## INCIDENT INVESTIGATION ASSIGNMENT INSTRUCTIONS

Childhood Pool and Spa FATAL Submersions/Drownings

| DOCUMENT NUMBER:   |  |
|--|--|
| DATE OF INCIDENT:  | CATIID: TYNN26 2020  |
| FOLLOW-UP REQUESTED  | HAZARD ANALYSIS $oximes$ COMPLIANCE $oximes$   |
|  | EPHA, 301-504-7838, <u>TYang@cpsc.gov</u><br>halon, EXHR, 301-987-2282, <u>SBathalon@cpsc.gov</u>  |
| ASSIGNMENT MESSAGE:  |  |
| This investigation is for a FATAL subme  | ersion or FATAL drowning incident.   |
| 2018, and 269 pool and spa-related fatalitie submersions/drownings are one of the leadi holding steady. They can occur in several t Children can also drown in spas or hot tubs designs are available to consumers. In part and children, and large portable juvenile porecreational spa (hot tub) products are beco | related emergency department (ED)-treated submersion injuries each year for 2016-es per year for 2014-2016 involving children younger than five years of age. Fatal ing causes of death for young children, but with efforts from the safety community, are types of residential swimming pools, including in-ground and above-ground pools. So Within the above-ground portable swimming pool category, several construction icular, inexpensive, large, deep, portable pools that can accommodate several adults pools with elaborate built-in play activities are part of the consumer market. Also, sming less expensive and more widely available to consumers. The extent to which that is not yet clear, but certainly traditional layers of protection against drowning, such did with these products. |
| ease. There are three categories of portable  1. <i>Inflatables</i> – pools with Also called <i>soft-sided</i> , so that forms the pool.  3. <i>Wading pools</i> – pools to  | ed as any pool that can be set up/taken down or moved to another location with relative pools: h an air-filled rim and flexible sides that are held up by the water pressure in the pool. self-rising, or self-setting because the walls rise into place as the water is added. ols that have a tubular metal or plastic frame attached to some type of flexible material that limit the maximum possible water depth to 18 inches. Some have rigid sides and is does not include in-ground wading pools.  |
|  | ntion strategies, it is essential to have a good understanding of products involved in ction that were in place. As such, staff is emphasizing the continued need to collect lents.  |
| It is important to collect as much informa   | ation as possible about the type of pool and the incident scenario.  |
| public/Pool or Spa Submersion Estimated No<br>PwJ.JNoCc79yY5   | spa submersion report can be found at: <a href="https://www.cpsc.gov/s3fs-nnfatal_Drowning_Injuries_and_Reported_Drownings_May_2019.pdf?mW8FxiPVFOI3UErKze">https://www.cpsc.gov/s3fs-nnfatal_Drowning_Injuries_and_Reported_Drownings_May_2019.pdf?mW8FxiPVFOI3UErKze</a>   |
|  | p contacts in the distribution of the completed IDIArea below will be completed in Data Systems  |
| Person(s) to Contact:  |  |
| Guidelines: Appendix 75 – Swimming Po  | ools, Spas, and Hot Tubs (Submersions)   |
| Task Number:   | Date:  |

Processed by: lew

Assigned to: