INCIDENT INVESTIGATION ASSIGNMENT INSTRUCTIONS

Fires and Thermal Burns, General – YES SAMPLE

DOCUMENT NUMBER	:		
DATE OF INCIDENT:		CATID: BUNN01 2020	
FOLLOW-UP REQUESTED:		HAZARD ANALYSIS \boxtimes COMPLIANCE \square	
	RIMARY CONTACT: David Miller, EPHA, 301-504-7323, dmiller@cpsc.gov ACK-UP CONTACT: Rik Khanna, EXHR, 301-987-2508, rkhanna@cpsc.gov Cheryl Scorpio, HS, 301-987-2572, cscorpio@cpsc.gov Scott Ayers, ESEF, 301-987-2030, sayers@cpsc.gov Yeon Kim, ESEF, 301-987-2258, YKim@cpsc.gov		
ASSIGNMENT MESSA	GE:		
treatment. Describe factor	rs relevant to explain how	njured persons and extent of in and why the person was injured duct that contributed to the oc	d. Include discussion of any
Obtain fire incident report	and any other reports rega	arding the cause of the inciden	t.
	identification, including asse, model/serial numbers		, brand, date manufactured,
(IoT) and its safety and se electrical equipment that a connected to the internet (connection has led to the i	curity. CPSC have been co are remotely controlled over within CPSC's jurisdiction ncident, describe how the	er the internet to assess safety land). For internet connected incirements connected incirements connection to the internet.	used on the Internet of Things g electrical appliances and other nazards caused by being remotely dent products where the internet net caused the safety hazard and ware versions used on the internet
Please collect the inciden	t sample during this inve	estigation.	
Please include all primar	ry and all backup contact	s in the distribution of the co	ompleted IDI.
For IoT cases, use App. 1	140 and include Doug Le	e, EXHR, in the distribution	of the completed IDI.
	Area below w	ill be completed in Data Systems	
Person(s) to Contact:			
Guidelines: For Internet of	Things: IoT/Connected Pro	oducts – Appendix 140	
Task Number:	Date:		
Assigned to:		Processed by: lew	