Name_			NG REP		· <u></u>	lission N		CK1				Exp 358						port No. :	22/5-1-/	138
εμ(Π : (@24:00		mBRT 284	C0002 48.5 mbsf		Lat. 33		07'N m		38.2029'E ng/Underreami		ed Depth : 1 0.00 hrs	,967.5 mBR ⁻ Last BOP P		F-MSL : 2 8/2019	<u>8.5</u> m N∈	Re ext BOP P	eport Date : T: 2/2	22/Feb/ 2/2019	2019
				18.5 mbsf		AST CASIN				,802.50 mbs			Last BOP F		4/2019		ext BOP F		2/2019	_
			on 21-			DOH 8-1/2 ng bottom		CB assen	nbly from 2,	475mBRT	to surface.	RIH diverter	to 4788mBF	RT. Circ. and	bottoms	up. La:	st Glycol 3 mBRT:	5gal Inj. meter below rota	2/20/2019 ary table	_
	e Breakdov	wn (00:00 -	24:00 on	21-Feb)							D. I						neter below sea f		
om 00	8:00	Hrs 8:00	Code TRIP	4,816.0	Continue	to POOF	H 8-1/2"	SD-RCB	assembly	from 2,475	mBRT to s		ail of Operation							
					Mon	nitor well o	on trip ta	ank.						• • • • • • • • • • • • • • • • • • • •						
		·····		-	Conf	firm 2x sta	abilizer	sizes on	landing sub	and near	bit sub - In	ites 58.8m a gauge.								
					Find	I 5 nozzle:	s plugg	ed, out of	f 7.				afety Valve (F							
0	9:00	1:00	CMT	4,816.0	Pick up S Lav	out SES :	/ Sub (S assemb	SES) asse olv (6-5/8	embly from FH connec	deck. Lay o tion).	out bottom	Full Open Sa	afety Valve (I	OSV) and	SES (5-1/	2 FHDS	TJ conn	ection).		
)	22:45	13:45	TRIP	4,816.0	RIH diver	rter assen	mbly fro	m surface	e to 4,787m				•••••	•••••						
		ļ	ļ	.		nitor well o			connection	at all ninge	eveent las	t 5stds of 6-5	5/8"I ID165							
				<u> </u>	,	~~~~~	~~~~~	~~~~~	~~~~~~	~~~~~~	~~~~~	~~~~~~	~~~~~~							
45	23:00	0:15	W&R	4 816 N	Pick	up 2 x NS	SD star	nd and lay	y out NSD s 4,788mBR	sub to have	non-over	torqued stand	d for picking	up stands w	/Iron roug	hneck a	after 1st	plug back cer	nenting.	
<u> </u>	25.00	0.13	Wait	4,010.0		np: 200gpi			74,700IIIDIN		·									
00	24:00	1:00	C&C	4 916 0	Obse	erve takin	ng weigl	ht of 100k	kN at 4,788	mBRT and	stop wash	ing down.						~~~~~~~	***************************************	
·	24.00	1.00	Cac	4,010.0	Pum	np w/800g	gpm x 10	6.3MPa (String) and	450gpm x	5.0MPa (B	ooster).								
						ate w/5rpn														
		ļ		 	<off< td=""><td>fline></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></off<>	fline>														
					Pres	ssure test	for cen	nent mani	ifold and ce	ment hose	with 3,000	psi x 10min.			•••••					
		ļ			Mixir Conf	ng inhibite	ed mud epair iro	and spac on roughn	cer for plug eck #B and	back ceme	nting job. e iron roua	hneck #A ma	Ifunction (Sir	nce 15th of	Feb (#A).	13th of	Feb (#B	3)).		·
				1		Iron roug	ghneck	#A: Unde	er investiga	tion										
		 	 		 	Iron roug	ghneck	#B: Cont	inue to inve	estigate eco	entricity pr	oblem.								
