St. Paul: Woman gets 6 years for arson fire that trapped two brothers

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A woman who set her St. Paul boyfriend's duplex apartment ablaze last summer -- prompting the rescue of two brothers from the adjoining unit -- was sentenced to a stiff prison term Monday.

In August, Deanna Lee Thielbar, 47, of Pine City, Minn., was charged with first-degree arson. She pleaded guilty in December.

Ramsey County District Judge Leonardo Castro sentenced Thielbar to six years in prison, an upward departure from the presumed sentence.

Deanna Lee sheriff)

Thielbar (Courtesy of Ramsey County Castro found aggravating factors, including the vulnerability of the victims, the fact that Thielbar failed to render aid and the fact that her actions endangered multiple people, according to a spokesman for the Ramsey County attorney's

office. The presumed sentencing range would have been three years and five months to four years and nine months.

The fire occurred early morning on July 21 and engulfed the duplex and garage at 422-424 Goodrich Ave. in St. Paul's West End. A fire inspector found two points of origin, indicating arson, according to a criminal complaint.

Thielbar reportedly lived in the duplex's first-floor apartment for a couple of months with her boyfriend, who owned the home. A neighbor told police that she heard the two arguing loudly the evening before the blaze. She saw Thielbar drive away in her silver SUV. Around midnight, she noticed that Thielbar had returned and was "banging around" in the back yard. charges said.

A few minutes later, the neighbor heard two loud explosions coming from the back of the house. The garage and the rear of the house were consumed in flames, she told police, and the SUV was gone.

Ricardo Martinez, 16, ran barefoot to the duplex when he and friends heard screaming. Luis Ramirez, 17, held a ladder that the boys found at a neighboring house as Martinez climbed up to the second-floor apartment.

Martinez pulled one of the two brothers -- 67-year-old Richard Stauch -- to safety, he told the Pioneer Press at the time.

Martinez also tried to rescue Louis Stauch, 65, but struggled against the thick smoke. Firefighters found Richard Stauch unconscious on the floor and rescued him.

The brothers' dog, a pit bull named Angel, died in the fire.

62210 MN 07 21	YYYY	NFIRS -1 Basic
FDID * State * Incident Date *	ING ACCUALCY	loo i
B Location* — section 3	**Alternative Location Specification*. Use only for Wildland fires.	- 00
Rear of Apt./Suite/Room City	AINT PAUL MN 55102 -	Suffix
C Incident Type *	E1 Date & Times Midnight is 0000 E2 Shift	& Alarms
111 Building fire	Check boxes if Month Day Year Hr Min Sec Local O	ption
Incident Type Aid Given or Received*	Same as Alarm ALARM always required Date. Alarm * 07 21 2014 00:30:08 Shife or Alarm	1 ==
D And Given of Received * 1 [Mutual aid received]	ARRIVAL required, unless capceled or did not arrive	
Automatic aid recv. Mutual aid given Their EDID Their State		
F Actions Taken *	G1 Resources * G2 Estimated Dollar Losses 8	% Values
Primary Action Taken (1) 22 Rescue, remove from Additional Action Taken (2)	Suppression 0017	1. Optional None
12 Salvage & overhaul	Other Property \$ 000	0000
Additional Action Taken (3)	Check box if resource counts	000
Completed Modules X Fire-2 Deaths Inj X Structure-3 X Civil Fire Cas4 Fire Serv. Cas5 EMS-6 HazMat-7 Wildland Fire-8 X Apparatus-9 Personnel-10 Arson-11 Winknown H1 * Casualties Fire Service Civilian Fire Service Service Fire Service Fire Service Service Fire Service Fire Service Service Fire Service Fire Service Service Fire Service Civilian Fire Service Civilian Fire Service Civilian Fire Service Fire Service Service Detector Required for Confined The Detector alerted occurrence of the service Service Unknown	uries N None 1 Natural Gas: slow lesk, no swauation or Market actions 2 Propane gas: <21 lb. tank (ar in home BRO grill) 3 Gasoline: vehicle fuel tank or portable container 4 Kerosene: fuel burning equipment or portable storage Fires. Diesel fuel/fuel oil: vehicle fuel tank or portable 58 Bus. & Res	use vse se il use ires sall idential .
J Property Use* Structures	341 Clinic, clinic type infirmary 539 Household goods, sales, re 342 Doctor/dentist office 579 Motor vehicle/boat sales	_ [
131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kindergarten 215 High school or junior high 241 College, adult education 311 Care facility for the aged 331 Hospital Outside	342 Doctor/dentist office 579 Motor vehicle/boat sales 361 Prison or jail, not juvenile 571 Gas or service station 419 1-cr 2-family dwelling 599 Business office 429 Multi-family dwelling 615 Electric generating plan 439 Rooming/boarding house 629 Laboratory/science lab 449 Commercial hotel or motel 700 Manufacturing plant 459 Residential, board and care 819 Livestock/poultry storage 464 Dormitory/barracks 882 Non-residential parking 519 Food and beverage sales 891 Warehouse 936 Vacant lot 981 Construction site	e (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/care for plot of land 946 Lake, river, stream 951 Railroad right of way 960 Other street 961 Highway/divided highway 962 Residential street/driveway 968 Graded/care for plot of land 984 Industrial plant yard Lookup and enter a Property Use code on you have NOT checked a Property Use box Property Use 429 Multifamily dwelling NFIRS-1 Revision 0	

A	YYY 2014	08 Station	14-002199		Exposure *	Delete Change Wo Activity	NFIRS -2 Fire
B Property Details B1 0002 Not Residential Estimated Number of residential living unbuilding of origin whether or not all unit became involved		or Prodi	ree codes. Che for each code e	eck one	mounts of commercial property, wheth 1 Bulk a Process 3 Packag 4 Repair	re were any signification, industrial, orducts or material er or not they becaused or manufication or manufication or manufication or service	energy or s on the sume involved ehousing acturing sale
B2 005 Buildings not invol	veđ	On-site material	(2)		2 Proces 3 Packag 4 Repair	storage or ware ssing or manufa ded goods for a c or service	acturing sale
B3 X None Acres burned (outside fires) Less than one acre		Cn-site material	(3)		2 Proces 3 Packag 4 Repair	storage or ware saing or manufa sed goods for a c or service	acturing
D Ignition	E 1	Cause of Check box if Skip to sect	this is an exposu	ne report	co	man Factors ntributing To k all applicable	
D1 97 Multiple areas	1 2 3 4 5	Act of natur	quipment or hea e		2 [3 [4 [Asleep Possibly impairateohol or drugstended per Translationally menta Physically Dis	ngs rson al disabled
D3 99 Multiple items first Check Box if fire spread of origin D4	E-2	UU Undet	cermined		None 7 Esti	Multiple personal Age was a fact mated age of on envolved	
F1 Equipment Involved In Ignition [None If Equipment was not involved, Skip to Section G [Equips F3 EQ	Equipment F	tability	En		chree codes.	Ors None
Model Serial # Year	Portabl moved b be use	2 Stationar e equipment norm y one person, is in multiple loca s no tools to in	mally can be s designed to ations, and	***	ppression fact		
None Not involved in ignition, but burned Involved in ignition, but did not burn Involved in ignition and burned	Mobile		Type & Make		some of this reg from oth Arson :	se-Fire Plan Av. the information proof may be based user Agencies report attache report attach report attach report attach	esented in pon reports d ed hed
Moblie property model License Plate Number State V	IN Number		Year	Service and the service and th			
					NFI	RS-2 Revision	01/19/99

