

Type of Task	Tasks Performed	Assessor Comment																										
6. Tools Inventory & Reporting	A) Done check soft copy already give to operator for hand over next incoming crew copy list	B) C) print hard																										
	Rating (by Operator)	<table border="1"> <thead> <tr> <th colspan="3">STRONG</th> <th colspan="3">ADEQUATE</th> <th colspan="3">IMPROVEMENT NEEDED</th> </tr> <tr> <th>10</th><th>9</th><th>8</th> <th>7</th><th>6</th><th>5</th> <th>4</th><th>3</th><th>2</th> </tr> </thead> <tbody> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </tbody> </table>	STRONG			ADEQUATE			IMPROVEMENT NEEDED			10	9	8	7	6	5	4	3	2								
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7. Equipment Operation	[Operator to rate TSA / SA / SSA competency in operating the equipment]									
	Rating (by Operator)	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
	10	9	8	7	6	5	4	3	2	
Power Pack										
Air Compressor										
GenSet										
Control Panel										
Test Pump										
Pressure Control Equipment										
Mast										
Weight & Measuring Devices										
Downhole Tools										
Total	60	0	0	0	0	0	0	0	0	0
Comments by Operator [please specify competency gaps / area of improvement]										

EXECUTE THE WELL SERVICES OPERATION (IF ANY)
(Operating Winch)

Date / Location / Well No. / Job Type	Activity Summary	Toolstring Configuration
26-03-25 / SFJT-B / SF-19L / WAX CUT	RIH 2.867 DRIFT TO TOP B7	1.7/8" R/Socket + 1.7/8" Swivel joint + 1.7/8" x 5ft Normal stem + 1.7/8" Link jar. Total length: 13ft 6inch (with Link jar open position)
	RIH SCRATCHER 2.5" & 3" TO TOP B7	
	Retrieved B7 valve	
	RIH SCRATCHER 2.5" & 3" to TD	1.7/8" R/socket + 1.7/8" Swivel Joint + 1.7/8" x 5ft Normal Stem + 1.3/4" Female QLS + 1.7/8" K/joint + 1.3/4" Hyd. jar + 1.7/8" Link jar. Total length: 16ft 6inch (with Link jar open position).
	RIH 2.735 to TD	

Rating (by Operator)	STRONG			ADEQUATE			IMPROVEMENT NEEDED		
	10	9	8	7	6	5	4	3	2
Comments by Operator [please specify competency gaps / area of improvement]									
<p>- Capable of operating RSU with assurance and minimal supervision.</p> <p>- Good understanding of the downhole tool manipulation during RIH.</p>									