	Chicago's Jesuit University						
AD · MAJO	LOYOLA UNIVERSITY CHICAGO						
		Mac					
Building		Room	Sı	ipervi	sor		Date
Audit F	Performed by						
			Y	N	NA		COMMENTS
A. Ger	neral Requirements for Machines and	I Machine Guarding	1	1	1	1	
	Guards prevent worker's hands, arms, or other body parts from making contact with moving parts						
2. Gu	Guards firmly secured and not easily removable						
	Guards permit safe, comfortable, and relatively easy operation of the machine						
4. Ma	Machine controls within easy reach of the operator						
	5. Procedures established to ensure machine is shut down before guard is removed						
B. Gu	arding of Mechanical Hazards						
1. Po	Point-of-operation guards provided and in place						
2. Ge	ars, sprockets, pulleys, and flywheels g	uarded					

Belts and chain drives guarded

4. Exposed set screws, key ways, collars, and the like guarded

5. Guards provide for any other hazardous moving part of the machine

3.

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	Y	Ν	NA	COMMENTS		
C. Evaluation of Non-mechanical Hazards						
1. Noise measurements taken, where necessary						
2. Substances used in machine operations evaluated						
3. Electrical cords or connectors in good repair						
4. Personal protective equipment available, where necessary						
5. Operator dressed safely for the job						
D. Training						
1. Workers trained in the recognition of machine hazards and the importance of using safeguards						
2. Lockout/tag-out training provide, where necessary						
3. Electrical Safety-Related Work practices training provided, where necessary						
4. Personal protective equipment training provided, where necessary						