I1 Structure Type * I2	Building Status *	L3 Building *	I4 Main Floor Size* MFIRS-3
If Fire was In andlosed building or a portable/mobile structure complete		Height	Structure
the rest of this form		Count the ROOF as part	Fire
1 X Enclosed Building	Under construction	of the highest story	
	X Occupied & operating]
2 Portable/mobile structure 3	Idle, not routinely used	002	, 001 , 301
3 Open structure	Under major renovation	Total number of storles	
4 Air supported structure 5	<u>-</u>	st or spoke drage	
5 Tent	₩	1	OR
6 Open platform (s.g. piers)	Being demolished	001	
7 Underground structure (work areas)	≌ *	rocal number of stories below grade	1 1 1 1 1 1
18 Connective structure ter fences	Other		Lenght in feet Width in feet
O Other type of structure	Undetermined		Mendan Tu rest Hirabi III 1980
		1	
J ₁ Fire Origin * J ₃	Number of Stor	ies K Mai	erial Contributing Most
1	Damaged By Fla		Flame Spread
Below Grade Count	the ROOF as part of the hi	ghest story	k if no flame spread Skip To
Story of fire origin		Lions	ame as material first ignited casted an T.
Story of fire dright	Number of stories w/ minor (1 to 24% flame damage)	damage OK U	mable to determine
T	. It to 544 trung candadet	K1	
J2 Fire Spread*	Number of stories w/ signif	Trank drawer	contributing most to flame spread
1 Confined to object of origin	(25 to 49% flame damage)		
2 Confined to room of origin	; Rumber of stories w/ heavy	iamage 77	
3 Confined to floor of origin	(50 to 74% firme damage)	102	
4 Confined to building of origin		Type	of material contributing Required only if item of flame spread contributing
1 == 11 00	2 Number of stories w/ extrem	damage	code is 00 or<70
5 X Beyond building of origin	(75 to 100% flame damage)		
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1	TI2 Decector rower	₁	
(In area of the fire) Skip to	1 Battery only	кес	ulred if detector operated
N None Present section M	2 Hardwire only	1 lalert	ed Occupants, occupants responded
_	i - 🛏	1 -	ants failed to respond
1 [X]Present	3 Plug in		1
] " -	1.7	. In Tabers	were no occupants
	4 Hardwire with bat		were no occupants
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K1 Person/Entit	ty Involved	Business name (if applicab)	ie)		Area Code	Phone Number	
Check This Box if same address as incident location. Then skip the three duplicate address lines. More people inv	Mr.,Ms., Mrs. First 424 Number Post Office Box MN 55102 State zip Code	Prefix Street or Highway	E MI Suite/Room	STAUCH Last Name [SAINT PAUL City Forms (NFIRS-18)	as necessa	AVE Street Type	Suffix Suffix
Then che	person involved? eck this box and skip of this section.	Business name (if Applicabl	e)		651 Area Code] - 308 - 87	760
X Check this box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First 424 Number Post Office Box MN 55102 State Zip Code	Name GOODRICH Prefix Street or Highway	R MI	JOHNSON Last Name SAINT PAUL City		AVE Street Type	Suffix Suffix
MALES TRAPPED. SIDE WITH TWO PE RESCUED THE TWO FOUND AND RESCUE ENGINE #5 ARRIVE FIRE ON THE SECO EXTINGUISHED THE SIDE GARAGE FOR	ENGINE #10 ALL SOPLE ON THE PEOPLE. ENGINE ED A SECOND VIOLE ED AND STRETCH END FLOOR. SO IN FIRE ON THE EXTINGUISHMENT	HED A HOSE LINE TO QUAD #3 ARRIVED A FIRST FLOOR. EN	ND REPOR ROOF, F ENTRY 3 O THE SE ND STREE GINE #10 D SECONI	TTED HEAVY FI ENGINE #10 LA ENTO THE SECO ECOND FLOOR W ECHED A HOSE :	RE SHOWING DDERED THE ND FLOOR THE HERE THEY LINE TO THE A HOSE LE	G ON THE CHAI E ALPHA SIDE WINDOW WHERE EXTINGUISHED HE FIRST FLOOTINE TO THE CO	RLIE AND THEY D THE OR AND
MEDIC #18 AND ME DID NOT WEED TO AT THE POLE.		PORTED ONE VICTIMED. XCEL ARRIVED			SPITAL ANI F AND CUT		PERSON CITY
		BLISHED, VENTILAT ONDUCTED AN INVES	-		MPLETED.	FIRE INVEST	IGATOR
THROUGH THE CHAR THE PROCESS, DAM	LIE SIDE. S (AGED TWO FENC PERTY AT 424 (OODRICH HAD TOO	STRETCH HAD TO E	THEIR LINE ! E MADE THROU	THROUGH 42 3H 421 BAN	21 BANFIL ANI	NI C ALPHA
L Authorization							
4125 officer in charg		, BARTON D	Posit	lon or rank Ass	ignment	Month Day	2014 Year
Check BOX if X 4125 same as Officer Member making rein charge.		, BARTON D	Posit	ion or rank Ass	gusent	07 22	2014 Year

FBID * State * Inc.	07 21 201 ident Date *	<u> </u>	4-0021997 Gident Number	7 001 * Exposure	n ⊡cmunae R⊈ElC
		the address for this incident in Location Specification. Use or			us Tract 0369 - 00
In front of Rear of Apt./Sui	ilepost Frefix Street SAINT PA			MN State	AVE Street Type Suffix 55102
C Incident Type *	E1 D	ate & Times	Midnig	ght is 0000	E2 Shift & Alarms
111 Building fire	Check box	the	-	ear Hr Min	1
D Aid Given or Received	same as) Date.	Alarm * 07	21	2014 00:30	Platoon
3 Mutual aid given 4 Automatic aid given 5 Other aid given	Their La	ARRIVAL required, a control trolled LAST UNIT CLEARED, set Unit Cleared [67]	. Except for w	2014 00:33	Special Studies Local Option Local Option Special Special
F Actions Taken *	G1	Resources *	G2	Estimated I	ollar Losses & Values
[11] Extinguishment by Primary Action Taken (1) Additional Action Taken (2)	X	1	sonnel Prop	for non	」, 013, 060 区
Additional Action Taken (3)		Check box if resource continctude aid received reso	mts	perty \$], 000, 000
X Fire-2 Fire X Structure-3 Fire Civil Fire Cas4 Fire Serv. Cas5 Civilian EMS-6 HazMat-7 Wildland Fire-8 I Detects X Apparatus-9	tector for Confined Fires. or alerted occupants or did not alert them	Natural Gas: slow: Propane gas: <11 1 Gasoline: vehicle for Kerosene: finel humi Diesel fuel/fuel Household solven: Motor oil: from eng. Paint: from paint cans Other: special Hardat Elease complete	icak, no evauation b. tank (as in ho al tank or portable for the conjugate or portable totaling < 55 gal actions required the Hazaket form	on or HarMet actions one BSO grill) We container portable storage tuel tank or portable mpill, cleenes only container blone or spill > 55gal.,	Mixed Use Property NN Not Mixed 10 Assembly use 20 Education use 33 Medical use 40 Residential use 51 Row of stores 53 Enclosed mall 58 Bus. & Residential 59 Office use 60 Industrial use 63 Military use 65 Farm use 00 Other mixed use
J Property Use* Struct 131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kin 215 High school or junior hi 241 College, adult education 311 Care facility for the ag 331 Hospital Outside 124 Playground or park 655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfil 931 Open land or field	342	Clinic, clinic type: Doctor/dentist offic Prison or jail, not 1-or 2-family dwell Multi-family dwellin Rooming/boarding hor Commercial hotel or Residential, board of Dormitory/barracks Food and beverage so Vacant lot Graded/care for plot Lake, river, stream Railroad right of we Other street Highway/divided high Residential street/o	juvenile ; ing ; ing ; ing ; ing ; ine ; motel ; and care ; ales ; cof land ; inay	579 Motor v 571 Gas or 599 Busines 615 Electri 629 Laborat 700 Manufac 819 Livesto 882 Non-res 891 Warehou 981 Constru 984 Industr Lookup and enter you have NOT the	a Property Use code only if cked a Property Use box:

