Chikyu Di	AILY MOR	NING REPO	ORT			Mission	n No. :		CK16-0	2	E	xp. No. 3	865					Report	No. :	19		
	@24:00			Hole N 54.0 mbsf	lame :	Progress :			Lat.	Seabed Depth		5.00 mB	Long.		RT-MSL: 2	28.5	m	Report I		14/Apr/2016		
Depth :							Drilling/Coring/Jetting Hrs.: hrs LAST CASING: 9 S/8IN ensor cables binding with cable tie and ROV platform onto CORK. RÎH LTBMS attaching VIV rope. Drift vessel w/0.6knot. fift vessel to well center w/0.6knot.												xmbsfmbsfmbsf: meter below rotary table			
F	Time Bro	eration to 06:00 eakdown (00:00 Hrs	- 24:00 on	13-Apr)	vessel to well	center w/	U.bknot.											eter below sea			
0:00	To 1:00	1:00	Code OTHER	Detail of C Test 3ea x sensor		confirm all ser	nsors wo	rk well).														
				Remove .		e. ner to AFT pip	ne rack															
				Transfer	sensor da	ta recorder to	BOP car															
1:00	2:30	1:30	OTHER	Skid moonpool carts to well center and apply green grating as the bridge between moonpool carts Bind sensor cables on 3-1/2*TBG and CORK head with Cable tie on cable and SUS band at centralizer																		
2:30	6:15	3:45	OTHER	Install Sea x sensor cables and the connectors on CORK head. Wind up extra length of sensor cables on cable bay of CORK head. (flarge loop + 2adjusted loops for connector position)																		
				Install 3e	Install 3ea x ODI connector cable on ODI connector plate.											D/V "Chikyu						
6:15	8:00	1:45	OTHER				RK head with data logger. BMS completion assembly.											//C	sea current	current direction		
				6:30 Ass	6:30 Assemble ROV Platform. 7:00 Install sensor data recorder onto designated area of ROV Platform.											0:00		3.9 mile	0.6 knot	94 deg		
					Attach 10m Nylon rope with shackle on each side at STBD side of ROV Platform at moonpool.										8:00		2.7 mile 1.5 mile	0.5 knot 0.7 knot	75 deg 102 deg			
					7:30 Pick up LTBMS completion assembly to land ROV Platform on CORK head. 7:45 Install Anti-Rotation Block between CORK head and ROV Platform.											12:00 16:00		0.2 mile 9.0 mile	1.0 knot 1.1 knot	109 deg 88 deg		
8:00	9:45	1:45	OTHER	Test 3ea x sensor cables through sensor data recorder.												20:00		7.8 mile	0.9 knot	117 deg		
9:45	12:45	3:00	OTHER	Find current value increased by testing through data recorder. 24:00 RIH LTBMS completion assembly to 700mBRT.													5.7 mile	1.3 knot	118 deg			
					Skid out moonpool carts.																	
				Change h	Transfer Guide Roller from Middle pipe rack to BOP cart and secure with bolts. Change heading for ROV dive																	
12:45 13:30	13:30 15:00	0:45 1:30	OTHER OTHER	Counduct sensor Resume run com	test with 0	DDI wet mate sembly to 130	connecto 00mBRT.	or by scientis	t (Strainme	eter, Tiltmeter	, Seismom	eter: All go	od) @ 720)mBRT								
				Fill up ev	ery 5stds.			ronnin														
15:00	16:30	1:30	OTHER	Terminate 4ea of	Arrange moonpool for attaching VIV suppression rope Terminate 4ea of VIV suppression ropes on the designate position with enough smartband, thin rope and duct tape.																	
16:30	20:00	3:30	OTHER	Resume run com Fill up ev		sembly from 1	1300 to 1	800mBRT at	aching VI	/ supprretion	rope.											
				Bind VIV	supperess									le of pipe body)								
20:00	21:00	1:00	OTHER		short term	sensor test fo								UmBR1								
21:00	24:00	3:00	Activate AHC while testing. OTHER Drift vessel with 0.6 knot to well center with ROV which glabs towing rope at 5m from ROV platform rim(10m nylon rope with 10 ton shackles on each side)																			
	ROV keep monitoring the CORK head condition																					
	Keep string picking up & down (+/- 1.5m) per one hour.																					
						with ODI wet					n											
_		eakdown (00:00		14-Apr) *1	The data on 00	_															
0:00	From To Hrs Code Detail of Operation 0:00 6:00 Continue to drift vessel with 0.6knot to well center.																					
