

NFIRS-1 Basic

Α							
62210	MN	01	22	2020	Station #7 (07)	SPFD200122	
FDID	State	Month	Day	Year	Station	Number	Exposure
^B Location Type							Census tract: 0345.00
Street Address Intersection In Front Of Rear Of Adjacent To Directions US National Grid	535 Number	Prefix	FORES Street	.T or Highway			eet Type Suffix
	Apt./Suite/R	oom	Saint Pa	aul		MN State	55106 Zip Code
L	Cross Street	:					
C Incident Type 1111-Building fire D Aid Given Or Receiv	red			E1 Dates Alarm Arrival Control Last Uni	01 22 2020 2 led	:1:34	E2 Shifts and Alarms C 1 D2 Shift or Alarms District Platoon
1 Mutual Aid Recei 2 Auto. Aid Receiv 3 Mutual Aid Giver 4 Auto. Aid Given 5 Other Aid Given None	red Their	FDID Incident N	Their State Lumber				E3 Special Studies ID# Value
F Actions Taken 12-Salvage & overhaul Primary Action Taken 84-Refer to proper aut Additional Action Tak	hority		Suppres Ot	Apparatesion 2 EMS 0 Cher 0 Ce counts income	nnel Module is used. us Personnel 0 0 0 clude aid received	Property Content Pre-Inci Property	d Dollar Losses and Values Required for all fires if known. Optional for all non-fires. 2,000.00 s:\$ 500.00 dent Values: Optional None \$\frac{1}{2}\$\$ \frac{63,600.00}{2}\$\$\$
Completed Module: 2 - Fire 3 - Structure Fire 4 - Civilian Fire Ca: 5 - Fire Service Ca 6 - EMS 7 - HazMat 8 - Wildland Fire 9 - Apparatus 10 - Personnel 11 - Arson	Fire Ser Civ	vice ilian oetector uired for Co - Detector	eaths In C	ccupants	H3 Hazardous Mater 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 None Structures 131			st Office Not Juvenile Dwelling welling rding House Hotel or Motel oard and Care rracks	539 Household Goods, Sales, Repairs 571 Gas or Service Station 579 Motor Vehicle/Boat Sales/Repairs 599 Business Office 615 Electric-Generating Plant 629 Laboratory/Science Laboratory 700 Manufacturing Plant 819 Livestock/Poultry Storage (Barn) 882 Non-Residential Parking Garage 891 Warehouse		
Outside 124 Playground or Pa 655 Crops or Orchard 669 Forest (Timberlar 807 Outdoor Storage 919 Dump or Sanitary 931 Open Land or Fie 936 Vacant Lot	nd) Area Landfill	946 Lake, River, St 951 Railroad Right 960 Other Street 961 Highway/Divic	t-of-Way ded Highway :reet/Driveway Site	Property Use: Description Look up and enter a Property Use code and description only if you have NOT checked a Property Use box.		
K2						
Owner	Owner			651	6996190	
Local Option	Person/E	ntity Type	Business Name (if a	applicable) Phor	ne Number	
	VANNA	П	YEAN	ı		
Mr., Ms., Mrs.	First Name	MI	Last N	lame	Suffix	
7597		SHERWOOD	RD-R	oad		
Number	Prefix	Street or Hig	ghway Street	Туре	Suffix	
][Woodbury		
Post Office Box		Apt./Suite/Room		City		
MN			55125			
State			Zip Code			
WE WERE CALLED BACK TO 535 FOREST STREET BY SAINT PAUL POLICE TO MAKE SURE THE HEATING AND COOKING FIRES IN A VACANT HOUSE WERE EXTINGUISHED. MULTIPLE FIRES HAD BEEN SET THROUGHOUT THE HOUSE USED FOR HEATING AND COOKING. SMOKE DETECTORS HAD BEEN DISABLED OR REMOVED. ALL FIRES WERE COLD. BACK-UP FIRE INVESTIGATOR (CAR20) RIEWE WAS CALLED FOR FURTHER INVESTIGATION. SAINT PAUL POLICE REMAINED ON SCENE WITH BACK-UP INVESTIGATOR RIEWE.						
^M Authorization						
5455	Pieper, Kyle	CAPT	_{L7}		01/23/2020	
Officer In Charge ID	Signature	Position or R		nment	Date	
5455	Pieper, Kyle	CAPT	L7		01/23/2020	
Member Making Report ID	Signature	Position or R	ank Assign	nment	Date	

