MN State Fire Marshal Division MFIRS Incident Field Notes

DATE	ALARM TIME	ARRIVAL TIME	CONTROL TIME	LAST UNIT CLEARED	INCIDENT #	EXPOSURE #		
1 1	•	•	•					
LOCATION	•	•	•	•				
Exact Location						1		
Intersection	Number	Street or Highv	way					
Front of					1 1	1		
Rear of	Apt/Room	City		State	Zip Code			
Adjacent to						1		
Aujacent to	Cross Streets or D	irections						
INCIDENT TYPE	AID GIVEN OR		ACTIONS TAKE	N	RESOURCES			
(Situation Found)	Mutual Aid Re		ACTIONS TAKE		Apparatus	Personnel		
	Automatic Aid			Suppression		1 1		
	Mutual Aid Gi	D	rimary Action Taken	Suppression				
	Automatic Aid	Given		EMS				
	Other Aid Giv	en A	Additional Action Taken ((1)				
	None None	ļĻ		Other				
			Additional Action Taken (
ESTIMATED DO LOSSI		CASUALT Death		DETECTORS nired for Confined Fires Only	PROPER	TY USE		
Property \$		Deati				1		
	L	Eine Gemeine		Detector Alerted Occupant	S			
Contents \$		Fire Service		D'1N-(41-(0				
PRE-INCIDENT	VALUE	Civilian Fire		etector Did Not Alert Occup	ant			
Property \$				T 1				
Contents \$		Civilian EMS		Inknown				
	HAZARDOU	JS MATERIALS R			MIXED USE PI	ROPERTY Industrial Use		
NONE			L/FUEL OIL: vehicle tan		Assembly Use	Military Use		
NATURAL GAS: slow leak, no evacuation or HazMat action HOUSEHOLD SOLVENTS: home/office spill, cleanup only Educational Use Medical Use Farm Use								
PROPANE GAS: <21 LB. (as in home BBQ grill) MOTOR OIL: from engine or portable container Residential Use Use Row of Stores								
GASOLINE: vehicle fuel tank or portable container PAINT: from paints cans totaling <55 gallons Enclosed Mall Business & Residential								
KEROSENE: fuel burnir	ng equipment or portable stor	age OTHER: Spec	cial HazMat actions requi	red or spill > 55 gallons	Office Use			
OCCUPANT/PARTY INV	OI VED NAME (LAST		ADDRESS/CITY/Z		TELEPHONE			
OCCUPANI/FARITINV	OLVED NAME (LASI,	FIRST, MIDDLE)	ADDRESS/CITT/Z		TELEFHONE			
OWNER NAME (LAST, F	IRST MIDDLF)	A DDDESS/CI		DOOM / ADT #	TELEDIIONE			
OWNER NAME (LASI, F.	IK51, MIDDLE)	ADDRESS/CI	TY/ZIP CODE	ROOM / APT #	TELEPHONE			
NOTES:								
. <u> </u>								
AUTHORIZATION								
Officer in Charge			Position or Rank	Assignment	Month Day	Year		
Member Making Report			Position or Rank	Assignment	Month Day	Year		
				OTH SIDES FOR ALL	EIDEC	Created 11/2002		

Property Details	On-Site Materials	None	Ignition	Cause of Ignition
Estimated # of residential	ential On-Site Material (1)	On-Site Material (1)		Intentional Unintentional Failure of Equipment or Heat
living units in the building of origin whether or not all units became involved	On-Site Material (2)	Repairs or service Bulk storage or warehousing Processing or manufacturing Packaged goods for sale		Source Act of Nature Cause Under Investigatior Cause Undetermined after Investigation
Number of buildings involved	rolved	Repairs or service		Factors Contributing to Ignition
Acres burned (outside fires)	On-Site Material (3)	On-Site Material (3) Processing or manufacturing Packaged goods for sale Repairs or service		Factor #1
Less than 1	lacre		Type of Material First Ignited	Factor #2
Human Factors None None Contributing to Ignition	Equipment Involved in Ignition	None		
Asleep				
Possibly impaired by alcohol/drugs Unattended person	Equipment Involved	Brand	Model	Serial Number
Possibly mentally disabled Physically disabled	Year Equipme	ent Power Source	Portable	Stationary
Multiple persons involved Age was a factor	Mobile Property Involved		11	
Fire Suppression Factors		Mobile Propert	y Type Mobile Propert	iy Make
Fire Suppression Factor (1)	Not involved in ignition, but b	Year	Mobile Property Model	
Fire Suppression Factor (2)	Involved in ignition, but didn't	t burn VIN Number		
Fire Suppression Factor (3)	Involved in ignition and burne	cd License Plate N	Number State	J
Structure Type	Building Status	Building He	eight	Fire Origin
Enclosed building	Under construction	(Count ROOF as part of	Highest Story)	
Fixed portable/mobile structure Open structure	Occupied & operating Idle, not routinely used	Total # of stories at or above	grade Story of orig	in Below Grade
Air supported structure	Under major renovation			Fire Spread
Tent	Vacant & secured	Total # of stories below grad	e Cor	fined to object of origin
Open platform (e.g. piers)	Vacant & unsecured	Main Floor Size (C	omplete One) Cor	fined to room of origin
Underground structure (work areas)	Being demolished			fined to floor of origin
Connective structure (e.g. fences)	Undetermined	Total square feet		fined to building of origin
Other type of structure	Other	Length in Feet	Width in Feet	ond building of origin
Number of Stories Damaged by Number of stories w/ minor		ng Most to Flame Spre		ompany Information
(1 to 24% Flame Damage)		most to flame spread	Insurance Company Name	
Number of stories w/ signific (25 to 49% Flame Damage)		most to name spread	Policy Number	
(50 to 74% Flame Damage)			Agent's Name	
Number of stories w/ extrem (75 to 100% Flame Damage)	e damage Type of material contri	ibuting most to flame spread	Phone Number	
Presence of Detectors	Detector Effe		of Automatic	System Operation
None Present	Alerted occupants			ed & effective
Present Detector Power Supply Occupants failed to respond				ed & not effective
Detector Type Detector Operation Failed to alert occupants				o small to activate
	to small to activate	ccupants	Other	to operate
	rated		e of System	
	ed to Operate		•	
Sprinkler, water flow detection Und	etermined Detector Failu			
More than 1 type present		# of He	eads Operating Sy	stem Failure Reason Created 11/2002