

## **DAILY DRILLING REPORT** PTTEP PLWD-40

Field Name	Branch Name	Start Depth (m)	Company's Representatives		Casing		DATE:	20-Nov-2022
	PLWD-40	0.00	Company Man	OD (in)	Depth (ml	MD/mTVD)	RPT#:	2
			Wit S.	20.000	130.8	130.8	1	
Rig	Pha	ase	Chaiyachet B.	Next: 9.6	306 in @	i.97 m	Midnight De	epth (mMD/mTVD)
Shelf Drilling Enterprise	20" C	asing						

- 1 1 C				D-40		5	Shelf Drilling Enterpri	se	20" Ca	asing											
Penetratio	n							3it							Param	eters			•		
Bit Run	Start (m)	End (m) Inte	erval (m) Time (hr)	ROP (m/hr) Cu	m Depth (m)	Cum Time (hr)	Tot ROP (m/hr)		t and Core Head Inve	ntory	Bit	Dull	Nozzle (32	2nd") TFA (in			PM (rpm) F	Flow (L/ı	min) SPP	(psi)	On Btm (ft-lb
2	( )	( )			1 ( )	- ( )			in, PTTEP, Digger bit				3x20		- 1	/	/	<u> </u>	1	(1 /	/
	Assembly																				
BHA Run	001.5	5" 5" 6 1	01111 0 10 51011 0				( <del>-</del> , , , , , , , , , , , , , , , , , , ,		BHA												
2	26" Digge	jer Bit, Bit Sub,	8" X-Over (6-5/8" Re	eg P x 4-1/2" IF E	3), 2 x 5" HWD	P, 15 x 5" HWDP	(Total length: 160.3	m)													
Time Log											Survey Data	,					Mud				
Start Time	End Time				Comment				Code	Dur (hr)	MD (m)	Incl (?)	Azm (?)	1	Method	<u>'</u>	Mud Ty	pe:			
0:00		Continue PO	OOH 20" Whipstoc	ck assembly on		surface			DHEQP-OTHR	2.00	()		1 = (.,								
0.00	2.00	Oontinde i o	701120 Willp3t00	ok assembly of	i cicvator to	surrace.				2.00							Mud We	ight (sg	) ECD (s	g)	Mud T (?C)
		04:15 - 06:00	0 - M/U and RIH 2	20" Whaetock /	Seembly wit	h 20" conducto	or to 43.6 m														
2:00	2:30		J new 26" digger b		ASSETTIBLY WIT	ii 20 conducte	7 to <del>4</del> 3.0 m.		DHEQP-OTHR	0.50							Initial (m	1?)	Added	(m?)	Final (m?)
2:30					tump at 120	7 m (Ath tagger	d) with 20 RPM, To	723	DHEQP-OTHR	1.75							0.00		0.00		
2.00	4.10		s WOB, 4000 lpm.	•	lump at 129.	7 III (4tii tagget	i) WILLI ZU KEIVI, IV	J Z-3		1.70							Form. G	ain (m?	) Form. L	os. (m?)	Surf. Los. (
		KIT-IDS, 3 KIDS	s WOD, 4000 ipili.	i. FOOH.													VD /lbf/4	00#2 V	C (lbf/100f	+2 D\/ (on)	Marah
		Notes Obser	vo ana hit naazla	anna whan Di	IA on ourfood												YP (IDI/I	OUIL? Y	S (lbf/100f	t-PV (cp)	Marsh
4:15	8:45		ve one bit noozle	•					DHEQP-OTHR	4.50							pH	Р	m (cc)	Pf (ml /n	nL) Mf (mL
4.10			1 20" Whipstock A	•			/hinfood Addy Ov	Marmal	Briegi Offik	4.50							P		(55)	(2	,
						mai joint, 1 x v	/hipface Assy, 2 x	Normai									Ca++ (m	ng/L) M	g++ (mg/L	.) K+ (mg/l	L) NaCl (
		•	2 x Casing coat v		sing coat.						Summary/R	emarks					,	,			, l ,
			G, 133 ppf, K55, E								Actual / Al	FE Days =	= 1.15 / 8.1	16 days (-7.	01 days	)	KCI (mg	/L) S	and (%)	Solids (9	%) CEC (r
			" holes offline on I	•							Daily / Tot	al NPT = (	0.49 / 0.66	davs (0.66	davs w	o WOW)					
			whipface toward 3	U	d scribe line	from surface.			DUE OD OTUD		Total POB			,- (	,	,	Filt. (ml/	30 mi F	C (32nd")	HPHT Filt	(ml/\$HPHT
8:45	9:15		ductor running equ	•					DHEQP-OTHR	0.50	- No incide		nt								
9:15			•				e. RIH and land 20		DHEQP-OTHR	2.50				es all risk r	aduation	vorified	Water (%	%) O	il (%)	OW	ES (Vo
		whipstock or	า 26"x9-5/8" stump	p at 130.8 m. (	Deeper 1.1 r	n than tagged o	leth). Rough cut 2	0"							eduction	verillea.	1.00 (0/)		00 (0()	/	(1) 01 (
		conductor or	n platform. Remov	e nubbin and l	bar. POOH a	ind R/B landing	string.					•	:119, Haza	,			LGS (%)	)  H	GS (%)	Lime (m	g/L) CI- (mo
		Note: - Top o	of window = $103.0$	6 m , Bottom o	of window =	111.51 m					- Next full	BOP test:	: 22nd Nov	2022			Mud Pro	aduata			
		*** Rig tempo	orarily released fro	om PLWD-40	to PLWD-36	on 20- NOV - 2	022 at 11:45 hrs.	***										lud Type		Unit	On Loc l
		*** Total day	on well Actual/ Al	FE = 1.15/ 8.10	6 days. ***						=== Tubul						10	iuu iypi		Offic	OII LOC
		•			•						5" DP/HW										
		=== Offline O	Operations===								4" DP Jett	ing tool/ s	et wear bu	ıshing 1/1	STD						
			final cut on 20" co	onductor Insta	II baseplate a	and anti-rotating	n plate				2-7/8" test	assembly	y/TBG Har	nger 1/1 ST	D						
		,					, <sub>[</sub>			Cum Dur	7" CSG ru	ınning tool	I 1 STD								
										11.75	12-1/4" M	WD BHA/	GWD BHA	4 1/1STD							
											12" Nubbi	n 1 STD									
											26" Digge	r bit BHA	1 STD								
Operation							Personnel		Day Total	Cum t	to Date	Mud To	otal	Mud Cum to	Date	Main Sto	ck			·	
		•	mbly to surface. RIH	00		_ ⊢	Company	Qty									ply Item	_			Used St
	•		BHA). RIH & land 20"				Adisorn		Supply Boats				Standby Bo			DIESEL			M3		12.0 34
	•	-	H 20" conductor cut	t joint and nubbin	. Offline final		BAKER HUGHES - C		Vessel Name	Date	arrival D	epart	Ve	essel Name			POTABLE				25.0 45
		eplate, anti-rota	ting plate.				BAKER HUGHES( BI										DRILLING			100.0	28.0 34
veli Status	at 6:00 am	11					EXLOG - Wellsite Ge Expro - TRS	- 1								BASE FL BARITE I			M3 MT		4
Planned O	noration						Expro - TRS Fircroft	1					Variable Lo	ad		CEMENT			MT MT		28 15
anneu O	perauon						Geolog	6						riable Load	(kip)	OLIVIEINI			IVII		10
							Geometics Engineer	1				-	ITIAN VA	abio Loau	9,920						
							•	5	Weather Condition	s					0,020						
							-alliburton DD/ MVVL	0										- 1	- 1		
		Accider	nts		Safety		Halliburton DD/ MWD SOS	1			Period (sec)	Wave Dire	ection (?)	Wind Speed	d (knots)						
118.00 day	vs without Lo		nts ent (LTA) PTTEP		Safety	Drills		1 4	Wave Height (m) 0.50		Period (sec)	Wave Dire	` ′	Wind Speed	d (knots)						
			ent (LTA) PTTEP		Safety	Drills I	sos	1 4 2	Wave Height (m)	Wave F	2	27	70							Page	



