			ORT	<u>Mission No. :</u> <u>CK18-01</u> <u>Exp. No. 380</u>	
e Name :		C0006		Hole Name :C0006G Lat33* 01.6388'N Long136°47.6463'E	Report Date : 21/Jan/2018
	@24:00			Image: March 100 mls Progress : 0.0 m Seabed Depth : 3,900.00 mBRT RT-MSL : 28.5 r	n
Depth :	@06:00	4,299.0 ary of Operation		Image: Piece with the second	x 54.00 mbsf
		eration to 06:00		Jan : Cont. Rub a Kuin 5-56 CSG. PO a Kuin Kuit Workt. Charge accumulators. Kuin OVY V to pressure monitoring. Kuin 5-56 CSG.	mBRT: meter below rotary table
	Time Bre	akdown (00:00	- 24:00 on	20-Jan)	mbsf: meter below sea floor
rom	То	Hrs	Code	Detail of Operation	
0:00	7:45	7:45	CSG	Continue MU & Run 9-5/8"CSG to 388mBRT.	
				(00:00-00:30) Rig up CSG handling equipment.	
				(00:30-01:00) Hold TBRA.	
				Check float valve at shoe jointOK	
				Dope thread locking compound on first 7 its and install bow centralizer on first 2 its.	
				Check float valve at collar jointOK	
				Fill up every 10joints.	
				Applied rig tong as back up when float collar joint is made up.	
7:45	9:15	1:30	CSG	PU CHRT for handling and Connect CHRT to 9-5/8"CSG hanger on RTS.	
				Gimbal bushing and CORK clamp are pre-assembled to 9-5/8"CSG hanger.	
				Change elevator insert and remove master bushing.	
9:15	10:00	0:45	CSG	Lower 9-5/8"CSG to Moonpool and Secure 9-5/8"CSG on Working cart.	
				Shift RGR to AFT and working cart to well center.	
				Swallow 9-5/8"CSG to Wellhead support plate and assemble Wellhead clamp on Wellhead support plate.	
				Land 9-5/8"CSG hanger on Wellhead clamp.	
10:00	10:45	0:45	CSG	Release CHRT at working cart and PU to rotary, and Lay out same.	
10:45	11:15	0:30	CSG	Lower Subsea Tool (SST) w/tagger line and stab in 9-5/8"CSG, and secure SST on 9-5/8"CSG hanger.	
				Assemble SST at drill floor.	
11:15	13:30	2:15	CSG	PU & Run Activation kit w/CHRT and connect Activation kit w/CHRT to SST w/ACME thread and 9-5/8"CSG hanger.	
				PU Activation kit to RTS and connect XO & 3m pup for pick up to well center.	
				MU 8-1/2"Coring DC on Activation kit and lower below rotary table.	
				Connect Activation kit and SST w/ACME thread at working cart.	
				Stab in CHRT of Activation kit into 9-5/8"CSG hanger and lock CHRT using hand pump.	
13:30	16:45	3:15	CSG	Charge Accumulators of Activation kit.	
13.30	10.45	3.15	036	Charge accumulators of Activation kit. Charge accumulators with 7000psi N2 and 10000psi BOP fluid and confirm pressure gauge for accumulators showing 10000psi for 15mins.	
				Shift working cart to FWD and BOP cart to well center to swallow running string into RGR.	
				Shift working cart to trive and bor cart to well center to swanow running sung into KGK.	
16:45	19:45	3:00	CSG	Run 9-5/8°CSG to 1410mBRT.	
10.45	19.45	3.00	036	Fill up every 10 stds.	
				тії аречету то заз.	
19:45	22:15	2:30	CSG	Run UWTV to Activation kit for pressure monitoring (Activation kit @1003.5mBRT).	
	22.10	2.00		Install and run UWTV to top of Activation kit and confirm accumulator pressure and unlock side pressure at 1409.9mBRT.	
				Accumulator pressure: (Acoustic) 8000psi, (Mechanical) 8000psi, Unlock side pressure: (Acoustic) 0psi, (Mechanical) 0psi -OK	
22:15	24:00	1:45	CSG	Run 9-5/8°CSG and UWTV to 2020mBRT.	
				Resume running 9-5/8"CSG with UWTV. Fill up every 10 stds.	
	Time Br	I eakdown (00:00	- 06:00 on	21-Jan) * The data on 00:00 - 06:00 is unofficial.	
From	То	Hrs	Code	Detail of Operation	
0:00	6:00	6:00	CSG	Continue run 9-5/8"CSG with UWTV to 3854mBRT.	
				Fill up every 10 stds.	
				UWTV standby until running 9-5/8"CSG 1000m and lower UWTV to Activation kit for pressure gauge check while filling up stands.	
				(01:00-01:30) Confirm accumulator pressure and unlock side pressure at 2367mBRT (Activation kit @1959.5mBRT).	
				Accumulator pressure: (Acoustic) 6500psi, (Mechanical) 6500psi, Unlock side pressure: (Acoustic) 0psi, (Mechanical) 0psi -OK	
				(04:00-04:30) Confirm accumulator pressure and unlock side pressure at 3394mBRT (Activation kit @2986.5mBRT).	
				Accumulator pressure: (Acoustic) 5000psi, (Mechanical) 5000psi, Unlock side pressure: (Acoustic) 0psi, (Mechanical) 0psi -OK	
				Connect top drive and break circulation drill string volume w/400gpm x 1.8MPa, on going.	
