-		MORNIN	NG REP				<u>n No. :</u>	CK1				<u>xp. No. :</u>	<u>Exp 358</u>						Report No. :	14	
	@24:00			67.5) mbsf	Pr	Lat.	33° 18.0507 0.0 r	n	Long. Drilling/	136° 38.: Coring/Unde	rreamin	g Hrs. :	0.00 hrs	1,967.5 mBF		RT-MSL	28.5		Report Date :	21/Oct/201	18
		f Operation	on 20	67.5) mbsf -Oct :	Run BO		Riser from 4			BRT. Co		4,890.0 pressure t	mBRT) est for Auxi	Last BOP Te iary lines (Cl		looster/0	Conduit		BOP Test:		
		on @ 06:00 vn (00:00 - 2 Hrs		-Oct : 20-Oct Depth(mBRT)	Continue	e to run	BOP and F	Riser at	1,314m	BRT.			Datail	of Operation					mBRT: meter below rot mbsf: meter below sea		
0:00	24:00	24:00	BOPE	Depin(mbK1)	Continue	e to run	BOP and F	Riser	at is int	#4 10 #2		125-m D.D.T.			a faultu ai	anal an	DC				
			· · · · · · · · · · · · · · · ·	······	(00	.00-00.	#4 Red Buo	yant joi	nt on sp	pider(00:2	0, Hoo	ok load 6,4	10 02011BF 130kN)	T, Confirm n		ynai on	г о .				
·····							#5 Red Buo #6 Red Buo #7 Red Buo	yant joi yant joi	nt on sp nt on sp	bider(01:2	6, Hoo 7, Hoo	ok load 6,4	540kN), Rej 540kN)	lace retaine	r ring.						
							#8 Red Buo	yant joi	nt on s	oider(03:3	9, Hoo	ok load 6,6	600kN)								
				······			#9 Red Buo #10 Red Bu	oyant jo	oint on :	spider(04:	58, Ho	ook load 6	,700kN)								
					(06	:30-08:	30) Pressure	e test A	uxiliary	lines (Ch	oke / ł	(ill / Boost	er / Condui	place cotter					pin side		
						Press	sure test of (Choke /	Kill line	es with 30	0psi x	5min. OK		er valve.							
						- Whi	le pressuriz duct pressu	ing to 1	000psi,	find leaka	age fro	m surface	e test line a	nd retighten t	he same.						
					(08	Press :30-22:	sure test of I 00) Run Ora	Booster inge Bu	/ Cond	uit lines w pint #1 to	/ith 5,0 #20, fi	00psi x 5 rom 628m	min. OK. BRT to 1,1	'6.5mBRT, C	Confirm no	faulty s	ignal or	ו PS.			
							#1 Orange I #2 Orange I	Buoyant Buoyant	t joint o t ioint o	n spider(0 n spider(1	0:09.	Hook load Hook load	6,770kN)								
							#3 Orange I #4 Orange I	Buoyant	t joint o	n spider(1	0:49,	Hook load	6,850kN)								
							#5 Orange I #6 Orange I	Buoyant	t joint o	n spider(1	2:10,	Hook load	6,960kN)								
							#7 Orange I #8 Orange I	Buoyant	t joint o	n spider(1	3:25,	Hook load	7,050kN)								
·····							#9 Orange I	Buoyant	t joint o	n spider(1	4:40,	Hook load	7,110kN)								
							#10 Orange #11 Orange	Buoya	nt joint	on spider	(15:57	, Hook loa	d 7,180kN)								
							#12 Orange Obse	Buoyai	nt joint ssure d	on spider rop Blue F	16:30 POD "l	, Hook loa Jpper Anr	ular regula	or" to 5.0MF	a and not	able to	increas	e pres	ssure from BOP cor e-try to pressure bu	trol panel.	
							Susp	ect malf	unction	Upper A	nnula	r regulator	increase"	olenoid valv	e pressur e or regula	e and fu ator on l	Inction Blue PC	ok. R DD. Ke	e-try to pressure bu eep monitoring it.	ild up but fai	ilure.
		#13 Orange Buoyant joint on spider(17:01, Hook load 7,230kN) #14 Orange Buoyant joint on spider(17:40, Hook load 7,250kN) #15 Orange Buoyant joint on spider(18:13, Hook load 7,290kN)																			
							#15 Orange #16 Orange	Buoya Buoya	nt joint nt joint	on spider on spider	(18:13 (18:52	, Hook loa , Hook loa	id 7,290kN) id 7,330kN)								
							#17 Orange #18 Orange	Buoya Buoya	nt joint nt joint	on spider on spider	(19:23 (20:05	, Hook loa , Hook loa	d 7,370kN) d 7,400kN)								
							#19 Orange #20 Orange	Buoya Buoya	nt joint nt joint	on spider on spider	(20:38 (21:23	, Hook loa , Hook loa	d 7,430kN) d 7,450kN)	, from #13 to	#20, "Up;	per Ann	ular reg	ulator	" pressure low on B	OP control p	oanel
					(22	:00-24:	00) Pressure Make sure a	e test A	uxiliary is and c	lines (Ch	oke / ł	(ill / Boost tighten be	er / Condui), Close Cho essure testir	oke isolatio na.	on, Kill is	solation	, Innei	" pressure low on B r gas bleed valve ar	nd Booster v	alve.
						For C	hoke / Kill li Observe lea	nes wit	h 300ps m Auto	si x 5min a clave fitt	and pr	essure bu	ild up to 2,0	00psi. pressure bu	ild un to 2	000psi	Bleed	off line	e and retighten then	pressure te	st again
				·····	٠R٥	For B	ooster / Co	nduit lin	es with	1300psi x 5min and pressure build up to 2,000psi. m Auto clave fittings above Test plug, when pressure build up to 2,000psi. Bleed off line and retighten then pressure test as with 5,000psi x 5min. OK.											ot uguill.
					• • • •	(07:0			for checking beacon condition. I received incorrectly below 1,200mWD, recover cage beacon signal condition after ROV out from cage.												
							Recover RC	V to ch					iomvid, red	over cage bi	eacon sign		illion all	er RO	V out from cage.		
					•51		hingu base		and ET	A Chikyu	"19:3	D"									
Ti	me Breakdo To	wn (00:00 - (Hrs	06:00 on Code	21-Oct Depth(mBRT)) * Th	e data on	00:00 - 06:00	is unofficia	al.					<i></i>							
0:00	2:45	2:45	BOPE	Deptn(mBik1)										of Operation							
	2:45 BOPE Continue to run BOP and Riser. (00:00-00:30) Continue pressure test for Choke / Kill lines with 7,500psi x 5min: OK(No leak) (00:00-00:30) Continue pressure test for Choke / Kill lines with 7,500psi x 5min: OK(No leak) (00:30-06:00) Run Blue Buoyant joint from 1,176.5mBRT to 1,231.5mBRT, Confirm no faulty signal on PS. #1 Blue Buoyant joint on spider(01:52, Hook load 7,480kN)																				
							#2 Blue Buc	oyant joi	int on s	pider(02:2	52, Ho 27, Ho	ok load 7, ok load 7,	480kN) 500kN)						dition BOP failure]		
2:45 3:15	3:15 6:00	0:30 2:45	RR BOPE		Replace Resume	e to run		iser fror	n 1,231	.5mBRT				aulty signal o	on PS.			- Blue	e Upper Annular reg	ulator Increa	ise
							#3 Blue Buo #4 Blue Buo	oyant joi	int on s	pider(04:4	10, Ho	ok load 7,	600kN)								
							#5 Blue Buc	oyant joi	int on s	pider(05:1	19, Ho	ok load 7,	640kN)								
Bit Record Bit Si	· M	FR Ty		DC S/	No. No	ozzles	Depth (ml	/	Met		Hrs.	WOB (kN		Total Rev			-		Dull Condition		
No. (i	n)		· C	ode C,			From	То	aç	le		Min. Max	<. Min. Ma	x. (kern)	In	ner	Outer	Dull	Loc. B	G O.D.	RP
BHA Record							i						i						Hook Wt. (kN) @24:00 Hook Load	nrs 1,176.5	mBRT 7,550
																			BHA Below HWDP		7,550
Mud Propert	ies																		below Jar		
Mud Type	Time	Depth (mBRT)	MW VIS	PV YV		Gel St. 0", 10')	WL Cake	pH Pf	CI-	Sand Oil	Solid	MBC In	Temp K Out	- n K	LGS	FIT 20/ 0 min	40 (mm) 5min		Hook + RRT Hook block		360 147
KNPP		Pit																	Jar Rotating time S/M Today - To	l: - otal -	hrs
Mud Pumps : 14	4-P-220 @	0.0 mBRT	-	gallon/stroke	-		inel @24:00			aterials on B	oard @2		<u>;</u> T	(unit: kg)			:		Cutting skip @24:00 Empty	Full	Total
No. Liner		PM GF		1Pa) (m/	n. Vel. /min)	CDEX MQJ C		7	Item Barite (Received	Used	813	tock 3,000				10 ROV @24:00	0	10
1 6 2 6 3 6	6"	o o	0 0	0.0 DC	DP 0	MQJ (MWJ Scienti		2 15 1	Caustic Lime Soda A					2,	000 200 0				Status Last Dive Iniection Skid	Stand-by 10/20/201	
Geologic In From			ithology of	outtingo				2	Caustic	Potash	/11			1,	625 1,200/0		Heli Info	ormatior			
rum	10	L	annougy of	outuriys		AXON		1	XCD-Pol Lignate		, п			1,	1,20070 325 500	-	Flt. No.	Ar	rrived Departed	Passe Are.	Dept.
						Ocean	eering ementing	6	Clean L Tel Clea	ube W				10	,000 400	_	2				
Shale Shaker No.1 No.4				Centrifuge No.1	thrs off	hrs SLB WL 0 ff Geoservices 4			Astex-S Deformer 30C						6,300 448		4	HSE) a	nd other information		
No.2 No.5 No.2 O			off AFGlobal 0 Frank's International 0				Tell DD Bi-Carbonate					3,200 2,000			Incident	t	Last Incident	No. LTA			
Materials Stock on Board @24:00 Item Unit Stock Used Fresh Water m3 319.3 81.4				Enventure 0 BHGE 1				Citric Acid Tan Cal M / F / FF					1,300 1,020 / 210 / 0			LTA HUNS (31			
Potable Water m3 276.2 4.7			109.8 M-I SWACO 2				Telnite GXL Treat-HS					684 9,200 130			Remark	ŝ					
			0.0 0.0 Total 143				Mud Seal P Tel Plug C / M / F Tel Stop P / G					130 500 / 500 / 50 500 / 260			1						
Heli Fuel Ltrs 0.0 0.0			0 0.0 Mud Volume (m3) 0.0 KNPP mud (1.33) 1156				Tel Stop P / G Balolift Driscal D					163 0		_	Marine Heave (tion @24:00	0.4	4		
Cement "G" ton 180.0 0.0 Boat Information @24:00		0.0				Driscal D Tel Flow P Poro Seal				-	0 0 2,310		-	Pitch (d Roll (de	eg)		0.3	3			
Boat Name Status Time @Chikyu Departed Arriv							Poro Seal Steel Seal 50 KCI					5, 16	2,310 5,250 16,000		Vessel Riser Te	Heading		01	5		
#8 Meiji-maru Chikyu Akatsuki Chikyu 19:			9:30	30				NaCl Fracseal				18 9,		V.D. Load (ton) Max Draught (m)			180	1			
Weather In	formation	-	(do-C)	Be		<u> </u>		186	Stopsea					8,	Visibility	L	Thruste	r (kW)		145	50
Time	Weather	Temp. Air	SW	Barometer (hPa)	Speed (m/s	Wi s) Dir. (deg) Gust (r	n/s) He	eight (m)	Wave Dir. (deg)				ir. (deg)	Visibility (km)	1					
24:00 Today's Sc	bc hedule:	17.5 Continue to	23.4 run BOP a	1019.0 Ind Riser. Pr	13.6 ressure test	Auxiliary	i 17.6 lines during BC	OP run.	2.1	70	5	.4	0.9	224	22.0	1			N.Sakurai / T. Nishiyan T. Saruhashi	a	