Chikyu D	AILY MOR	NING REPO	ORT			Missic	on No. :	С	K16-0	<u>)2</u>		Ехр.	No. 36	5								F	Report No. :		15
Site Name : Depth :	@24:00	C0010 3,206.0	mBRT 6	Hol 54.0 mbsf	e Name :	C0 Progress	010A : 0.0	_ m	Lat.	Seabed Dep		5981'N 2,555.00	mBR	Long T		136°41.	1924'E	2	8.5	m		Re	eport Date :	10/Ap	r/2016
	@06:00	ary of Operation	mBRT	mbsf 9-Apr :	Inetall :		cables. POOH a			ing/Jetting H	rs. : _		hrs	ıll sensoı	rahles	LAST C		9 5	/8IN		× _	547.8	mbsf		
	Present Op	eration to 06:00	on 1 0	0-Apr :			ensor cables to a			eter & Seisin	OITIGLE	GI. IXIII ETDI	io. iliata	111 3611301	Cabico	toronibiti					_			low rotary table	
From	To To	eakdown (00:00 Hrs	- 24:00 on Code	9-Apr Detail	of Operatio	n																m	nbsf: meter bel	ow sea floor	
0:00	0:30	0:30	OTHER			cables @Moo																			
							npool sheave b						el of CGI	R.											
0:30	3:00	2:30	OTHER				y scientist @Mo																		
						les with cable t				to a board															
3:00	4:00	1:00	OTHER				er protector hos				ies, a	adjust cable	arrange	ement.											
				Find Strainmeter and Seismometer sensor cables are crossed. Once remove cable ties, adjust cable arrangement. Bind sensor cables again.																					
4:00	6:30	2:30	OTHER		continue to bind sensor cables on sensor carrier and install sensor cables with SUS band @Moonpool. Connect sensor cable to Tiltmeter.												D/V "C		stance from	ı W/C	SE	ea current	current direction		
6:30	9:30	3:00	OTHER	Test sensor ca															:00		23.9 m		0.2 knot	47 deg	
				-	ter: OK.	0.07													:00		24.0 m		0.2 knot	12 deg	
							own "Unlock" coted at the init		ng repe	atedly due t	o ove	er current)							:00 2:00		24.0 m		0.1 knot 0.1 knot	351 deg 295 deg	
9:30	16:15	6:45	OTHER	POOH LTBMS	completio	n to 30.65mBF	mBRT due to strainmeter and seismometer sensor failure														24.0 m		0.4 knot	320 deg	
		for sensor cables. 20 or Carrier at middle pipe rack deck. 24														24.0 m 24.0 m		0.1 knot 0.2 knot	342 deg 49 deg						
		Lay down Strainmeter and Sensor Carrier at middle pipe rack deck. Change Strainmeter assembly @middle pipe rack and test same.																	-		.5 dog				
10.45	40.00	Remove Seismometer from Sensor Carrier and replace with new one.																							
10:45	16:45 19:00 2:15 OTHER Start re-run completion assembly After rig up strainmeter and instrument carrier, work on piping arrangement @rig floor																								
19:00	19:30	0:30	OTHER	OTHER Continue arrange the piping @moonpool.																					
19:30	21:30	2:00	OTHER																						
	<u> </u>	Meanwhile, lowering down completion assembly for cable termination to the instrument carrier. After lowering down the bottom of starinmeter at 2mbsl, confirmed good communication with sensor @moonpool container by scientist.																							
21:30	23:00	23.00 1:30 OTHER Terminate seismometer cable to the sensor and start communication test (good communication with sensor) then continue lowering down with cable termination@67mBRT.																							
23:00	24:00	1:00	OTHER	Note: increase supply voltage by generator for receiving signal properly. Terminate thermister cable to the sensor at @around 70mBRT.																					
-		eakdown (00:00		10-Apr	10-Apr) * The data on 00:00 - 06:00 is unofficial.																				
0:00	To 1:00	Hrs 1:00	Code OTHER		Detail of Operation Continue terminate thermister and tiltmeter cable to the sensor @around 70m.																				
				Start communication test (confirm good communication with sensor) then continue lowering down with cable termination.																					
1:00	2:00	1:00	OTHER	Connect Flatpack to 1/8°TBG from sensor carrier.																					
2:00	3:30	1:30	OTHER	Cut tubing and install coupling. Bind sensor cables and Flatpack with cable tie and SUS band.																					
				+		on Flatpack.																			
		ļ	ļ			on sensor cab ables and Flate	les. ack with rubbe	r sheet.																	
3:30	3:30 6:00 2:30 OTHER RIH LTBMS completion assembly to 90mBRT.																								
							e, Flatpack with er protectors a			nd over cent	raliza	are													
					2 3011301 0	abics with rube	ci protectora ai	па арргу с		id over cent	alize														
	iize M	FR Ty		ADC S/No.		Nozzles	Depth (mBRT)			Meter-		Hrs.		WOB (kN)		rpm Tot		Rev.					II Condition		
No. (i	in)		,,,,,	Code	U114U.	HOLLOS	From	To	Ó	age		1110.	Min.	Max.	Min.	Max.	(kr	ev)	Inne	r C	Outer	Dull	Loc. B	G O.D	. RP
BHA Record																		н	look Wt. (kN) @		67.2mBRT				
																						To	otal Hook Weigh	t	799
Mud Properties																						Н	IPS & Traveling	block	750
Mud Type	Ti	me De (mB	epth BRT) MW	VIS PV	YV	Gel St. (10", 10')	WL Cake	pН	Pf	CI- Sa	ind	Oil So	id K+	LGS	MBC	Ten	np Out	n	к		LICOPTER Fit.				Passenger
PHG	14	:00	1.05	230 61	74	32 68		8.2								21		0.54	4.72		No.	Arrive	d Dep		
Mud Pumps : 14	I D 220		5.00	gallon/stroke @	079/	Paran	nnel @24:00			Morel Materia	la aa f	Board @24:0	Nhere.			1	(unit: kg	,			2				
No. Line		PM GF	DM F	ress. A	nn. Vel. m/min)	CDEX		7]	Barite (Bulk	Iten			ceived		Used	Sto		1	_	4				
	6		,	mra) (i		MQJ (Crew	98		Kunigel-VO	(Bulk)							31,000			dent	Li	r information ast	No. LT	A
3	6					MWJ	Other)	14		Calcium hyd Caustic sod	3	•						2,680 2,500		LTA		In	ncident		
Geologic Informa	ation To		Lithology	of core		ROV NuSta	r	6		XCD-Polym Defoamer 3			\pm		\vdash		Ŀ	175 160			NS cards narks		29		
	<u> </u>					Ceme	nting (Sch)	3		Telnite GXL Rester			F					144 3,700	-						
Materials Stock	on Board @24:00					Telnite Frank		1		Treat HS								1,000	1		rine Informa	ation @2	24:00		0.3
	em		eived 45.5	Used 63.2	Stock 308.2		acker(Halliburton	152											1	Pito	th (deg)				0.2
Potable Water Drill Water		m3 m3	0.0	2.8	303.7	Total	Mud Volume (m		3 1	BOAT INFO	RMATI	ION				Tin	20		1	Ves	sel Headin er Tension				240
Fuel Lube, Oil		m3	0.0	37.9	6,919.8		hy Gel (1.05sg)	200		Boat Name Status Departed						eparted	Arri			V.D	V.D. Load (Moon) 1548				15481.0
Heli Fuel		Ltrs Ltrs	0.0	700 0	121,100 0.0	Ki	WG (1.04sg) I Mud (1.30sg)	0			i-maru Itsuki		Current su Current su			-		-			x Draught (uster (kW)				9.00 820
Weather Informa	Weather		(degC)	Barometer			Wind				Wave					Current			bility						
24:00	0	Air 17.0	SW 18.0	(hPa) 1014.2	-			st (m/s) 5.0		ht (m)	Dir. (d 230		eriod (s) 4.9		ed(knt)).2	Dir. (e			:m) '2		Reporte	ed by :	N.Si	akurai / T.Yokoya	ma
Today's Schedul	le: Contin	ue to RIH LTBMS	S completion. I	nstall swellable pa	acker	 _															Approve	ed by :		T.Saruhashi	