

NFIRS-1 Basic

Α							
62210	MN	02	14	2025	Station #6 (06)	SPFD2502140083	363
FDID	State	Month	Day	Year	Station	Number	Exposure
B Location Type							Census tract: 0372.00
Street Address Intersection In Front Of Rear Of Adjacent To Directions US National Grid	52 Number	Prefix	ELIZAB Street c	ETH r Highway		ST-Stre	
			Saint Pa	ıl		MN	55107
	Apt./Suite/Ro	oom	City			State	Zip Code
	Cross Street						
С				E1 Dates and	d Times		E2 Shifts and Alarms
Incident Type 111-Building fire				Alarm	02 14 2025	20:32	C 1 D2
111 Duitding file				Arrival 	02 14 2025	20:36	Shift Alarms District or Platoon
D Aid Given Or Receiv	red			Controlled Last Unit Cleared	02 14 2025	22:50	Flactoon
1 Mutual Aid Received 2 Auto. Aid Received 3 Mutual Aid Given 5 Other Aid Given None	eived [DID ncident Num	Their State J				E3 Special Studies L L Value

F Actions Taken 11-Extinguishment by fire: Primary Action Taken	service personnel	G1 Resources Apparatus or Personnel Module is used. Apparatus Personnel Suppression 14 0 EMS 3 0 Other 1 0 Resource counts include aid received resources.		G2 Estimated Dollar Loss Losses: Required for all known. Optional non-fires. Property: \$ 32,500.00 Contents: \$ 1,500.00 Pre-Incident Values: Optional property: \$ 113,100.00 Contents: \$ 1,500.00	fires if None of the state of t
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		ths Injuries O O	H3	Fuel Oil	Use Property lixed ssembly Use ducation Use ledical Use esidential Use ow Of Stores inclosed Mall usiness and dential ffice Use idustrial Use lilitary Use arm Use ther Mixed Use
Property Use Non Structures 131 Church, Place of 161 Restaurant or Ca 162 Bar/Tavern or Ni 213 Elementary School, Jun 241 College, Adult Ed 311 Nursing Home 331 Hospital	Worship afeteria ghtclub ool, Kindegarten iior High	342 Doctor/Denti	Not Juvenile Dwelling Owelling Ording House Hotel or Motel Board and Care Brracks	539 Household Goods, Sa 571 Gas or Service Station 579 Motor Vehicle/Boat S 599 Business Office 615 Electric-Generating Pl 629 Laboratory/Science L 700 Manufacturing Plant 819 Livestock/Poultry Sto 882 Non-Residential Parki 891 Warehouse	n ales/Repairs lant aboratory orage (Barn)
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		938 Graded/Cared for Plot of Land 946 Lake, River, Stream 951 Railroad Right-of-Way 960 Other Street 961 Highway/Divided Highway 962 Residential Street/Driveway 981 Construction Site 984 Industrial Plant Yard		Property Use: Description Look up and enter a Property Usedescription only if you have NO Property Use box.	

Owner				
Local Option	Person/Entit	y Type Busines	s Name (if applicable)	Phone Number
Mr., Ms., Mrs.	First Name	MI	Last Name	Suffix
Number	Prefix	Street or Highway	Street Type	Suffix
Post Office Box		Apt./Suite/Room	City	
State		Zip Code	e	

L Remarks:

Fire crews were dispatched to 52 Elizabeth Street East for a report of a dwelling fire. There was a fire here a week ago (February 7) and it was broadcasted about potential for a high content house and a large hole in the living room floor prior to companies arriving today.

Ladder 6 arrived to find smoke showing from the eaves of a small, two-story single-family dwelling that was boarded up from a fire a week ago. Ladder 6 assumed command and Engine 6 pulled a preconnected hose line for fire attack to side alpha. Engine 8 arrived and pulled a backup line through side Charlie from the alley.

District Chief 3 arrived and received a transfer of command. Engine 22 established a water supply for Engine 6 and Engine 18 established a water supply for Engine 8. Squad 3 conducted a primary search of the dwelling and had an all clear.

Ladder 18 and Squad 2 established a RIT Group with Squad 2 as the RIT Group Supervisor. Engine 18 conducted a secondary search and reported an all clear. A small fire on the second floor, side Charlie was extinguished by Engine 8. Ladder 6 ventilated the dwelling and multiple crews conducted overhaul.

The detached garage was searched and an all clear was given. Saint Paul police and DSI were on scene to look for the resident as the dwelling had been condemned from the previous fire. Board up was requested, and Car 20-Fire Investigator Tweed completed his investigation. A final washdown was completed by Engine 8 and DSI will remain on scene for bo...

