Chikyu DAILY MORNING REPORT Site Name						ion No. :	CK24		440054 7700	Exp. No. :		000 0 DDT		T MOI	00.5		Report No. :		99 14/Dec/2024	
	@24:00	7,853.0	Hole Name	e <u>C0019</u> 25.0 mbsi	Lat (Ship	). 37°56.298 ). 37°56.308 : 0.0	6'N Lor	ng.(Ship)	143°54.7737			<u>,<b>928.0</b></u> mBRT	К	T-MSL :	28.5 n	1	Report Date	•	14/Dec/2	024
	@06:00	7,853.0 7,853.0 of Operation	mBRT 92	25.0 mbsi		CASING :	13-3/8"	х	<b>45.00</b> m	nbsf( 6,973.0									_	
	sent Operat	ion @ 06:00	on <b>14</b>	-Dec 13-Dec	Continue RIF				.,								RT: meter below f: meter below		le	-
0:00	7:45	7:45	Code	Depth(mBRT) 7,853.0	Continue PO	OH 4-1/2" C	SG hange	er to 1,76	6.0mBRT		Det	ail of Operation								
7:45	9:45	2:00	RR	7 853 0	Swap Iron Ro	ughneck ca	ssette fro	om Aux we	ell Iron Ro	oughneck due	o malfunc	tion (Clamp cl	lose and N	Make U	n)					
	0.70	2.00	1,11,	7,000.0	Observe	"Člamp clos	se" and "N	Make Up"	'sequence	e don't work in Roughneck, l	main well	Iron Roughne	eck.	***********	P/					
					Find fuse	e blown for '	'Make Up'	" sequen	ce in LER	and oil leak fro amp cylinder r	m clamp o	cylinder after i	replaceme	ent.	n well.					
					Meanwh	ile,		•••••		••••••										
						*				socket for drift	run.									
9:45	13:30	3:45	COMPLETION(N)	7,853.0	Resume POC (09:45-1	1:00) Remo	ve DGR v	w/roller tv	pe insert.	roughneck ma										
	••••••				(11:00-1 Meanwh		1 by manu	uai tong d	lue to Iron	rougnneck m	ilfunction.		••••••		•••••					
			***************************************		Weariwii	Investigat				and find a cab		p damaged.			••••••					
13:30	15:00	1:30	RR	7,853.0	Swap out Iroi								······································							
					Perform	Torque Line	earization,	, torque c	heck and	calibration. Co	nfirm func	tion good.								
15:00	17:30	2:30	COMPLETION(N)	7,853.0	Resume POC (16:30-1	6:45) Break	out ACM	E thread	below 4-1	/2"CSG hange	r and lay o	out 4-1/2"CSG	hanger a	at rotary	У					
					(16:45-1	Find two s	sensor (No	o.104 and	d No.123),	4-1/2" CSG ha , Sensor rubbe	r for No.12	23, Lower par	t of Weak	link #1	, Short	rope #1	and Sinker I	bar(17kg	ι) w/impre	ession block
						Una	ble to rele	ease stuc	rarea(3.1) ok from top Short rope	25" ID) of 4-1/3 side, release	stuck by p	nger with two oushing sinker	bar from	bottom	and inc i side.	).123) an	ı Lower par	t of vvea	ık iink witr	1 Snort rop
			***************************************			Con	iduct heal	Ith check	for No.104	#1 4 and No.123, 24 from sensor			mnare dai	ta with	No 104	and No	123 ongoir			
			***************************************	•	······	Observe s	sinker bar	pass nar	row area	ker bar(17kg) i								<b></b>	······································	······
						Estimated	friction at	t 5"drillpip	oe made 1	st stop sensor n to sinker bar	assembly	and two sens	sor droppe	ed by re	ecovery	/ action. of sinker t	oar.			
							l, two drop	pped sen	sors move	e together with	sinker bar	and wedged	with weal	klink at	CSG h	anger na	rrow area.			
						olace weak l				re-tech worksl	юр.									
17:30	24:00	6:30	COMPLETION(N	7 853 0	Coi  RIH 4-1/2"TB	nduct prediv														
17.30	24.00	0.30	COMPLETION(N	7,655.0	(17:30-1	7:45) Recor	nect HAF	RT to 4-1/	/2" CSG ha	anger T and 4-1/2" C	SG HGR fi	rom RTS by ta	ailing							
			1	-	Drif	t though 3in	drift gaug	ge to HAF	RT and 4-	1/2" CSG hang 3/4" TBG adap	er. Confiri	m pass inside	properly.							
					Ins	Install anti tall shear pir	i-rotation l n x2ea to	key on A0 HART	CME threa	ad			. 10.0							
					Re- (19:00-1	install reflec 9:30) HART	ction tape pass rota	on the ou ary table,	utside of 4 pick up 6-	-1/2" CSG har -5/8" UD165 D 50, 300, 350,	ger recep P stand ar	tacle id connect to	Top drive	)	••••••					
					Lay	out 6-5/8" /	UD165 DF	P stand		50, 300, 350,	l00gpm x	1.1, 1.1, 1.1,	1.1, 1.3, 1	1.5, 1.8	MPa					
					(20:30-2	(20:30-22:00) Install DGR w/roller type insert.														
