-			NG REP			lission N		<u>CK18</u>			_	xp. No.		xp 358						Report			3(
Site Name Depth:	C0002 @24:00	4,902.0	Hole Name	C0002 mbsf			° 18.050 0.0		Long. Drilling/0		38.2029'E iderreamin		bed De 0.00		Last BOP		RT-MSL 10/25/201	: 28.5 8		Repor OP PT:		/15/2018	lov/201	18
	@06:00 Summary o	4,902.0 f Operation		mbsf		AST CASING OH setting to		11-3/4" sure test aç	x gainst E	2,922. ZSV. R/[50 mbsf 0 WL tool:	4,890. s. Slip&cu		BRT) ace test NA	Last BOP MCBPV. M	FT: U&RIH whips	11/1/2018 tock.	В		OP FT:		1/8/2018 30 Octobe	2018	
Pres	ent Operatione Breakdov	on @ 06:00	on 6-N	lov : 5-Nov	RIH whip	stock at 3,	,013mE	BRT.											n	nBRT: me		rotary tabl	В	
From 0:00	To 1:45	Hrs 1:45	Code LOG	Depth(mBRT)	Continue	to POOH	nlua si	etting tool	to surf	are				Detail of 0	Operation									
					Clos	e CMC at	50mBf	RT.			0	- 570)/	ta dalam		-1 d &-		41						······	
					Con	currently fl test again	ush pr	essure tes	t line f	rom cei	nent uni	t to chol	ke line	with 5bbl	l.	om running	looi.			· · · · · · · · · · · · · · · · · · ·			······	
1:45	2:30	0:45	BOPE		Pres	ssure test s	surface	line to 3,	500psi	for 5mi	ns - goo	d test. C	lose l	BSR.										
2:30	3:45	1:15	LOG			ssure test a n wireline e			th 3,30	0psi by	cement	ing pum	p - go	od test. B	leed off pr	essure. Pu	mped 1	12.8bbl,	returnec	l 12.8bl	bl.			
3:45	3:45 10:30	1:15 6:45	RS		Slin and	cut 50m di	rill line	Calibrate	hook h	neight.	Test zon	e mana	geme	nt system.										
10:30	13:15	2:45	TRIP		Surface t	currently n	dvance	d Multi C	ycle By	/pass V	alve (NA	MCBP\	/).	Mala 4	- UDO FI	ush surface	Um a fac			d			6.10	
					Perf	orm "Circu	lation /	Stop" cy	cle 6 tir	nes to	cycle NA	MCBP\	/ pisto	n using ri	g pump.	ump.	Cyc	le#	Flow ra	te [gpm	i stanupi i]	SPP [Mp	ioid. pa]	
					Incre	ease press	sure to	ssure sud 33.4MPa	denly ii (4,840	ncrease psi) and	ed due to d hold fo	closino r 5mins	valve good	e at 250gp d test.	m. Stop p	ump.	2		400			3.0		
						ed off press ak out NAN		top sub.	Re-set	NAMC	BPV to i	nitial co	nditior	n.			3 4		400 400			3.0 3.0		
13:15	24:00	10:45	TRIP		L	RIH 11-3/4													400 250			3.0 33.4		
					Hold	TBRA at	each s	teps of ru	nning v	vhipsto	ck.													
					(144)	15-15:15)	Secure	whipstoc	k by SI	LB whip	stock fa	lse rota	y at r	otary table).									
							Install 2	2 x 20/32"	nozzle	es.										 			······	
					(15:	15-15:45)	Plug or Fill up l	ne nozzle nydraulic	and co oil into	nnect r Runnin	nydraulio ig tool ai	hose to nd wait	r expa I0min	andable ai . for remov	nchor to the ving air in:	ne other. side hose a sub.	nd pipi	ng, and	install flo	oating p	oiston.			
					(15:4 (16:	15-17:15)	Test G	yro stinge	r to UB	BHO sul	٥.													
							Confirm	n the sting	er sea	ts onto	UBHO 9	sub prop anded: (erly a Obser	nd is aling ve lead te	ed to the	mark of UE en.	HO su	b.						
	~~~~~				(17.		Check	offset het	ween l	IBHO s	ub and	whinstoo	k face	Offset: 1	311dea C				UBHO Offset f			/hipstock	face	0.58m
					3.1.1.		Pick up	and mak	e up 2	stds (6j	ts) of 8-1	1/2" cori	ng col	lar from d	errick, 6jts	from deck	in sing	le.	J.IOGL II		W			J.JUIII
	\ 	 	 		(20:	30-24:00) ا	RIH wh	ipstock o	n drillpi	ipes.														
												serve no	losse	es/Gains a	and no dra	gs while ru	nning.							
						24hr ditch	n magr	et weight	: 0 kg (	total 4.	72kg)							[ BOP - Blue	failure ] commu	nicatior	n CH.B			
					[Offl	ine activitie Continue		gation on	diverte	er malfu	ınction.							- Blue - Blue	lower a	nnular l en, Lea	UOK/Clo ak	se, Leal	ζ	
														••••••					Booster w Uppe			n. Leak		
																	•••••	- Yello		pen, C	lose ma	Ifunction		
														· • • • • • • • • • • • • • • • • • • •				- 16110	JW OGB	, Open,	Leak	 		
	ne Breakdo			6-Nov	) * The	data on 00:0	06:00	is unofficial																
From 0:00	To 6:00	Hrs 6:00	Code TRIP	Depth(mBRT)		/4" whipsto								Detail of 0										
					Con	trol running	g spee	d at 10m/ı	min. Ol	bserve	no losse	s/Gains	and n	o drags w	hile runni	ng.								
