

<b>Date</b>	March 5, 2007	<input type="checkbox"/> Close Call	<input checked="" type="checkbox"/> Incident
<b>Title of Hazard Alert</b>	Lost Time, Broken Arm, Lock out.		
<b>Intended for Review By</b>	All		

**HAZARD ALERT**

The accident took place at the feed chain for #2 board edger.

Worker was reaching into the #2 board edger infeed after edger was put on open table setting.

Worker was trying to place a board back on the infeed chain of #2 board edger. The board was stuck under the press rolls. When worker pulled his hand back out from trying to move the board, the first press roll lifted and pinched arm between press roll and edger frame work. The edger infeed open table button had been pushed but edger had not completely gone into the open table status. The positioning chargers had retracted the infeed chain had stopped but the infeed press rolls had not come up. A blocked eye at edger infeed not allowing board edger to go completely to a neutral open position. The safe work practice for clearing jam-ups at the infeed of #2 board edger states that the worker is to use a pike pole.