A	MM DD Y 62210 MN 67 21 State * Incident Date *	YYY 2014]	08 Station	14-002199		Exposure	i l	Change No Activity	NFIRS -2 Fire
В	Property Details		C On-Site or Produ	_	Zimone i	ecunts of gricultur	f commer tal prod	e were any significial, industrial, industrial, incts or material or not they bec	energy or s on the
Bı	0001 Not Residential Estimated Number of residential living uni building of origin whether or not all unit became involved		On-site material		entered.	2 P1 3 P8 4 R6	rocess ickage epair	orage or war ing or manuf d goods for or service	acturing sale
B2	Mumber of buildings involved	veđ	On-site material	(2)]	2 Pi	rocess ackage	orage or war ing or manuf d goods for or service	acturing
B 3	Acres burned (outside fires) Less than one acre		On-site material	(3)		2 P2	cocess ckage	orage or war ing or manuf d goods for or service	acturing
D	Ignition	送 1	Cause of I	this is an exposu	ura report		Con	an Factors tributing To all applicable	_
Dı		1 2 3	Unintentional	l quipment or hea	it source		2 🗍	Asleep Possibly impai alcohol or dra	1ga
D2		4 5 U	Cause under i		vestigat	ion	4 5	Unattended per Possibly ments Physically Dis Multiple perso	al disabled sabled
D3 D4	Item first ignited * 1 Check Box if fire spread was confined to object of origin	<u>-</u> 22	71 Expos	sure fire		None	7 [Age was a fact ated age of n envolved	
F1	1	F ₂ Equipm F ₃ Eq	Equipment P	ower	En	_	opres	sion Factores codes.	ors None
Mode	<u> </u>		2 Stationary		Fire su	ppression	1 factor	· (2)	
Year		be use	y one person, is in multiple loca s no tools to in	tions, and	Fire su	ppression			
H ₁ 1 [2 [3 [None Not involved in ignition, but burned Involved in ignition, but did not burn Involved in ignition and burned	le proper		ype & Make		son this from Arc Po:	me of the large of	Fire Plan Average information proteins by based us Agencies export attache report attache report attache report attache report attache ports attache ports attache ports attache ports attache ports attache protes attaches protes	esented in pour reports d ed
1	Moblie proparty model	N Number		Year			AIRT DE	5-2 Revision	01/19/00
							TAR THE	, wasterns	ووالسابس

Il Structure Type * I	2 Buildín	g Status *	[I3 Bu:	ilding *	I4 Main Floor Size* NFIRS-3
If Fire was In enclosed building or a				iaht	Structure
portable/mobile structure complete the rest of this form			į.	t007 as part	Fire
	1 🗌 Under con	struction	of the high	-	
1 X Enclosed Building	2 X Occupied	& operating	į.		
2 Dox rapre/worrre structure	=	routinely used	1 00	a l	
3 Open structure	4 Munder maj		DO Total nu	mber of stories	Total square feet
4 Air supported structure	5 Vacant and			ove grade	tocat sacure teac
5 (Tent	_ ===			4	OR
b Upen platform (e.g. niers)	6 ∐ Vacant anα		00	1	•
7 [Underground structure (work areas)	7 Deing demo	olished	Total num	ber of stories	1 1 1 1 1 1 1
8 Connective structure (e.g. fences)	O Other		DETON- ČLE	166	BY
0 Other type of structure	🗸 🔝 Undetermi	ned			Lengar in feet width in feet
	*		<u> </u>		
J ₁ Fire Origin * J ₃	Numb	er of Stori	es	K Mat	erial Contributing Most
Titte orrangement	Dama	ged By Flam	e) at a	Flame Spread
Below Grade Cour		part of the hig		į	obie me
004	,	.		f Creck	if no flame spread SKIP TO me as material first ignited Section L
Story of fire origin		stories w/ minor da	mage	OR un	able to determine
	—— (1 to 24% i	flame damage)		7F- 1	1.5
J2 Fire Spread *	Number of	stories w/ signifi	cant damage	K1	
1 Confined to object of origin	į.	flame damage)		Item	contributing most to flame spread
				1	
2 Confined to room of origin 3 Confined to floor of origin		stories w/ heavy da flame damage)	mage	K2	1
T	150 10 714	Trainc ominger		Type o	f material contributing Required only if ite
4 Confined to building of origin] Number of s	stories w/ extreme	Qeasile	Rosto	f flame spread contributing code is 00 or<70
5 X Seyond building of origin	(75 to 1009	: flame damage)		l	
T				- Det	ector Effectiveness
L1 Presence of Detectors *	L3 Detec	ctor Power	eabblà I	_5 Dec	ecrot wilectiveness
(In area of the fire)	7 / 7 / 7 / 7			Regu	rired if detector operated
N None Present Skip to	1 Batte			7 [] 37 amba	A Commanda and and and and and and and and and
section M	2 Hardy	-		<u></u>	ed Occupants, occupants responded
1 Present	3 Plug	in	I		ents failed to respond
77 TF 77- 4-4	4 Hard	wire with batt	ery	- =	were no occupants
U X Undetermined	5 Plug	in with batte	ry	4 LFailed	l to alert occupants
	5 Plug 6 Mecha			4 ∐Failed U∏Undete	_
L2 Detector Type	— 6 ∐Mecha	midal	s.	UUndete	_
	6 Mecha 7 Mult		s.	U Undete	_
	6 Mecha 7 Multp	nical de detectors : supplies	s.	U Undete	ermined ector Failure Reason
L2 Detector Type 1 Smoke	6 Mecha 7 Multp power 0 Other	nical de detectors ; supplies	s.	U Undete	ermined
L2 Detector Type	6 Mecha 7 Multp	nical de detectors ; supplies	e I	U Undete	ermined ector Failure Reason diff detector failed to operate
L2 Detector Type 1 Smoke 2 Reat	6 Mecha 7 Multp power 0 Other U Undet	nnical ple detectors supplies cermined	š I	U Undete L6 Dete Required 1 Power	ector Failure Reason if detector failed to operate failure, shutoff or disconnect
L2 Detector Type 1 Smoke	6 Mecha 7 Multp power 0 Other U Undet	nnidal ple detectors of supplies cermined	% I	U Undete L6 Dete Required 1 Power 2 Improp	ector Failure Reason if detector failed to operate failure, shutoff or disconnect per installation or placement
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L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other U Undetermined M1 Presence of Automatic Extinguishme N X None Present 1 Present Comple of Se M2 Type of Automatic Extinguishment Required if fire was within designed and the complex of the comple	6 Mecha 7 Multr power 0 Other U Undet L4 Dete 1 F 2 O 3 F U U nt System * te rest ction M System *	midel ple detectors supplies supplies cermined cetor Operat fire too small co activate perated complete Section railed to Operat alled to Operat complete Section radetermined M3 Automati System O kequired if fire 1	c Extinguperation was within & effecti & not eff small to operate ned f Sprinkl erating system oper	U Undete Required 1 Power 2 Improp 3 Defect 4 Lack of 5 Batter 6 Batter 6 Datter 7 Undete ishment setimed range ive (Go to M activate (Go to M5) er cated	ector Failure Reason if detector failed to operate failure, shutoff or disconnect per installation or placement rive of maintenance, includes cleaning ry missing or disconnected ry discharged or dead maintenance M5 Automatic Extinguishment System Failure Reason Required if system failed 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 U Undetermined

