Site Name	JTCT-0	1A	Hole Name	C0019	Lat (UWTV). 37°56.2988'N Long.(UWTV) 143°54.7733'E Seabed Depth: 6,928.0 mBRT Lat (Ship). 37°56.3086'N Long.(Ship) 143°54.7737'E	RT-MSL:	<b>28.5</b> m	Report Date :	13/Dec	/2024
	_	7,853.0 7,853.0	mBRT 92	5.0 mbsf	Progress :         0.0         m         Drilling/Coring/Underreaming Hrs. :         0.00         hrs           LAST CASING :         13-3/8"         x         45.00         mbsf( 6,973.0         mBRT)					
	Summary of	of Operation		-Dec :	ntinue RIH 4-1/2"TBG w/drillpipe. Run sensor assembly. Recover sensor assembly. POC ntinue RIH 4-1/2"CSG hanger.	OH 4-1/2" CSG ha	anger.	mBRT: meter below r	- ntary table	
			24:00 on		Detail of Operation			mbsf: meter below se		
0:00	4:00	4:00	TRIP		ntinue RIH 4-1/2"TBG w/drillpipe to 7,837.0BRT.					
					Observe no excess drag while RIH to 7,837.0mBRT. Fill up string at 7,331.5mBRT.					
		•••••			Land 4-1/2"CSG hanger onto wellhead w/150kN to confirm if 4-1/2"CSG hanger lands Pump 400gpm x 6.0MPa, and pick up to 6,827.0mBRT.	properly.				
		·			Meanwhile, prepare bottom sinker, sinker bar, lifting cap, C-plate and sensor drum at o	drill floor.				
	•••••		***************************************		Locate sensor drum in front of Drillers house.					
4:00	4:45	0:45	TRIP	7,853.0	tall return hose.					
4:45	5:30	0:45	COMPLETION	7,853.0	ad sinker bar.					
					Lower sinker bar to drill floor. Break connection and retract dolly.					
					Remove Blue tugger from return hose for using sensor running.					
5:30	12:45	7:15	COMPLETION(N)	7,853.0	n and set sensor assembly to 6,916.5mBRT. (05:30-08:00)					
					MU and run Sinker w/Impression block, sensor rope w/128ea sensors with Blue and You 200kg sinker bar (bottom) with Blue tugger and connect same to sensor rope. Low	ellow tugger insid er and secure sir	e drillpipe iker bar (bo	ottom) with C-plate		
			<b></b>	••••••	PU another 200kg sinker bar (top) with Blue tugger and connect to 200kg sinker bar (b Connect MTL hanger w/short loop rope to coreline sinker bar, and connect MTL hange	oottom). Lower ar	nd secure s	inker bar (top) witl	n C-plate.	
					(08:00-10:00)  Run sensor assembly by coreline sinker bar with 50m/min. Set coreline length zero at		· · · · · · · · · · · · · · · · · · ·	g on their bur (top).		
	•••••		<b></b>		(10:00-12:45)		JIII.			
					When run sensor assembly to 6,916.5mBRT, observe coreline tension reduced (86kN Resume run and try to pass through w/25m/min and 75gpm since coreline tension get	recovered once	wait a few r	ninutes		
					However, standpipe pressure increase to 2.8MPa w/75gpm. To avoid sensor rope or v Pick up to 6,450mBRT and start pumping with 50gpm. Confirm pressure is stable and	resume run sens	aking, stop or assembl	pumping. y.		
					Keep pumping with 50gpm while running to 6,916.5mBRT. Observe pressure increase Suspect pressure increase by plugging bore due to slacked ropes since sinker w/	again. /Impression block	hangs up	somewhere inside	drillpipe	
					Pick up to 6,910mBRT and coreline tension increased to 100kN from 92kN. Suspect Sinker w/Impression block hang up at 4-1/2"CSG hanger (CSG hager de					
12:45	17:30	4:45	COMPLETION(N)	7 853 0	cover sensor assembly to surface					
12.40	17.50	7.70	•	7,000.0	Find two sensor missing (No.104 and No.123). Recover only No.104 rubber protector. Find the lower part of Weak link #1 (set point: 600kg), Short rope #1 and Sinker Bar (1	7kg) w/improssio	n block aro	miceina		
17:30	21.00	3:30	2010 57101111	7 052 0	cover UWTV	7 kg) w/iiiipiessic	II DIOCK are	IIIIssiiiy		
17:30	21:00	3:30	COMPLETION(N)	7,653.0	Meanwhile:					
