

A 62210 MN State	08 27 2018 14 Incident Date Statio		0827031266 0 Expo	ure			NFIRS-1 Basic
B Location Type  X Street address Intersection In front of Rear of Adjacent to Directions US National Grid	Check this box to indicate that the address for this lind Module in Section B, Alternative Location Specification 174	dent is provided on the Wildiand n," Use only for wildland fires.	d Fire	State	ensus Tract 0371  St Street Type  55107  Zip Code	- 00 W Suffix	
3 Mutual aid given	Check boxes if dises are the same as Alarm Date.  Their FDID Their State heir incident Number	Arrival 08 Arrival 08 Controlled Last Unit Cleared 108  CS1 Reso  X Check this box and test word of Perso Module is used.	ratus Personnel  0  0  0  0  0  0  0  0  0  0  0  0  0	2018	Hour Min Sec 09:28:05 09:32:20 11:07:52  r Losses and Value et. 2,000 0		Shifts and Alarms     Local Option     C
Completed Modules  X Fire-2  X Structure Fire-3  Civilian Fire Cas4  Fire Service Cas5  EMS-6  HazMat-7  WildLand Fire-8  X Apparatus-9  X Personnel-10  Arson-11	H1 Casualties  Death Injury Fire 0 0 0  Civilian 0 0 0  H2 Detector  Required for confined fires.  1 Detector alerted occupants 2 Detector did not alert occupant U Unknown	None None	1 Natural gas: slow le 2 Propane gas - Less 3 Gasoline - vehicle le 4 Kerosene - fuel-but 5 Diesel fuel/fuel oil - 6 Household/office si	ons required or spill >= 55 ga ak, no evac, or HazMat actior than a 21 lb. tank sel tank or portable container ning equipment/portable stora vehicle fuel tank/portable livent or chemical spill ine or portable container	s	00 10 20 33 40 51 53 58 59 60 63 65 NN	Mixed Use Property Mixed use, other Assembly use Educational use Medical use Residential use Row of stores Enclosed mall Business and residential use Office use Industrial use Military use Farm use Not mixed use

A 62210 MN 08 27 2018 14	SPFD180827031266	NFIRS-2 Fire
B Property Details	C On-Site Materials or Products  None  Complete if there were any significatind industrial, energy, or agricultural property, whether or not they becan	ducts or materials on the
B1 1 Not Residential  Estimate number of residential living units in building of origin whether or not all units became involved  B2 1 Buildings not involved	Enter up to three codes. Check one box for each code entered.  On-like material (1)	On-Site Materials Storage Use  1 Bulk storage or warehousing  2 Processing or manufacturing  3 Packaged goods for sale  4 Repair or service  N None  U Undetermined
B3 None None Less than one acre	On-site material (2)	1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service N None
	On-site material (3)	U Undetermined  Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service N None U Undetermined
D Ignition D1 [24] Cooking area, kitchen Area of fire origin  D2 [10] Heat from powered equipment, other Heat Source D3 [99] Multiple items first ignited  Check box if fire spread was confined to object of origin.  D4 [1] Type of material first ignited  Required only if item first lignited code is 00 or <70	E1 Cause of Ignition Check this box if this is an exposure report  Cause, other (System generated code only, not used for data entry)  Intentional  Vulnitentional  Failure of equipment or heat source  Act of nature  Cause under investigation  Cause undetermined after investigation  E2 Factors Contributing to Ignition Factor contributing to Ignition (1) Factor contributing to Ignition (2)	E3 Human Factors Contributing to Ignition  Check all applicable boxes  None  1 Asleep 2 Possibly impaired by alcohol or drugs 3 Unattended or unsupervised person 4 Possibly mentally disabled 5 Physically disabled 6 Multiple persons involved 7 Age was a factor N X None Estimated age of person involved 1 Male 2 Female
None If equipment was not involved, skip to Section G  Equipment Involved Brand  Serial  If equipment was not involved, skip to Equipment Power Source  F3 Equipment 1 Poil 2 Sta		ate all fuel load
H1 Mobile Property Involved  1 Not involved in ignition, but burned 2 Involved in ignition, but did not itself burn 3 Involved in ignition and burned    Mobile property make   Wind   W	Police report attached	nis report may be based upon reports from other agencies:

