Site Name	JTCT-0	1A	Hole Name	C0019							43°54.7733 43°54.7737		abed D	epth : 6	6,928.0	0 mB	RT I	RT-MSL :	28.5	m	Rej	port Date :		10/Dec/2	024
	_			5.0 mbsf	Pro	ogress :	286.0 SING :	m	[Orilling/Corin	ng/Underrea	ming Hrs. :													
	Summary	7,853.0 of Operation ion @ 06:00	on 9-		Continue	e to PO	ϽΗ, Rig ι	ıp TBG	har	ndling too	ol nd Run 4-	bsf(6,973	.0 11	nBRT)							DDT			-	_
Tir	me Breakdo	wn (00:00 -	24:00 on)	e to rig t	ир тве г	iandiing	100	oi. Mo an	ia Run 4-	1/2 18G.		D-	4-:1 -6	0						meter below eter below s	,	le	
0:00	To 19:30	Hrs 19:30	Code TRIP		Continue	e to PO	OH to 19	mBRT.						De	tall Of	Operatio									
											o #2 from														
					(10:	:30-11:2	25) Find	monitor	bro	ken and	operate f	suddenly rom Aux.	driller				cing the nev	w monit	tor.						••••••
												rter housi by to man													
							Ob: Atte	serve cu	uttin sec	igs aroun	d DAT bo	ody, clean OAT mand	up by Irel by	high pro	essu devid	re wate ce but	er. not able to	screw i	n due t	o mud	l exist ir	n the aroa	ve of m	andrel sid	de
	***************************************	***************************************					Pic	k up DA	T b	ody by tu	igger ther	n clean up	lockir	ng groov	e on	mand	rel by high rm DAT boo	pressur	e wate	r.					
19:30	22:00	2:30	WAIT	7,853.0	WOW.			9			Dody to					.,					, p. op o				
19.50	22.00	2.30	VVAII	7,000.0		ndby for	pick up	DAT w/	6m	pony 6-3	3/4" coring	DC from	RTS	due to c	rane	not av	ailable by w	ind spe	eed >2	2m/se	c in ave	erage.			
					Меа	anwhile	. 04.00)			j services					•••••		••••••						••••••		••••••
						(21:00)-21:45)	Break B	Bit fr	om Moto	r assemb	oly					p same as								
						(21:45	5-22:00)			ust: 2mm 3 handlin		40mm, S	O 38n	im). Cor	ntirm	tne ga	ip same as	before	run						
22:00	22:30	0:30	TRIP	7,853.0																					
					Lay	out 6-3	/4" Drillir	ig DC x	1sir	ngle and	Mud moto	or													
22:30	24:00	1:30	CSG	7,853.0	Continue	e to rig ı	ıp TBG l	nandling	j tod	ol, ongoir	ng			•••••			•••••								
						••••••	••••••	••••••		••••••	•••••	••••••	•••••		•••••		•••••	••••••	•••••				••••••		••••••
	•••••	•		•		······		······			~~~~	•••••			~~~~		······						············		***************************************
				-																					
			Meanwhile, (00:50)Vessel move to 100m downstream from C0019Q hole.																						
		(00:00-00:50)Advisory status due to ship deviation(>5m). (11:30) Kaiyu arrives at location.																							
													•••••					••••••							
	•••••	••••••		•						••••••				•••••			•••••								
From 0:00	To 0:45	Hrs. 0:45	Code CSG	Depth(mBRT) 7,853.0	Continue	e to ria i	ın TBG k	andling	ı tor	al				De	tail of	Operatio	n								