					(17:00-17:15) Unload Sinker bar (17:15-19:00) Spot SWG 20m3 w/400gpm x 6.0 to 6.5MPa					
					Remove drain hose (19:00-20:15) POOH 4-1/2" CSG hanger to 7,550mBRT					
					Observe any drag (20:15-21:00) Open RGR and recover UWTV to BOP cart					
21:00	24:00	3:00	COMPLETION(N)	7,853.0	OH 4-1/2" CSG hanger to 6,275.0mBRT					
				***************************************	**************************************					
			<b>-</b>							
					Meanwhile,					
			<b>-</b>	•	(00:00-08:30) Advisory states due to wind speed >18m/sec and vessel position d (19:20-24:00) Advisory states due to wind speed >18m/sec	eviation >5m.				
	•••••		<b></b>	•	(13.20-24.00) Advisory States due to wind speed * Tohinsee					
From	To	Hrs.	Code COMPLETION(N)	Depth(mBRT)	Detail of Operation					
0:00	6:00	6:00	COMPLETION(N)	7,853.0	ntinue POOH 4-1/2" CSG hanger to 2,337.0mBRT					
		•			Meanwhile,					
					(00:00-06:00) Advisory status due to wind speed >18m/sec					
Bit Record										
Bit Si.	ze n)	FR Ty	vpe I	ADC ode	Nozzles Depth (mBRT) Meter- From To age Hrs. WOB (kN) rpm Total Rev. Min. Max. Min. Max. (krev)	ROP (m/hr) Inner	Outer Dull	Dull Condition Loc. B	G O.D.	RP
DUA D	1.004.00							H	0.075	0
BHA Recor	Completion				BG 3m pup x 4-1/2"TBG R2 (94jts) x 4-1/2"TBG 1m pup x CSG hanger x HART x 8-1/2"coring DC 6m pup x 8-1/2"coring DC (2stds) x 3/42stds) x 5-1/2"DP S-140 (22stds) x XO#3 x 5-1/2"DP S-150 (27stds) x XO#4 x 5-1/2"DP UD-165 (30stds) x XO#5 x 6-5/8"DP Z-140 (1			Hook Wt. (knt) @24:0	0 6,275.	2,906
		X 5 DP V-150	J (228ld8) X X	O#2 X 5 DP 5	425(US) X 3-11/2 DP 3-140 (225(US) X AOH3 X 3-1/2 DP 3-130 (275(US) X AOH4 X 3-1/2 DP 0D-100 (305(US) X AOH3 X 6-3/6 DP 2-140 (1	11stas) x 6-5/6 DP 0D-163		BHA 4-1/2"TBG		90 190 660
Mud Proper	ties @24:00			1 1	CalCa	FIT 20/4	0 (mm)	HPS & Traveling bloc CSG/TBG Jar Rotating Time @2		80
Mud Type	Time	Depth (mBRT)	MW VIS	PV YV	Gel St. (10", 10') API Cake pH Pf CI- Sand Oil Solid MBC	LGS 0 min		Today Motor Pumping time (c)	Total	hrs
Mud Pumps	· 14 D 220		5.00	gallon/stroke	Personnel @24:00 Mud Materials on Board @24:00hrs (unit: kg)		Heli Information	Today	Total	hrs
No. Liner			PM Pr	ess. Ann	MarE3   7     Item   Received   Used   Sto   MQJ Crew   100   Barite   100,0	ock	Flt.	Time Time Depar		assenger Dept.
1 6		30 4	00	DC		000	1 2	Tived Bepair	Arc.	Вері.
4 6 Materials Si	6"	rd @24:00		112	JAMSTEC PR 1 Lime *Correction on 12/12 40 3,60 Outreach officer 3 Flowzan 25	00	Boat Informatio		Shiogama port	l
Ite	em	Unit St	ock U	sed Rec			buki (Guard bo	oat) Status	Off hire (ETA at Moj	i on 14th Dec)
Potable Wa		m3	180.5 776.5	5.0 9.5	NPEX trainee	0.3	Incident _TI	Last Incident 11/14/19	No. L	_TI
Fuel Lube, Oil		m3 2,	763.7 0,700	49.0 0.0	SWG(m3) 61se   44   Vessel Heading (deg)   Expro   6   Pre-Mix (m3)   0   Riser Tension (kN)	315	HUNS cards Remarks	44		
Heli Fuel		Ltrs	0.0	0.0		10797 9.0	.ouino			
Weather Inf	ormation					1100	Well Cost (1 0	00 Yen) based on the c	ost bv	
Time	Weather		(degC)	Barometer (hPa)	Wind         Wave         Current         \           ed (m/s)         Dir. (deg)         Gust (m/s)         Height (m)         Dir. (deg)         Period (s)         Speed(knt)         Dir. (deg)		Daily Cumulative	, 22364 OH 1110 U		
24:00 Todav's	o Schedule:	7.0	20.5	1013.9	19.2 311 23.2 3.8 340 6.8 0.2 313 urface. Install sensor assembly at drill floor. RIH 4-1/2"TBG w/drillpipe.	22.0	Reported by	: N.Sakurai / T. Yokoya : T.Saruhashi	ama	
, Juday S	_ 5GuulG.	- J. MIUG F	1/Z	. Jo nanyt	The true manipulation of the true manipulation		p. 0 + 0u by	5. 6. /40111		

Chikyu DAILY MORNING REPORT

Mission No.:

CK24-01

Exp. No.: 405

Report No.: