

FTL No : _____



Well Site : ___

Supervisor:

Truck No : _____

QHSE

Rig : ___ Crew : ____

Contact No :

cription of work to be perform e hazards been identified ar	med: nd client notified ? □ YES □ N	0					
		· ·	□:□RUN1 □RUN2 □	RUN3 🗆 F	RUN4 🗆 RUN5	□ RU	N6 □ RUN7
	if yes, Location of SCBA:						
ter area Location(s): sical limitations? □ YES □	NO if yes, state limitation:_						
STANDARD PPE REQUIR	RED: hard hat, safety glasses	, coveralls, steel cappe	ed boots, dosimeters, gloves (impact resist	ant)		
				pess			
lab Otana	Hamand	Astion Tolors		Discussed	0		
Job Steps Spotting vehicle and hazard	Hazard □ Overhead cables / wires	Action Taken □ Use of a spotter at all	times		Comments		
identification	☐ Moving vehicles☐ Ground hazards	□ Tool box meeting before moving vehicles					
	□ Tripping Hazards	□ Identified filled/covere	d/avoided				
	□ Extreme heat □ Stairs	□ Buddy System □ Hydration □ Take Breaks □ Railings					
	□ Other Vehicles	□ Good use of commun	cations (Radios, Spotters)				
Rig Up / Rig Down	☐ Ignition Sources☐ Pinch Points (Sheaves,	□ Designated Smoking a□ Install finger guard on			REF: Rig Up – HAR	C	
3 1 3	Chains, Cables)	☐ Mind hand / body place	ement				
	□ Suspended Equipment	☐ Team lifts when neces					
	□ Drilling Rig	☐ Secondary retention of ☐ Hazards discussed with					
	□ Workover Rig	□ Use of forklift or crane	for tool movement				
	□ Rigless □ Rig up / Rig down	□ Good communication□ SIPP techniques, war	between rig and SLB crew m up to work				
	Trug up / rug domi	□ Extreme caution used	with winch				
		□ Good communication□ All lifting caps secured	with winch operator ! & safety hooks/pins used				
		□ 3 rd party / rig crew ass □ C-plate used and clos					
		□ Cable exclusion zone	established and marked				
	□ Pressure and WHE	□ Certifications and Pre □ Personnel Grease Ce			REF : Pressure Ope	erations I	HARC
		□ High pressure zone e	stablished and marked				
	□ Use of Crane	 □ Secure hoses and line □ Only qualified or supe 			REF : Rig Up - Rig	less / WH	E HARC
		□ Clear communication□ Do not walk under loa	and signals with rigger				
Loading Sources	□ Radiation	□ Radiation Safe Opera	ting Practices		REF: Radioactive H	landling l	HARC
	□ Gamma Ray □ Neutron	 □ Removal of non-essential personnel □ Proper storage (locks, air bags, HAZMAT) 					
	□ Minitron	□ Source handling tool in good condition					
Explosives	☐ Line of Fire	□ SWI / C&R □ Removal of non-essel	ntial personnel		REF: Explosives Ha	andling H	IARC
		□ Bleeding off setting tool (direction / wind) □ No personnel in loaded shot area					
	□ Radio / Mobile Device	□ Confirm Radio Silence					
	□ Secure Explosives	□ Sign Boards Placed	□ Sign Boards Placed □ Proper grounding, stray voltage elminated				
Logging	□ High Tension Cable	□ Avoid bottom sheave					
		 □ No walking underneath cable □ Exclusion zone set up and marked 					
	Alarta and / Estimus	□ Stay away from movir	ig drum				
	□ Alertness / Fatigue□ Poor visibility of rig floor	□ Lights / Steam / Hous	yle, Fatigue Management ekeeping				
	□ Fishing	□ New Safety Meeting□ Follow Fishing HARC					
Depart Location	□ Driving	□ Safe / Legal to Drive (REF : Driving HAR	С	
		□ eJourney approved ar□ Road conditions may					
		□ Good use of commun □ Fatigue Management	cations (radio)				
	□ Other:	O					
					1		
ne Init.		ove hazards and agre Name	e to take preventative meas Init. Company	ures to prev Name		Init	Company
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