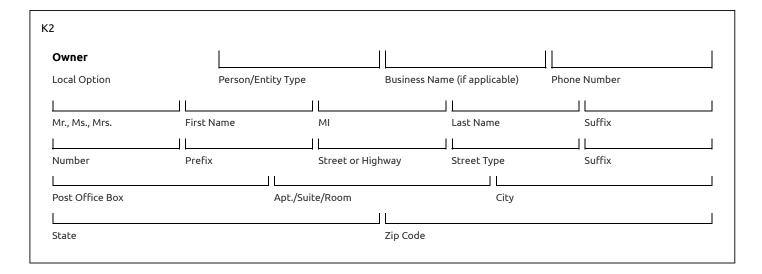


NFIRS-1 Basic

Α							
62210	MN	03	19	2024	Station #8 (08)	SPFD240319013	326 0
FDID	State	Month	Day	Year	Station	Number	Exposure
B Location Type							
							Census tract: 0325.00
Street Address							
Intersection In Front Of	ĺ	11	11			11	11 1
Rear Of Adjacent To	759 Number	Prefix	CHARLI Street o	r Highway		AVE-A	
Directions US National Grid				· · · · · · · · · · · · · · · · · · ·			.,,,,
	UPPER		Saint Pau	ıl		MN	55104
	Apt./Suite/Ro	oom	City			State	Zip Code
	I						ı
	Cross Street						
C Incident Type				E1 Dates and	11 11 1	1 1	E2 Shifts and Alarms
111-Building fire				Alarm L Arrival		14:09	B 1 D2 Shift Alarms District
				Controlled	03 19 2024	14:11	or Platoon
D				Last Unit	コロロロ 03 19 2024	16:09	
Aid Given Or Receiv	red .			Cleared L			
1 Mutual Aid Received	ved Thois El	DID	 Their				
3 Mutual Aid Give	'n		State				E3 Special Studies
5 Other Aid Given None		icident Numb	per				ID# Value

F Actions Taken G1		G1 Resources	Resources		G2 Estimated Dollar Losses and Values			
		Module is used.	Apparatus or Personnel Module is used. Apparatus Personnel		kno	uired for all fires if wn. Optional for all -fires.	None	
Primary Action Taken	· Cui		o	Property:	\$	100,000.00		
12-Salvage & overhaul		EMS 2	 ₀	Contents:	\$ ·	10,000.00		
Additional Action Taken		Other 1		Pre-Incident	· L : Values: Optional	,	None	
84-Refer to proper authori	ty		0	Property:				
Additional Action Taken			Resource counts include aid received resources.		<u> </u>	112,900.00		
					Contents: \$ 1			
Completed Modules 2 - Fire 3 - Structure Fire 4 - Civilian Fire Cas. 5 - Fire Service Cas. 6 - EMS 7 - HazMat 8 - Wildland Fire 9 - Apparatus	ties None Deaths Inju ce 0 0	ries	H3 Hazardous Materials Release 1 - Natural Gas 2 - Propane Gas 3 - Gasoline 4 - Kerosene 5 - Diesel Fuel / Fuel Oil 6 - Household Solvents 7 - Motor Oil 8 - Paint 0 - Other None		Mixed Use Property Not Mixed 10 - Assembly Use 20 - Education Use 33 - Medical Use 40 - Residential Use 51 - Row Of Stores 53 - Enclosed Mall 58 - Business and Residential 59 - Office Use 60 - Industrial Use 63 - Military Use 65 - Farm Use 00 - Other Mixed Use			
		or Confined Fires ector Alerted Occupant ector Did Not Alert The						
Property Use None Structures 131 Church, Place of Worship 161 Restaurant or Cafeteria 162 Bar/Tavern or Nightclub 213 Elementary School, Kindegarten 215 High School, Junior High 241 College, Adult Education 311 Nursing Home 331 Hospital		342 Doctor, 361 Prison 419 1- or 2- 429 MultiFa ten 439 Roomir 449 Comme 459 Reside 464 Dormit	342 Doctor/Dentist Offic 361 Prison or Jail, Not Ju 419 1- or 2-Family Dwellin 429 MultiFamily Dwellin 439 Rooming/Boarding I 449 Commerical Hotel of 459 Residential, Board a		571 Gas or Serv 579 Motor Veh 599 Business C 615 Electric-Ge 629 Laboratory 700 Manufactu 819 Livestock/	nerating Plant //Science Laborator Iring Plant Poultry Storage (Bai ential Parking Garag	airs y rn)	
Outside 124 Playground or Park 655 Crops or Orchard 669 Forest (Timberland) 807 Outdoor Storage Area 919 Dump or Sanitary Landfill 931 Open Land or Field 936 Vacant Lot		946 Lake, R 951 Railroa 960 Other S 961 Highwa 962 Reside 981 Constru	946 Lake, River, Stream 951 Railroad Right-of-Way 960 Other Street 961 Highway/Divided Hig 962 Residential Street/Dr			a Property Use code ar ou have NOT checked		