					Meanwh		motor to	Volum												
				-	Back load mud motor to Kaiyu															
			•																	
					Meanwhile, (00:00-06:00) Advisory status due to wind speed >18m/sec															
					(06 (19	:50) KAIYU :20) KAIYU	arrived ch left locatio	nikyu on for Shi	iogama wi	th mud motor	ETA: 09:0	00 14th Dec)			•••••				••••••	
From	То	Hrs.	Code	Depth(mBRT)			/	. 5 45			Det	ail of Operation								
0:00	6:00	6:00	COMPLETION(N)	7,853.0	Continue RIF Fill up ev	r 4-1/2"TBG very 15stds.	w/drillpipe	e to 5,456	6.0mBR1											
	***************************************		••••••						······································				••••••		•••••••			······································	~~~~~~	······································
					Meanwh (04		Advisory s	status due	e to wind s	speed >18m/se										
	ze M	FR T	/ne	ADC S	/No. Nozzles	Depth (	, ,	Meter-	- Hrs.	WOB (kN)	rpm	Total Rev.	ROP				Dull Cond			1
No. (i	n)		C	ode		From	То	age		Min. : Max.	Min. Max	(krev)	(m/hr)	Inner	Outer	Dull Lo	ic. B	G	O.D.	RP
BHA Recor	1	Float shoe x	4-1/2"TBG 1n	n pup (2jts) x	4-1/2"TBG 3m pup x 4	-1/2"TBG R2 (94jts	s) x 4-1/2"TBG	1m pup x CS0	G hanger x HAF	RT x 8-1/2"coring DC 6	m pup x 8-1/2"c	coring DC (2stds) x X	(O#1				k Wt. (knt) @24 k Load	4:00	2,102.0	mBRT 1,224
13	Completion	x 5"DP V-150	) (22stds) x X	:O#2 x 5"DP S	-140 (42stds) x 5-1/2	'DP S-140 (22stds	) x XO#3 x 5-1	1/2"DP S-150 (	(27stds) x XO#4	4 x 5-1/2"DP UD-165 (	30stds) x XO#5	x 6-5/8"DP Z-140 (1	1stds) x 6-5/8"	'DP UD-165			2"TBG			90 190
Mud Prope	rties @24:00				0.104						mp .		1	FIT 20/4	0 (mm)	CSG	6 & Traveling blo 6/TBG Rotating Time (		S/N:	660 80
Mud Type	Time	Depth (mBRT)	MW VIS	PV YV	6rpm Gel St. (10", 10')	API Cake	pH Pf	CI- S	Sand Oil S	olid MBC In	Out K+	n K	LGS	0 min	5min	Too	day Dumping time	Total		hrs
Mud Pump	s : 14-P-220		5.00			sonnel @24:00		Mud Mater	rials on Board			(unit: kg)		<u> </u>			day :00	Total		hrs
		PM G	PM I	ЛРа) (m	_	J Crew	7 99		Item Barite	Received	Used	Stoo 100,0	000	] [	Flt. No.	Arrived		arted	Are.	senger Dept.
2 (	6" 6" 6"			0	. ()	ntist ISTEC PR	19 27 1		Tel-Gel ustic soda Lime			94,00 3,42 3,60	25	<b>1</b>	1 2 Boat Info	09:45 rmation @24		9:55	1	3
Materials S	tock on Boa em		ock U	sed Rec		each officer	1	F Mud volum	lowzan	Marine Inform	ation @24:00	25		] [	Kaiyu (Sι	rmation @24 upply boat) ard boat)	Status Status	_	ay to Shiogar ETA at Moji o	
Fresh Wate Potable Wa	er	m3 :	211.0 175.5	75.2 5.0	87.0 0.0			PHG (m3) Kill mud (m	0 n3) 44	Heave (m) Pitch (deg)			0.3		HSQE ar Incide	d other info	mation Last Incident		No. LT	
Drill Water Fuel		m3 2,	776.0 719.4	0.5 44.3	0.0	-contractor		SWG(m3) 8 SWG(m3) 6	61se 44	Roll (deg) Vessel Headir	· · ·		0.1 245		LTI HUNS ca		11/14/19 38	<del></del>		
Lube, Oil Heli Fuel		Ltrs 9	0,700	0.0	0.0	Expro NuStar		Pre-Mix (n	n3) 0	Riser Tension V.D. Load (tor Max Draught	)		- 10608 9.0		Remarks					
Weather In	formation				Tota	al	163			Thruster (kW)			400	j [	Well Cos	it (1,000 <u>Ye</u> r	n) based on the	cost by		
Time	Weather	Air	(degC) SW	Barometer (hPa)	Speed (m/s) Di	Wind r. (deg) Gus			Wave Dir. (deg)		Current d(knt) Dir	r. (deg)	/isibility (km)	] [	Daily Cumulativ	/e				
24:00 Today's	o Schedule:	12.0 Continue R	20.6 IH 4-1/2"TE	1005.7 3G w/drillpipe	9.9 e. Run UWTV. Rur	179 1 sensor assem		1.9	300	5.4 0	4	236	22.0	<u> </u>			akurai / T. Yoko wada / T.Saruh			