Chikyu DAILY MORNING REPORT						Miss	sion No). : 2' 02 62	<u>CK</u>	8-04	<u>3-04</u>			p. No.	: head D	Exp 358	•		DT Mel	20 E .	-	Rep	ort No. :		E/Mar/2	149							
Depth :	@24:00	<u> </u>	mBRT	0.0 mbs	f	Progres	s: 0.	0 1	m	Drillin	g/Coring/	Underre	aming	Hrs. :	0.0	o hrs	Last BOP P	r	- -	28.5	n Next B	OP PT:	port Date :		5/War/20								
Depth :	@06:00 Summary c	of Operation	on on	0.0 mbs 4-Mar :	Cont.	LAST	CASING :	g floor	and mo	x onpoc	I. MU a	nd Ru	mbsf(In 8-1	/2" LW[י D BH	m <u>BRT)</u> A to 3,813r	Last BOP F nBRT. Conc	n: Iuct shallo	- w hole	test.	Next B Last Gl	OP FT: ycol 35	gal Inj.		-								
Pres	sent Operati ne Breakdov	on @ 06:00 vn (00:00 -	on 24:00 o	5-Mar : n 4-Mar	Cont.	to con	duct sea	bed si	urvey s	nallow	core ho	le.									n	IBRT: n Ibsf: me	neter below eter below s	rotary tabl ea floor	e								
From 0:00	To 0:45	Hrs 0:45	Code OTHE	Depth(mBRT	Conti	nue to	change o	out sa	ver sub							Detail	of Operation																
0:45 2:00	2:00 5:15	1:15 3:15	OTHE	R R	Instal	I Wellh I Divert	ead Sup er Guide	port F Rolle	rame w er.	/UWT\	/ slope	on Wo	orking	cart.																			
					F	Remove	e master	bushi	ng. dogs ar	e retra	cted vis	ually	and i	nstall Di	iverte	er Guide Ro	ller by #3 c	ane															
						nstall c	amera fo	or Dive	erter Gu	ide Ro	iller and	I set u	p the	monito	r in c	frillers hous	e.	/															
					F	Reinsta	ll master	bush	ing. Fu	and pr	est can	nera fo	or div	erter gu	ide r	oller. OK.	overpuil. Of	`															
5:15	7:30	2:15	OTHE	R	Swap	IR cas	hile, insta sette #A	all UW	/TV gui #B (Cas	le she sette #	ave ont A in Ma	o Wor ain we	king (II, Ca	cart whi ssette #	le in: #B in	stalling Dive Aux. well).	erter Guide	Roller and	l pick u	p UWT\	/ onto V	/orkin	ig cart.										
					- F	Remove	e valve b valve bl	lock o ock ar	of lower	clamp Il the n	from IR emoved	#A an valve	d one	e of upp k from I	er cl R#B	amp from II to lower cla	R#B. amp of IR#A	. Confirm	IR#A f	unction	good.												
7:30	13:45	6:15	TRIP		MU a	nd Run	n 8-1/2" L	WD B	HA to 4	98mB	RT n Seisn	nicVisi	ion a	nd Teles	scone	SeismicV	ision tool fa	ce is 293r	tea clo	ckwise f	rom MV	VD to	ol face										
					N	Measur	e stabiliz	er OD): Micro	Scope	8-3/8",	Sonic	Scop	e 8-1/4	" x 2	ea and XO	above seisr	nicVision	7-1/2".														
40.45	44-20	0.45	OTUE		F	Paint bi	t and bit	sub w	ith yell	w. Pai	nt 1m n	nark fr	om b	it to 30r	m an	d numbers	on two side	s of string	. Paint	50m ma	irk with	two lir	ne and 10	0m with	triple line	9.							
