

DAILY DRILLING REPORT PTTEP DI WD 26

Field Name	Branch Name	Start Depth (m)	Company's Representatives		Casing		DATE: 05	-Dec-2022		
G1/61 PLATONG	PLWD-36	0.00	Company Man	OD (in)	Depth (ml	/ID/mTVD)	RPT #: 11			
			Wit S.	9.625	308.2	300.1				
Rig	Pha	ase	Natthaporn A.	Next: 7.0	000 in @ 2,06	3.40 m	Midnight Depth (mMD/mTVD)			
Shelf Drilling Enterprise	8-1/2	2" x 7"					2,068.00	1,470.58		

Section Sect	PTTEP PLWD-36						6	ŀ	Shelf Drilling Enterpri	8-1/2'		Natinaporti A.					t . 7.000 ii	1 @ 2,003.40		2,068.00 1,470.				
Registry Part Par											5 1/2										_,555.00		., 0.00	
7 12500 200000 175000 200000 175000 200000 200000 200000 200000 200000 200000 200000 200000 2000			End ()	Intervel / VI	Time (I)	IDOD / //	Cum D#- (:)	Cum Time (1)			it and Care IIII	nton.		Dit Du"	Marris (0)	0 m 4 m / Fr c 4			M /m \ I=-	nu /l /: '	L CDD (= "	1 0- 5	ton (ft IL-f)	
District Control Con	Bit Run	, ,						` '	, ,						_		` '	,	,	,	, ,,		, ,	
September	/	312.00	2,008.00	1,756.00	22.00	79.8	1,756.00	22.00	79.8	8.500 Ir	I, NOV, DSFX419M-1	i, A∠85386	0		6X13	0.	.118 8	120	00/120	3,400	3,550.0		U/14	
September	Drilletring	a Assambly	1																					
\$1.07 SIGCA 1903-4093, F. P. Moor 78 8.D sig (Protect CV), 6-16° Mol. PMCD, 79 8° Mol. PMCD 400, 127 16. \$1.07 Signal for the control of the control o		-,									BHA													
Sign Traing first Time Content Conte	7		KC419D-A2I	3, 7" Motor 7	7/8 - 6.0 stg	(Ported FV), 6-3/4" NM HOC	, 22 x 5" Heavy V	Veight Drill Pipe (Total	length: 2														
Sign Traing first Time Content Conte				,		, ,	,.		, ,	Ŭ	,													
Court.no.ms in hole \$1.07 ENA with 51 HWOP to 271 m. PAJSHA And 17 m. And 17 m. And 17 m. And 18 m.	Time Log	1											Survey D	ata					Mud					
0.00 1.30	Start Time	End Time					Comment				Code	Dur (hr)	MD (m)	Incl (?)	Azm (?))	Metho	d	Mud Type	e:				
1.50 23.30	0:00	0:30	Cont. run	in hole 8-1	/2" BHA v	vith 5" HW	DP to 271 m.				P/U BHA	0.50	1772.54	38.78	149.56		MWI)	PAC/PHF	PA				
130 23.0 130 23.0 130 23.0 130 23.0	0:30	1:30	Wash dov	vn 8-1/2" B	HA to tag	TOC at 28	33 m. Clean out	cement, float s	hoe, rat hole to 312	2 m.	DRLSHOE	1.00								jht (sg)	ECD (sg)			
First was not required refer to 1103-WMMS-SOP-2008 DRILL 22.00 DRILL					ū				,															
13-90 23-30 Dill 8-1/12* hole (Motor/MVD) from 312 m to season TD at 2088 mMD/ 1470.58 mTVD with Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Side: W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Sides W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Sides W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Sides W081 Folge Call Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Sides 3809-3400 [lm. 1520-3550 pai, 80-120 pm, 10/14 MT-lots (nfl/ on) Sides 3809-3400 [l				•		•	,												_ ` `	′ I	, ,		. ,	
Section Part	1:30	23:30			•				1470 58 mT\/D wit	h	DRILL	22.00												
BHCT 57 opt C at 2033 mMb/ 1459.98 mTVD. 1975.59 30.49 119.75 30.049 119.75 30.00 15 30.00		20.00		TIOIC (IVIOL	(OI/IVIVVD)	110111 5 12	ii to section 1D	at 2000 milion	1470.30 IIII VD WII										_	` ′	•	n?) Sur	f. Los. (m?)	