	14 SPFD180827031266 0 Incident Number Exposure	NFIRS-3 Structure Fire			
1	So, other Count the roof as part of the highlest story.  Count the roof as part of the highlest story.  Count the roof as part of the highlest story.  L1 Total number of stories at or above grade  O Total number of stories below grade	4 Main Floor Size			
	oof as part of the highest story.  Number of stories wiminer damage (1 to 24% flame damage)  Number of stories wiksprificant damag (25 to 49% flame damage)  Number of stories wiheavy damag (50 to 74% flame damage)  Number of stories well-away damag (50 to 100% flame damage)	to Flame Spread  Check fine flame spread OR if same as Material First Ignited (Block D4, Fire Module) OR if unable to determine.  K1  Item contributing most to flame spread  K2  Type of material contributing Required only if them contributing code is 00 or <70			
L1 Presence of Detectors (In area of the fire) Present N None present U X Undetermined L2 Detector Type 0 Detector type, other 1 Smoke 2 Heat 3 Combination smoke and heat in a single unit 4 Sprinkler, water flow detection 5 More than one type present U Undetermined	L3 Detector Power Supply  0 Detector power supply, other  1 Battery only 2 Hardwire only 3 Plug-in 4 Hardwire with battery backup 5 Plug-in with battery backup 6 Mechanical 7 Multiple detectors and power supplies U Undetermined  L4 Detector Operation 1 Fire too small to activate detector 2 Detector operated 3 Detector failed to operate U Undetermined	L5 Detector Effectiveness Required If detector operated Detector alerted occupants, occupants responded Detector alerted occupants, occupants failed to respond There were no occupants Detector failed to alert occupants Undetermined Undetermined Undetermined L6 Detector Failure Reason Required If detector failed to operate Detector failure reason, other Power failure, hardwired det. shut off, disconnect Improper installation or placement of detector Defective detector Lack of maintenance, includes not cleaning Battery missing or disconnected Battery discharged or dead Undetermined			
M1 Presence of Automatic Extinguishing System  1 Present 2 Partial System Present N X None Present Undetermined  M2 Type of Automatic Extinguishing System Required if fire was within designed range of AES Special hazard system, other 1 Wet-pipe sprinkler system 2 Dry-pipe sprinkler system 3 Other sprinkler system 4 Dry chemical system 5 Foam system 6 Halogen-type system 7 Carbon dioxide system Undetermined	M3 Operation of Automatic Extinguishing System Required if the was within designed range Operation of AES, other  System operated and was effective System operated and was not effective Fire too small to activate system System did not operate Undetermined  M3 Number of Sprinkler Heads Operating Required if system operated  Number of sprinkler heads operating	Not enough agent discharged to control the fire			

J Property Use Structures  419 × 1 or 2 family dwelling 311 24-hour care Nursing homes, 4 or more persons 241 Adult education center, college classroom 162 Bar or nightclub 464 Barracks, dormitory 439 Boarding/rooming house, residential hotels 599 Business office 131 Church, mosque, synagogue, temple, chapel	341 Clinic, clinic-type infirmary 342 Doctor, dentist or oral surgeon office 615 Electric-generating plant 213 Elementary school, including kindergarten 519 Food and beverage sales, grocery store 215 High school/junior high school/middle school 331 Hospital - medical or psychiatric 449 Hotel/motel, commercial 539 Household goods, sales, repairs 361 Jail, prison (not juvenile)	629 Laboratory or science laboratory 819 Livestock, poultry storage 700 Manufacturing, processing 579 Motor vehicle or boat sales, services, repair 429 Multifamily dwelling 882 Parking garage, general vehicle 459 Residential board and care 161 Restaurant or cafeteria 571 Service station, gas station 881 Warehouse
Outside  981 Construction site  655 Crops or orchard  919 Dump, sanitary landfill  669 Forest, timbertand, woodland  938 Graded and cared-for plots of land  961 Highway or divided highway	984 Industrial plant yard - area 946 Lake, river, stream 931 Open land or field 807 Outside material storage area 124 Playground 951 Railroad right-of-way 962 Residential street, road or residential driveway	950 Street, other 936 Vacant lot  Look up and enter a Property Use Code and Abave NOT checked a Property Use Box.  1 or 2 family dwelling  Property Use Description
K1 Person/Entity Involved  Local Option  Check this box if same address as incident tocation (Jeedon 9).  The property of the	Business Name (if Applicable)    Mr., Ms., Mrs.   First Name	BIER Last Name  Street Type  Last Type
Same as person involved?	Business Name (if Applicable)  Mr., Mrs., Mrs. First Name  174  Number  Prefix  Prefix  Apt/Suite/Room  Apt/Suite/Room  State  Zip Code  Business Name (if Applicable)  F  Street or Highway  City  City	612   - 558   - 9234     BIER
M Authorization  1516   Arthur Rodriguez  Officer in charge ID   Signature   Arthur Rodriguez  Member Making report ID   Signature   Signature	DC	2018 Year 2018 Year

## L Remarks

REPORT OF SMOKE INSIDE THE HOME AT THIS RESIDENCE INVESTIGATED BY ENGINE #15'S CREW WHO WAS INITIAL COMMAND. ENGINE #15'S CREW PULLED A HOSE LINE DUE TO LIGHT SMOKE SHOWING UPON THEIR ARRIVAL. ENGINE #15'S CREW REPORTED THIS IS A HOARDER HOME. A WATER SUPPLY WAS GAINED BY ENGINE #15'S CREW. ENGINE #8'S CREW AND ENGINE #4'S CREW ASSISTED WITH INVESTIGATION AND SUPPRESSION OF A SMALL KITCHEN FIRE.