13.45	14.30	0.45			F	Pump w	vith sync	hro m	ode(Pu	mp#1 /	#2) w/4	100gp	m x 4	.7MPa(Con	firm good si	gnal: OK)																
					F	Pump with synchro mode(Pump#1 / #2) w/400gpm x 4.7MPa(Receive seismic data properly: Ok												erly: OK)															
14:30	22:30	8:00	TRIP	·	Resu	3sume run 8-1/2" LWD BHA from 498mBRT to 3,775mBRT Fill up every 15 stands																											
					N	Meanwhie <iron roughneck=""></iron>																											
						Continue to service control valve block for IR#B. Ongoing <uwtv></uwtv>																											
						Conduct Pre-dive check. Confirm all function good																											
					Install RGR drain hose to cherry picker drain line																												
					Conduct RGR function test RGR RPM 9 12 14 16 18 20 22 24																												
						R	GR GPM	7-11 door	10-1313- for rea	15 15 dy to s	17 16-19 wallow	18-20 drill st	20-22 ring	23-25																			
	<a href="https://www.second.com/communications-communication-communicatio-communication-communication-communication-communication-commu</td><td></td></tr><tr><td>22:30</td><td>23:00</td><td>0:30</td><td>OTHE</td><td colspan=14>Conduct shallow hole test at 4,775mBRT Dumouth supply and bunched in the Property. An UNIS Confirmed Ork.</td><td></td></tr><tr><td>23:00</td><td>24:00</td><td>1:00</td><td>OTHE</td><td>R</td><td>Resu</td><td>me run</td><td>8-1/2" l<="" td=""><td>WD B</td><td>HA from</td><td>1 3,775</td><td>mBRT</td><td>to 3,8</td><td>13mE</td><td>BRT</td><td>4(00</td><td>iniinii good</td><td>signal. ON)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td>														WD B	HA from	1 3,775	mBRT	to 3,8	13mE	BRT	4(00	iniinii good	signal. ON)									
				-		nstall g Conduc	eolograp t downlir	nk at 3	then N 8,813ml	U nex BRT to	change	MWE) fran	ne(w/o	seisn	nic data poi	nt)																
						17:35-2	24:00) Ad	dvisor	y status	due to	#3 An	emom	eter i	nalfunc	tion																		
Ti	me Breakdo	wn (00:00 -	06:00 O	n 5-Mar	<u> </u>	The data	a on 00:00	- 06:00	is unoffic	ial.																							
From 0:00	To 0:15	Hrs. 0:15	Code	Depth(mBRT	Conti	nue to	conduct	downl	ink							Detail	of Operation																
0:15	1:45	1:30	OTHE	R	Prepa	are UW	TV and I	Install	UWTV	along	DP	a for e	avin	colemi	c\/ic	ion batton/																	
					- F	Skid Wo	orking Pl	atform	to We	l cente	r and s	wallov	v DP	into Wo	rking	CART slot																	
1:45	2:15	0:30	OTHE	R	Run L	JWTV 1	JWIVG to 100m\	yro dii WD	rection:	170de	g, confi	rm UV	VIV	facing to	owar	d STBD (Ve	essel headir	ig is 55de	g)														
					F	Paint wi	hite mark t function	k at 50 n test	of cam	e lengi era and	h(one b I light, a	and) and re	and 1 set re	00m ca elative le	ible l ength	ength(two b of UWTV (ands) cable to 0m	at sea lev	/el.														
2:15	3:30	1:15	OTHE	R	Resu	nstall L me run	JWTV ca UWTV t	ble to	Guide 12mWD	sheave	e. Rese	t gyro	and o	check U	WT\	/ Gyro direc	tion: 86deg																
3:30	4:45	1:15	OTHE	R	Cond	ower s	abed surv string and	vey an	ound de	ep co at 3.86	e hole.	Surv	/ev ai	ound d	een	core hole w	ith 10mW, 1	0mF 10n	nN and	10mS	Find no	trace	of cable	and obs	tacle on s	seabed							
4:45	5:45	1:00	OTHE		Move to LWD hole.																												
