Type of Material First Ignited	Factor #2	
Contributing to Ignitic Contributing to Ignitic Contributing to Ignitic Contributing to Ignitic Contributing most to flame spread Confined to object of origin Confined to O	Human Factors None Equ	ipment Involved in Ignition	None			
Dessibly impained by alcoholidings Equipment Involved Brand Model Serial Number	Contributing to Ignitic		INone			
Dessibly impained by alcoholidings Equipment Involved Brand Model Serial Number	Asleen					
Unaternoted person		inment Involved	Brand	Model	Serial Number	
Possibly mentally disabled Persperty Involved Mobile Property Make Pressure State Factor (1)		ipinent involved	Draid	Model	Bertai i tamber	
Physically disabled Year Equipment Power Source Multiple persons involved Multiple persons involved Mobile Property Involved Mobile Property Involved Mobile Property Type Mobile Property Make Mobile Property Model		<u>'' </u>		Portable	Stationary	
Multiple persons involved Age was a factor None Note No		r Equipme	ent Power Source	1 ortubic	Juli Stationary	
None Nothite Property Type Mobile Property Make			JIL I OWEI BOUICE			
Fire Suppression Factors Not involved in ignition, but burned Year Mobile Property Make						
Fire Suppression Factor (3) Involved in ignition, but burned Involved in ignition, but didn't burn		I TOTAL	Mobile Property	Type Mobile Proper	ty Make	
Fire Suppression Factor (1) Involved in ignition, but didn't burn Vin Number Vin Vin Number Vin Number Vin Vin Number Vin Vin Number Vin Number Vin Vin Vin Number Vin Vin Vin Number Vin Vin Vin Number Vin	Fire Suppression Factors	Not involved in ignition, but by				
Involved in ignition, but didn't burn	Fire Suppression Factor (1)	I NOT HIVOIVED HI IGHILIOH, BUT BU		Mobile Property Model		
Fire Suppression Factor (2) Involved in ignition and burned License Plate Number State	, , , , , , , , , , , , , , , , , , ,	Involved in ignition, but didn't	1	mail top and an		
Fire Suppression Factor (3) Involved in ignition and burned License Plate Number State	Fire Suppression Factor (2)	Thvoived in ignition, but didn't				
Structure Type Building Status Building Height Enclosed building Fire Origin Count ROOF as part of flighest Story) Occupied & operating Opens structure Opens opens structure Opens stru		Involved in ignition and human		l I		
Structure Type Building Status Building Height Fire Origin	Fire Suppression Factor (3)	Involved in ignition and burned		ımber State		
Enclosed building		B.IIII. Gr.			B: O::	
Encel portable mobile structure		ı			Fire Origin	
Open structure Air supported structure Open platform (e.g. piers) Open platform (e.g. platform (e.g. platform			(1		
Air supported structure Under major renvation Total of stories below grade Confined to object of origin Open platform (e.g. piers) Vacant & secured Main Floor Size (Complete One) Confined to room of origin Underground structure (work areas) Being demolished Undertermined Confined to floor of origin Other type of structure Undertermined Undertermined Total square feet Confined to floor of origin Other type of structure Undertermined Undertermined Total square feet Confined to floor of origin Number of Stories Damaged by Flame Faterial Contributing Most to Flame Spreal Insurance Company Information Number of stories w ninnor damage Item contributing most to flame spread Policy Number (10 24% Flame Damage) Policy Number Policy Number Stories w heavy damage Item contributing most to flame spread Agent's Name (25 to 49% Flame Damage) Policy Number Policy Number Policy Number Policy Number Policy Number (35 to 10 to 10 to Flame Damage) Policy Number Policy Number Policy Number (35 to 10 to 10 to Flame Damage) Policy Number Policy Number Policy Number (35 to 10 to 10 to Flame Damage) Policy Number Policy Number (45 to 10 to 10 to Flame Damage) Policy Number Policy Number (50 to 10 to 10 to Flame Damage) Policy Number Policy Number (50 to 10 to Flame Damage) Policy Number Policy Number (50 to 10 to Flame Damage) Policy Number Policy Number (50 to 10 to Flame Damage) Policy Number			Total # of stories at or above	grade Story of orig		
Tent			Total # of stories at of above	grade Story or ong		
Open platform (e.g. piers)			Total # of stories below grade			
Underground structure (work areas) Connective structure (e.g. fences) Other type of structure Other ty	Tent	Vacant & secured		Con		
Connective structure (e.g. fences) Other type of structure Other type of structure Other type of Stories Damaged by Flame Number of Stories Damaged by Flame Number of Stories W minor damage (10 24% Flame Damage) Number of stories w/ significant damage Number of stories w/ significant damage (25 to 49% Flame Damage) Number of stories w/ havey damage Number of stories w/ havey damage Number of stories w/ extreme damage (75 to 100% Flame Damage) Number of Stories w/ extreme damage Number of stories w/ extreme damage Type of material contributing most to flame spread Number of stories w/ extreme damage Type of material contributing most to flame spread Number of Stories w/ extreme damage Type of material contributing most to flame spread Number of Stories w/ extreme damage Type of material contributing most to flame spread Number of Stories w/ extreme damage Type of material contributing most to flame spread None Presence of Detectors None Present None Present Present Present Detector Power Supply There were no occupants Fire too small to activate Heat Operated Type of System Type of System Failed to Operate Sprinkler,water flow detectio Undertermined Detector Failure Reason More than 1 type present Total square feet Width in Feet Number of Stories w/ did in the structure Company Name Insurance Company Name Insurance Company Name Supplied to Operate Supply Policy Number	Open platform (e.g. piers)	Vacant & unsecured	Main Floor Size (Com			
Other type of structure Other type of structure Other type of str	Underground structure (work areas)	Being demolished	T-t-1 ft			
Number of Stories Damaged by Flame Iaterial Contributing Most to Flame Sprea Insurance Company Information Insurance Company Name Insuranc	Connective structure (e.g. fences)					
Number of Stories Damaged by Flame Number of stories w/ minor damage	Other type of structure	Other			ond building of origin	
Number of stories w minor damage Number of stories w significant damage Item contributing most to flame spread Policy Number	Number of Stories Damaged by Fla	ome Material Contribution			mpany Information	
Number of stories w/ significant damage Remcontributing most to flame spread Policy Number				insurance Con	inpany inioi mation	
C25 to 49% Flame Damage						
C25 to 49% Flame Damage	Number of stories w/ significant da	amage Item contributing	most to flame spread			
Some Combination-smoke & heat Sprinkler,water flow detection Combination-smoke & heat Sprinkler,water flow detection Combination-smoke & heat Sprinkler,water flow detection Combination-smoke Combination-smoke & heat Sprinkler,water flow detection Combination-smoke				Policy Number		
Some Combination-smoke & heat Sprinkler,water flow detection Combination-smoke & heat Sprinkler,water flow detection Combination-smoke & heat Sprinkler,water flow detection Combination-smoke Combination-smoke & heat Sprinkler,water flow detection Combination-smoke	Number of stories w/ heavy damas	re				
Presence of Detectors Detector Effectiveness Presence of Automatic System Operation				Agent's Name		
Presence of Detectors Detector Effectiveness Presence of Automatic System Operation	Number of stories w/ extreme dams	Type of material contril	outing most to flame spread			
None Present Detector Power Supply Occupants failed to respond Present Detector Operation Failed to alert occupants Detector Type Detector Operation Failed to alert occupants Smoke Fire too small to activate Failed to Operated Failed to Operated Type of System Combination-smoke & heat Sprinkler,water flow detectio Undertermined More than 1 type present More than 2 type of System System Failure Reason More than 1 type present More than 2 ty		ye is a man string most to fame speed		Phone Number		
None Present Detector Power Supply Occupants failed to respond Present Detector Operation Failed to alert occupants Detector Type Detector Operation Failed to alert occupants Smoke Fire too small to activate Failed to Operated Failed to Operated Type of System Combination-smoke & heat Sprinkler,water flow detectio Undertermined More than 1 type present More than 2 type of System System Failure Reason More than 1 type present More than 2 ty	Presence of Detectors	Detector Effe	etivanes Presence et	f Automatic	System Operation	
Present Detector Power Supply Occupants failed to respond There were no occupants Failed to alert occupants Smoke Fire too small to activate Heat Operated Operated Type of System Sprinkler,water flow detectio More than 1 type present Occupants failed to respond Failed to alert occupants Failed to alert occupants Failed to operate Type of System Failed to Operate Failed to Operate Other Type of System Failed to Operate Sprinkler,water flow detectio Undertermined Detector Failure Reason # of Heads Operating System Failure Reason					• •	
Detector Type Detector Operation Failed to alert occupants Smoke Fire too small to activate Heat Operate Tailed to Operate Combination-smoke & heat Sprinkler,water flow detectio Undertermined More than 1 type present There were no occupants Failed to alert occupants Failed to alert occupants Failed to alert occupants Failed to Operate Type of System Type of System Failed to Operate Failed to Operate Sprinkler,water flow detectio Undertermined There were no occupants Failed to alert occupants Failed to alert occupants Failed to operate Type of System Failed to operate Failed to Operate Sprinkler,water flow detectio Undertermined Type of System Failed to operate Failed to operate Failed to Operate Sprinkler,water flow detectio Undertermined Type of System Failed to operate Failed to operate Sprinkler,water flow detectio Failed to operate Failed to operate Failed to operate Failed to operate System Failed to operate Failed to oper				· -		
Detector Type Detector Operation Failed to alert occupants Failed to operate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- +			
Smoke Fire too small to activate Other Other Heat Operated Type of System Combination-smoke & heat Failed to Operate Sprinkler,water flow detectio Undertermined Detector Failure Reason # of Heads Operating More than 1 type present # of Heads Operating System Failure Reason				· · · · · · · · · · · · · · · · · · ·		
Heat Operated Type of System Combination-smoke & heat Sprinkler, water flow detectio Undertermined Detector Failure Reason More than 1 type present System Type of System failure Reason # of Heads Operating System Failure Reason			ecupants		operate	
Combination-smoke & heat Sprinkler,water flow detectio Undertermined More than 1 type present Failed to Operate Undertermined Detector Failure Reason # of Heads Operating System Failure Reason			Turno			
Sprinkler, water flow detectio Undertermined Detector Failure Reason More than 1 type present			1ype o	ı system		
More than 1 type present # of Heads Operating System Failure Reason			ura Passan			
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	More than I type present		# of Heads	Syst		