K1 Person/Entil Local Option	y Involved	Business name (if applications)	ible)	Area	Code Phone Number	
Check This Box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First Number Post Office Box State zip Code olved? Check thi	Prefix Street or Highway	:/Smite/Room City	st Name (NFIRS-1S) as nec	Street Type	Suffix Suffix
Then che	person involved? ck this box and skip of this section.	Business name (if Applica	ible)	Area	Code Fhone Number	
X Check this box if same address as incident location. Then skip the three duplicate address lines.	Mr.,Ms., Mrs. First 420 Number Post Office Box MN 55102 State Zip Code	Name GOODRICH Prefix Street or Highway	MI Las	OLLARD st Name NT PAUL	AVE Street Type	Suffix Suffix
L Remarks Local Option EXPOSURE FIRE CA FIRE. FIRE CREW STRUCTURE WAS CH	S EXTINGUISH	ED AND CHECKED E	OR ANY FURTHE		OF STRUCTURE WAS	l l
						All alles and decreased appearing to
ESTIMATED DOLLAR INSURANCE COMPAN		O FROM \$30,000 1 22/2014 SU	O \$13,060.32 2	ACCORDING TO T	HE OWNER THEIR	
L Authorization		**************************************				
4125 Officer in charg		s, BARTON D	Position or 1	C2 Assignment	Month Day Y	2014]
Check Box if X 4125 same as Officer Member making re in charge.	port ID Signatu	-	Position or x	ank Assignment	Month Day Y	2014]

A 62210 MN 07 21 FDID * State * Incident Date *	YYYY 2014 08 14-0021997 002 Change Basic Station Incident Number * Exposure * No Activity
B Location* Check this box to Ind	ficate that the address for this incident is provided on the Wildland Fire Census Tract 0369 - 00 Alternative Location Specification*. Use only for Wildland fires.
Rear of Apt./Suite/Room City	INT PAUL MN 55102 -
C Incident Type * 111 Building fire	E1 Date & Times Check boxes if dates are the dates are the Alarm always required Date. Alarm * 07 21 2014 00:30:08 ARRIVAL required, unless canceled or did not arrive ARRIVAL required, unless canceled or did not arrive
2 Automatic aid recv. 3 Mutual aid given 4 Automatic aid given 5 Other aid given N None Their FDID Their State State Their FDID Their State State Their Incident Number	X Arrival * 07 21 2014 00:33:46 CONTROLLED Optional, Except for wildland fires Local Option LAST UNIT CLEARED, required except for wildland fires Last Unit X Cleared O7 21 2014 04:46:23 E3 Special Studies Local Option Local Option Local Option Special Study Unit Special Study Value
F Actions Taken * [11] Extinguishment by fire Primary Action Taken (1) Additional Action Taken (2)	G1 Resources * X Check this box and skip this section if an Apparatus or Personnel form is used. Apparatus Personnel Property \$, 000 , 000 Suppression 0013
Additional Action Taken (3)	Other Property \$, 000, 000 Check box if resource counts include aid received resources. Contents \$, 000, 000 Check box if resources.
Completed Modules X Fire-2 X Structure-3 Civil Fire Cas4 Fire Serv. Cas5 EMS-6 HazMat-7 Wildland Fire-8 X Apparatus-9 Personnel-10 Arson-11 Deaths Inj Fire Service Civilian Fire Service Civilian Detector Required for Confined 1 Detector alerted occ 2 Detector did not ale	uries N None Natural Gas: slcw lesk, no evauation or Market actions 10 Assembly use 10 Assembly
J Property Use* Structures 131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kindergarten 215 High school or junior high 241 College, adult education 311 Care facility for the aged 331 Hospital Outside 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	341 Clinic, clinic type infirmary 342 Doctor/dentist office 361 Prison or jail, not juvenile 419 1-or 2-family dwelling 429 Multi-family dwelling 439 Rooming/boarding house 449 Commercial hotel or motel 459 Residential, board and care 459 Food and beverage sales 519 Food and beverage sales 936 Vacant lot 938 Graded/care for plot of land 946 Lake, river, stream 951 Railroad right of way 960 Other street 961 Highway/divided highway 962 Residential street/driveway 953 Motor vehicle/boat sales, repairs 579 Motor vehicle/boat sales/repair 571 Gas or service station 579 Motor vehicle/boat sales/repair 570 Motor vehicle/boat sales/repair 570 Motor vehicle/boat sales/repair 579 Motor vehicle/boat sales/repair

A MM DD YYY	(Y 014 08 14-0021997 Incident Number *	Delete NFIRS -2 Change Fire No Activity
B Property Details B1	or Products Enter up to three codes. Check one or more boxes for each code entered.	tomplete if there were any significant mounts of commercial, industrial, energy or grinultural products or materials on the reperty, whether or not they became involved 1 Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service
B2 X Buildings not involve	d on-site material (2)	1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service 1 Bulk storage or warehousing
Acres burned (cutside fires] Less than one acre	On-site material (3)	2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service
D Ignition	Cause of Ignition Cause of Ignition Cause of Ignition Stip to section G	Check all applicable boxes
D1 47 Vehicle storage area; Area of fire origin *	1 Intentional 2 Unintentional 3 Failure of equipment or heat source 4 Act of nature	3 Unattended person
D2 82 Radiated heat from	5 cause under investigation U Cause undetermined after investigat Factors Contributing To Igni	6 Multiple persons involved
Item first ignites * 1 Check Box if fire spread was confined to object of origin D4 64 Plywood Type of material Required only if item first first ignited code is 00 or <70	71 Exposure fire Factor Contributing To Ignition (1) Factor Contributing To Ignition (2)	None 7 Age was a factor Estimated age of person envolved 1 Male 2 Female
None If Equipment was not involved, Skip to Section G	Equipment Power Source Equipment Portability	re Suppression Factors ter up to three codes
Brand Model	1 Portable 2 Stationary Fire so	ppression factor (2)
Serial #	ortable equipment normally can be oved by one person, is designed to use in multiple locations, and equires no tools to install.	ppression factor (3)
None 1 Not involved in ignition, but burned 2 Thyolved in ignition, but did not burn 3 Involved in ignition and burned	bile Property Type & Make property type property make	Local Use Pre-Fire Plan Available
Moblie property model	Year	
License Plate Number State VIN	Runber	NFIRS-2 Revision 01/19/99