Full primary narrative can be found in NFIRS 1S - Supplemental

5364	Vorlicek, Andrew	DC	C3	02/14/2025
fficer In Charge ID	Signature	Position or Rank	Assignment	Date
5364	Vorlicek, Andrew	DC	C3	02/14/2025

NFIRS-2 Fire

Α									
67	2210	MN	02	14	2025		SPFD25021400	8363	
FD	ID	State	Month	Day	Year	Station	Number	Exposure	
B	erty Details					C			
B1		l - Not (Residential			On-Site M Or Produc		On-Site Materials Storage Use	
				its in the b	uildina of origin				
B2	Estimated number of residential living units in the building of origin whether or not all units became involved								
B2	B2 Buildings Not Involved								
В3	Number of buildings involved B3								
	Acres burned (out		e Less ti	iaii i acie					
	Acres barries (out	3100 111 (3)							
D				E1			E3		
Ignit	ion				se of Ignition		Human Facto	ors Contributing to	
D1 05-Entranceway, lobby 2 - Unintentional			Check all applicable boxes						
Area of Fire Origin 3 - Failure of Equipmen			ment or Heat	None 1 - Asleep					
D2	60-Heat from other open flame or smoking materials, other 4 - Act of Nature 5 - Cause Under Investi				2 - Possibl drugs	y impaired by alcohol or			
	Heat Source U - Cause Undetermine Investigation			mined After	4 - Possibly Mentally Disa				
D3	D3 17-Structural member or framing				5 - Physically Disabled 6 - Multiple Persons Involved				
D4	Item First Ignited	-1 4° 11 6 °	I	E2	tors Contributin	a to lanition	7 - Age Was A Factor		
	63-Sawn wood, in lumber	cluding all ri	nisnea		ı	ig to ignition	Estimated Ag Person Involv		
	Type of Material F	irst Ignited	ď	Undetermined Factor Contributing to Ignition		Male	- Female		
				1 1 1 1 1	or contributing to	igindon			
F1				F2				G	
	pment Involved	In Ignition	ո		ent Power Sour	:e		Fire Suppression Factors	
✓ N	one			✓					
Equip	oment Involved			Equipme	nt Power Source				
Brar				F3	ent Portability				
Mod									
	al#			1 - Pc	ortable ationary				
Year			Portable persons.	equipment norma	lly can be moved by	one or two			

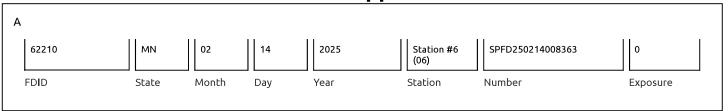
H1 Mobile Property Involved 1 - Not involved in ignition, but burned 2 - Involved in ignition, but did not burn 3 - Involved in ignition and burned None	H2 Mobile Property Type and Make Mobile Property Type Mobile Property Make	Local Use Pre-Fire Plan Available Arson Report Attached Police Report Attached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

NFIRS-3 Structure Fire

I1	12			I 4
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 Stories At/Above Grade 1 Number of Stories 62 BY 3.		Total Square Feet OR
14	13			
J1	J3		K	atarial Cantaibutia
Fire Origin	Number of Stories Damaged By Fla	me	Type of Material Contributing Most to Flame Spread	
2 Below Grade	Number of Stories w/Minor Dama	ge (1-24%)	l	
Story of Fire Origin	Number of Stories w/Significant D	amage (25-49%)	K1 ∐	
Story of Fire Origin	Number of Stories w/Heavy Dama	<i>,</i> ,		ontributing Most ne Spread
J2	Number of Stories w/Extreme Dar	nage (75-100%)	K2	ne spread
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	*Count the roof as part of the highest sto	Type of Material Contributing Most To Flame Spread		
L1	L3			
Presence of Detectors	Detector Power Supply	Detector Effe	rtiveness	
Tresence of Detectors	Detection I ower Supply	Detector Live	ccivelless	
N - None Present	1 - Battery Only	1 - Alerted C	Occupants, Oc	cupants Responded
1 - Present	2 - Hardwire Only	2 - Alerted Occupants, Occupants Failed to Respond 3 - There Were No Occupants 4 - Failed to Alert Occupants		
U - Undetermined	3 - Plug-In			
	4 - Hardwire With Battery 5 - Plug-In With Battery	U - Undeteri	•	IILS
	6 - Mechanical			
	7 - Multiple Detectors			
L2	& Power Supplies 0 - Other	L6		
Detector Type	U - Undetermined	Detector Failure Reason		
1 - Smoke 2 - Heat				or Disconnect
3 - Combination of Smoke and Heat		1 - Power Failure, Shutoff, or Disconnect 2 - Improper Installation or Placement		
4 - Sprinkler, Water Flow Detection	L4	3 - Defective		
5 - More Than One Type Present 0 - Other	Detector Operation		laintenance, [Aissing or Disc	
U - Undetermined	1 - Fire Too Small To Activate		oischarged or	
	2 - Operated	0 - Other	_	
	3 - Failed To Operate U - Undetermined	U - Undeteri	mined	
	_ o ondetermined			

144	Ma	ME		
M1	M3	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	1 - Operated/Effective 2 - Operated/Not Effective 3 - Fire Too Small To Activate 4 - Failed To Operate 0 - Other U - Undetermined	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		
M2	Required if fire was within designed	8 - Manual Intervention		
Type of Automatic Extinguishing System 1 - Wet-Pipe Sprinkler 2 - Dry-Pipe Sprinkler 3 - Other Sprinkler System	range	0 - Other U - Undetermined Required if system failed or not effective		
4 - Dry Chemical System 5 - Foam System 6 - Halogen-Type System 7 - Carbon Dioxide System	M4 Number of Sprinkler Heads Operating			
0 - Other U - Undetermined Required if fire was within designed range of AES	Required if system operated			

NFIRS-1S Supplemental



Primary Narrative:

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