

SLICKLINE ASSISTANT PERFORMANCE ASSESSMENT FEEDBACK

(PART 2: To be completed by Employee and Assessor)

Type of Task	Tasks Performed	Assessor Comment
	4.4 CP a) Check for any leak on the control line hoses during pressure up b) Top up hydraulic if hydraulic level is low c) Function test CP everyday before pressure up d) Flushing the control line before connecting it to ensure no trap pressure e) Check the pressure gauge every RIH if any pressure drop	
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input type="checkbox"/> Broad <input checked="" type="checkbox"/> Detail	
	-NIL-	-NIL-
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input type="checkbox"/> Broad <input type="checkbox"/> Detail	
	4.6 PCE a) Change new o-ring if old o-ring is oversized b) check the validity of the lubricator before rigging up c) Install thread protector to unused lubricator d) Put grease on lubricator connection during rigging up e) change stuffing box packing	
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input type="checkbox"/> Broad <input checked="" type="checkbox"/> Detail	
	4.7 Mast a) Prepare hose mast and connect to power pack. b) Check accessories for mast c) Function test mast hyd d) Install anchor point for mast e) Rig up hyd mast	
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input checked="" type="checkbox"/> Broad <input type="checkbox"/> Detail	
	4.8 Weight & Measuring Devices a) Spray odometer with WD40 b) Ensure odometer is running fine before RIH c) Secure footblock shackle is secure with safety pin d) Test the odometer by pull the wire to 15 ft and measure with measuring tape e) Top up martin decker fluid	
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input checked="" type="checkbox"/> Broad <input type="checkbox"/> Detail	
	4.9 Downhole Tools a) Clean off the DHT With hydraulic b) Repin Running & Pulling Tools c) File sharp edges on DHT before store inside DB TB d) Inventory DHT inside DB Toolbox e) Check shear pin after every run f) Double check toolstring connection before RIH	
Assessor's Evaluation:	Level of Skill & Knowledge <input type="checkbox"/> Awareness <input type="checkbox"/> Basic <input type="checkbox"/> Broad <input checked="" type="checkbox"/> Detail	

JOB DETAIL:

DATE	WELL NO.	JOB TYPE	STATUS (COMPLETE / INCOMPLETE)
22/02/23	SF-38	FISHING JOB	INCOMPLETE
18/03/23	BT-2015	SGS,FGS,GLVC	INCOMPLETE