L Remarks:

The fire department responded to the report of a fire in the upstairs unit of a duplex. All residents evacuated prior to fire department arrival.

Engine 18 deployed 1 3/4-inch hose line for fire attack to the upstairs unit. Ladder 18 completed a primary search of the upstairs unit, reporting an all clear. Engine 5 deployed a 1 3/4-inch back up hose line. Engine 22 secured a water supply for Engine 18. Squad 1 completed a primary search of the basement and 1st floor reporting an all clear.

Squad 1 secured electric utilities. Squad 1 also reported an all clear for 3rd floor/attic regarding searches and fire extension. Engine 22 mechanically ventilated the structure.

Ladder 22 was the IRIT and secured the gas utility. District Chief 3 was assigned as Safety Officer. Captain Albert of Medic 4 was the FIT. Car 8-Deputy Chief Jenkins assisted incident command. Car20-Interim Fire Investigator Brown was the investigator for this incident.

Engine 18 quickly extinguished the fire with minimal water and overhauled the fire area. DSI condemned both units for occupancy and worked with the building owner. Red Cross was contacted for the residents of both units. Xcel Energy locked out the gas and pulled the electrical meters. Restoration Professionals boarded up and secured the structure.

1 Authorization				
1835	Baumeister, Arthur	DC	C2	03/19/2024
Officer In Charge ID	Signature	Position or Rank	Assignment	Date
1835	Baumeister, Arthur	DC	C2	03/19/2024
Member Making Report ID	Signature	Position or Rank	Assignment	Date

NFIRS-2 Fire

А									
6	2210 N	MN	03	19	2024	Station #8 (08)	SPFD2403190)13326	0
FD	ID St	tate	Month	Day	Year	Station	Number		Exposure
B	nerty Details					C		··	
B1	Property Details B1 2 Not Residential						laterials :ts	On-Site N Storage l	
	Estimated number of whether or not all unit	residenti	al living unit	s in the bu	uilding of origin				
B2	1	_	e involved ngs Not Inv	olved					
	Number of buildings in		.95						
В3		None	Less tha	an 1 acre					
	Acres burned (outside	e fires)							
D Igni	tion		E1	Ignition		E3 Human I	Factors Contril	nuting to	
D1 D2 D3	14-Common room, de family room, living roo lounge Area of Fire Origin 13-Electrical arcing Heat Source 32-Bedding; blanket, sheet, comforter Item First Ignited 71-Fabric, fiber, cotton blends, rayon, wool Type of Material First Ignited	om,	Cause of Ignition 1 - Intentional 2 - Unintentional 3 - Failure of Equipment or Heat Source 4 - Act of Nature 5 - Cause Under Investigation U - Cause Undetermined After Investigation E2 Factors Contributing to Ignition Undetermined Factor Contributing to Ignition			Ignition Check all None 1 - As 2 - Po 3 - Un 4 - Po 5 - Ph 6 - Mu 7 - Ag Estimate Involved	Ignition Check all applicable boxes None 1 - Asleep 2 - Possibly impaired by alcohol or drugs 3 - Unattended person 4 - Possibly Mentally Disabled 5 - Physically Disabled 6 - Multiple Persons Involved 7 - Age Was A Factor Estimated Age of Person Involved Male Female		
263 Equip Brai	del al#	gnition		10-Electric Equipments F3 Equipments 1 - Po 2 - Sta	ationary	y can be moved by o	one or two	None	ppression Factors pression Factor