If Fire was In enclosed building or a	Building Status *	L3 Euilding *	I4 Main Floor Size* NFIRS-3
- 1		Height	Structure
portable/mobile structure complete the rest of this form		Count the ROOF as part	Fire
1 X Enclosed Building	Under construction	of the highest story	
	X Occupied & operating		
1 5	☐ Idle, not routinely used	001	1 1 210
3 Open structure 4	Under major renovation	Total number of Stories	
Air supported structure 5.	Vacant and secured	at or above grade	
5 Tent	Vacant and unsecured	, ,	OR
o Open platform (e.g. piers)	Being demolished		' I
/ Underground structure (work areas)	Other	Total number of stories below grade	i i i com la somoil
[8] [Connective structure (e.g. fences)]	Undetermined		Length in feet Width in feet
0 Other type of structure	ondecentaried		
		<u> </u>	
Jl Fire Origin * J3	Number of Stor:	(±%	terial Contributing Most
	Damaged By Flat	me To	Flame Spread
COL Below Grade Count	the ROOF as part of the hi	i i crec	k if no flame spread Skip To
Story of Tire origin	Number of stories w/ minor of		mane as material first ignited Section L
	(1 to 24% flame damage)		<u> </u>
J2 Fire Spread *		K1 L	
	Kumber of stories w/ signif: (25 to 494 flame damage)	cant danage	contributing most to flame spread
1 Confined to object of origin	ten en saa remme menudhe)		
2 Confined to room of origin	Number of stories w/ heavy o	ападе К2	[]
3 Confined to floor of origin	(50 to 74% flame damage)	(L	of material contributing Required only if item
4 Confined to building of origin	, Number of stories w/ extreme	most.	of flame spread contributing
5 X Beyond building of origin	(75 to 100% flame damage)		code is 00 or<70
		•	
L1 Presence of Detectors *	L3 Detector Power	Supply L5 · Det	tector Effectiveness
(In area of the fire)		Reg	mired if detector operated
N X None Present Skip to	1 Battery only	·	
section M	2 Eardwire only	1 —	ed Occupants, occupants responded
1 Present	3 Plug in	} <u></u> -	ants failed to respond
77 - Tradakas-1-ad	4 Hardwire with bat	tery 3 There	were no occupants
U Undetermined	5 Plug in with batte	ery 4 Faile	ed to alert occupants
	6 Mechanical	U Undet	ermined
L2 Detector Type	7 Multple detectors	&	
	power supplies	L6 Det	ector Failure Reason
1 Smoke	0 Mother	Require	d if detector failed to operate
		 "	·
2 🗖 🖫	- <u> </u>		E
2 Heat	U Undetermined	1 Degree	failure, shutoff or disconnect
2 Heat 3 Combination smoke - heat	- <u> </u>	44-m	failure, shutoff or disconnect
3 Combination smoke - heat	U Undetermined L4 Detector Opera	tion 2 Impro	per installation or placement
· ·	U Undetermined L4 Detector Opera 1 Urire too small	tion 2 Impro	per installation or placement
3 Combination smoke - heat 4 Sprinkler, water flow detection	U Undetermined L4 Detector Opera 1 Fire too small to activate	tion 2 Impro 3 Defect 4 Lack	per installation or placement tive of maintenance, includes cleaning
3 Combination smoke - heat	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated	tion 2 Impro 3 Defect 4 Lack 5 Batte	per installation or placement tive of maintenance, includes cleaning cry missing or disconnected
3 Combination smoke - heat 4 Sprinkler, water flow detection	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section	2 Impro 3 Defect 4 Lack 5 Batte n L5) 6 Batte Defect Constant	oper installation or placement tive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated	tion 2 Impro 3 Defect 4 Lack 5 Batte n L5) 6 Batte rate 0 Other	per installation or placement tive of maintenance, includes cleaning by missing or disconnected by discharged or dead
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Operated	tion 2 Impro 3 Defect 4 Lack 5 Batte ate 0 Other	per installation or placement tive of maintenance, includes cleaning by missing or disconnected by discharged or dead
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other Undetermined	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Operated (Complete Section) U Undetermined	tion 2 Impro 3 Defect 4 Lack 5 Batte n L5) 6 Batte rate 0 Other	per installation or placement tive of maintenance, includes cleaning by missing or disconnected by discharged or dead
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Oper (Complete Section U Undetermined	tion 2 Impro 3 Defect 4 Lack 5 Batte n L5) 6 Batte rate 0 Other	per installation or placement tive of maintenance, includes cleaning by missing or disconnected by discharged or dead
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other Undetermined M1 Presence of Automatic Extinguishment	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Oper (Complete Section U Undetermined System * M3 Automat	tion 2 Impro 3 Defect 4 Lack 5 Batte ate a L5) 6 Batte The Defect To Other	oper installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other Undetermined M1 Presence of Automatic Extinguishment N None Present	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automat System Required if fire	tion 2 Impro 3 Defect 4 Lack 5 Batte 6 Batte 7 Other 8 Undet	per installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined M5 Automatic Extinguishment System Failure Reason
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3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment N X None Present 1 Present Complete of Sect M2 Type of Automatic Extinguishment Sy Required if fire was within designed ran 1 Wet pipe sprinkler	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Operated (Complete Section U Undetermined System * M3 Automat System Required if fire tion M 1 Operated Tatem * 3 Fire too 4 Failed t	tion 2 Impro 3 Defect 4 Lack 5 Batte 6 Batte 7 Defective (60 to 6) 8 not effective (7	per installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment N X None Present 1 Present Complete of Sect M2 Type of Automatic Extinguishment Sy Required if fire was within designed ran 1 Wet pipe sprinkler 2 Dry pipe sprinkler	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automat System Required if fire tion M 1 Operated The stem * 3 Fire too 4 Failed to 0 Other	tion 2 Impro 3 Defect 4 Lack 5 Batte 6 Batte 7 Other 8 Undet 10 Cother 10 Co	per installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined M5 Automatic Extinguishment System Failure Reason Required if system failed 1 System shut off 2 Not enough agent discharged 3 Agent discharged but did not reach fire 4 Wrong type of system
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3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present 0 Other U Undetermined Mi Presence of Automatic Extinguishment N X None Present 1 Present Of Sect M2 Type of Automatic Extinguishment Sy Required if fire was within designed ran 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system 4 Dry chemical system 5 Foam system	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automat System Required if fire 1 Operated 2 Operated 3 Fire too 4 Failed to 0 Other U Undeterm M4 Number Heads O	tion 2 Impro 3 Defect 4 Lack 5 Batte 6 Batte 7 Defect 1 Defect 1 Defect 2 Defect 2 Defect 3 Defect 4 Lack 5 Batte 6 Defect 6 Defect 7 Defect 7 Defect 8 Defect 8 Defect 8 Defect 9 Defe	per installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined M5 Automatic Extinguishment System Failure Reason Required if system failed 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
3 Combination smoke - heat 4 Sprinkler, water flow detection 5 More than 1 type present O Other U Undetermined M1 Presence of Automatic Extinguishment N X None Present 1 Present Complete of Sect M2 Type of Automatic Extinguishment Sy Required if fire was within designed ran 1 Wet pipe sprinkler 2 Dry pipe sprinkler 3 Other sprinkler system 4 Dry chemical system 5 Foam system 6 Halogen type system	U Undetermined L4 Detector Opera 1 Fire too small to activate 2 Operated (Complete Section 3 Failed to Opera (Complete Section U Undetermined System * M3 Automat System Required if fire tion M 1 Operated The failed to Operated The failed to Operated The failed to Operated U Undetermined M4 Number Heads Operated Required if	tion 2 Impro 3 Defect 4 Lack 5 Batte 6 Batte 7 Contact 1	per installation or placement stive of maintenance, includes cleaning ory missing or disconnected ry discharged or dead ermined M5 Automatic Extinguishment System Failure Reason Required if system failed M4 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 U Undetermined