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Rig	Pha	ase	Chaiyachet B.	Next: 9.	625 in @ 306	.97 m	Midnight	Depth (mMD/mTVD)
Shelf Drilling Enterprise	20" (	Casing						

Penetratio									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)
Drillstring	Assembly																
BHA Run									ВНА								

Operation Summary		Personnel		Day Total	Cum to Date	Mu	ıd Total	Mud Cum to Date	Main Stock				
Continue POOH 20" Whipstock assembly to surface. RIH 26" digg	er bit with 5" HWDP to tag	Company	Qty						Supply Item	Unit	Receive	Used	Stock
26"stump at 129.7m (4th tagged by BHA). RIH & land 20" Whipsto	ock assy with 20" conductor at	Saiptek	2	Supply Boats			Standby	/ Boat					
130.8 m. Rough cut 20" casing. POOH 20" conductor cut joint and	nubbin. Offline final cut on 20"	Schlumberger Wireline	4	Vessel Name	Date arrival	Depart		Vessel Name					
conductor, Install baseplate, anti-rotating plate.		SDI	3	3									
Well Status at 6:00 am		Shelf	73	3									
		Sodexo Catering	16	5									
Planned Operation		SPM	2	?			Variable	Load					
							Max	( Variable Load (kip)					
Weather Conditions													
Accidents	Safety Drills			Wave Height (m)	Wave Period (sec	) Wave	Direction (?	) Wind Speed (knots)					
118.00 days without Lost Time Accident (LTA) PTTEP													
118.00 days without Lost Time Accident (LTA) Rig				Wind Direction (?)	P Bar (mbar)	Current	Speed (knd	ts) Current Direction (?)					
											Pag	ല 2 ∩f	2