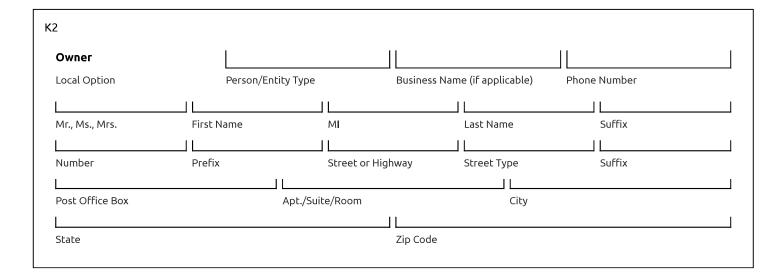


# **NFIRS-1 Basic**

MN	02	07	2025	Station #14 (14)	SPFD25020700710	0
State	Month	Day	Year	Station	Number	Exposure
						Census tract: 0372.00
52 Number	Prefix				ST-Stree Street Ty	
		Saint Pau	ıl		MN	55107
Apt./Suite/Ro	oom	City			State	Zip Code
ı						I
Cross Street						
			Alarm Arrival Controlled	02 07 2025	12:26	E2 Shifts and Alarms  B 1 D1  Shift Alarms District or Platoon
red .			Last Unit Cleared	02 07 2025	15:34	
red Their F		Their State				9244 3 - No, COVID 19 was not a factor  ID# Value
	State  52  Number  Apt./Suite/Ro  Cross Street  red eived red Their F	State Month  52 Number Prefix  Apt./Suite/Room  Cross Street  red eived ved n Their FDID	State Month Day    State Month Day	State Month Day Year    State Month Day Year	State Month Day Year Station    State Month Day Year Station	State Month Day Year Station Number    State Month Day Year Station Number

F Actions Taken  11-Extinguishment by fire services Primary Action Taken  21-Search  Additional Action Taken  12-Salvage & overhaul  Additional Action Taken  51-Ventilate  Additional Action Taken	service personnel	G1 Resources Apparatus or Person App Suppression 15 EMS 3 Other 1 Resource counts incresources.	Personnel  0  0  0	Losses: Recknonor Property: \$ Contents: \$	7500.00 None 235,600.00
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 Service  Civilian  Detector Required for Confin 1 - Detector Ale 2 - Detector Dic 3 - Unknown	chs Injuries  O  O  O  Ed Fires	H3 Hazardous Ma 1 - Natural Gas 2 - Propane Gas 3 - Gasoline 4 - Kerosene 5 - Diesel Fuel / 6 - Household S 7 - Motor Oil 8 - Paint 0 - Other None	Fuel Oil	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
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  Outside	Worship ofeteria ghtclub ool, Kindegarten ior High	341 Clinic, Clinic-Tyj 342 Doctor/Dentist 361 Prison or Jail, N 419 1- or 2-Family D 429 MultiFamily Dw 439 Rooming/Board 449 Commerical Ho 459 Residential, Boa 464 Dormitory/Barr 519 Food and Bever	Office Not Juvenile Notelling Velling Iding House Itel or Motel Iding House Itel Sand Care Itel Sand Care Itel Sales	571 Gas or Ser 579 Motor Veh 599 Business C 615 Electric-Ge 629 Laborator 700 Manufactu 819 Livestock/ 882 Non-Resid 891 Warehous	enerating Plant y/Science Laboratory uring Plant Poultry Storage (Barn) ential Parking Garage
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		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			a Property Use code and rou have NOT checked a



#### <sup>L</sup> Remarks:

Fire department crews were called for fire in a residential dwelling.

District Chief 1 arrived and took command of a small two-story wood frame dwelling with smoke showing from the eaves on the bravo and delta sides. Engine 8 arrived on the Alpha Side, donned self-contained breathing apparatus (SCBA) and personal protective equipment (PPE) and pulled a 2.5-inch hose with bundle to the Charlie Side.