		<u> </u>	 	 	<u> </u>								her two jaws	while clamp	oing on pi	es and	it would	I makes the e	ccentricity pr	oble
		ļ	ļ	ļ	Fuer	ction test	[]\A/T\/	winch P	Renlace onc	ire connect	or due to b	ending durin	g storage in	Shimizuwa	ehouse					
			 		i uill	טמטוו וניטו	J. 7 1 V						to check the						······································	
[ļ	ļ	ļ	Ditch	h magnet	· 0 5kg	(8 5in bel	le total: 14.0	Oka)										
_				<u> </u>	No lo	loss/gain i	in 24hrs	3		~::\#/										
Tim	ne Breakdo	wn (00:00 - Hrs.	06:00 on Code	22-Feb Deoth(mBRT)) * The	e data on 00:	:00 - 06:0	0 is unofficia	al.			Dets	ail of Operation							
)	2:45	2:45	P&A	, , ,	Conduct	#1 plug b	ack cer	menting a	at 4,780mBF	RT.		Dell	an or operation							
∤				ļ									valve on SE							
				.									l 0.6m³ (4.2b erter at 4,780		ı muu usii	iq riq pi	JIIIO.			
				ļ	Ope	en lower lo	o-torc va	alve. Pum	np 8.0m³ (50	Obbl) of 1.6	0sg Mud p	ush II spacer	from cemen		bpm.					
												unit at 4.0-4. Osg Mud pus	bbpm. h II spacer.							
				ļ	Clos	se lo-torc v	valve ar	nd open F	FOSV.											
		·····			JDISD	Reduce	flow rat	1.46.2111 te from 50	(303001) (2. 00gpm to 1:	,554stks, in 25gpm in la	ist 2.6m³. N	losses thr	in surface lin ough cement	ing operation	n. n.	ougpm	using no	a pump.		
5	4:00	1.15	TDID	4 946 0	Rig ı	up DT135	5 manua	al tong in	rig floor wh	ile cementi	ng operation	on.								
5	4:00	1:15	TRIP	† ~~~~	No f	flow book	from the	o otrina		~~~~~	******	*******	4,550mBR		****		~~~~			
0	6:00	2:00	C&C	4,816.0					e bottom up 550mBRT v		n / 15.6MF	a. Start boos	st riser at 450)gpm after fi	nish botto	ms up l	oelow we	ellhead.		
	24:00				11001	iproduce s				vitir orpini.	WOB (kN			1						
Siz (in		FR T		ode S/	No. Noz	zzles	Depth (I		Meter- age	Hrs.) rpm x. Min. Max	Total Rev. (krev)	ROP (m/hr)	Inner Ou	ter Dul	I Loc.	Dull Condition B	G O.D.	Ţ
8.5	5 Bal	ker BH0	2407C M	333 715	7x Nozzle	zles (1.15in2) 4	1,804.0	4,816.0	12.0	18.28	0 10	0 10 90	87.56	0.7	1 1	PN (5	/7) A	Х	I NO	+
cord (@24:00 8-1/2"	9 1/2" Coro	Dit v Dit oub	u/ 0 44" Ctob	ilizos y SD BC	CR Outor Por	rol v Londii	na Cub w/ 0	44" Stobilizor v I	Hood Cub v 7"	Coring DC (12i	a) v VO#1 v E 60"	HWDD (2otdo) v	VO#2			Hook V	Vt. (knt) @24:00	4,786.0	
(o-1/2 Coring BHA	0-1/2 COIE	DIL X DIL SUD	W/ 0.44 Stab	IIIZEI X 3D-NC	JB Outer Barr	iei x Lanuii	ng oub w/ o.•	44 Stabilizer X I	nead Sub X 7	Solling DC (12)	s) x xO#1 x 5.06	HWDP (3stds) x	AO#2	•••••		ВНА			
- 1	Diverter	Diverter															Below I below J			+-
pertie	es @24:00		1	1 1						1 1	1 1	T	1 1		EIT 20/40 /-			Traveling block		Ŧ
/pe	Time	Depth (mBRT)	MW VIS	PV YV		el St.)", 10') AF	PI Cake	pH Pf	CI- Sa	nd Oil Soli	MBC	Temp K+	n K	LGS	FIT 20/40 (n 0 min 5m	in)	Hook +	lock		+
P	2:00 14:00	Pit Pit	1.35 60 1.35 60	21 23 21 22		11 6.5 11 6.5						20,30					Jar Rot Today	tating time 24:(S/	N: Total	