Rotate: WOB 10-20 kibs_ 2830-3400 lgm, 1520-3550 psi, 80-120 lpm, 17-20 km, 280-340 lpm, 1520-3550 psi, 80-120 lpm, 1520-350 psi,				doaC at 00	752 mMD	11150 00 -	ωT\/D															()	IM	
Silicie W008-8-10 kiba, 2690-3400 jbm 1590-3350 par				•				. 00 400	40/44 1-6-11 /66/ -	\														
Rotates (468.5 mt / 3.0 hrs, Avg RCP = 168 mph.						-		i, 80-120 rpm,	10/14 kft-lbs (off/ o	n).														
Robber Assertion Asserti							•												-1.					
Sinite_2.53.5 ft 1.30 fts, Ny Gr.OT=0 in In.						•	•																	
P/PU 3/S Nos., NO 16z Nos., NO 21 r Nos.			Slide: 233	5.5 m/ 1.39	hrs, Avg	ROP = 168	3 mph.								100.22		riojection	10 10		/L) livig · ·	311 (IIIg/L) K1 (IIIg		L) NaOr (mg/L	
Well trajectory at 2088 m; 7.7 fm above and 9.85 m Right of the plan. Note: - Limit flow rots at 2800 pm for 1st 200 m below CSG shoet bor innimize hole wash out. - Avg. daily off bottom time = 12.50 mins/std (Drill total 60 stands, Total off bottom time 12.54 bms). - Average survey/ connection time in 8-1/2' section: 03.05/ 03.40 mins. - Bask raam in stiding linetavals. - After 700 mTVD, pump 30 bbts Hi-vis Xanthan Gum sweep every 2 stands. - After 700 mTVD, pump 30 bbts Hi-vis Xanthan Gum sweep every 2 stands. - After 700 mTVD, pump 40 bbts of 1.25 SG Hi-vis PACIPHPA every 2 stands. - After 100 mTVD. Sweep 40 bbts of 1.25 SG Hi-vis PACIPHPA every 2 stands. - Sweep 10 bbts			P/U 335 k	lbs, S/O 16	62 klbs, R	/O 217 klb	S.								- 2.04./0.4	15 -1	/ 1 01	- \	KCI (mg/l) Sand	(%) Sol	ds (%)	CEC (me/h	
Note: - Limit flowrate at 2800 pm for 1st 200 m below CSG shoe to minimize hole wash out. - August yellow flow flow for the part of th			Well trajed	ctory at 206	68 m: 7.7	1 m above	and 9.85 m Rig	ht of the plan.						•		•	,	³ /				. ,	loco (mom	
- Avg. daily off bottom time = 12:50 mins/ std (Drill total 60 stands, Total off bottom time 12:45 hrs). - Average survey/ connection time in 8-12" section: 03:05/ 03:40 mins Back ream in silding intervals After 700 mTVD, pump 30 bibs Hi-vis Xantham Gum sweep every 2 stands After 700 mTVD, pump 40 bibs of 11:2 SG Hi-vis PAC/PHPA every 2 stands After 800 mTVD, Sweep 40 bibs of 12:5 SG Hi-vis PAC/PHPA every 2 stands After 300 mTVD, Sweep 40 bibs of 12:5 SG Hi-vis PAC/PHPA every 2 stands Sweep 100 bib of 1:12 SG Hi-vis PAC/PHPA every 2 stands Sweep 100 bib of 1:12 SG Hi-vis PAC/PHPA every 2 stands Sweep 100 bib of 1:12 SG Hi-vis PAC/PHPA every 2 stands Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 8 (MMU) formation at 1930 mMD/ 13			Note: - Lir	nit flowrate	at 2800 I	pm for 1st	200 m below C	SG shoe to mir	nimize hole wash o	ut.			,		: 0.00 / 1.51	l days (1	1.51 days v	v/o WOW) Filt. (ml/3					HPHT FC (
12.45 hrs]. - No incident/accident - OMAP Verification = No Issues all risk reduction verified. - SMAP Verified						•						Total Po	OB = 130			,	,2							