0:45	6:00	5:15	CSG]						′ 96jts), oı	naoina		•…•…		······	•								•····
0.43	0.00	3.13	030	7,000.0								0m with w	hite.												
					Mea	anwhile, (04:10))lbuki ar	rives at	loc	ation.															
Bit Record Bit Si	ize	FR Ty	rpe IA	ADC S//	No. No	zzles	Depth	(mBRT)		Meter-	Hrs.	WOB (kN)	rpm		Total Re	v. ROP					Dull Condit	ion		
	in)	nith BXZ		ode		x 12	From 6,928.0	7,853	.0	age 925.0	20.30	Min.	Max. 135	Min. Ma 0 80	_	(krev) 238.68	(m/hr) 45.6	Inner 4	Outer 7	Dull LT	Loc.	B X	G 1	O.D. BT	RP TD
BHA Recor																						t. (knt) @24:	00		mBRT
12		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										~~~~~~~~~~~~			~~~~		ollar (4 stds) x X0 140 (8 stds) x 6-5		165		Hook Lo				
													~~~~		~~~~							Traveling bloo	ck		660
Mud Prope Mud Type	rties @24:00 Time	Depth	MW VIS	PV YV		el St.	API Cak	е рН	Pf	CI- Sa	and Oil S	olid MBC -	Tem	. /ا استنست	+	n	K LGS		/40 (mm)			ating Time @		S/N:	80
waa Type	Time	(mBRT)	IVIVV VIO	1 0 10	(10	", 10')	Al I Oak	э ри		OF GE	and on o	Olid Wibo	In	Out		"	100	0 min	5min			umping time		S/N:	hrs
Mud Pump	s : 14-P-220	)	5.00	gallon/stroke	@97%		nel @24:00			Mud Materi	als on Board	d @24:00hrs			(u	ınit: kg)			Heli Info	rmation	Today @24:00		Total		hrs
No. Line	r Size Si	PM GI	PM I		. Vel. min)	MarE3 MQJ Cr	ew	7 99	ŀ	Е	Item Barite	Recei	ved	Used	1	1	Stock 00,000	_	Flt. No.	Ar	rived	Time Depa	rted	Pas Are.	senger Dept.
2 (	6" 6"			DC 0	5"DP 0	MWJ Scientis		20 27	ŀ	Caus	el-Gel stic soda						94,000 3,425		2		3:50	14:0	00	1	2
Materials S	6" Stock on Boa					_	h officer	3	ŀ		_ime owzan					:	3,640 25		Kaiyu (S	Supply b		Status	Chikyu		
Fresh Wate		m3 ′	146.4	74.4 1.5 14.9	29.1 0.0 58.3	Grapher INPEX tra Sub-conf	ainee			Mud volume PHG (m3)	0	Heave (	m)	on @24:00	4:00		0.8		Ibuki (G	and othe	er informat		On the w	ay to Chikyu	
Potable Wa		m3 7	191.5 790.0						5	Kill mud (mi SWG(m3) 8	85se 0	Pitch (de	g)				0.7		LTI	dent		I/14/19		No. LT	Ί
Fuel Lube, Oil		Ltrs 95	908.5 5,500	0.0	0.0			6		SWG(m3) 6 Pre-Mix (m		Vessel H	ension (I				315		HUNS of Remark			17			
Heli Fuel		Ltrs	0.0	0.0	0.0		NuSta Gl					V.D. Loa	ught (m	)			9.0								
Weather In	formation	<u> </u>	(1.5:			Total		166				Thruste	(kW)				2500	_		ost (1,00	00 Yen) ba	ased on the	cost by		
Time	Weather	Air	(degC) SW		Speed (m/s		leg) Gus			ght (m) D	Wave Dir. (deg) I			_	Dir. (deg)		Visibility (km)	_	Daily Cumula						
24:00 Today's	o s Schedule:		20.6 IU and Run	1011.3 4-1/2"TBG.		CSG han				3.5 ope length a	330 djustment. R	7.2 Resume to ru	0.5 n 4-1/2"		219 illpipe.		22.0				: N.Sakur : T.Saruh	ai / T. Yokoy ashi	rama		

Chikyu DAILY MORNING REPORT

Mission No.:

CK24-01

Exp. No.: 405

Report No. :