FIRE SAFETY

Appendix B Form A - Fire Incident Report (Insurance) [Section 6]



Emergency Management and Fire Safety

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Fire Department:	Incide	nt Time:	Incident Date: _	day/ month/ year	
Incident Address:	street address/lot, block and plan #/land location des	ription RM	l/Town/City/Village/Hamlet	 postal code	
□ Other:		Vegetation Fire tail of fire incident if not classi			
Note: Complete and attach to this report a "Fire Detector and Extinguishing Equipment Report" and/or a "Casualty Report" as applicable					
Mutual Aid 🛛	Mutual Aid Received	Mutual Aid Given			
Resources Numb	er of Apparatus list total number of apparatus r	n Ssponded	Number of Personnel	tal number of personnel responded	
	ated Dollar Value of Property: \$ nce File #		ated Dollar Value of Dam nce Company:		
Persons Involved Insurance Contact: Police Contact: Owner's Name: Owner's Address:			Phone:		
Occupant's Name			Phone:		

Property Use				
	Educational	Mercantile / Business	Storage	
	Health Care / Detention	Industry / Utility	Outside or special p	property
	Residential	Manufacturing		
	D Other			
	provi	de property use detail of the structure if not classif	ied above	
Number of building	gs involved Acres b	urned Building height _	Floor size	
			Total # of stories	Indicate ft ² or m ²
Building Status				
	Under Construction	Under major renovation	Being demolished	
	Occupied	Vacant and secured	Undetermined	
	Idle / Not routinely used	Vacant and unsecured		
Other				
	provide	e details of building status if not classified above		
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Fire Spread	□ Confined to room of origin	Confined to building of origin	
	Confined to floor of origin	Beyond building of origin	
Mobile Property In	volved	Mobile Property Type	
	 None Not involved with ignition, but burned Involved with ignition, but did not burned Involved with ignition and burned 	 Passenger or road transport Freight road vehicle Transport vehicle Water vessel 	 Aircraft Industrial, agriculture, construction Miscellaneous Unknown
Mobile Property D	etails		
	Make		
	Licence number	Province	VIN
Ignition Factors			
Area of Origin			
	provide detailed description of the p Means of egress >hallways, entrance areas, fire exits	orimary use of the area where the fire started - Storage areas >store rooms, closets, garages	also check below as applicable Transportation vehicle areas passenger area, trunk, engine
	Assembly areas >theaters, community halls, living rooms	Service areas >conduit, pipes, elevator shaft	Outside areas streets, parking lots, railway tracks
	□ Function area >bedroom, kitchen, office, dining room	Service or equipment areas >mechanical rooms, cells	Other areas areas not otherwise listed
	Technical processing area Aboratories, operating rooms, stages	Structural areas >attics, crawl spaces, exterior of walls	Undetermined area or origin cannot be determined
Heat Source	provide detailed description of the he	eat source which ignited the first object to burn	- also check below as applicable
	Operating equipment spark, ember, electrical arc, radiant heat	□ Other open flame, smoker's mater >cigarettes, candles, match, lighter	ials Dther heat sources
	Hot smouldering object heat of friction, molten material, welding	Chemical, Natural heat sources Sunlight, spontaneous combustion	Undetermined >heat source cannot be determined
	Explosives, fireworks >blasting agent, munitions, fireworks	Heat spread from another fire >flame contact, radiant heat, embers	
Item First Ignited	provide detailed described	ntion of the item first ignited - also check below	as annlinahla
	Structural component wall coverings, framing, floor coverings	 Adornment, recreational items, sig >Christmas trees, awnings, tents, toys 	
	Furniture, utensils >upholstery, cabinets, appliances	Storage supplies >boxes, packing materials, pallets	General materials >books, trash, dust, lint, tires, fertilizer
	Soft goods, wearing apparel <i>>mattresses, linen, clothing, drapes</i>	Liquids, piping, filters >flammable gases / liquids, pipes, ducts	Undetermined >item first ignited cannot be determined
Cause of Ignition		dependence of the series of th	k bolow oo oostiooble
	provide detailed Intentional >misuse of heat source, incendiary fire	description of the cause of ignition - also chec Failure of equipment >equipment not functioning properly	k below as applicable Cause under investigation origin and cause not yet determined
	Unintentional >careless, reckless, accidental acts	Act of nature >weather, floods, animal behaviour	Cause undetermined >cause undetermined after investigation

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Factors Contributing to Ignition						
provide detailed description of the factors that allowed heat source and combustible materials to come into contact/combine						
Misuse of materials >unsafe use or placement of heat source	Design, Installation Deficiency >design, construction, installation faults	Fire spread or control >exposure, rekindle, controlled burns				
Mechanical failure, malfunction >worn components, control failure, leak	Operational Deficiency >collisions, unattended equipment	Undetermined >ignition factors cannot be determined				
Electrical failure, malfunction >short circuit, arcing, equipment failure	□ Natural condition >wind, flood, animal behaviour					
provide detailed descrit	ntion of the human factors related to the fire - also ch	eck below as annlicable				
 Asleep >occupant(s) asleep at time of fire 	Possible mentally disabled persons with permanent disabilities	None No persons involved				
Impaired by alcohol or drugs >impaired occupant(s) asleep or awake	Physically disabled >permanent or temporary disabilities					
Unattended >persons requiring care left unattended	Multiple persons >note number of persons above					
Equipment Involved in Ignition						
Heating, ventilation, air conditioning	Commercial and medical equipment	Computers, TVs, stereos, cash register				
Electrical distribution, lighting, power >distribution panels, outlet, lights	Garden tools, agricultural equipment >combine, chain saw, milking machine	Personal and household equipment <pre>>clothes dryer, curling iron, powered toys</pre>				
□ Shop tools and industrial equipment >power saw, welding torch, compressor	Coffee maker, microwave, dishwasher	Other equipment involved in ignition >other equipment not listed, none				
	Serial Number or other identifi	cation				
	Year of manufacture					
Person Completing This Report						
	Rank/Title					
Home	c	ell				
Representing						
Other Forms filed with this Report:						
	provide detailed description of the factors that a provide detailed description of the factors that a provide use or placement of heat source Mechanical failure, malfunction worn components, control failure, leak Defact circuit, arcing, equipment failure provide detailed description worn components, control failure, leak Defact circuit, arcing, equipment failure provide detailed description worn components, control failure, leak Defact circuit, arcing, equipment failure provide detailed description worn components, control failure, leak Defact circuit, arcing, equipment failure provide detailed description provide detailed provide detailed p	provide detailed description of the factors that allowed heat source and combustible materials to car provide detailed description of the stature: provide detailed description of the stature: provide detailed description of the stature: provide detailed description of the thuman factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of the human factors related to the fire - stature: provide detailed description of equipment involve in ignification: provide detailed description of equipment involved in ignification: provide detailed desc				

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