- Average survey/ connection time in 8-1/2" section: 03:05/ 03:40 mins Back ream in sliding intervals After 700 mTVD, pump 30 bbls fil-vis Xanthan Gum sweep every 2 stands After 700 mTVD, pump 40 bbls fil-vis Xanthan Gum sweep every 2 stands After 700 mTVD, pump 40 bbls fil-vis Xanthan Gum sweep every 2 stands After 800 mTVD, Sweep 40 bbls of 1.12 SG 6fl-vis PAC/PHA every 2 stands Sweep 100 bbl of 1.12 SG 6fl-vis PAC/PHA every 2 stands Sweep 100 bbl of 1.12 SG 6fl-vis PAC/PHA every 2 stands Sweep 100 bbl of 1.12 SG 6fl-vis PAC/PHA every 2 stands Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 19		` ·						,				- No inc	cident/accid		Water (%)		6) OV		ES (Volts)					
- Back ream in siding intervals After 500 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 600 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 700 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 700 mTVD, sweep 40 bbls of 1.25 SG Hi-vis PAC/PHPA every 2 stands After 800 mTVD, Sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stand								nn: 03:05/ 03:4	·10 mina				- DMAP	Verification	n = No Issu	n verified.					` ′			
- Cart. Real in Studing litervies After 500 mTVD, pump 40 bblis Hi-vis Xanthan Gum sweep every 2 stands After 700 mTVD, pump 40 bblis Hi-vis Xanthan Gum sweep every 2 stands After 700 mTVD, bewep 40 bbls of 1.2 SG GHI-vis PAC/PHPA every 2 stands After 900 mTVD, sweep 40 bbls of 1.12 SG HI-vis APC/PHPA every 2 stands Sweep 100 bbl of 1.12 SG HI-vis on last stand before section TD and followed by 1.12 SG WBM Top of Sequence 5 formation at 800 mMD/ 615,84 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 (Molos/MWD) from 312 m to TD at 2088 mMD/ 1470.58 mTVD with seawater. Circulate hole clean Meter HuG-Hie-S Cern 4 Supply Boats - EXER HUG-HIE-S Cern 4 Hallburton DD/ MWD - FOOH 8-1/2" Flah & Ri B. RU & Ri H." C.G. Land 7" C.G. Land 7" C.G. G. HGR at +- 2083.4 mMD/ 1467.12 - TOP OH-8-1/2" Flah & R.B. RU & Ri H." C.G. Land 7" C.G. G. HGR at +- 2083.4 mMD/ 1467.12 - Top OH Sequence 5 Safety Drills - Selection Accidents - After 700 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 700 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands After 100 mTVD, pump 40 bbls Hi-vis Xanthan Gum sweep every 2 stands				-	-		5 III 0-1/2 Section	511. 05.05/ 05.4	o mins.				- BBS:1	25 (Positiv	e:105, Haza				(%) Lim	e (mg/L)	CI- (mg/L)			
- After 700 mTVD, pump 40 bibs 1-ivis Xanthan Gum sweep every 2 stands After 800 mTVD, Sweep 40 bits of 1.25 SG Hi-vis Nanthan Gum sweep every 2 stands After 800 mTVD, Sweep 40 bits of 1.25 SG Hi-vis PAC/PIPA every 2 stands Sweep 100 bit of 1.12 SG Hi-vis on last stand before section TD and followed by 1.12 SG WBM Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 6 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 7 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 8 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 9 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequenc					•		Barta Wandhan G						- Next f	ull BOP tes	t: 13th Dec	3.3								
- After 800 mTVD, Sweep 40 bbls of 1.25 SG Hi-vis PAC/PHPA every 2 stands After 1367 mTVD. Sweep 40 bbls of 1.12 SG Hi-vis PAC/PHPA every 2 stands Sweep 100 bbl of 1.12 SG Hi-vis PAC/PHPA every 2 stands Stop 1 Standble Load Wide Cum to Date Walfer Available Load Wide Cum to Date Walfer Available Load Walfer Packet Walfer Conditions - Sweep 100 bbl of 1.12 SG hid visual billion								•	•										Mud Prod	Products				
