

				NFIRS-1 B			
A		11	11	11		1	11
62210	MN	02	21	2025	Headquarters (HQ)	SPFD2502210094	182 0
FDID	State	Month	Day	Year	Station	Number	Exposure
<sup>3</sup> Location Type							Census trac 0316.00
Street Address Intersection In Front Of Rear Of Adjacent To Directions US National Grid	992 Number d	Prefix	ARCA Street	DE or Highway		ST-Stre Street T	
			Saint Pa	อนไ		MN	55106
	Apt./Suite/F	Room	City			State	Zip Code
	Cross Street	t					
				E1 Dates and	Times		E2 Shifts and Alarms
i I				E1 Dates and Alarm		07:31	E2 Shifts and Alarms
ncident Type 111-Building fire				Dates and			
1 1				Alarm	02 21 2025		C     1     D3       Shift     Alarms     Distri
ncident Type 111-Building fire	ived			Alarm Arrival Controlled	02 21 2025	07:35	C 1 D3 Shift Alarms Distri

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F Actions Taken		G1 Resources Apparatus or Po	ersonnel Module is used.	G2 Estimated Dollar Losses and Values Losses: Required for all fires if None		
11-Extinguishment by fire service personnel		Apparatus Personnel		known. Optional for all non-fires.		
Primary Action Taken		Suppression	12 0	Property: \$ 27,500.00		
52-Forcible entry		EMS	2 0	Contents: \$ 1,500.00		
Additional Action Taken		Other	1 0	Pre-Incident Values: Optional Non		
		Resource count	s include aid received		le	
		resources.		Property: \$ 237,500.00		
				Contents: \$ 5,000.00		
Completed Modules 2 - Fire 3 - Structure Fire 4 - Civilian Fire Cas. 5 - Fire Service Cas. 6 - EMS 7 - HazMat 8 - Wildland Fire 9 - Apparatus 10 - Personnel 11 - Arson	H1 Casualties Deat Fire 0 Service 0 Civilian 0 H2 Detector Required for Confine 1 - Detector Ale 2 - Detector Dic 3 - Unknown	ths Injuries	H3 Hazardous M. 1 - Natural Gas 2 - Propane Ga 3 - Gasoline 4 - Kerosene 5 - Diesel Fuel 6 - Household 7 - Motor Oil 8 - Paint 0 - Other None	s 10 - Assembly Use 20 - Education Use 33 - Medical Use 40 - Residential Use	e	
J       Property Use       Non         Structures       131       Church, Place of         161       Restaurant or Ca         162       Bar/Tavern or Ni         213       Elementary School, Jun         215       High School, Jun         241       College, Adult Ed         331       Hospital	Worship afeteria ghtclub ool, Kindegarten ior High ducation	342 Doctor/Den 361 Prison or Ja 419 1- or 2-Famil 429 MultiFamily 439 Rooming/Bo	il, Not Juvenile y Dwelling Dwelling barding House Hotel or Motel Board and Care Barracks	<ul> <li>539 Household Goods, Sales, Repairs</li> <li>571 Gas or Service Station</li> <li>579 Motor Vehicle/Boat Sales/Repairs</li> <li>599 Business Office</li> <li>615 Electric-Generating Plant</li> <li>629 Laboratory/Science Laboratory</li> <li>700 Manufacturing Plant</li> <li>819 Livestock/Poultry Storage (Barn)</li> <li>882 Non-Residential Parking Garage</li> <li>891 Warehouse</li> </ul>		
<ul> <li>124 Playground or Park</li> <li>655 Crops or Orchard</li> <li>669 Forest (Timberland)</li> <li>807 Outdoor Storage Area</li> <li>919 Dump or Sanitary Landfill</li> <li>931 Open Land or Field</li> </ul>		946 Lake, River, 3 951 Railroad Rig 960 Other Stree 961 Highway/Div	ht-of-Way t vided Highway Street/Driveway n Site	Property Use: Description Look up and enter a Property Use code and description only if you have NOT checked a Property Use box.		

2				
Owner	Business Ov	vner Checker	Board Pizza	6512020498
Local Option	Person/Entit	y Type Business	Name (if applicable)	Phone Number
MR-Mr.	MEUG	Н	MOUA	
Mr., Ms., Mrs.	First Name	MI	Last Name	Suffix
11		WHEELOCK	PKY-Parkway	E-East
Number	Prefix	Street or Highway	Street Type	Suffix
			Saint Paul	
Post Office Box		Apt./Suite/Room	City	
MN		55117		
State		Zip Code	2	

#### L Remarks:

The Saint Paul Fire Department responded to a report of smoke billowing from the boarded-up windows of a two-story commercial building.