District Chief 2 arrived, was assigned as Safety Officer, conducted a 360-site assessment and reported possible basement fire. Safety also announced hoarder conditions and multiple holes and obstacles in yard.

Ladder 6 arrived, donned SCBA with PPE and conducted a primary search of the first floor. Squad 3 arrived, donned SCBA with PPE and assisted Ladder 6 with primary search of the first floor and then conducted primary search of the basement along with controlling utilities.

Engine 3 arrived on the Charlie Side, donned SCBA with PPE, and pulled a preconnected hose line to the basement through the Charlie Side for fire attack. Engine 8 backed up Engine 3. Engine 10 established a water supply for Engine 8. Engine 22 established a water supply for Engine 3.

Ladder 7 arrived, donned SCBA with PPE and was assigned Initial Rapid Intervention Team. Squad 2 arrived, donned SCBA with PPE and established Rapid Intervention Group and was assigned Ladder 7. Squad 1 arrived, donned SCBA with PPE and conducted a primary search of the second floor.

Medic 5, Car 50-EMS Sup...

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

<sup>M</sup> Authorization				
4846	Holmes, Steven	DC	C1	02/07/2025
Officer In Charge ID	Signature	Position or Rank	Assignment	Date
4846	Holmes, Steven	DC	C1	02/07/2025
Member Making Report ID	Signature	Position or Rank	Assignment	Date

#### **NFIRS-2** Fire

А								
	62210	MN	02	07	2025	Station #14 (14)	SPFD250207007	103
F	DID	State	Month	Day	Year	Station	Number	Exposure
В	nosty Dobails					С		
Property Details  B1   1 Not Residential			On-Site M Or Produc		On-Site Materials Storage Use			
	I Estimated number	1		s in the hi	ulding of origin			
	whether or not all	units becam	ne involved		inding of origin			
В	<u> </u>	_	ngs Not Inv	olved				
В:	Number of buildin	1						
, D.			Less tha	an 1 acre				
	Acres burned (out	side fires)						
D				E1			E3	
Ignition Cause of Ignition				Human Facto	rs Contributing to			
D1   71-Substructure area or space, crawl				Ignition  Check all applicable boxes				
2 - Unintentional space 3 - Failure of Equipmer			ment or Heat	None  1 - Asleep	date boxes			
Area of Fire Origin  Source  4 - Act of Nature				2 - Possibly	impaired by alcohol or			
Heat Source U - Cause Undetermin					ded person			
D	D3   99-Multiple items first ignited   Investigation				📗 🔲 5 <b>-</b> Physical			
	Item First Ignited E2				o Ignition  6 - Multiple Persons Involved  7 - Age Was A Factor  Estimated Age of			
D	D4 Factors Contributing to			g to Ignition				
	Type of Material First Ignited 12-Heat source too close to combustibles.			se to	Person Involve	ed		
				or Contributing to	Ignition	☐ Male	☐ Female	
F1			1	F2				G
1 -	uipment Involved	n Ignition			ent Power Sourc	e		Fire Suppression Factors
	None			<b>/</b>				181-Supports unprotected
Equipment Involved Equipment Power Source					Fire Suppression Factor			
Brand F3  Model F3  Equipment Portability								
Control III								
Vear 1 1 2 - Stationary								
Portab				Portable persons.	equipment norma	lly can be moved by c	ne or two	

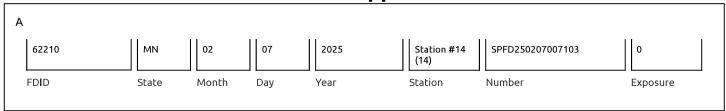
H1  Mobile Property Involved  1 - Not involved in ignition, but burned 2 - Involved in ignition, but did not burn 3 - Involved in ignition and burned None	H2  Mobile Property Type and Make  Mobile Property Type  Mobile Property Make	Pre-Fire Plan Available Arson Report Attached Police Report Attached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

