

DAILY DRILLING REPORT PTTEP PLWD-33

Field Name	Branch Name	Start Depth (m)	Company's Representatives		Casing	DATE:	21-Nov-2022	
	PLWD-33	0.00	Company Man	OD (in)	Depth (ml	/ID/mTVD)	RPT#:	2
]	
			Wit S.	20.000	134.0	134.0		
Rig	Pha	ase	Chaiyachet B.	Next: 9.625 in @ 312.00 m			Midnight De	pth (mMD/mTVD)
Shelf Drilling Enterprise	20" C	Casing						

								Ľ	Shell Drilling Enterph	se	20 0	asiriy										
Penetratio	on								1	Bit							Parameters					
Bit Run	Start (m)	End (m)	Interval (ı	m) Time (hr)) ROP (m.	/hr) Cum Dep	epth (m)	Cum Time (hr)	Tot ROP (m/hr)	Bit	and Core Head Inve	entory	E	Bit Dull	Nozzle (3	2nd") TFA (in?)	WOB (kip)	RPM (rpm) Flov	/ (L/min) S	PP (psi)	On Btm	(ft-lbf)
										26.000 i	n, PTTEP, Digger bit	, UCL2222			3x20	0.920	1	/			/	
	Assembly	<i>l</i>																				
BHA Run											BHA											
2	26" Dig	ger Bit, Bit S	ıb, 8" X-C	over (6-5/8" R	Reg P x 4-	1/2" IF B), 2 x	x 5" HWDP,	15 x 5" HWDF	(Total length: 160.3	m)												
Time Log												D (L)	Survey Da		A (0)		5.4 . () 1	Mud				
Start Time						Comr	nment				Code	Dur (hr)	MD (m)	Incl (?)	Azm (?))	Method	Mud Type:				
3:30	3:45	Skid to Pl									DHEQP-OTHR	0.25						Mud Weigh	t (sg) ECD	(00)	Mud	T (2C)
3:45	5:45	RIH 26" d	igger bit	with 5" HW	VDP to ta	g 26"stump	at 130.0n	n (3rd tagged	l) with 20 RPM, To	Q 2-5 kft	DHEQP-OTHR	2.00						Ivida vveigii	(sg) ECD	(59)	iviuu	(10)
		lbs, 15klb	s WOB,	4000 lpm. F	POOH.													Initial (m?)	Δdd	ed (m?)	Final	(m2)
5:45	11:00	M/U and	RIH 20" '	Whipstock A	Assembly	y with 20" co	onductor t	o 109.7 m.			DHEQP-OTHR	5.25						0.00	0.00	a (III:)	l IIIai	(111:)
		Note: - 1	k Whipst	tock Bottom	n Assy, 6	x Pup joint,	, 2 x Norm	al joint, 1 x V	Vhipface Assy, 2 x	Normal								1 1 1	(m?) Form	. Los. (m?)	Surf.	Los. (m?)
		joint with	fin, 2 x C	Casing coat	with fin,	1 x Casing o	coat.												()			()
		- 20"	CSG, 13	3 ppf, K55,	BTC, R3	3.												YP (lbf/100t	t? YS (lbf/10	0ft² PV (cp) N	farsh (s/qt)
						t for 6" round	nd bar insta	allation.										,	,			
					-	Azi and scril												pН	Pm (cc)	Pf (mL	mL) N	If (mL/mL)
11:00	11:15		-	r running ed				σαασσ.			DHEQP-OTHR	0.25										
11:15	11:45			U			6" round h	ar and secur	e. RIH and land 20	١"	DHEQP-OTHR	0.50						Ca++ (mg/L	.) Mg++ (mg	g/L) K+ (mg	/L) N	laCl (mg/L
11.10	11.10		•	ū					e. Rii i and iand 20 deth). Rough cut 2			0.00	Summary	/Remarks								
									, •	U			Actual /	AFE Days	= 0.45 / 8.2	21 days (-7.76	days)	KCI (mg/L)	Sand (%)	Solids	(%) C	EC (me/h
								d R/B landing	string.				Daily / T	otal NPT =	0.34 / 0.34	days (0.34 d	ays w/o WC	ow)				
Note: - Top of window = 104.16 m , Bottom of window = 112.61 m										,	OB = 138		, ,	•	Filt. (ml/30 i	ni FC (32nd	") HPHT F	ilt. (ml/3 ⊢	IPHT FC (
				•				1 21- NOV - 2	.022 at 11:45 hrs.	***				ident/accid	ent							
		*** Total o	ay on w	ell Actual/ A	AFE = 0.4	45/ 8.21 day	ys. ***									es all risk red	uotion vorifi	Water (%)	Oil (%)	ow		S (Volts)
																	uction verili		1100 (0()	/	" > 0	N ((1)
		=== Offlir	e Opera	tions===										•	e:9, Hazard	,		LGS (%)	HGS (%)	Lime (i	ng/L) C	I- (mg/L)
		Hold PJS	M, final o	cut on 20" c	conductor	r. Install base	seplate an	d anti-rotatin	g plate.				- Next fu	III BOP tes	t: 22nd Nov	2022		Mud Produ	ioto			
												Cum Dur							Type	Unit	On L	oc Used
												8.25	-1	oular in der				IVIda	Турс	Offic	OIL	00 0300
														WDP 42/5								
													4" DP Je	etting tool/	set wear bu	ıshing 1/1 ST	TD					
													2-7/8" te	est assemb	ly/TBG Har							
													7" CSG	running to	ol 1 STD							
													12-1/4"	MWD BHA	/ GWD BH	4 1/1STD						
													12" Nub	bin 1 STD								
													26" Digg	ger bit BHA	1 STD							
Operation	Summary								Personnel		Day Total	Cum t	to Date	Mud	Total	Mud Cum to Da	ate Main	Stock				
-			o tag 26":	stump at 128	3.65m (3rd	tagged). RIH	1 & land 20"		Company	Qty	,							Supply Item	Unit	Receive	Used	Stock
						n tagged depth		cut 20"	Adisorn		Supply Boats				Standby Bo	oat	DIES		M3		10.0	335.0
	-					on 20" condu			BAKER HUGHES - C	em 4	Vessel Name	Date	arrival	Depart	Ve	essel Name	WAT	ER, POTABLE	M3	39.0	24.0	465.0
baseplate,	, anti-rotatii	ng plate.						1	BAKER HUGHES(BI	H) 2							WAT	ER, DRILLING	M3		21.0	322.0
Well Status	s at 6:00 a	m						1	EXLOG - Wellsite Ge	olo 1							BAS	E FLUID	M3			47.0
								1	Expro - TRS	4								ITE BULK	MT		38.0	242.0
Planned O	peration								Fircroft	1					Variable Lo			IENT	MT			152.0
			Geolog					6					Max Va	riable Load (kip								
							Geometics Engineer 1				9,92				9,920							
									Halliburton DD/ MWD	6	Weather Condition	-		1 10/ =:		\\r \\ \C \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\						
440.00			dents	A) DTTED			Safety Dr		SOS	1	Wave Height (m)	Wave P	Period (sec)	1	irection (?)	Wind Speed (k	(nots)					
	•	Lost Time Ac	•	,					MI Swaco	4	0.60	D.D.	2		270	Current Directi	an (2)					
119.00 day	ys without l	Lost Time Ac	cident (LT	A) Rig					Owen PTTEP	3	Wind Direction (?) 260.00	1	ar (mbar)	Current Sp	beed (Knots)	Current Directi	OH (?)			Page	1 of	2
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Shelf Drilling Enterprise	20" C	Casing						

