## INCIDENT INVESTIGATION ASSIGNMENT INSTRUCTIONS

Fires and Thermal Burns, General – NO SAMPLE

DOCUMENT NUMBER	4:	
DATE OF INCIDENT:		CATID: BUNN01 2020
FOLLOW-UP REQUESTED:		HAZARD ANALYSIS $oximes$ COMPLIANCE $oximes$
	Rik Khanna, EXHR, 30 Cheryl Scorpio, HS, 30 Scott Ayers, ESEF, 301-	01-504-7323, dmiller@cpsc.gov 11-987-2508, rkhanna@cpsc.gov 1-987-2572, cscorpio@cpsc.gov -987-2030, sayers@cpsc.gov 1987-2258, YKim@cpsc.gov
ASSIGNMENT MESSA	GE:	
treatment. Describe factor	rs relevant to explain how	injured persons and extent of injury (fatal or non-fatal) and and why the person was injured. Include discussion of any oduct that contributed to the occurrence of injuries.
Obtain fire incident report	t and any other reports reg	arding the cause of the incident.
	identification, including a ase, model/serial number	age of product, manufacturer, brand, date manufactured, s, etc.
(IoT) and its safety and se electrical equipment that a connected to the internet ( connection has led to the i	ccurity. CPSC have been come remotely controlled over within CPSC's jurisdiction incident, describe how the	nd outside stakeholders are focused on the Internet of Things ollecting incident data involving electrical appliances and other er the internet to assess safety hazards caused by being remotely in). For internet connected incident products where the internet remote connection to the internet caused the safety hazard and the connected device and software versions used on the internet
Please include all prima	ry and all backup contac	ets in the distribution of the completed IDI.
For IoT cases, use App.	140 and include Doug Le	ee, EXHR, in the distribution of the completed IDI.
	Area below v	vill be completed in Data Systems
Person(s) to Contact:		
<b>Guidelines: For Internet of</b>	Things: IoT/Connected Pr	oducts – Appendix 140
Task Number:	Date:	
Assigned to:		Processed by: lew