4.40	0.40	1.00			L	_ower s	string and	d tag s	eabed	at 3,87	0mBR1	. Surv	/ey ai	ound L	WD	nole with 10	mW, 10mE	10mN ar	nd 10m	S. Find	no trace	of ca	able and c	bstacle	on seabe	ed.							
5:45	6:00	0:15	OTHE	R	Cond	uct sea	abed surv	vey sh	allow c	ore ho	e, on g	oing.																					
						_ower s	string and	d tag s	seabed	at 3,87	2mBR I	·																					
					· · · · ·	lron ro	oughneck	(> 0 serv	ice con	trol val	ve bloc	k for ll	R#B.	Ongoin	g																		
						00:00-0	06:00) Ad	dvisor	y status	due to	#3 An	emom	eter i	nalfunc	tion																		
Bit Record @ Bit Si	24:00 ze M		<i></i>	IADC	/No	Nozzier)epth (m	nBRT)	N	leter-	LI0		WOB (k	:N)	rpm	Total Rev.	ROP					Dull Conditi	on									
No. (i 13 8	n) .5 Sn	nith MDI516	SUBPXG	Code QF	F3594 2	x 11/32, 3 x 1	5/32	om	To		age			Min. N	lax.	Min. Max.	(krev)	(m/hr)	Inner	Outer	Dull	Loc.	В	G	O.D.	RP							
BHA Record	@24:00															}					н	look Wi	t. (knt) @24:	00	3,813.0	mBRT							
33	LWD	8-1/2" Bit x I x 6-3/4" DC	(4 IF) (2sto	e 675 x arcVisi is) x XO#3 x 6	on675 x 1 -3/4" DC ((4-1/2 IF)	675 x Sonic (1std) x 6-1	/2"Jar x	75 x seisr 6-3/4" DC	(1std) x	675 x XO# (O#4 x 5.6	1 x float 8"HWD	t sub (n P (3std	ion-ported s)	sub) x	XO#2					В	ook Loa HA	əd			2,700							
																					b	elow HV elow Jar	r r			220							
Mud Propert Mud Type	ies @24:00 Time	Depth (mDDT)	MW VI	S PV YV	6rpm	Gel St.	API	Cake	pH F	f Cl	Sand	Oil	Solid	MBC	Terr	ір К+	n K	LGS	FIT 20	/40 (mm)	H	PS&T	Fraveling blo RRT	ck		- 620							
KNPP	13:00	(mBR1) Pit	1.36 52	2 22 14	4	4 1	0		12.2						In	Out	0.69 0.49		0 min	5min	J	ook blo ar Rota	ting time 24	:(S/N:1760)-5679	145							
																					C	Today utting s	0.00 skip @24:00	Total	57.10	hrs							
No. Liner	Size SF	PM G	5.0 PM	o gallon/stroki Press. Ani	e @9/% n. Vel.	Pe	rsonnel @:)EX	24:00	7	Mud	Materials n	on Boa	ird @2	4:00hrs Receive	ed	Used	(unit: kg) Sto	ock			E	E	2 2	F	-ull 1	Total 3							
1 6	6" 5	0 25	50	(MPa) (m 5"Di	Vmin) P 5.5°DP	MV	QJ Crew VJ		101 16	Barite	e (Bulk) tic Soda						185,	000 50	_		R	.OV @2 tatus	24:00										
2 6	6* 5 6* (0 25	50 D	10.2 50	56	Sci	ientist QJ (Other)		16	Lime Soda	Ash						20	0 5	_		L	ast Div ijection	e I Skid										
Geologic In From	eologic Information @24:00 From To Lithology of cuttings					Tel Ge	nite oservices		1	Caus Tel-P	tic Potasi olymer D	י X/L/H	1				1,075 2240 / 0 / 0		_	Heli Informatio Flt.		24:00 Time			Passenger								
						SL	B LWD B Seismic		2	XCD Ligna	XCD-Polymer Lignate NC						1,200 4,500		_	No. Arrived 1 9:20		ad C	Departed 9:32		Are. Dept. 10 9								