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)				
Drillstring	Assembly																				
BHA Run									BHA												

Operation Summary	Personnel		Day Total	Cum to Date	Mud	Total	Mud Cum to Date	Main Stock					
RIH 26" digger bit with 5" HWDP to tag 26"stump at 128.65m (3rd tag	Company	Qty						Supply Item	Unit	Receive	Used	Stock	
Whipstock assy with 20" conductor at 134.0 m (Deeper 3.4 m than ta	Saiptek	2	Supply Boats			Standb	y Boat						
casing. POOH 20" conductor cut joint and nubbin. Offline final cut on	20" conductor, Install	Schlumberger Wireline	4	Vessel Name	Date arrival	Depart		Vessel Name					
baseplate, anti-rotating plate.	SDI	3											
Well Status at 6:00 am	Shelf	73											
		Sodexo Catering	16										
Planned Operation	Planned Operation						Variabl	e Load					
							Ma	x Variable Load (kip)					
				Weather Conditions									
Accidents	Safety Drills			Wave Height (m)	Wave Period (sec) Wave D	Direction (?) Wind Speed (knots)					
119.00 days without Lost Time Accident (LTA) PTTEP													
119.00 days without Lost Time Accident (LTA) Rig			Wind Direction (?) P Bar (mbar) Current Speed (knots) Current Direction (?				•	Doo	0 2 of	2			