- Alter Job mi TVD, Sweep 40 bils of 1.12 SG Hi-vis PACIPHA every 2 stands After 1367 mTVD, Sweep 40 bils of 1.12 SG Hi-vis PACIPHA every 2 stands Sweep 100 bil of 1.12 SG Hi-vis PACIPHA every 2 stands Sweep 100 bil of 1.12 SG Hi-vis on last stand before section TD and followed by 1.12 SG WBM Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 6 formation								•	•				=== Tul	hular in der	rick ====		Mu	Mud Type Unit		it On	Loc Used			
- Artief 130 fml VD, Sweep 140 bits of 1.12 SG Hi-vis on last stand before section TD and followed by 1.12 SG WBM Sweep 100 bit 01.12 SG Hi-vis on last stand before section TD and followed by 1.12 SG WBM Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1470.56 mTVD. - Top of Sequence 5 formation at 800 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Sequence 4 (fMMU) formation at 1930 mMD/ 1470.56 mTVD. - Top of Se									•									BARITE			M'		5.0	
Sweet 10 Dot of 1.1.2 Set H-vs of last stand before section Date followed by 1.1.2 Sk g bag 4.0.0 4.00 1.00			- Af	ter 1367 m	nTVD, Swe	eep 40 bbl	s of 1.12 SG Hi-	vis PAC/PHPA	every 2 stands.													bag 6	5.0 34.0	
St WebN. - Top of Sequence 5 formation at 800 mMD/ 615.84 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. 5" DP Jetting tool/ set wear bushing 1/1 STD 4" DP Jetting tool/ set wear bushing 1/1 STD 25 kg bag 53.0 38.0			- Sı	veep 100 b	obl of 1.12	SG Hi-vis	on last stand b	efore section T	D and followed by	1.12					9 31 D							_		
- 10p of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 1365.06 mTVD. - Top of Sequence 4 (MMU) formation at 1930 mMD/ 145 mD formation at 1930 mMD/ 1470.58 mTVD by the season in 1940 multiple for 1940 multiple			SG WBM.																			-		
2-7/8" test a assembly/TBG Hanger 1/1 STD 7" CSG running tool 1 STD 7" CSG 78 STD Cont. RIH to tag TOC at 283 m. Drill cement, float equipment and rat hole. Drill 8-1/2" hole (Motor/MWD) from 312 m to TD at 2068 mMD/ 1470.58 mTVD with seawater. Circulate hole clean. BAKER HUGHES - Cement ABKER HUGHES - Cement BAKER HUGHES - Cement BAKER HUGHES - Cement ABKER HUGHES - Cement BAKER HUGHES - Cement BAKER HUGHES - Cement ABKER HUGHES - Cement BAKER Hughes - Cement			- To	p of Seque	ence 5 for	mation at	300 mMD/ 615.8	34 mTVD.										78 41111			XANTHANGUM 25 kg			
Personnel Day Total Cum to Date Mud Total Mud Cum to Date Mush Stock			- To	p of Seque	ence 4 (M	MU) forma	ition at 1930 mN	/ID/ 1365.06 m	TVD.				•		•									
Personnel Day Total Cum to Date Mud Total Mud Cum to Date Main Stock														, ,										
Departion Summary													1	-	ol 1 STD									
Cont. RIH to tag TOC at 283 m. Drill cement, float equipment and rat hole. Drill 8-1/2" hole (Motor/MWD) from 312 m to TD at 2068 mMD/ 1470.58 mTVD with seawater. Circulate hole clean. BAKER HUGHES Cem													7" CSG	78 STD										
Cont. RIH to tag TOC at 283 m. Drill cement, float equipment and rat hole. Drill 8-1/2" hole (Motor/MWD) from 312 m to TD at 2068 mMD/ 1470.58 mTVD with seawater. Circulate hole clean. BAKER HUGHES Cem	Operation	Summary							Personnel		Day Total	Cum	to Date	Mud -	Total	Mud Cur	m to Date	Main Stoc	 :k					
