	Depth: @24:00		Hole Nam		0019D mbsf	— Progi	Lat. ess:	Long. 143°54.8004′E Seabed Depth : 6,926.0 mBRT RT-MSL : 28.5 m Report Date : 11/Sep/2024 Drilling/Coring/Underreaming Hrs. : 0.00 hrs													024									
Depth	: @06:00 Summary o	of Operation	mBRT	0-Sep	mbsf : Ru	LA un #1 dr	ST CASII		rouble	shoo	ot C	x oreline	wir		_{mbsf(} Run			nBRT) Om, F		2 drif	t run as	ssy							-	
	esent Operat ime Breakdo	_				ecover #	2 drift ı	run ass	Sy																-		meter below	-	ole	_
From 0:00	To 0:45	Hrs 0:45	Code OTHER(N	Depth(m		ın #1 dr	ift run a	ass'v to	580n	1									Deta	il of Op	eration									
						Obse	rve a lo	t of gr	ease o	n the		oreline observ			off	coreline	e 10m	ther	n find	bird r	est on	coreline v	winch.	Suspe	ct ha	ing on M	TL hang	er assen	ıbly on XC) at
0:45	2:30	1:45	OTHER(I	۷)	Tr	oublesh		reline v																						
						Rewi	nd core	line an	nd ins	stall s over N	slip 1 MTI	type co L hange	reli er v	ne st vith 1	topp I2m	er on c rope w	orelin ith 3 s	e at i senso	rig floo ors an	or, sla nd 400	ack off Okg of s	and pay o sinker bar	out cor (NuSta	eline ur ar)	ntil re	ecover b	ird nest.			
2:30	5:30	3:00	OTHER(I	۷)	Ru	un CBRT to 610m Drift through string by CBRT until pass XO between 6-5/8in Z140 and 5-1/2in UD165, confirm CI Clean up grease inside Akema wiper by high pressure water gun Check MTL hanger OD 4-1/8in and modify to 4in by machining											BRT(M	IAX OD): 3-5	5/8in) pa	ss XO									
	Meanwhile Prepare 12m rope with 3sensors and 400kg o													kg of	sinker	bar o	n rigi	floor												
5:30	9:30	4:00	OTHE	₹	Ru	ın #1 dr Conn Confi Conn Chec	ift run a ect MT rm MTI ect Re- k MTL	ass'y to L hang L Hang engag hangei	confi er(4in er(4in emen	rm la) with) pas t tool ng de	indii h 12 ss th ont epth	ng dept 2m rope nrough to wellh	h c XO ea	of MT ith 3 o at 5 d at 0	L ha sen: 73m 6,92	anger sors ar x 2tim 4.5m.	nd 400 nes wit Apply)kg o th 20 50kN	f sink m/mir I on th	n and he we	60m/m Ilhead.	nin d Slack of	f 600k	g at 6,9	947m	n(82kN)				
9:30	12:00	2:30	OTHEI	2	Re		Second	l attem	pt: Sla	ack of	ff fr	om 6,9	37r	n(89	kN)	and Sla	ack of	f 400	kg 6,9	940m	(85kN)	and Slac	k off 6	00kg at	t 6,9	47m(83k	(N)			
9.50	12.00	2.00	OTTIL		110	Recover #1 drift run ass'y to surface Recover Sensors x 3ea and conduct health check, confirm all data recorded correctly Disengage Re-engagement tool from wellhead																								
12:00	23:00	11:00	OTHE	3	М	U and R (12:0					l #2	rope w	ith	4001	ka of	sinker	· bar. v	with a	a sens	sor or	n #1 roi	 ne.								
						(12:00-13:00)Connect #1 and #2 rope with 400kg of sinker bar, with a sensor on #1 rope. (13:00-21:00)Measure #1 and #2 rope length with 400kg of sinker bar(NuStar) weighted																								
						(21:00-22:15)Prepare #3 rope with reference to length of #1 and #2 rope (22:15-23:00)Resume to MU #2 drift run ass'y, connect MTL hanger(4in), #3 rope and another 400kg of sinker bar(NuStar) with already assembled ass'y																								
23:00 24:00 1:00 OTHER Run #2 drift run ass'y to drift inside tubing (3,600m at 24:00) Observe no drag while run Meanwhile, connect Re-engagement tool onto wellhead at 6,924.5m. Apply 50kN on the wellhead.																														
	Advisory status: (10:00-10:40) Conduct system investigation by Sonardyne engineer																													
Meanwhile Conduct current survey by Ibuki																														
	ime Breakdo						ata on 00																							
0:00	3:00	Hrs. 3:00	OTHER	Depth(m		ın #2 dr	ift run a	ass'y to	drift i	nside	e tul	bing							Deta	il of Op	eration							••••		
						(00:00-1:45)Run to 6,900m Meanwhile, check slack off & pick up weight at 6,600m(↑93kN, ↓91kN), 6,700m(↑96kN, ↓93kN), 6,800m(↑96kN, ↓94kN) & 6,888m(↑98kN, ↓96kN) (01:45-02:45)Check tag depth of bottom sinker bar and MTL hanger landing depth:																								
						~~~~~~~~	1st:															to 6.911m	ı(94kN	), then	MTL	hanger	landing	at 6.937ı	n(from 94	to 91kN)
Down: Tag by lower sinker bar and slack off with 2kN from 6,906.5m(96kN) to 6,911m(94kN), then M Up: Pick up MTL hanger at 6,938m(from 92kN to 98kN), then continue to pick up sinker bar from 6,9 2nd:												,910	m(96.5kl	N) to 6,9	0,007 06m(99k	N)														
	Down: Tag by lower sinker bar and slack off with 2kN from 6,906.5m(97kN) to 6,910m(94kN), then MTL  Up: Pick up MTL hanger at 6,937.5m(from 91kN to 98kN), then continue to pick up sinker bar from 6,91																to 91kN)													
	3rd: Down: Tag by lower sinker bar and slack off with 2.5kN from 6,906m(98kN) to 6,911m(94.5kN) Up: Pick up sinker bar from 6,910m(97kN) to 6,906m(100kN)																													
							4th:													7/0		- 0 040	(OCLAL)							
		***************************************					Up	: Pick	up sir	ker b	oar i	from 6, nker ba	910	0m(9	9kN	) to 6,9	006m(	101k	N)			o 6,913m	(90KIN)						~~~~~	
	-											s match					Collin			ucpi										
3:00	6:00	3:00	OTHE	۲	Re	ecover#	2 drift ı	run ass	s'y to s	surfac	ce		~~~~				~~~~		~~~~	~~~~~		•••••						~~~~		
	Size M	FR T	vne	ADC	S/No.	Nozz	eles		(mBRT			Meter-		Hrs	S.	WOB (	` ′		om	_	tal Rev.	ROP	ļ				Dull Con		1 00	
No. (	in)			Code				From		To		age				Min.	Max.	Min.	Max.	(	krev)	(m/hr)	Inner	Outer	Du	III Loc.	В	G	O.D.	RP
BHA Reco	1	Re-engage	ment tool x	8-1/2-inc	ch corina	DC 6m Po	nv x 8-1/2	-inch cor	ina DC (	2stds)	x XO	#1 x 5-inc	h Di	P V-15	50 (24	stds) x X(	O#2 x 5-	inch D	P S-140	0 (66sto	ls) x 5-1/2	2-inch DP S-1	40 (22st	ds) x	1	Hook V	Vt. (knt) @2 oad	24:00	6,920.0	mBRT 3,500
1	Re- engagement	XO#3 x 5-1/2-inc																			···········					ВНА				129
																										Below &	Jar Traveling b	lock		610
	erties @24:00	Depth			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Gel	St.	DI O		D,		Cl- Sai		0.1	0.151	MDO	Tem	ıp	16.			1.00	FIT 20	1/40 (mm)	1	CSG/T Jar Rot	BG ating Time	@24:00	S/N:	
Mud Type	Time	(mBRT)	MW VI	S PV	YV 6rp	(10",	10')	API Cal	ke pH	Pf		Cl- Sai	na	Oil	Solid	MBC	In	Out	K+	n	K	LGS	0 min	5min		Today Motor F	Pumping tim	Total e @24:00	S/N:	hrs
Mud Pump	s : 14-P-220		5.0	0 gallon/s	stroke @97%	%	Personne	el @24:00	)		Mu	ıd Materia	ıls o	n Boa	rd @2	24:00hrs	<u> </u>			(unit:	kg)			Heli Info	ormati	Today on @24:00		Total		hrs
No. Line	er Size SI	SPM         GPM         Press. (MPa)         Ann. Vel. (m/min)         MarE3         6 MQJ Crew         Item         Received           Barite										ved	Used Stock 76,000					7	Flt. No.		Arrived	Time De	parted	Pas Are.	senger Dept.					
	6" 6"									l-Ge tic s								208,000 9,375			1 2		9:36	9	):46 -	9	8 -			
-	6" Stock on Boa	rd @24:00			-   -	_ [	LSS 2 Outreach					Lime Flowza									9,320 25				tion @24:00 pply boat)	) Status	-			
It Fresh Wat	em		260.6	Used 66.9	Receive 40.	_	JAMSTE				Mud volume PHG (m3)		376		Marine I Heave (	nformation @24:00 m)				0.4	- 1	Ibuki (G HSQE a		boat) ther informa	Status	Survey@	3NM WWN			
Potable Water	ater	326.8 712.0	3.2 0.0	0.	.0	Sub-cont	ontractor SLB-WL			Kill mud (m3) SWG (m3)					Pitch (de	Pitch (deg)				0.2 0.1				ident	Las	t Incident 1/14/19		No. LT	T	
Fuel Lube, Oil		842.1 7,300	0.	0.0 SLB-LWD 4 0.0 Expro					Pre-Mix (m3) 60					Vessel I	/essel Heading (deg) 230 Riser Tension (kN) -						}	HUNS o			53					
Heli Fuel		Ltrs	0.0	0.0	0.	0.0 NuStar 3 Sonardyne 1 Total 152							V.D. Load Max Draug					h) 15764 (m) 9.0					}							
Weather Ir	nformation					<u> </u>	<u></u>		Thruster (kW)									1300	<u></u>	<u></u>										
Time	Weather	Air	. (degC) SW	Barom (hPa		eed (m/s)			ıst (m/s	He	eight	(m) Di	_	deg)	Perio	od (s)	Speed(		rrent Dir.	(deg)	\	√isibility (km)								
24:00 Today'	bc s Schedule:	27.5 Continue to	29.0 o dismantle	1017 #2 Drift a		11.3 y, Run and	223 set sens		12.4 mbly, re		1.3 UW		200 H Re	_		.6 ent tool.	2.0		4	10		22.0	J			y : <u>Y.Oishi</u> y : T.Sarul				

Exp. No.: 405

Report No.:

5

Chikyu DAILY MORNING REPORT

Mission No.:

CK24-01