I ARRIVED AND TOOK OVER COMMAND. PRIMARY AND SECONDARY SEARCHES PERFORMED AND CLEARED AS BEST AS POSSIBLE. THIS WAS HAMPERED BY A VERY LARGE SURPLUS OF HOME CLUTTER, FLOOR TO CEILING THROUGHOUT THE HOME. THE OCCUPANT STATES HE AND HIS DOG ARE OUT AND NO ONE ELSE IS INSIDE. LADDER #8'S CREW WAS CALLED FOR A R.I.T. TEAM DUE TO THE STATUS OF THE HOME.

VENTILATION WAS PERFORMED THROUGH BREAKING TWO WINDOWS FROM THE OUTSIDE AND A ROOF HOLE CUT BY LADDER #18'S CREW. THIS WAS THE ONLY WAY TO ASSIST THE SMOKE AND ENSURE THE FIRE WAS OUT DUE TO THE INABILITY TO ACCESS THE WINDOWS FROM THE INSIDE OR FIND THE ATTIC

SQUAD #3'S CREW ASSISTED WITH VENTILATION, SALVAGE, AND OVERHAUL. D.S.I. INSPECTOR WAS CALLED TO RESPOND TO THE SCENE AND ASSESS THE HOUSE FOR HABITATION. FIRE INVESTIGATOR LARSON ON SCENE CONDUCTING AN INVESTIGATION.

THE OCCUPANT REQUESTED CONTACT INFORMATION FOR SUPPORTING COUNTY SERVICES. THIS INFORMATION WAS PROVIDED BY DSI AND MYSELF. BOARD UP ON SCENE AND XCEL ON SCENE SHUTTING OFF GAS AND ELECTRIC. THE OCCUPANT STATES HE HAS A PLACE TO STAY AND DECLINES ASSISTANCE WITH HOUSING.

## Saint Paul Fire Department FIRE INCIDENT DISPOSITION



INCIDENT NUMBER:	18-31266	DATE OF INCIDEN	IT: 08/27/2018		
TIME OF INCIDENT:	0928 hours	POLICE CASE #: N/A			
INVESTIGATOR(s):	J. Larson				
INCIDENT ADDRESS:	174 Page Street West, Saint Paul, MN 55107				
OCCUPANT NAME:	Robert Francis Bier PHONE:612-558-9234 DOB 01/05/1951		2234		
OWNER NAME:	Robert Francis Bier PHONE: 612-558-9234				
ADDRESS OF OWNER:	174 Page Street West, Saint Paul, MN 55107				
PROPERTY DAMAGED:	Single Family Dwelling AREA OF ORIGIN: Kitchen stove				
DAMAGE ESTIMATE:	Building \$2,000	Vehicle \$	Other (Describe) \$		
VALUE:	Building \$83,300	Vehicle \$	Other (Describe) \$		
Damage Estimate CONTENTS ONLY:	\$0				
INJURY/DEATH (if yes, explain)	⊠ No ☐ Yes				
SMOKE DETECTOR, SPRINKLER, and CARBON MONOXIDE INFORMATION:	Smoke Detector Present:  Yes  No Unknown Detector Functioning:  Yes  No Unknown Sprinkler System Present:  Yes  No Unknown Sprinkler Heads activated:  Yes  No Unknown C.O Detector Present:  Yes  No Unknown				
FIRE CAUSE CLASSIFICATION:	Accidental				
SYNOPSIS:	Saint Paul fire crews were dispatched for smoke in a dwelling. Crews arrived to find a fire burning in a pile of debris in the kitchen of residence. Firefighters performed extinguishment and overhaul. Interviews conducted with the witness revealed he witnessed smoke coming from the kitchen area, filling the home, and he left. Investigation revealed a home with extreme hoarder conditions. Calcination and discoloration on the corner wall near the stove observed. The stove top contained a large amount of debris on top which exhibited charring. An area of debris piled to the height of the stove also contained charring. The ignition source was most likely heat from the stove top burner. The first fuel ignited was most likely combustible materials piled on and around the stove. The act that brought these two together was most likely shifting and/or falling of the debris pile turning on a burner. The home was tagged uninhabitable by Saint Paul Fire Inspections and the occupant relocated. The classification of fire cause is accidental.				
DISPOSITION:	E-mail only DO NOT DEMOLISH until approved Analysis of Evidence Pending Report to Follow				