CONTRACTOR	Job Risk	Assessment	Date:	Shift:								
Identify & evaluate job risks, exposu	re, hazards & potential	energy, then mitigate them th	nrough the hierar	chy of control.								
Complete this form at the job site with all involved employees. If conditions change, STOP work & review with all involved.												
Equipment #:	Work Area:											
Job Description:												
WO #:												
Routine 🗆 Non-Routine 🗆 Is there an SOP for the job? Yes 🗆 No 🗆 Was the SOP reviewed? Yes 🗆 No 🗆												
Fatal Risk Management Circle those that apply												
Blasting	Confined Space	Contact with Elec	tricity	Drowning								
Entanglement and Crushing	Hazardous Substance - Acute	Hazardous Substa	ance -	Fall from Heights								
Falling Objects	Fire	Ground Failure		Lifting Operations								
Rail Collision	Rail Impact on Person	Uncontrolled rele Energy	ease of	Vehicle Collision or Rollover								
Vehicle Impact on Persons												
	Additional Hazard Identification Only mark those that apply											
Work Environmer	<u>nt</u>	Energy Sources										
Are there any elements or condition	ons in the work	Have all potential energy sources that may injure you or										
environment that could injure ye	ou or others?	others been identified?										
Illumination / Visibility Engulfr	nent	Electricity Radiation										
□ Noise □ Wildlife			🗆 Mecha	anical								
□ Highwalls / Slopes □ Weath	Highwalls / Slopes 🛛 🗆 Weather		🗆 Gravit	у								
Water Dust				d / Under Pressure								
\Box Atmosphere (H ₂ S, CO ₂ , air, mist etc.)	Chemical / Corrosive Explosive											
Other:	Other:											
Line of Fire		Personal / Behavior										
Will any proximity to work, movement	What personal conditions, actions or thoughts like											
in condition cause you or oth	complacency, could result in injury to you or others?											
Overhead Work Fly Met Fly Met		□ Slips / Trips / Falls	House									
Power Lines / Cables Arc Flat		□ Sprain / Strain		ng / Competence								
	s in Motion	□ Ascending / Descending		nunication								
Trenching / Excavating Pipe Ha	Pinch Points: Hand, Body Equipment Interaction Facting (Unavian Ground Factoria)											
	Equipment	□ Footing / Uneven Groun	-									
Constricted Work Area Conges	tion / Traffic	Ergonomics	Hydra	uon								
Other:		Other:										

	Hierarchy of Control	Controls Stop work if controls are insufficient or missing										
	Elimination				Vehicle Safety Devices	□ Rest / Breaks						
	Substitution		ontrol / Barriers		Process / SOP		-1					
	Engineering	Flagging /	Signage		Blocking / Isolation		Fire Watch / Attend	ant				
	Administrative	🗆 Equipmen	it / Tooling		Fire Suppression System		Lights / Signals					
	Behavior	Other:										
	PPE				*If a control causes	more	of a hazard, apply for a v	variance				
	Permits / Forms Proper execution of a permit is the control, not the paper											
	Hot Work	Critical Lif	ting		High Wall		Blasting					
	Blue Stake	Confined	Space		Dump		HDPE					
	Other:											
Behavior Individual willingness & focus on safety												
	Inspect Equipment/ Tools	Conseque	-		Pre/Post Job Housekeeping		Fit for Duty					
	Work Place Examination	Hand / Bo	ody Placement		3 Points of Contact		Communication					
	Other:											
	PPE Beyond minimum required											
	Fall Protection		ection: Bugs, Sun		Rubber Suits: Acid, Rain, B							
	Arc Flash Clothing	Face Shiel				as, Chemical, Radiation, etc.						
	Welding Gear	-	r / Supplied Air		Hearing Protection: Plugs,							
	Flotation Device	Clothing f	or Weather		Gloves Suitable for Job: Le	loves Suitable for Job: Leather, Rubber, Kevlar etc.						
	Other:		<u> </u>									
	Fatal Risk Hazards Lis		Critical Controls List the main control for the hazard									
				-]								
				-								
				-								
N	ain Lockout Points/ Station/ E	<u>3ox</u> In case of	f Emergency									
	1	Phone: dia	al 865-6600									
	2. Radio: press the ORANGE button or call out "May Day, May Day, May Day"											
	3. Evacuation point:											
	4.											
	5. D Shower / eye wash station in area Spill Hotline: 865-SPIL (7745)											
Acknowledgement & Commitment to Safety I am responsible for my safety & my coworkers safety. I am obligated to stop unsafe work & I will stop unsafe work.												
	_	Initials	-	ontro	ctor Company) Initials Payroll		(& Contractor Company)	Initials				
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Job	Job Lead Name: Payroll # Date: Time											
Sur	Supervisor: Contact Info:											

CONTRACTOR

Job Risk Assessment

Date:

Shift:

Initials

Additional Signatures Identify & evaluate job risks, exposure, hazards & potential energy, then mitigate them through the hierarchy of control. Complete this form at the job site with all involved employees. If conditions change, **STOP** work & review with all involved. Equipment #: WO #: I am responsible for my safety & my coworkers safety. Acknowledgement & Commitment to Safety I am obligated to stop unsafe work & I will stop unsafe work. Initials Payroll # Payroll # Initials Payroll # (& Contractor Company) (& Contractor Company) (& Contractor Company)