K1 Person/Ent	ity Involved	Business name (if a	pplicable)		Area Code	Phone Number	
Check This Box if same address as incident location. Then skip the three duplicate address lines.	Mr., Ms., Mrs. First Number Post Office Rox State Zip Code	Prefix Street or H	Apt./Suite/Room	Fast Name		Street Type	Suffix Suffix
K2 Owner Same a	rvolved? Check thi	s box and attac	h Supplemental	Forms (NFIRS-	15) as necessa	ry	
— Inen c	heck this box and skip st of this section.	Business name (if Ap	plicable)		651 Area Code	Phone Number	2811
Check this box if same address as incident location. Then skip the three duplicate address lines.	Mr., ws., Mrs. First 428 Number Post Office Box MN 55102 State zip Code			DOMBECK Last Name [SAINT PAUTO		AVE Street Type	Suffix Suffix
L Authorization		·····					
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theck tox if X 4125 same so Officer Member making respectively.	INKS,		150 Positio		12 ssignment	07 31 Day	2014 Year

Saint Paul Fire Department FIRE INCIDENT DISPOSITION



INCIDENT NUMBER:	14-21997	DATE OF INCIDENT: 07-21-2014	
TIME OF INCIDENT:	0030 hours	POLICE CASE #:	14-150-559
INVESTIGATOR(s):	Novak		
INCIDENT ADDRESS:	1. 424 Goodrich Avenue 2. 420 Goodrich Avenue 3. 428 Goodrich Avenue		
OCCUPANT NAME:	1. Richard Earl Stauch DOB 03-03-1947 and Louis Leroy Stauch DOB 03-04-1949	PHONE: unknown	
OWNER NAME:	1. Dennis R Johnson 2. Karen L Pollard 3. Jason B Dombeck	PHONE: 1. 651-308-8760 2. Unknown 3. 651-235-2811	
ADDRESS OF OWNER:	1. 424 Goodrich Avenue 2. 420 Goodrich Avenue 3. 428 Goodrich Avenue		
PROPERTY DAMAGED:	Duplex, shed, Garage, adjacent house, garage	AREA OF ORIGIN:	1. Rear porch and
DAMAGE ESTIMATE:	Building \$1. \$200,000 1. \$14,000 2. \$30,000 3. \$1,000	Vehicle \$	Other (Describe) \$1. \$400
VALUE:	Building \$1. 140,200 1. \$20,000 2. \$152,400 3. \$20,000	Vehicle \$	Other (Describe) \$400
Damage Estimate CONTENTS ONLY:	\$1. \$85,000 2. \$0 3. \$0		
INJURY/DEATH (if yes, explain)	No Yes		
SMOKE DETECTOR, SPRINKLER, and CARBON MONOXIDE INFORMATION:	Smoke Detector Present: Detector Functioning: Sprinkler System Present Sprinkler Heads activate C.O Detector Present:		No Unknown No Unknown No Unknown No Unknown No Unknown No Unknown
FIRE CAUSE CLASSIFICATION:	Accidental Juvenile/Incendiary Incendiary Child (under 10 years old) Natural Undetermined Under Investigation		
SYNOPSIS:	Duplex fire with heavy f males on second floor. Of fire department personne and live-in girlfriend h The owner left and the g in the bathroom to a toi	ne male rescued l. Both transpor ad been fighting irlfriend admitt	by neighbors and one by ted to hospital. Owner earlier in the day. ed to starting a fire

	The live-in girlfriend was not arrested, The fire spread from the rear of this house, to the inside, and also up the rear of the house to the attic, the detached garage, a make shift shed in the driveway, with propane bottles exploding, and the house next door. The ignition source was an open flame from a lighter. The first material ignited was a toilet paper roll in the bathroom and combustible materials on a shelf in the rear first floor porch. The action that brought these items together was that of the live-in girlfriend applying the flame from a lighter to the items. The classification of fire cause is incendiary.
DISPOSITION:	☐ E-mail only ☐ Hold Scene until approved ☐ DO NOT DEMOLISH until approved ☐ Scene Released ☐ Analysis of Evidence Pending ☐ Report to Follow

DFSS Form #141 (12/19/2013)

FIRE INVESTIGATION REPORT

INCIDENT#: 14-21997

DATE: 07/21/2014

TIME: 0030 HOURS

ADDRESS: 424 GOODRICH AVENUE

INSURANCE CO: NONE

420 GOODRICH AVENUE 428 GOODRICH AVENUE

DAMAGE ESTIMATE: \$299,400

CN#: 14-150-559

\$30,000 \$1,000

SYNOPSIS: On Monday, July 21, 2014, at 0030 hours the Saint Paul Fire Department responded to a report of a house fire. The location of the incident was 424 Goodrich Avenue. Upon the fire department's arrival they found a two story duplex of wood framed construction heavily involved in fire along the back side of the house and also burning a tented shed, a detached garage, and melting the siding on an adjacent home and a garage. Two victims were rescued from the home; one prior to our arrival and one by members of the fire department. The fire originated on the back porch and also in a first floor bathroom. Investigation revealed the owner's live-in girlfriend admitted to setting the fires. The classification of fire cause is incendiary.

PEOPLE: Property Owner/Occupant, DENNIS RALPH JOHNSON, 424 Goodrich Avenue, 55102, 651-308-8760, DOB 05/03/1963.

Occupant/Victim, RICHARD EARL STAUCH, 424 Goodrich Avenue, 55102, DOB 03/03/1947.

Occupant/Victim, LOUIS LEROY STAUCH, 424 Goodrich Avenue, 55102, DOB 03/04/1949.

Exposure Property Owner, KAREN L POLLARD, 420 Goodrich Avenue, 55102.

Exposure Occupant, JOSHUA HOOVER, 420 Goodrich Avenue, 55102, 651-214-3511, DOB 01/12/1986.

Exposure Occupant, JACKIE LEE JOSEPHINE VENABLE, 420 Goodrich Avenue 55102, 651-214-3511, DOB 09/10/1994.

