

ESH&Q Manual

3210-T3Task Hazard Analysis Worksheet

Task Title: Remove SS Plate from G0

Task #: <u>C-08-015-T</u>
Date: <u>03/05/08</u>

Complete all information. Use as many sheets as necessary.				
Task location: Hall C	Prepared by: A. Kenyon			
Division: PHY	Reviewed by (worker): Work & Minist			
Department: Hall C	Reviewed by (worker):			
Supervisor: W. Kellner	Approved by: Mallan			
Standard Requirements: Hardhats, safety shoes, gloves. Master rigger and crane operator.				
Follow standard rigging procedures and EH&S 6140 Crane & Hoist and 6145 Fork Lift				

Sequence of Job Steps	Potential Hazards	Risk	Safety Procedures/Practices/	Risk
		Code before mitigation	Controls	Code after mitigation
Rig for lift	Defective rigging	3	Inspect rigging prior to use	0
	~1500 lbs	3	Use appropriate rigging	0
Lift load	Unbalanced	2	Lift slowly, adjust spreader beam	0
	Pinch	2	Avoid pinch points and never put body parts under the load	0
Set down to re-rig	Pinch	2	Use Larry's chop sticks to push dunnage under load	0
Move load to truck ramp	Overhead	3	Use spotters to be sure no one goes under the load.	1
Load on to trailer	Pinch	See above		
Unload in bone yard	Potentially active	2	RADCON survey	0
	Tip	1	Center load before lifting with fork lift	0
	Pinch	See		
		above		

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