



Penetration									Bit				Parameters				
Bit Run	Start (m)	End (m)	Interval (m)	Time (hr)	ROP (m/hr)	Cum Depth (m)	Cum Time (hr)	Tot ROP (m/hr)	Bit and Core Head Inventory	Bit Dull	Nozzle (32nd")	TFA (in?)	WOB (kip)	RPM (rpm)	Flow (L/min)	SPP (psi)	On Btm (ft-lbf)

Time Log						Survey Data				Mud				
Start Time	End Time	Comment	Code	Sub Code	Dur (hr)	MD (m)	Incl (?)	Azm (?)	Method	Mud Type:				
0:00	0:30	RIH 2-7/8" tubing in cased hole from 1391 m to 1969 m. Hole takes correct displacement. Note: - Avg running speed in CH from R/T to 1969 m: 605 m/hr	RUNCSG CH	Double joint	0.50					Synthetic mud				
0:30	4:00	RIH 2-7/8" tubing in open hole from 1969 to 3505 m. Hole takes correct displacement. Note: - Avg running speed in OH 438 m/hr	RUNCSG OH	Double joint	3.50					Mud Weight (sg) 1.50	ECD (sg)	Mud T (°C) 46		
4:00	4:45	Make up DHSV. Install control line to DHSV. Pressure test to 7500 psi for 5 mins, ok. Note: -Observe not clear indication of DHSV opening while testing on the rig floor before RIH. Change to test with hand pump and see clear opening pressure at 2200 psi.	COMP EQU	DHSV	0.75					Initial (m?) 245.41	Added (m?) 0.00	Final (m?) 0.00		
4:45	5:30	Continue RIH 2-7/8" Tubing with 5,000 psi in control line from 3505 m to 3647 m. Whilst flushing WH through side outlet valves with SW. Note: - RIH secondary control lines on the last 4 joints.	RUNCSG OH	Running tubing with control line after DHSV	0.75					Form. Gain (m?) 0.00	Form. Los. (m?) 0.00	Surf. Los. (m?) 8.50		
5:30	6:15	Make up tubing hanger with installed BPV. Terminate control line to hanger. Make up running tool and landing string. Land tubing hanger at 3676 m. Pressure test hanger seal to 6500 psi. Engage lock ring. Pull test 10 klbs over string weight. Release and POOH running tool. M/U running tool with new tubing hanger and rack back. Note: - 2-7/8" Tubing shoe at 3676.14 mMD/ 2838.04 mTVD and float collar at 3675.38 mMD. - DHSV at 164.47 m. - P/U wt. 220 klbs, S/O wt. 125 klbs (Including block weight 100 klbs). - Landing weight = 10 klbs (excluding block weight) - Rig down 2-7/8" tubing handling equipment offline	LANDCSG	N/A	0.75					YP (lb/100ft) 14	YS (lb/100ft) 14.00	PV (cp) 26	Marsh (s/qt) 69	
6:15	6:30	Hold PJSM. Nipple down bell nipple and BOP. Hang BOP and prepare to skid rig. *** Rig release from PLWD-40 to PLWD-36 on 21-Dec-2022 at 06:30 hrs. *** *** Total day on well Actual/ AFE = 10.41/8.16 days. ***	BOP	N/D-N/U BOP and install wellhead	0.25					Ca++ (mg/L)	Mg++ (mg/L)	K+ (mg/L)	NaCl (mg/L)	
						Summary/Remarks								
						Actual / AFE Days = 10.40 / 8.16 days (+2.24 days)				KCl (mg/L)				
						Daily / Total NPT = 0.00 / 3.45 days (3.45 days w/o WOW)				Sand (%) 0.3				
						Total POB = 138				Solids (%) 21.4				
						- No incident/accident				Filt. (ml/30 ml) 2.0				
						- DMAP Verification = No Issues all risk reduction verified.				FC (32nd") HPHT Filt. (ml/30 ml) 1.0				
						- BBS:132 (Positive:119, Hazard:13)				Water (%) 12.0				
						- Next full BOP test: 4th Jan 2023				Oil (%) 65.5				
										OW 85/15				
										ES (Volts) 908.0				
										LGS (%) 4.3				
										HGS (%) 17.1				
										Lime (mg/L) 7,000.0				
										Cl- (mg/L) 26,000				
										Mud Products				
										Mud Type		Unit	On Loc	Used
										BARITE		MT	0.0	40.0
										BIOCIDE X102		25 L	0.0	4.0
										BRINE-PAC 1500		5 gal	0.0	8.0