SH			1.60	16 32	16 14	19		11.1			22						Cutting	skip @24:00		_
s : 14-	-P-220 Sizo SE	PM G		gallon/stroke ess. Ann	@9/% . Vel.	Personnel CDEX	@24:00	7	Mud Materia	als on Board @	24:00hrs Received	Used	(unit: kg) St	ock				Empty 5	Full 0	\pm
6"			00 (N		min) 5.5*DP	MQJ Crew MWJ	/	101 15	Barite (Bulk)			14,000		7,000 050			ROV @	024:00	Divin	na
6"	" 8	30 4	00 1	6.3	89	Scientist		5	Lime	u			2	00			Last Di		2/21/2	2019
(Boo		90 4 @24:00	50			MQJ (Othe	er)	0	Soda Ash Caustic Pota	ash				75 075	Heli	Informati	Injection on @24:00		Dive w/135 g	jal sk
	То	-	ithology of	cuttings		Telnite		2	Tel-Polymer	DX/L/H				/ 0 / 0 275	FI	t		Time		asser
						Oceaneerii SLB Ceme		2	XCD-Polyme Lignate NC	er			4,	500	No.		Arrived 09:15	Departed 09:25	d Are.	\pm
						SLB WL Geoservice	es	6	Clean Lube Tel Clean W					000 600	3	_	11:25	11:35	7	4
		ige @24:00				M-I SWAC		4	Astex-S				4,	400	4					土
	30, 60 30,60	No.4 No.5	30, 60 30, 60	#1-#3 Cent running t		NLC SLB LWD		0	Deformer 30 Tell DD	OC .				12 200	Safe		and other	information Last	No. LTA	
	30, 60 ock on Boa	No.6	30, 60			SLB Seism AFGlobal	nic	0	Bi-Carbonat Citric Acid	e				00 900	LTA			Incident	\rightarrow	
	m	Unit St			eived	ENVENTU	JRE	0	Tan Cal C /				210 / 1,	020 / 510		IS cards		25		
Iter			290.0 268.0	4.0	97.4	SLB DD Franks		0	Telnite GXL Treat-HS			162 2,100		22 100	Ren	narks				
Vater		m3	935.5	30.0	0.0	Gyrodata		0	Mud Seal P	M/F			1	30						
Vater Wat	l.			47.6 900.0	0.0	Total Mud volum			Tel Stop P /				500	00 / 500 / 260	L					
Vater Wat iter		Ltrs	0.0 160.0	0.0	0.0	Mud V	olume (m ud (1.35)		Barolift Driscal D	(lbs)	+	-		890 0	Mar	ne Inform	nation @24	1:00		
Vater Water ater Dil	VC"	ton		0.0	0.0	Fracs	seal	424	Tel Flow P					0	Hea	ve (m)			\Box	0.3
Vater Water Oil el t "GW		ton ton	97.0				olift ud (1.39)	30 303	Poro Seal Steel Seal 5	i0 (lbs)	1	1		000	Roll	(deg)			-	0.2
Vater Water Oil el t "GW t "G"		ton	97.0			KNPP mu			KCI	,		1		0		sel Headi	na (dea)			025
Water Water Water Dil el t "GW t "G"	ation @24:0	ton		Time @Chik		Inhibited	d mud	217			+	+			Die	r Tonois			-	9600
Vater Water Water Dil el t "GV t "G" Name	ation @24:0 ne	ton Status Chikyu			yu rived	STOPLOS Slu	sd mud SS(1.37)	47 7	NaCl Fracseal	(lbs)				0	V.D	r Tension Load (to	n (kN) n)			9600. 1135
Vater Water Water Dil el t "GW Nam Nam Nam	ation @24:0	ton 00 Status	Dep			Inhibited	sd mud SS(1.37) Ig USH II		NaCl	(lbs)					V.D Max		n (kN) n) (m)			
Water Wa	ation @24:0	Status Chikyu Chikyu Shingu	Dep	parted Arr		STOPLOS Slu MUDPU	sd mud SS(1.37) Ig USH II	47 7 16	NaCl Fracseal Stopseal Bentonate(E	(lbs)		Current	46	0	V.D Max	Load (to Draught	n (kN) n) (m)			9.0
Water Water Water , Oil Fuel ent "GV"				0.0	0.0	Baro	olift	30 303	Poro Seal Steel Seal 5	i0 (lbs)			1,	0 000 0	Pitc	n (deg) (deg)	na (dea)		\pm	