Saint Paul Fire Department FIRE INCIDENT DISPOSITION



INCIDENT NUMBER:	15-37976	DATE OF INCIDENT: 11/23/2015			
TIME OF INCIDENT:	2214 hrs.	POLICE CASE #: Not applicable			
<pre>INVESTIGATOR(s):</pre>	Brian Kroeger				
INCIDENT ADDRESS:	435 Thomas Ave.				
OCCUPANT NAME:	Tamara York-Tallman DOB 04/06/1985	PHONE : 612-432-4940			
OWNER NAME:	Drb #24 Llc	PHONE : 612-720-1451			
ADDRESS OF OWNER:	1020 Davern St, St Paul MN 55116				
PROPERTY DAMAGED:	SFD	AREA OF ORIGIN: Ceiling above entryway			
DAMAGE ESTIMATE:	Building \$ 20,000	Vehicle \$	Other(Describe) \$		
VALUE:	Building \$129,800	Vehicle \$	Other(Describe) \$		
Damage Estimate CONTENTS ONLY:	\$ 5,000				
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 Juvenile/Incendiary Incendiary Child (under 10 years old) Natural Undetermined Under Investigation				
SYNOPSIS:	The fire department was called to a reported dwelling fire. On arrival, Engine #18 and other responding crews found and extinguished a fire in the ceiling joists above the entryway to a rear kitchen. The tenant reports being home and further that there was nothing unusual tonight until she heard noises and then saw fire above the entryway. There was a very small fire in a different part of the property that was caused by an electrical defect approximately one month ago. No breakers were tripped. There were no competent ignition sources in the area of origin apart from electrical. The first material ignited was wood or insulation. The ignition source was heat from a faulty electrical system. Accidental factors brought these together. The classification of fire cause is accidental.				
DISPOSITION:	E-mail only DO NOT DEMOLISH until Analysis of Evidence	approved 🗵 Sce	d Scene until approved ne Released oort to Follow		