H1 Mobile Property Involved 1 - Not involved in ignition, but burned 2 - Involved in ignition, but did not burn 3 - Involved in ignition and burned None	H2 Mobile Property Type and Make Mobile Property Type Mobile Property Make	Local Use Pre-Fire Plan Available Arson Report Attached Police Report Attached Coroner Report Attached Other Reports Attached
Mobile Property Model State License Plate Number	Year VIN	

NFIRS-3 Structure Fire

	111 1112 5 501 0000			
11	12	13		14
Structure Type	Building Status	Building H	leight	Main Floor Size
1 - Enclosed Building 2 - Portable/Mobile Structure 3 - Open Structure 4 - Air-Supported Structure 5 - Tent 6 - Open Platform 7 - Underground Structure 8 - Connective Structure 0 - Other	1 - Under Construction 2 - In Normal Use 3 - Idle, Not Routinely Used 4 - Under Major Renovation 5 - Vacant and Secured 6 - Vacant and Unsecured 7 - Being Demolished 0 - Other U - Undetermined	Number of S At/Above G 1 Number of S Below Grad	rade Stories	Total Square Feet OR BY Length (ft) X Width (ft)
11	13		K	
Fire Origin 2 Below Grade Story of Fire Origin J2 Fire Spread Confined to Object of Origin 2 - Confined to Room of Origin 3 - Confined to Floor of Origin 4 - Confined to Building of Origin 5 - Beyond Building of Origin	Number of Stories Damaged By Flat Number of Stories w/Minor Dama Number of Stories w/Significant I Number of Stories w/Heavy Dama Number of Stories w/Extreme Da *Count the roof as part of the highest st	age (1-24%) Damage (25-49%) age (50-74%) mage (75-100%)	Type of Most to K1 L Item to F K2 L Type	Material Contributing Flame Spread n Contributing Most lame Spread e of Material Contributing at To Flame Spread
L1	L3	L5		
Presence of Detectors	Detector Power Supply	Detector Effectiveness		
N - None Present 1 - Present U - Undetermined L2 Detector Type 1 - Smoke 2 - Heat 3 - Combination of Smoke and Heat 4 - Sprinkler, Water Flow Detection 5 - More Than One Type Present 0 - Other U - Undetermined	1 - Battery Only 2 - Hardwire Only 3 - Plug-In 4 - Hardwire With Battery 5 - Plug-In With Battery 6 - Mechanical 7 - Multiple Detectors & Power Supplies 0 - Other U - Undetermined L4 Detector Operation 1 - Fire Too Small To Activate 2 - Operated 3 - Failed To Operate U - Undetermined	2 - Alerted O 3 - There We 4 - Failed to A U - Undeterm	ccupants, Cre No Occupation of Cocupation of	ff, or Disconnect n or Placement , Dirty isconnected

M1	M3	M5
Presence of Automatic Extinguishing System	Operation of Automatic Extinguishing System	Reason for Automatic Extinguishing System Failure
M - None Present 1 - Present 2 - Partial System Present U - Undetermined M2 Type of Automatic Extinguishing System	1 - Operated/Effective 2 - Operated/Not Effective 3 - Fire Too Small To Activate 4 - Failed To Operate 0 - Other U - Undetermined Required if fire was within designed range	1 - System Shut Off 2 - Not Enough Agent Discharged 3 - Agent Discharged But Did Not Reach Fire 4 - Wrong Type of System 5 - Fire Not In Area Protected 6 - System Components Damaged 7 - Lack of Maintenance 8 - Manual Intervention 0 - Other U - Undetermined
1 - Wet-Pipe Sprinkler 2 - Dry-Pipe Sprinkler 3 - Other Sprinkler System		Required if system failed or not effective
4 - Dry Chemical System 5 - Foam System 6 - Halogen-Type System 7 - Carbon Dioxide System 0 - Other U - Undetermined Required if fire was within designed range of AES	M4 Number of Sprinkler Heads Operating Required if system operated	