On arrival crews encountered smoke showing from the boarded-up windows of the second floor and moderate smoke in the general area. Crews forced entry into the building through two "man doors" and removed the plywood covering from the first and second-floor windows. Crews located a small fire that they quickly extinguished in the stairwell. Crews also reported finding what they believed may have been a second ignition point that appeared to have burnt itself out. Crews also noted the odor of gasoline. Crews ventilated and conducted searches as visibility improved, finding multiple holes in the floor on the second floor.

Once Car20-Back-up Fire Investigator Gregor completed his investigation, crews completed overhaul and a final washdown using Class-A foam. The owner was contacted by DSI, and the scene was turned over to the property owner and board-up personnel.

#### <sup>M</sup> Authorization

AUCIIOTIZACION					
1601	Gabriele, Alan	DEPUTY	CAR5	02/21/2025	
Officer In Charge ID	Signature	Position or Rank	Assignment	Date	
1601	Gabriele, Alan	DEPUTY	CAR5	02/21/2025	
Member Making Report ID	Signature	Position or Rank	Assignment	Date	

## NFIRS-2 Fire

A									
	52210	MN	02	21	2025	Headquarters (HQ)	SPFD250221009	0482	
F	DID	State	Month	Day	Үеаг	Station	Number	Exposure	
B	perty Details					C			
B1			sidential			On-Site Ma Or Product		On-Site Materials Storage Use	
	Estimated number whether or not all	ofresidentia	al living units	in the bui	ding of origin				
B2	1	🗌 🔲 Buildin	igs Not Invo	olved					
	Number of buildin	-							
B3		None 🗹	Less tha	n 1 acre					
	Acres burned (out	side fires)							
D				E1			E3		
Ign				of Ignition		Human Facto Ignition	rs Contributing to		
D1	03-Interior stairway or ramp 2 - Uninterior			1 - IntentionalImage: Check all applicable boxes2 - UnintentionalCheck all applicable boxes			able boxes		
			4 - Act of Nature 2 - Possib			📃 1 - Asleep			
D2 Undetermined						2 - Possibly impaired by alcohol or drugs			
Heat Source			U-	U - Cause Undetermined After			ended person oly Mentally Disabled		
	D3 63-Flammable liquid/gas - in/from final Investigation				📃 5 - Physical				
	Item First Ignited			E2			to Ignition 7 - Age Was A Factor Estimated Age of		
D4	20-Flammable or o	ombustible li	quid,	Facto	ors Contributing	to Ignition			
		Type of Material First Ignited Factor Contributing to Igni			gnition	Person Involved Male Female			
F1			F	2				G	
-	ipment Involved I	n Ignition		Equipme	nt Power Source	2		Fire Suppression Factors	
	None								
Equipment Involved Equ			Equipment Power Source						
	Brand Model			F3 Equipment Portability					
Serial #				<ul> <li>1 - Portable</li> <li>2 - Stationary</li> <li>Portable equipment normally can be moved by one or two persons.</li> </ul>					

H1 <b>Mobile Property Involved</b> 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 License Plate Number	Year	

# **NFIRS-3 Structure Fire**

<ul> <li>Structure Type</li> <li>1 - Enclosed Building</li> <li>2 - Portable/Mobile Structure</li> <li>3 - Open Structure</li> <li>4 - Air-Supported Structure</li> <li>5 - Tent</li> <li>6 - Open Platform</li> <li>7 - Underground Structure</li> <li>8 - Connective Structure</li> <li>0 - Other</li> </ul>	I2         Building Status         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	I3 Building Height 2 Number of Stories At/Above Grade 1 Number of Stories Below Grade		I4 Main Floor Size Total Square Feet OR 60 BY 30 Length (ft) X Width (ft)
J1 Fire Origin 1 Below Grade Story of Fire Origin J2 Fire Spread Confined to Object of Origin 2 - Confined to Room of Origin 3 - Confined to Building of Origin 5 - Beyond Building of Origin	3         Number of Stories Damaged By Flame         Number of Stories w/Minor Damage         Number of Stories w/Significant Dam         Number of Stories w/Significant Dam         Number of Stories w/Heavy Damage         Number of Stories w/Extreme Damage         Number of Stories w/Extreme Damage         *Count the roof as part of the highest story	(1-24%) age (25-49%) (50-74%)	K1 Item to Fla K2 Type	<b>Aaterial Contributing</b> Flame Spread Contributing Most ame Spread of Material Contributing To Flame Spread
L1 Presence of Detectors N - None Present 1 - Present 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	Detector Effec 1 - Alerted O 2 - Alerted O 3 - There Wer 4 - Failed to A U - Undeterm 5 Detector Failur 1 - Power Fail	ccupants, C ccupants, C re No Occup Alert Occup nined re <b>Reason</b> lure, Shutof Installation aintenance, issing or Di ischarged o	ants f, or Disconnect or Placement Dirty sconnected

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