



# DAILY DRILLING REPORT

## PTTEP

### PLWD-36

Field Name	Branch Name	Start Depth (m)	Company's Representatives	Casing	DATE:	04-Dec-2022
G1/61 PLATONG	PLWD-36	0.00	Company Man	OD (in)	Depth (mMD/mTVD)	RPT #: 10
			Wit S.	9.625	308.2	300.1
Rig	Phase		Natthaporn A.	Next : 7.000 in @ 2,035.00 m	Midnight Depth (mMD/mTVD)	
Shelf Drilling Enterprise	8-1/2" x 7"				312.00	303.63

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)		
7									8.500 in, NOV, DSFX419M-11, A285386		-----	6x13	0.778	/	/			/		
Drillstring Assembly																				
BHA Run		BHA																		
7		8-1/2" SKC419D-A2B, 7" Motor 7/8 - 6.0 stg (Ported FV), 6-3/4" NM HOC, 22 x 5" Heavy Weight Drill Pipe (Total length: 223.5 m)																		
Time Log									Survey Data					Mud						
Start Time	End Time	Comment							Code	Dur (hr)	MD (m)	Incl (?)	Azm (?)	Method	Mud Type:					
21:30	21:45	Skid rig from PLWD-40 to PLWD-36.							SKID	0.25					PAC/PHPA					
21:45	22:00	Nipple up BOP and bell nipple. Function test BOP.							BOP	0.25					Mud Weight (sg)		ECD (sg)	Mud T (?C)		
22:00	22:30	Pressure test BOP connection, wellhead side outlet valve, and 9-5/8" casing against blind shear ram 300/1000 psi, 5/5 mins.							PRES TST	0.50					1.25			40		
22:30	0:00	Hold PJSM. Pick up 8-1/2" BHA (Motor/MWD) from derrick C/O mud motor and make up with bit. Scribe line and record toolface. Run in hole BHA with 5" HWDP to 84 m.							P/U BHA	1.50					Initial (m?)		Added (m?)	Final (m?)		
															0.00		0.00	0.00		
															Form. Gain (m?)		Form. Los. (m?)	Surf. Los. (m?)		
															0.00		0.00			
															YP (lbf/100ft²)	YS (lbf/100ft²)	PV (cp)	Marsh (s/qt)		
															33	18.00	11	76		
															pH	Pm (cc)	Pf (mL/mL)	Mf (mL/mL)		
															9.0	0.200	0.100	0.30		
															Ca++ (mg/L)	Mg++ (mg/L)	K+ (mg/L)	NaCl (mg/L)		