Exposure Property Owner, JASON B and EMILY K DOMBECK, 428 Goodrich Avenue, 55102. 651-235-2811.

9-1-1 Caller/Juvenile,

Fire Investigation Report 424 Goodrich Avenue Page Two

Witness, SUSIE CLAIRE GILLILAND, 109 3rd Street Southwest, Hinckley, Minnesota, Apartment #A-102, (cell)320-469-7533, DOB 07/21/1991.

Witness, MATTHEW ALLEN FLEEGER, 18622 Amber Lane, Pine City, Minnesota, 55063, (cell)320-629-5559, DOB 01/15/1988.

Possible Suspect, DEANNA LEE THIELBAR, 15833 Norwood Lane, Pine City, Minnesota, 55063, DOB 10/02/1967.

Saint Paul Police Officer, ANTHONY YARUSSO.

Saint Paul Police Acting Sergeant, ROBERT JERUE.

BACKGROUND: I received notification of the fire via the Communications Center. I responded to the incident scene and arrived at while fire personnel were in the process of extinguishment. I viewed heavy fire involvement on the south side of the house in the southwest corner. While on the scene, one of the victims had already been rescued from the home and the second victim was rescued shortly after fire arrival. At the time of the incident, the outside temperature was approximately 70 degrees Fahrenheit with calms winds and the skies partly cloudy. Weather was not a factor in this fire.

<u>PROPERTY DESCRIPTION:</u> The structure is a two story single family dwelling used as duplex. Construction was of wood frame. The exterior contained wood lap siding and the interior walls contained lathe and plaster and sheetrock in some of the areas. The structure ran north to south in length and the front of the home faced north. The building measured approximately 21 feet wide by approximately 44 feet in length.

The exposure structure at 420 Goodrich Avenue was a wood framed single family dwelling.

The exposure structure at 428 Goodrich Avenue was a wood framed detached garage.

EXTERIOR EXAMINATION: Visual inspection of the building exterior north side found that the only visible fire damage was smoke damage and cracked windows. On the west side, there was smoke staining coming out of the southwest corner second floor at the eaves. The south side was examined and I observed extensive fire damage to the southeast corner. This is where the enclosed porch was located. The enclosed porch measured approximately 5 feet by 10 feet and was extensively burned. The exterior wall of the house in this corner was burned up to the eaves, with no walls remaining for the porch. The fire extended upwards to the second floor and attic area. The east side suffered damage on the south end, in the area of the electrical mast and two meter sockets.

Fire Investigation Report 424 Goodrich Avenue Page Three

The fire also damaged two large tent tarps measuring approximately 12 feet by 24 feet in dimension each. The southernmost tent tarp was extensively burned. This tent tarp had been used as a shed for tools, etc. There was also a one car, wood framed, detached garage located behind the two tent tarp structures. The garage was extensively damaged. The most severe burning on the garage was located on the north end, which faced the house. Some of the roof and back wall remained.

Visual inspection of the exposure structure at 420 Goodrich Avenue found melted siding and charring to the OSB sheathing underneath in the southwest corner.

Examination of the detached garage at 428 Goodrich Avenue found melted siding on the east side of the structure.

INTERIOR EXAMINATION: Visual inspection of the first floor found extensive smoke damage throughout. The main fire damage was located at the south end of the house in the area of the porch and kitchen, as well as the back bedroom. These areas suffered extensive fire damage. Due to the porch burning, the fire extended into the kitchen, damaging the cabinets and rolling across the ceiling. There was some flame damage observed in the living room due to the fire rolling across the ceiling from the kitchen. The flame damage in the living room extended down to approximately the six to five foot height. The back bedroom on the first floor suffered mainly fire damage on the top 1/3. There was some burning to the bed and this was due to the porch fire extending into the bedroom.

Examination of the first floor bathroom found mainly smoke and heat damage. I observed that the curtains within the bathroom were melted, but there was no actual flame damage. There was burning observed to the toilet paper roll just below the curtains. The toilet paper roll is a separate and distinct area of fire origin from the other separate and distinct area of fire origin on the back porch.

Inspection of the basement found no fire damage. There was some smoke and water damage however observed in the basement area. The electrical panel was located in the southeast corner. One breaker, Breaker #10, was tripped. The furnace and water heater were examined and have been eliminated as a possible cause for this fire, as well as the washer and dryer.

The second floor of the residence was examined and I found extensive smoke damage throughout. There was a dead dog found in the north bedroom on the floor. The center living room area was mainly damaged by smoke and heat. The back kitchen area had flame damage coming from the exterior south window, rolling back into the room, and also coming up through the eaves. The kitchen counters, the appliances, and the stove have all been eliminated as a possible cause for the fire.

Fire Investigation Report 424 Goodrich Avenue Page Four

Examination of the enclosed perch found that it was damaged by smoke and heat with flame damage observed on the upper three to four feet. The most severe burning was on the east side exterior due to the fire extending from the first floor porch upwards.

After examining the entire house, it is believed the main fire origin was located in the area of the rear porch on the first floor. The porch was extensively damaged and this is where the fire was observed by witnesses.

INTERVIEWS: 9-1-1 Caller/Juvenile,

stated:

- He was at 417 Goodrich with some friends making music.
- They heard someone outside screaming.
- They then realized someone was in trouble.
- He and his friends ran outside and saw the house across the street burning.
- They tried to get into the house through the front door, but it was too smoky.
- He then climbed onto the roof and found a man on the second floor near the window.
- After he helped the man out the window, he got part way back into the house, but it was too smoky and the man inside that had been yelling became quiet.
- He does not remember hearing any smoke detectors sounding.
- The voice of the man inside faded and he left the house because it was too smoky.

Witness, SUSIE CLAIRE GILLILAND, stated:

- She is the niece of the owner, DENNIS JOHNSON.
- She was called by her brother and her uncle and asked to come down and hang out with them.
- She was then told not to go to the house because her uncle and his girlfriend were fighting.
- She stopped her vehicle approximately half a block away and waited for her brother and uncle to call her back and tell her what bar to meet them at.

Fire Investigation Report 424 Goodrich Avenue Page Five

- She was in the area at approximately 12:07 a.m.
- She saw DENNIS's girlfriend, DEANNA come from the other direction on the road and pull into her uncle's driveway.
- DEANNA was driving a silver SUV/mini-van.
- She believes DEANNA went to the back of the house and then came back and went in the front door.
- She then received a call from her brother and told to come to the bar.
- She turned around and went the other direction to get to the bar.
- She believes that was at approximately 12:15 a.m.
- She had been told by her uncle and her brother that DEANNA and DENNIS had been fighting.

Property Owner/Occupant, DENNIS RALPH JOHNSON, stated:

- His girlfriend DEANNA has been living with him for approximately two months.
- His daughter, CASSIE MARIE JOHNSON, also lives with him.
- He has two renters; RICHARD and LOUIS STAUCH.
- Earlier in the day (Sunday, July 20, 2014), they were painting the house.
- DEANNA came home at approximately 6:00 p.m. and started arguing with him.
- DEANNA then went on a walk with MATT.
- He (DENNIS) went to bed.
- DEANNA woke him up twice and was still kind of arguing with him.
- He left and went to the bar with MATT, leaving DEANNA behind at the house.

