

SDS Lumber LLC.
Planer Optimizer Transfer Hazard Assessment (HA)

<h2 style="margin: 0;">Hazard Assessment Form</h2>	
Name:	Date: 12-01-2025
Department: Stud Planer	Workstation: Planer Optimizer Transfer
Task: Planer Optimizer Transfer Upset Condition	
Description: Employees will stop the chains, use a pike pole or picaroon from the catwalk to straighten or increase the space between the boards. If the condition cannot be fixed using a tool the machine will be locked out and fixed by hand.	
Hazards <ul style="list-style-type: none">SplintersBack strainBending and stoopingTwisting	
Chemicals <ul style="list-style-type: none">N/A	
PPE <ul style="list-style-type: none">Safety GlassesGlovesHearing Protection	
Are there valves to isolate? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
Are there lockout tagout procedures to follow? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
Are there confined spaces present? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
What is the noise level? 94 decibels	
Other:	