Motor/MWD from 312 m to TD at 2068 mMD/ 1470.58 mTVD with seawater. Circulate hole clean. BAKER HUGHES - Cem			2 at 283 m. D	rill cement. f	float equipn	nent and rat	hole. Drill 8-1/2" h	nole		Qtv			to Buto			maa oa.	to Buto			Unit	Receive	Used	Stock	
BAKER HUGHES(BHI) 2 Vessel Name Date arrival Depart Vessel Name WATER, POTABLE M3 108.0 20.0 445.0	1	-													Standby Bo	oat			,	_			_	
Expro - TRS 6 Geolog 6 Geolog 6 Geolog 6 Geolog		,										Date	e arrival	Depart			me	WATER, F	OTABLE	M3	108.0	20.0		
POOH 8-1/2" BHA to 920 mMD							EXLOG - Wellsite Ge	olog 1	TC VIGOUR	05-De	ec-2022 05	5-Dec-2022				WATER, D	RILLING	М3		8.0	378.0			
Planned Operation POOH 8-1/2" BHA & R/B. R/U & RIH 7" CSG. Land 7" CSG HGR at +/- 2063.4 mMD/ 1467.12 mTVD & test seals. N/D BOP. Perform cement job offline. Rig release to PLWD-34. Transition to 6-1/8" section. MI Swaco	Well Status at 6:00 am							Expro - TRS	6		1	6:00	18:45				BASE FLU	JID	M3		0.0	125.0		
POOH 8-1/2" BHA & R/B. R/U & RIH 7" CSG. Land 7" CSG HGR at +/- 2063.4 mMD/ 1467.12 mT/D & test seals. N/D BOP. Perform cement job offline. Rig release to PLWD-34. Transition to 6-1/8" section. Solution	POOH 8-1/2" BHA to 920 mMD								Geolog	6								BARITE B	ULK	MT		5.0	268.0	
mTVD & test seals. N/D BOP. Perform cement job offline. Rig release to PLWD-34. Transition to 6-1/8" section. MI Swaco 4	Planned Operation								Halliburton DD/ MWD	7					Variable Load			CEMENT		MT		46.0	138.0	
6-1/8" section. PTTEP 3 Weather Conditions Accidents Schlumberger Wireline 133.00 days without Lost Time Accident (LTA) PTTEP PJSM, JSA Sodexo Catering Sodexo Catering Weather Conditions Wave Height (m) Wave Period (sec) Wave Direction (?) Wind Speed (knots) 16 340 15 Wind Direction (?) P Bar (mbar) Current Speed (knots) Current Direction (?)	POOH 8-1/2" BHA & R/B. R/U & RIH 7" CSG. Land 7" CSG HGR at +/- 2063.4 mMD/ 1467.12							467.12	ISOS	1					Max Va	ariable Lo	oad (kip)							
Accidents Safety Drills Schlumberger Wireline 133.00 days without Lost Time Accident (LTA) PTTEP PJSM, JSA Shelf 76 1.60 6 340 15 133.00 days without Lost Time Accident (LTA) Rig Sodexo Catering 14 Wind Direction (?) P Bar (mbar) Current Speed (knots) Current Direction (?)	mTVD & test seals. N/D BOP. Perform cement job offline. Rig release to PLWD-34. Transition to						ansition to	MI Swaco	4															
133.00 days without Lost Time Accident (LTA) PTTEP PJSM, JSA Shelf 76 1.60 6 340 15 133.00 days without Lost Time Accident (LTA) Rig Sodexo Catering 14 Wind Direction (?) P Bar (mbar) Current Speed (knots) Current Direction (?)	6-1/8" sed	ction.									Weather Condition	s												
133.00 days without Lost Time Accident (LTA) Rig Sodexo Catering 14 Wind Direction (?) P Bar (mbar) Current Speed (knots) Current Direction (?)								Drills	•			Wave	Period (sec)	•	` '	?) Wind Speed (knots)								
133.00 days without Lost Time Accident (LTA) Rig Sodexo Catering SPM Sodexo Catering SPM Sodexo Catering Sodexo Catering SPM Sodexo Catering Sodexo Catering Spm Sodex	133.00 da	ays without	Lost Time Ac	cident (LTA)	PTTEP		PJSM, JSA																	
SPM 2 340.00 1,010.0 Page 1 of 2	133.00 da	ays without	Lost Time Ac	cident (LTA)	Rig				•				, , ,		peed (knots)						_			
