





Project/Equipment #:

Date:

Mining Location:

To Keep Safety on TRACK, Before Every Job STOP and:

	1	rough the Task			
	2				
R	Recognize the Hazards 1. 2. 3.				
A	$\Box 2. Could cause \Box 3. Could cause \Box 4. Possible final $	<u>Asse</u> <u>CONSEQUENCE</u> disable, or cause serious damage e major injury or damage e moderate damage or lost time incident st aid injury or minor damage ause injury or damage	<u>ss the Risl</u>	<u>ks</u> □A. □B. □C. □D. □E.	<u>PROBABILITY</u> Almost certain to happen Likely happen Moderate to happen Unlikely to happen Rare, practically impossible
		Control the Hazards			
	Elimination: Substitution:				
L	Engineering: Administration:				
	Keep Safety First in all Task Location:				
K					
In Case of Fire, Injury, and Other Emergencies					
Emergency Phone Number: Emergency Assembly Area is:					
Please check all FFE's that apply to this form					
14 Fundamentals of Fatality Elimination					
1. Risk Assessment2. Mobile Plant Safety			□ 8. □ 9.	Use of F	round and Overhead Utility Dangers Personal Protective Equipment
□3. Isolation of Operating Machinery □10. Conveyance & Storage of Materials Under Pressur □4. Machinery Guarding □11. Blasting Operations					ance & Storage of Materials Under Pressure Operations
□5. Confined Space Entry □12. Work Zone Safety					-
				5's Employe	ee Involvement in Safety Process
Completed By:					

(Signature)