JLI	
NATIONAL ACCELERA	TOR LABORATORY

Punch Material

Jobs Safety Analysis

Start I	Date:
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10/7/2009 (one year)

JOB/ACTIVITY NAME: Turret punch		JSA # (optional):
DEPARTMENT/GROUP NAME Metrology / Alignment Engineering Group	BLDG/AREA LOCATION(s): 107	OTHER INFORMATION or REFERENCES::
SCOPE OF WORK		

Steps	Potential Hazards	Controls
Rotate turret to select punch size.	Pinching hand	Wear leather gloves.
		Keep fingers away from pinch points.
Align material with punch.	Cutting hand	Wear leather gloves.
		Deburr edges.
		Do not slide hands along edges.
Pull handle to operate punch.	Pinching hand	Wear leather gloves.
		Keep fingers away from pinch points.
	Muscle strain	Position body in relation to the crank handle to avoid back and shoulder strain.

I understand & will adhere to the steps, hazards & controls as described in this JSA. I understand that performing steps out of sequence may pose hazards that have not been evaluated, nor authorized. I will contact my supervisor prior to continuing work, if the scope of

JOB/ACTIVITY NAME: Turre work changes or new h I understand I have the	azards are introduced.	START DATE: <u>10/7/2009</u> o stop work I believe to be unsafe.
Worker Name (please print)	<u>Signature</u>	<u>Date</u>
Brendan Dix		
and authorize them to p	erform the work. Workers are	eed in this JSA with all workers listed above equalified (i.e. licensed or certified, as requirements) to perform this activity.
Supervisor	Signature	Date
have coordinated the de	-	or or listed worker(s) for this activity and occupants. The above listed workers are ollowing area(s):
Mike Racine		
Area or Building Manager	Signature	