NFIRS-2 Fire

A 62 FDI	210 D	MN State	01 Month	22 Day	2020 Year	Station #7 (07) Station	SPFD2001220 Number	002863	0 Exposure
B1 B2	erty Details 1 Estimated number of origin whether of buildin hamber of buildin hamber of buildin harris burned (out	or of reside or not all Buildings involve	units becan ings Not Inv d Less ti	ne involved volved	d	C On-Site Material Or Products		On-Site Mat Storage Use	
D Ignit D1 D2 D3	97- Multiple areas Area of Fire Origi 60- Heat from oth flame or smoking other Heat Source 99- Multiple items ignited Item First Ignited 99- Multiple types Type of Material	n er open materials, : first d of material		1 - II 2 - L 3 - F Source 4 - A 5 - C V U - C Investi	e Act of Nature Cause Under I Cause Undeto Igation	ipment or Heat Investigation ermined After Eing to Ignition	Ignition Check all a None 1 - Asle 2 - Poss drugs 3 - Unat 4 - Poss 5 - Phys	ibly impaired tended pers ibly Mentall sically Disabl iple Persons Was A Facto d Age of volved	d by alcohol or son y Disabled ed Involved
✓ No	ment Involved Id	In Ignitio	n	Equipme F3 Equipm 1 - Po 2 - Sta	ationary equipment no	rce	one or two	G Fire Supp	pression Factors
1 - 2 - 3 - V No	Property Model	ignition, b	id not burr urned	Mob	ile Property T			Arson Re Police Re Coroner	Plan Available eport Attached eport Attached Report Attached eports Attached

NFIRS-3 Structure Fire 11 14 **Building Height** Structure Type **Building Status** Main Floor Size 1 - Enclosed Building
2 - Portable/Mobile Structure
3 - Open Structure 1 - Under Construction 1022 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 Total Square Feet OR Number of Stories At/Above Grade 4 - Air-Supported Structure 5 - Tent 1 5 - Tent 6 - Open Platform 7 - Underground Structure 8 - Connective Structure 0 - Other BY Length (ft) X Width (ft) Number of Stories Below Grade

J1 Fire Origin 1 Below Grade Story of Fire Origin J2 Fire Spread Confined to Object of Origin J 2 - Confined to Room of Origin J - Confined to Floor of Origin 4 - Confined to Building of Origin 5 - Beyond Building of Origin	Number of Stories Damaged By Number of Stories w/Minor I Number of Stories w/Signific Number of Stories w/Heavy I Number of Stories w/Extrem *Count the roof as part of the high	Damage (1-24%) ant Damage (25-49%) Damage (50-74%) de Damage (75-100%)	K Type of Material Contributing Most to Flame Spread K1	
L1 Presence of Detectors N - None Present 1 - Present U - Undetermined	L3 Detector Power Supply 1 - Battery Only 2 - Hardwire Only 3 - Plug-In 4 - Hardwire With Battery 5 - Plug-In With Battery 6 - Mechanical	L5 Detector Effectiveness 1 - Alerted Occupants, Occupants Responded 2 - Alerted Occupants, Occupants Failed to Respond 3 - There Were No Occupants 4 - Failed to Alert Occupants U - Undetermined L6 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		
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				

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 M2 Type of Automatic Extinguishing	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	
System 1 - Wet-Pipe Sprinkler 2 - Dry-Pipe Sprinkler		U - Undetermined Required if system failed or not effective	
3 - Other Sprinkler System 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 L Required if system operated		