

Task Title: BIGCAL Absorber Remove/Install

Task #: C-08-006-T

Date 02/26/08

Complete all information. Use as many sheets as necessary.	
Task location: Hall C	Prepared by: A. Kenyon
Division: PHY	Reviewed by (worker): <i>Charles Lassiter</i>
Department: Hall C	Reviewed by (worker): <i>Jerry E. Hines #</i>
Supervisor: W. Kellner	Approved by: <i>[Signature]</i>
Standard Requirements: Hardhats, safety shoes, gloves. Journeyman rigger and crane operator. Follow standard rigging procedures and EH&S 6140 Crane & Hoist, 6147 Aerial Work Platforms, 6132 Ladders and Scaffolds, and 6131 Trip and Fall Protection	

Sequence of Job Steps	Potential Hazards	Risk Code before mitigation	Safety Procedures/Practices/Controls	Risk Code after mitigation
Rig	Load falls	3	Inspect rigging. Use journeyman rigger.	0
	Elevated work (+10')	3	Aerial platform training and fall protection	0
Unbolt Absorber	Tip	2	Do not take any of the load. Take out slack to make unbolting safer. The operator is always present and observing work.	0
	Pinch	1	Keep body parts from under load.	0
Crane load to floor, lay down	Crush	2	Keep all personnel out from under load.	0
	Swing &c.	2	Track load with crane while lowering.	1
Reverse to install	NA	NA		NA