						SLB WL 0 SLB Cementing 0			Clear Tel C	Clean Lube W Tel Clean W						8,000 4,600		_	2 11:55 3		5	11:59		1 1									
Shale Shak No.1	er / Centrifu 30, 60	ge @24:00 No.4	30, 60	#1-#3 Cer	ntrifuge	AF	AFGlobal 2 Nustar 3			Aster	Astex-S Deformer 30C						4,400 480		_	4 Safety (HSE) and other information													
No.2 No.3	30, 60 30, 60	No.5 No.6	30, 60 30, 60	running	time	Franks 0 NOV 1			Tell E Bi-Ca	Tell DD Bi-Carbonate						3,200 300		_	Incident Last No. LTA Incident														
Materials S	tock on Boa	rd @24:00 Unit St	ock	Used Re	ceived				Citric Tan 0	Citric Acid Tan Cal C / M / F						1,9 210 / 1,0	_	LTA HUNS cards 22															
Fresh Wate Potable Wa	iter	m3 3 m3 2	341.9 206.3	73.2 6.3	95.8 0.0				Telnit	Telnite GXL Treat-HS						50	504 6,940			s Safety Me	aeting (English) at (00:30.										
Drill Water m3 845.8 21.2 Fuel m3 2,046.2 43.9						0 Total 158			Mud Tel P	Mud Seal P Tel Plug C / M / F						13 500 / 50	_	General Safety Meeting (Japanese) at 07:00 and 12:30.															
Lube, Oil Ltrs 48,200 500.0 Heli Fuel Ltrs 0.0 0.0						0.0 Mud volume@24:00 0.0 Mud Volume (m3)				Tel S Baro	Tel Stop P / G Barolift (lbs)				_		500 / 260 1,890] [
Cement "GWC" ton 160.0 0.0 Cement "G" ton 30.0 0.0						.0 KNPP mud (1.35-1.37) 949 .0 KNPP mud (1.39) 189			Driscal D Tel Flow P					4			Marine Information @ Heave (m)			1 @24:1	24:00												
Boat Information @24:00						racseal(1.39sg,11&18ppt 333 Fracseal(1.25sg,30ppb) 100			Poro Steel	Poro Seal Steel Seal 50 (lbs)						1,0	-	Pitch (deg) 0.6 Roll (deg) 0.1					0.6										
Boat Name Status Time @Chikyu Departed Arriv					kyu rrived	KNPP mud (Contami) 14 Slug (170eg) 2				KCI NaCl	KCI (IDS)						,- C	-	Vessel Heading (deg) Riser Tension (kN)						-								
#8 Meiji-maru Chikyu Shincho-maru Shingu 3:00						Barolift 30 STOPLOSS(1.37) 47				Frace Stop:	Fracseal (lbs) Stopseal (lbs)						0		-	V.D. Load (ton) Max Draught (m)					1:	2613 9.0							
Weather In	formation						total		1674	Bent	onate(Bul	k)					46,0	000	1	Thruster	(kW)				1	1050							
Time	Weather	Temp. Air	(degC) SW	Baromete (hPa)	r Speed	(m/s) [Wind Dir. (deg)	Gust	(m/s) H	leight (n	Wa 1) Dir.	ive (deg)	Peric	id (s) 5	Speed	Current (knt) Dir. (deg)	Visibility (km)	-														
24:00 Today's Scl	bc hedule:	14.0 Continue to	16.6 conduct	1022.9 seabed surve	1.6 ay. Spud	in LWD F	42 tole. Recov	2.3 ver UW	3 TV. Drill c	2.1 own 8-1	2" LWD I	i5 l	7.	9	1.0	20	16	22.0	ב	Repor Approv	ted by : <u>N</u> red by : T	. Sakur Saruh	rai / T. Nishi ashi	/ama									