Bit Record @	24:00																							
Bit Si: No. (ii	ze Mi	R Ty	pe IAI	DC ode S/N	No. No:		Depth (r	nBRT)	Met ag		Hrs.	WOB (		rpm Min. Max.	Total Re		ner	Outer		I oc.	ion B	G	O.D.	RP
110.	,												, and a	i	()			Outo	5011	200.			J.D.	
BHA Record		Anchor/Whip	stock Assem	bly x 10-5/8"	OD Trill mill	x 8" OD Runnir	ng Tool x	6-5/8" HWDP	(1 jt, prov	vided by S	LB) x NAM	CBPV x XC	#1 x 8"	UBHO Sub x	XO #2 x Xo #	3 x 8-1/2" Corin	g DC (4st	ds) x		look Wt.	(kN) @24:	00hrs 1	123.0	mBRT 1,169
#5	Whipstock															3 x 8-1/2" Corin 6-5/8" DP UD-			_	BHA Below HWI	DP			950 240
Mud Properti	ies @24:00																			elow Jar HPS & Tra	aveling blo	ick		- 600
Mud Type	Time	Depth (mBRT)	MW VIS	PV YV		el St. ", 10") API	Cake	pH Pf	CI-	Sand	Oil Solid	MBC ~	Temr In		n	K LGS	FIT 2 0 min	0/40 (mm) 5min		Hook + Ri Hook bloc				-
KNPP	18:00	Pit	1.33 54	12 26	8 7	10 2.8	0.5	9.9 0.2	138,000	0.25	15.0	0.25	23	21,400	0.40 3	22	14	98	_	lar Rotatii Today		S/N: - Total	-	hrs
Mud Pumps : 14	-P-220 @		5.00	gallon/stroke	@97%	Personnel (	@24:00		Mud Ma	aterials or	n Board @	24:00hrs	į		(unit: kg)			}		Cutting sk Em	ip @24:00 pty	Full		Total
No. Liner		PM GF	PM Pre		. Vel. min)	CDEX MQJ Crew		9	Item Barite (I	Bulk)		Receiv	ed	Used	7	Stock 60,200			<u></u>	34 24 ROV		0		34
1 6 2 6"(Bo		) (	0.	.0 DC	DP 0	MQJ (SC, C	Other)	14	Caustic Lime	Soda						1,200 200				Status .ast Dive			On deck 1/5/2018	
3 6 Geologic In	formation		ı ı		<u> </u>	Scientist		2		Potash						1,050 2,075			ormation @					/135 gal
From	То	L	ithology of o	cuttings		Telnite Oceaneerin		6	XCD-Po		/L/H					1,550 / 0		FIt. No.	Arriv	Tim red	ne Depart	ted .	Passe Are.	enger Dept.
						SLB Cemer		6	Lignate Clean L	ube W			=			4,500 8,000		2						
Shale Shak				Centrifuge:		Geoservice: BHGE		0	Tel Clea	3			$\pm$			6,400 5,300		3						
No.2 20,	80 x 2ea	No.5 20,	80 x 2ea 80 x 2ea		off	M-I SWACO Gyrodata		1	Deform Tell DD							3,200		Safety Inciden	(HSE) and t	Į.	Last	No	. LTA	$\longrightarrow$
Materials S	tock on Boa	rd @24:00	80 x 2ea		off	SLB Whipst	tock	2	Bi-Carb Citric A	cid						1,250 2,275		LTA			ncident			
Ite resh Wate	r	m3 2		96.8 1	102.3	SLB DD SLB Seismi	С	1	Telnite		ŕ		$\downarrow$			/ 210 / 510 684		HUNS Remark			39	1		
Potable Wa Drill Water	ter	m3 1,9	18.0	2.5 5.0	0.0	AFGlobal		2	Treat-H Mud Se	al P			$\downarrow$			9,200	1							
ube, Oil		Ltrs 123	,600 1	46.0 1,000	0.0	Total	05	161	Tel Stop	C/M/F P/G	-		$\downarrow$			/ 500 / 500 00 / 260	1							
Heli Fuel Cement "G"			0.0 86.0	0.0	0.0	Mud Volume Mud Vo	lume (m	3)	Balolift Driscal				$\downarrow$			0			Informatio	n @24:00	)	- 1	_	
Cement "G"			97.0	0.0	0.0	Old Mud(C	ontami)	362 359	Tel Flov Poro Se	eal			$\Rightarrow$			2,310	1	Pitch (c	leg)			$\Rightarrow$	0.4	3
Boat Inform Boat Nar	ation @24:0 ne	00 Status		ime @Chiky		Slug m		8 59	Steel S	eal 50			1			3,250 11,000 2,000	1		Heading (d			_	0.2 08 950	80
#8 Meiji-m Akatsul		Chikyu	Depa ETD 3an	arted Arri					NaCl Fracsea Stopsea				$\dagger$			0 8,000	4	V.D. Lo	ension (kN ad (ton) aught (m)	')		_	950 161 9.0	87
Weather Inf		O. IIKYU	E I D SAN			tota	I	788		ate(Bulk)			_			46,000	J	Thruste					90	
Time	Weather	Temp.	(degC) SW	Barometer (hPa)	Wind Speed (m/s)	Dir. (deg)	Gust	(m/s) Hei	ght (m)	Wave	eg) i Peri	od (s)	Speed(	Current knt) i Dir.	(deg)	Visibility (km)	4							
24:00 Fodav's Sci	o nedule:	21.0	22.3 ck. Mill casi	1020.1	10.1	135	12		1.9	110		i.1	0.8		18	22.0			orted by : A		/ T. Yokoy	ama		