									SPM	2	340.00		1,010.0					_l			Pa	ge 1 c	T 2	



DAILY DRILLING REPORT PTTEP PLWD-36

Field Name	Branch Name	Start Depth (m)	Company's Representatives		Casing		DATE: 05	-Dec-2022	
G1/61 PLATONG	PLWD-36	0.00	Company Man	OD (in)	Depth (ml	/ID/mTVD)	RPT #: 11		
			Wit S.	9.625	308.2	300.1			
Rig	Pha	ase	Natthaporn A.	Next: 7.0	000 in @ 2,06	3.40 m	Midnight Depth (mMD/mTVD)		
Shelf Drilling Enterprise	8-1/2	2" x 7"					2,068.00	1,470.58	

				_110 0	•	Ľ	shell Drilling Enter	orise	0-1/2	2 X /									2,000.00	1,4	70.56		
Penetration							Bit						Parameters										
					Cum Time (hr)	Tot ROP (m/hr)	Bi	t and Core Head Inv	entory	1	Bit Dull				(kip) RI	PM (rpm)	Flow (L/min)	SPP (psi)	On Btm	(ft-lbf)			
Drillstring		,																					
BHA Run									BHA	١													
																	_						
Time Log										15 (1)	Summary												
Start Time I					Comment				Code	Dur (hr)	6-1/8" B	BHA 1 STD											
23:30	0:00	Circulate until 1st	t 100 bbls of	f 1.12 SG F	Hi- Vis PAC/PHP	'A sweep and Wi	BM on surface.		CIRC	0.50													
		=== 00:00 - 05:0	•																				
		00:00 – 03:00 Pu	mp total 4 o	of 100 bbls	of 1.12 SG Hi- V	is PAC/PHPA sv	veep on surface	. Continue															
		to circulate hole of	clean total 5	.56 bottom	ups.																		
		Note: - Hole size	from 1st Hi-	-Vis sweep	/PHPA / 2nd Hi-\	vis sweep/PHPA	/ 3rd Hi-vis swe	ep/PHPA															
		/ 4th Hi-vis sweep	o/PHPA = 12	2.50"/12.60)" / 12.60"/12.63"	' / 12.60"/12.60"	/ 12.61"/12.65"																
		03:00 - 03:15 Flo	w check.																				
		03:15 - 05:00 Slu	ug pipe. PO	OH 8-1/2" I	BHA with 5" DP 1	to 920 mMD.																	
			<u> </u>		-				-	Cum Dui	r												
										24.00													
											<u> </u>				- I								
Operation :) 1 000 D :II					Personnel	104.	Day Total	Cum	to Date	Mud	lotal	Mud Cum to	Date	Main Sto		111-34	Income	11	O41-		
	-	at 283 m. Drill ceme				_	Company	Qty	Committee Donate				Otava dlava Da	-4		Sup	ply Item	Unit	Receive	Used	Stock		
(Motor/MV	(D) from 31	12 m to TD at 2068 m	IMD/ 1470.58	m I VD with	seawater. Circulate	e hole clean.			Supply Boats Vessel Name	Dete	e arrival	Depart	Standby Bo										
									vessei name	Date	arrivai	Depart	Ve	essel Name									
Mall Status at 5:00 am																							
Well Status at 6:00 am POOH 8-1/2" BHA to 920 mMD																							
Planned Operation												Variable Lo	ad										
POOH 8-1/2" BHA & R/B. R/U & RIH 7" CSG. Land 7" CSG HGR at +/- 2063.4 mMD/ 1467.12					1467 12								riable Load	(kin)									
mTVD & test seals. N/D BOP. Perform cement job offline. Rig release to PLWD-34. Transition to												Wax ve	Illabio Edaa	(RIP)									
6-1/8" sect		., 2 201 . 1 01101111 061	,00 011111	ray roloat	55 .5 1 EVID-04. 116				Weather Condition	ns I													
		Accidents			Safety	/ Drills			Wave Height (m)		Period (sec)	Wave D	irection (?)	Wind Spee	d (knots)								
133.00 day	ys without I	Lost Time Accident (L	TA) PTTEP		PJSM, JSA]		(-/	1	` '	,	` ′								
-		Lost Time Accident (L							Wind Direction (?) РВ	ar (mbar)	Current S	peed (knots)	Current Dire	ection (?)								
		(-	, 5		1				1 `	1		1 '	1						Das	- 2 - 4	2		

Page 2 of 2