INCIDENT INVESTIGATION ASSIGNMENT INSTRUCTIONS

Table Saws

DOCUMENT NUMBER:

DATE OF INCIDENT:	CATID: TLNN01 2020
FOLLOW-UP REQUESTED	HAZARD ANALYSIS 🛛 SECT 15 🗌
TYPE FOLLOW-UP	TELEPHONE 🗌 ON-SITE 🖂

PRIMARY CONTACT: Yongling Tu, EPHA, 301-504-7841, <u>YTu@cpsc.gov</u> BACK-UP CONTACT: Caroleene Paul, ESME, 301-987-2225, <u>cpaul@cpsc.gov</u>

ASSIGNMENT MESSAGE:

Collect official documents associated with the incident. Collect any court documents, if available.

Determine the following:

- (1) What was the accident scenario?
- (2) How the product was being used?
- (3) The manufacturer, model, and model year of the table saw?
- (4) What type of table saw was involved? Approximate size and weight? Stationary or portable table saw? Cabinet, contractor, bench, or jobsite table saw?
- (5) What was the type of wood being cut, and what type of cut was being attempted?
- (6) Did kickback of the wood occur?
- (7) Was there a blade guard in use?
- (8) What type of blade guard was came with the saw? What is the guard's current disposition (thrown out, available for use, broken, etc.). Was the blade guard in use at the time of the incident? If the modular blade guard system was not in use, was it available for use at the time of the injury? CPSC staff is interested in how modular blade guard systems are used. Also of interest is information about any resulting injuries.
- (9) If still available, take pictures of the table saw. Please take pictures of blade guard and any other safety devices in use.
- (10) Determine how, where, and in what direction the victim's hand, arm, or body part contacted the blade.

The newer type of blade guard is called a modular blade guard system. A modular blade guard system on a table saw consists of a pair of independently hinged, plastic side barriers that attach to a metal or plastic top barrier. The modular blade guard is different from traditional blade guards that are single piece hood guard designs.

Please include all primary and all backup contacts in the distribution of the completed IDI.

Area below will be completed in Data Systems			
Person(s) to Con	tact:		
Guidelines:	Appendix 76 – Table/Bench, Saws		
Task Number:	Date:		
Assigned to:		Processed by: lew	