	ROV grab towing rope and monitor CORK head condition. RCB coring preparation at Auxiliary well.																					
	KCB coring preparation at Auxiliary well. Keep string picking up & down (+/- 1m) per one hour.																					
	Current information@6:00																					
						5knots @ 2m @ well center		t form well o	enter													
Bit Record				<u> </u>																		
	n) M	FR Ty		ADC Code S/Ne	o.	Nozzles	Fro	Depth (mBR1	To	Meter- age	Hrs		VOB (kN) n. Max.	rpm Min. Max.	Total Rev. (krev)	Inner	Outer Di	Dull Condi		O.D. RP		
BHA Record																		Hook Wt.	. (kN) @	1800mBRT		
																		Total Hoo		1,375		
Mud Properties		1																	raveling block	750		
Mud Type		me De (mB	RT) MW	VIS PV	YV	Gel St. (10", 10')	WL	Cake pH	Pf	CI- San	d Oil	Solid K	+ LGS	MBC		к	Fit.	Tin	ne	Passenger		
PHG NaCl Brin		:00	1.05 1.15		80	56 88		8.0 11.2						21 21	0.55	4.94	1	Arrived 9:20	Departed 9:30	Arr. Dept. 9 10		
Mud Pumps : 14		@		gallon/stroke @979		Person	nel @24:00) I	7	Mud Materials	on Board @:		Received	Used	(unit: kg) Stock	7	3 4	11:30 13:50	11:40 14:00	10 10 8 9		
No. Liner	r Size S	PM GF		MPa) (m/m		Scientis MQJ Cr			7 11 98	Barite (Bulk) Kunigel-VO (B		= '			6,000 31,000		Safety (HSE) an	nd other inform	ation	No. LTA		
	6 MOJ Crew 98 Kuniger-v (Bulk) 31,000 6)	LTA	Incident											
Geologic Informa	ation To		Lithology	of core		ROV NuStar			6	XCD-Polymer Defoamer 300	·				175	1	HUNS cards Remarks		13			
Cementing (Sch) 3 Telnite GXL 144 ODI 2 Rester 3,700																						
Materials Stock of				lead 2 °		Telnite Franks	nelves/!!		4	Treat HS					1,000	1	Marine Informati Heave (m)	ion @24:00		1.4		
Fresh Water Potable Water	em	Unit Rece m3 m3	41.7 0.0	59.7 3.6	243.0 290.5	Total	acker(Hallii		52	DOAT INCOM	MOLTAN					J	Pitch (deg) Roll (deg) Vessel Heading	(dog)		0.7 0.3 200		
Drill Water Fuel		m3 m3	0.0	2.5	Mud Volume (m3) Prehy Gel (1.05sg) 200				BOAT INFORMATION Boat Name Status Departed A					me Arrived	.]	Riser Tension (to V.D. Load (Moor	on)		- 15297.4			
Lube, Oil Heli Fuel		Ltrs	0.0		6,745.7 119,200 0.0	NaCl	Brine (1.1 Mud (1.30	5sg)	40	Heisei- Akats		Current		Departed - -		1	Max Draught (m Thruster (kW)			9.00 1,690		
Weather Informa	tion Weather	Temp.		Barometer			/ind				Vave			Current	Vi	sibility	(/					
24:00	0	Air 19.0	SW 17.5	(hPa) 1007.0	Speed (1 12.9	m/s) Dir.	(deg) 0.0	Gust (m/s) 14.7	2	ht (m) D	ir. (deg) 130	Period (s) 6.7	Speed	d(knt) Dir.	(deg) (km) 22	Reported		N.Sakurai / 1	,		
Today's Schedule	e: Cont. c	trift vessel w/0.6	not. Test sens	ors after drifting. RIH	completion	assembly atta	aching VIV	/ suppression	rope from	1800mBRT. Re	eentry						Approved	by :	T.Saru	hashi		