				Lower UWTV to 7m above Activation kit during break circulation.	
				ž.	
				I	

Bit Size No. (in)		- I N					IADO	IADC S/					Depth (mBRT)			Me	eter-			WOB (kN)		1	rpm	Total Rev.				Dull Condition								
				R	Ту	Туре				No.	No	zzles	En			ō	1 a	ge	Hrs.		Min.	, Max.	Min.	Max.	(krev)		Inner	Outer	Dull	Loc.	В	G	0.D.	RP		
-	. ,							-							1																		-			
HA Record																									1					Hook W	t. (kN) @		2,020	mBRT		
				(CSG) F/	S joint x	Thread lock	BTC (3	(3jts) x XO x Thread Id			ER (1jt)	x XO x F	C joint x	9-5/8*C	SG (25jts	x 9-5/8	"CSG 3n	n pup x 9-5	/8"CSGI	HGR										Hook Lo	ad			1,575		
2 9-5/8"CSG				(String) S	SST x XC	x XO x Act	ivation I	on kit w/CHRT x 8-1/2"Coring D				IC (7) x XO x 5"DP (30stds			stds) x XO x 5-1/2"		5std + 3m	std + 3m pup) x XC		O x 6-5/8"Z140 (1		s) x 6-5/8*UD16		stds) x CM	T stand	and				CSG				233		
	1																																			
/lud Proper	ies																																			
	Marcel Th			Tin		Depth			VIS	PV	YV	Ge	I St.	WL	Cake	рH	Pf	CI-	0	Oil	Solid	K+	LGS	MBC	Temp	n	к	7								
	Mud Type			100	ie	(mBRT)		MW VI	10	FV	1.0	(10	, 10')	VVL	Cake	рн	I PT	0-	I- Sand	Oli	Solid	KŦ	103	MBC	In Out	- "					HPS & Traveling block			600		
	PHG			13:00			1.08		260	63	94	41	47	47		8.8									16	0.49	7.55									
SWG			14:00				1.11 300 4		46	118	90	111			11.0									16	0.36	17.74	-									
	Kill mu	ud		15:	00			1.30	110	26	38	41	54			11.0									16	0.49	2.98									
Geologic Inf	ormatio	on										Person	nel @24:0	00			Mud Pu	imps : 14-P	-220			@		5.00	gallon/stroke	@97%		Safety (I	HSE) and	other info	rmation					
From		To				Litholog	gy of co	core			1	CDEX			9		No.	Liner	Liner Size		SPM G		PM	Pres	s. Ar	nn. Vel.		Incident		Last			No. LTA			
												Scienti	cientist		23		INU.	Linera	Line Size		rm c		- 141	(MP	a) (r	n/min)				Incident						
												MQJ C	ew		94		1	6										LTA								
												MQJ (C	ther)		3		2	6										HUNS c	ards		20					
0:00		4:0	00	S/B Akatsuki							MWJ	15				3	6										Remarks	s								
0:00		24:	00			G/B Me				NuStar 3					Mud Ma	aterials on B	Board @	24:00hr	s				(unit: kg)	_												
lelicopter		#1	On	Off	#2	On Off		#3	On	Off		Cemen	ting (Sch)	Sch) 3		3			Item		Received		Used		Stock											
Flight				Motor (Halliburton)					1		Barite (L		1,000																			
Aaterials St	ock on	Board	@24:00									Telnite			1		TEL-GE	EL (Bulk)						38,000												
	Item	1		Unit	Rece	rived	Used					Trainee					Kunigel	VO (Bulk)	.)						41,000			Marine I	nformatio	tion @24:00						
resh Water								55.4 315.1				Franks			2		Caustic	ustic soda							-		Heave (m)					0.6				
otable Wat				m3 0.0 3.4 328.2 m3 0.0 0.0 2.084.0				Total 159					Lime							1,200			Pitch (deg)						0.3							
Drill Water	I Water					0.0		0.0		2,084.0							XCD-P								100			Roll (deg	g)					D.1		
uel				m3	m3 0.0 41.3 4,105.8						Mud Volume (m3)					Baracor-100								210)		Vessel Heading (deg)					50				
ube, Oil				Ltrs	s 0.0 1.200 88.800 Prehv Gel (1.06sg)		108		Telnite								150				nsion (ton	n)			-											
leli Fuel				Ltrs 0.0				0.0			NG (1.11		59		Deform	er 30C							()		V.D. Loa						309.0				
												NaCl Brine (1.19sg			79		KCI								(Max Dra					-	.00		
												Kill	mud (1.3	Osg)	40		NaCl								25,000)		Thruster	'(kW)				8,	000		
Veather Infe	ormatio	in																			* Include of	arried	over mat	terials			_									
Time	Т	Wea	ther		Temp.	(degC)		Barometer				v	Wind					Wav	e				Current			isibility										
					Air SW			(hPa)		Speed	i (m/s)		(deg)	Gust (m/s)		Heig	pht (m)	Dir. (d		Perio		Spee	d(knt)	Dir. (c		(km)										
24:00		b		11.		16.4		1018.		6.			1.0		.6		.6	30		6.		0.		275		22		Reported by : K.Tabu				Accession 197	ni / T.Yokoyama			