### **NFIRS-3 Structure Fire**

Status	13		<b>I</b> 4	
Status	Duilding II			
	Building Height		Main Floor Size	
e, Not Routinely Used der Major Renovation cant and Secured cant and Unsecured ing Demolished her	2  Number of Stories  At/Above Grade  1  Number of Stories  Below Grade		Total Square Feet OR  40 BY 25  Length (ft) X Width (ft)	
		K		
J3 Number of Stories Damaged By Flame			Type of Material Contributing	
	1-24%)	Most to Flame Spread		
		K1		
, 5	· /	Item Contributing Most		
, , , , , , , , , , , , , , , , , , , ,	·	to Flame Spread		
ber of Stories wy Extreme Damage	e (75 10070)			
*Count the roof as part of the highest story			e of Material Contributing t To Flame Spread	
L5				
Detector Power Supply Detector		tiveness		
rdwire Only  ug-In  rdwire With Battery  ug-In With Battery  echanical  ultiple Detectors	2 - Alerted O 3 - There We 4 - Failed to	ccupants, ( re No Occu Alert Occup	Occupants Failed to Respond pants	
& Power Supplies Le				
ndetermined	Detector Failure Reason  1 - Power Failure, Shutoff, or Disconnect 2 - Improper Installation or Placement 3 - Defective 4 - Lack of Maintenance, Dirty 5 - Battery Missing or Disconnected 6 - Battery Discharged or Dead 0 - Other U - Undetermined			
r Operation				
erated led To Operate				
	ber of Stories w/Minor Damage ( ber of Stories w/Significant Dama ber of Stories w/Heavy Damage ( ber of Stories w/Extreme Damag  roof as part of the highest story  tery Only indwire Only jug-In indwire With Battery jug-In With Battery	Normal Use e, Not Routinely Used der Major Renovation cant and Secured cant and Unsecured ing Demolished her idetermined  F Stories Damaged By Flame ber of Stories w/Minor Damage (1-24%) ber of Stories w/Significant Damage (25-49%) ber of Stories w/Extreme Damage (75-100%) ber of Stories w/Extreme Damage (75-100%)  Foof as part of the highest story  The Power Supply  Ittery Only Indwire Only Indwire Only Indwire With Battery Independent of the highest story  The Power Supplies Independent of the highest story  Industry Only Indu	Normal Use e, Not Routinely Used der Major Renovation cant and Secured cant and Unsecured ing Demolished her idetermined  F Stories Damaged By Flame ber of Stories w/Minor Damage (1-24%) ber of Stories w/Significant Damage (25-49%) ber of Stories w/Extreme Damage (50-74%) ber of Stories w/Extreme Damage (75-100%)  Type of Most to  K1	

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:**

Fire department crews were called for fire in a residential dwelling.

District Chief 1 arrived and took command of a small two-story wood frame dwelling with smoke showing from the eaves on the bravo and delta sides. Engine 8 arrived on the Alpha Side, donned self-contained breathing apparatus (SCBA) and personal protective equipment (PPE) and pulled a 2.5-inch hose with bundle to the Charlie Side.

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Ladder 7 arrived, donned SCBA with PPE and was assigned Initial Rapid Intervention Team. Squad 2 arrived, donned SCBA with PPE and established Rapid Intervention Group and was assigned Ladder 7. Squad 1 arrived, donned SCBA with PPE and conducted a primary search of the second floor.

Medic 5, Car 50-EMS Supervisor and Ambulance 3 set up rehab and Medic 5 Captain was assigned as the Field Incident Technician. Car 5-Deputy Chief operated as a Senior Advisor.

Primary and Secondary searches were all clear. Engine 3 extinguished the fire in the basement and began overhaul in the basement. Squad 3 and Engine 22 completed overhaul in the basement. Squad 1, Ladder 6, and Engine 8 completed overhaul on the first floor.

Car20-Fire Investigator Leier on scene for origin and cause. DSI Inspector 10 located the occupant, assisted him with contacting Red Cross, and located shelter for him.

Xcel Gas and Xcel electric Secured Utilities. Public works salted the road. Rest Pro boarded up and secured building.