	Cum Dur 6.50	=== Tubular in derrick === 5" DP/HWDP 76/8 STD 4" DP/HWDP 132/8 STD 5" DP Jetting tool/ set wear bushing 1/1 STD 5" DP for cement stinger 2 STD 4" DP Jetting tool/ set wear bushing 1/1 STD	KCI NOXYGEN XT	25 kg bag 25 kg bag	0.0 0.0	100.0 2.0
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Operation Summary		Personnel		Day Total	Cum to Date	Mud Total	Mud Cum to Date	Main Stock						
RIH 2-7/8" completion. Land hanger. Set hanger and test seal. N/D BOP. Rig release from PLWD-40 to PLWD-36 on 21-Dec-2022 at 06:30 hr. Perform cement job offline.		Company	Qty					Supply Item		Unit	Receive	Used	Stock	
		Adisorn	3	Supply Boats			Standby Boat		DIESEL	M3	200.0	15.0	445.0	
		BAKER HUGHES - Cem	4	Vessel Name	Date arrival	Depart	Vessel Name		WATER, POTABLE	M3	68.0	34.0	461.0	
		BAKER HUGHES(BHI)	1	TC VIGOUR	21-Dec-2022		TC VIGOUR		WATER, DRILLING	M3	0.0	144.0	346.0	
		BAKER HUGHES(BHI)	2		18:45				BASE FLUID	M3	80.0	0.0	145.0	
		DMF	1						BARITE BULK	MT	150.0	39.0	221.0	
Well Status at 6:00 am		EXLOG - Wellsite Geolog	1					Variable Load		CEMENT	MT	0.0	60.0	99.0
Planned Operation		Expro - TRS	6					Max Variable Load (kip)						
		Fircroft	1											
		Geolog	6	Weather Conditions										
Accidents		Safety Drills	Halliburton DD/ MWD	6	Wave Height (m)	Wave Period (sec)	Wave Direction (?)	Wind Speed (knots)						
149.00 days without Lost Time Accident (LTA) PTTEP		PJSM, JSA	ISOS	1	1.10	5	350	12						
149.00 days without Lost Time Accident (LTA) Rig			MI Swaco	4	Wind Direction (?)	P Bar (mbar)	Current Speed (knots)	Current Direction (?)						
		PTTEP	2	20.00										

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Drillstring Assembly	
BHA Run	BHA

		Summary/Remarks	
		2-7/8" test assembly/TBG Hanger 1/1 STD 2-7/8" cement stinger 10 STD 2-7/8" TBG TPG2/BEAR 24/100 STD 2-7/8" Pup joints 10 STD 6-1/8" BHA 1 STD	

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		Saiptek	2	Supply Boats			Standby Boat						
		Schlumberger Wireline Shelf	4	Vessel Name		Date arrival	Depart	Vessel Name					
			76										
		Well Status at 6:00 am	Sodexo Catering	16									
			SPM	2									
		Planned Operation						Variable Load					
								Max Variable Load (kip)					
				Weather Conditions									
Accidents		Safety Drills		Wave Height (m)		Wave Period (sec)	Wave Direction (?)	Wind Speed (knots)					
149.00 days without Lost Time Accident (LTA) PTTEP		PJSM, JSA											
149.00 days without Lost Time Accident (LTA) Rig				Wind Direction (?)		P Bar (mbar)	Current Speed (knots)	Current Direction (?)					

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