Fire Investigation Report 424 Goodrich Avenue Page Six

Witness, MATTHEW ALLEN FLEEGER, stated:

- He was painting his uncle's house all day with his Uncle DENNIS.
- DEANNA, his uncle's girlfriend, came home at approximately 6:30 p.m. with some beer she had bought over in Wisconsin.
- She had been drinking some of the beer before she got home.
- She started to argue with her Uncle DENNIS.
- He (MATT) then went for a walk with DEANNA to clear her head.
- He and DEANNA stopped at a bar and drank two or three beers and one shot.
- They then walked back to the house and got there at approximately 9:00 p.m.
- DEANNA then started arguing with DENNIS again.
- DENNIS and he then left and went to the bar, leaving DEANNA at home.
- DEANNA didn't know that they had left for the bar.
- DEANNA tried to call him at the bar.
- He doesn't believe that he talked to DEANNA at all, but he did go outside once and talk to someone, but doesn't know who.
- He believes DEANNA drives a Ford SUV/mini-van that is silver.

Exposure Occupant, JOSHUA HOOVER and his girlfriend Exposure Occupant, JACKIE LEE JOSEPHINE VENABLE, stated:

- They heard two loud booms.
- They thought the booms were just the neighbor's burning stuff.
- The booms shook their house.

Fire Investigation Report 424 Goodrich Avenue Page Seven

- JOSHUA got up to go have a cigarette and when he walked outside he saw a large fire burning against the backside of his neighbor's house.
- He yelled to his girlfriend and they ran over and attempted to enter the front door of the house.
- There was a lot of smoke and they were not able to get very far into the house.
- They noticed the fire was mostly towards to the back of the house, at the rear porch and garage.

I was assisted at the scene by Saint Paul Police Officer, ANTHONY YARUSSO and Saint Paul Police Acting Sergeant, ROBERT JERUE. Officers were told by neighbor's that the girlfriend of the owner, DEANNA THIELBAR, had just driven past the house. Acting Sergeant JERUE stopped MS. THIELBAR and came back to inform me that she was on scene. I drove over to where her vehicle was stopped and spoke to her.

I informed Ms. THIELBAR that she was not under arrest and that I wished to talk to her about the fire. She said it was ok and that she did not know what happen and why all the vehicles were there. I told her there was a fire at the house and that we are trying to figure out the cause of the fire. I asked her if she had any ideas on what may have caused the fire.

DEANNA THIELBAR, stated:

- She has lived at the house for approximately one and a half to two months.
- She was gone most of the day working at Allina in Woodbury.
- She got off work at approximately 5:40 p.m.
- She arrived home at approximately 7:00 p.m. after she went to Wisconsin to buy some beer.
- She came home and found DENNIS and MATT drinking on the front porch.
- Her and MATT then went for a walk and went to the bar.
- MATT and she had a few drinks at the bar.
- After they came back to the house, and she had been there awhile, she realized that MATT and DENNIS were gone.

Fire Investigation Report 424 Goodrich Avenue Page Eight

- She didn't have any more cigarettes so she called DENNIS and asked what she was supposed
 to do about no cigarettes.
- She went up to the local grocery store, COOPERS, but it was closed, so she went to the BP
 gas station and found that they were closed also.
- She called DENNIS and asked where she was supposed to go to get some cigarettes.
- She made a sarcastic remark about driving to Pine City to get cigarettes and DENNIS said ves.
- She then drove to Pine City and on the way she stopped and bought cigarettes in Vadnais Heights.
- She then drove up to Pine City and drove by her parent's house and then came back down to DENNIS's house.

I asked her if she could think of anything that would have caused the fire, and she stated:

- Everyone at the house smoke and the house is old, maybe the fire was caused by electricity.
- She was at the house at approximately 12:00 a.m. or so.
- She did not set the fire.

I then discussed the fact that she drove by the house while the fire trucks were in front of her house and she did not stop and she stated:

- There was no were to park.
- She was driving around the block to find another place to park.

I informed MS. THIELBAR that neighbors had seen her at the house at approximately 12:10 a.m. and that she had walked by the garage and also into the house. At first, MS. THIELBAR denied that she had done this and she also denied doing anything else. Ms. THIELBAR then admitted that she lied and that she did not drive up to Pine City, but she drove to his brother's house in East Saint Paul.

I then informed MS. THIELBAR that I felt she might be responsible for setting the fire. After some discussion, she finally admitted that while she was inside the house going to the bathroom, she took her lighter and set the toilet paper roll on fire in the first floor bathroom. I told her that

Fire Investigation Report 424 Goodrich Avenue Page Nine

the toilet paper roll fire would not have spread into the back porch. She then admitted she went into the porch and lit something on the shelves on fire.

I asked MS. THIELBAR if she knew that what she had done was wrong and did she intend to hurt the two gentlemen upstairs. She stated she knew it was wrong and that she was not intending to hurt anyone.

I asked MS. THIELBAR again what she used to start the fire and she handed me the lighter that she had used to start the fire. She also drew me a map of the house and put an X where she set the fire in the bathroom and another X where she started the fire on the porch.

MS. THIELBAR was then informed that she was not going to be arrested tonight and I asked her if she needed any assistance. She was brought back to the fire scene so she could get some clothes and shoes. She then showed me the burned toilet paper in the bathroom and where the porch was.

While we were waiting for the Red Cross to arrive and arrange a hotel room for her, she asked her if she could go to the bathroom. I informed MS. THIELBAR that she could and as she was leaving to go to the gas station I gave her \$3.00 and told her to buy a pop for both of us.

When MS. THIELBAR returned she handed me a pop and I told her she could keep the change.

I asked her if she was doing ok and she said:

I told her that I was concerned about her because she had made comments earlier

She informed me that she would be concerned too if she was me. I asked her if she would rather go to the hospital on a 72-hour hold where she could talk to someone. She said that might be a good idea.

I contacted Ramsey County Dispatchers and told them to cancel the Red Cross and asked them to have a Saint Paul Police Officer dispatched to the scene and put Ms. THIELBAR on a 72-hour hold at the hospital. I thanked MS. THIELBAR for her cooperation and then I let Officer YARUSSO take MS. THIELBAR to the hospital.

I spoke with Fire Captain MIKE GAEDE and he stated:

- When he and his crew arrived on scene they made entry through the front door.
- At that time, they noticed a fire burning in the kitchen and a fire burning outside at the rear of the house.
- Part of his crew went upstairs in an attempt to rescue victims.

PAGE 1 OF 1

SUPPLEMENTAL FIRE INVESTIGATION REPORT

INCIDENT NO: 14-21997

DATE: 07/21/2014

TIME: 0030 HOURS

ADDRESS: 424 GOODRICH AVE

INSURANCE CO: UNKNOWN

On Monday, July 21, 2014, while interviewing DEANNA THIELBAR she handed me the lighter that she had used to start the fire. I transported the lighter back to the Saint Paul Fire Department and placed it in the Fire Investigation's locked evidence locker.

On Thursday, September 4, 2014, the lighter was removed from the locked investigation's locker and transported to the Saint Paul Police Department Property Room.

J. Novak, Fire Investigator, B Shift, 10/03/2014

James J. noval?

JJN/su