March   Marc	Chikyu	DAILY	MORNI	NG REP	ORT	<u>N</u>	Mission No.: <u>CK18-04</u> <u>Exp. No.</u> : <u>Exp 358</u>									Report No.: 130			
Mary 1985   19																	•		2019
Part	-	@06:00	4,901.0	mBRT <b>29</b> 3	33.5 mbsf	L	AST CASING : _9-5/8'	 ' x 11-3/4" ESE	т х 2,	802.50 mbsf(	4,770.0	mBRT)	Last BOP FT:	2/5/2019		Next BOP FT	2/14/2	2019	<del>-</del> -
The content will be content which will be content to the content which will be content to the	Pres	,												mBRT.	L	,	· ,		_
1	Tir	ne Breakdo	wn ( 00:00 -	24:00 on	13-Feb	)	o to circulate and	DOLLOTTIS	ар. г оогт	5-170 OVC13	not assembl						-		
The content of the						RIH 8-1/	8" overshot asse	mbly fron	n 4,214mBF	RT to 4,517n	nBRT.	Detail	of Operation						
1	1:00	2:00	1:00	OTHER(N	4,901.0		<b>.</b>	*											
The content of the	2:00	3:15	1:15	TRIP	4,901.0	Continue	а broken upper ja e to run 8-1/8" ov	w arm, cr ershot as	nange out n sembly fron	nain weii iroi n 4,517mBR	n rougnnecк ВТ to 4,760m	with auxilla BRT.	ry iron rougnneck.		••••••				
The content of the						Tak													
1			<b></b>		<del></del>														
1.	•••••			•			Pick up, Neutra	l and Sla	ck off weigh	nt w/SPP:40	0gpm x 5.2N	/IPa, HPS:30	Orpm x 9kNm: 2,83	4kN(PU),	2,820kN(ı	neutral), 2,	800kN(SO)		
Part	3:15	14:00	10:45	W&R	4.901.0	Wash ar	nd room down fro	m 4 760n	DDT to 4 S	60mPDT	•••••••				)				
Part						Was	sh down from 4,7	60mBRT	to 4,776mE	3RT, w/150g	pm x 1.6MP	Pa, observe	no drag at window	area.					
Part		***************************************	<b>-</b>	***************************************									10kNm, 150gpm x	1.6MPa, o	drag:10-20	kN, Take	weight <38kN	at 4,808mBF	RT.
Part			<b></b>				Ream down x 2	2times w/l	HPS:30rpm	x 9-16.5kN	m(stall >22kl	Nm x 1time)							
Part													10-16kNm, 300gpm	1 x 3.5MP	a, drag:10	)-30kN, Ta	ke weight <38	κN at 4,810.	7mBRT.
Sect							Ream down x 7	times w/l	HPS:30rpm	x 10-17kNn	n(stall >22kN	Vm x 4times							
Control   Cont						Rea													
Company   Comp		***************************************	•			Obs	serve several tigh												OmBRT.
14.00   1.00	14:00	18:30	4:30	C&C	4,901.0										Vm Boost	riser at 4F			
Part	18:30	21:30	3:00	CMT	4,901.0						-4,0401110111	r at ooogpii	17 10.3WI a, 2017III	17 10-10KI	VIII. D0031	11301 at 40			
Control   Cont	•···																	ahove upper	· FOSV
Part		•••••		•••••															
Part						Оре									···nit Door			nt aunalu ia	
1		·····	<b>†</b>		+	Flus													
Sect		***************************************		•••••		Clos	se upper lo-torc v	alve and	open uppei	r FOSV.						~~~~			
2	***************************************	•	······	•	•	Dist									pm using	rig pump.		***************************************	~~~~~
Section   Sect	21:30	22:30	1:00	TRIP	4,901.0		SES assembly. P	OOH 8-1	/8" oversho	t BHA from	4,850mBRT	to 4,776mB	RT.			0501110			0011
Second   S		***************************************	•••••	·····	······	******	~~~~		~~~~~~	~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	alled out.	vvork Pipe	e 350KN O	P//UKN SO. FI	ree pipe with	1 26KNM
A						Stal	lled out several ti	me at 483	38mBRT. W	ork pipe an	d free pipe.	Try to pass 4	4838mBRT. OK						
	22:30	24:00	1:30	C&C	4,901.0	OVE	erpuli and nigh tol	rque obse	erved at 479	97 and 4791	MBKI.								
The content of the		•••••		•••••			Carrie to the state of	la a a f. la a a la			de la constanta		·····			***************************************			
Part					-	Red DP	ceive 2x 9-3/8" lin status: (13:30) W	er hange /atch boa	r assembly t Meiiimaru	from Akatsu departed Cl	ki. Offload 1 nikvu due to	x Telescope port side the	e675, Vortex675, C ruster failure bv fish	-link, Wel nerman's	l Commar rope.	ider and 1	Ross Slide Jo	oint to Akatsi	uki.
		***************************************	•	***************************************	•••••			~~~~											
This case					<u> </u>				kg for 8.5" l	nole)									
1					_				al.										
Continue			_			Continue	e to circulate and	bottoms	up w/800an	m x 17.6MF	Pa.	Detail	of Operation						
	••••••					Red	luce pump rate fr	om 800g <sub>l</sub>	pm to 300g <sub>l</sub>	om to check	return ceme							•••••••	
					-														
			***************************************			Cor	nfirm no observe	cement re	eturn at sha	ker.									
Note   1	2:15	6:00	3:45	TRIP	4,901.0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·	~~~	RT.									
Math			*************		***************************************	*******	~~~~~~~~~	won static	·										
No	Bit Record @	@24:00																	
No		l N	IFR T	vpe	S/	No. No	ozzles		-	Hrs.	_ ` ′				Outer D	ull Loc		3 0 0	P.P.
Part	140. (1	,			ode		110111	10	age		Will. Wax.	IVIIII. IVIGA.	(KICV)	/ IIIIIei	Outer	Juli Loc.		, O.D.	IXI
Part	BHA Record	d @24:00						1			:	i				Hook W	/t. (knt) @24:00	4,767.0	mBRT
A	29		8-1/8"OD O	vershot x Fis	hing Bumper	sub x 6-3/4" l	Fishing jar x XO x 8-1/8	' Stabilizer (S	SLB) x XO x 6-3/	4" DC (4-1/2 IF)	(1stds) x XO						ad		
Marting   Mart																Below H			-
Mathematical Part	Mud Propert	ties @24:00	!																
Section   Sect	Mud Type	Time		MW VIS	PV YV			pH Pf	Cl- Sa	nd Oil Solid	MBC	K+	n K LGS	3	, minumin				
	KNPP					7 7	13 6.5 1.0				2.00 13	20,900		0 -	-	Jar Rota	ating time 24:(S/N:		·
No		17:00	4,847	1.35 58	23 24	7 7	13 6.9 1.0	10.1 0.1	117,000 0.5	50 18.0	2.00 12	11 209,000	0.47 1.88 6.9	0 -	-			ital	hrs
No   No   No   No   No   No   No   No				Pr				8		als on Board @		Used				E			
Part				PM (M	1Pa) (m/	min)	MQJ Crew	100	Barite (Bulk)		110001100		257,000					-	
Solic   Soli					7.6					a			200				ve		
From		/		50	119	09	MQJ (Other)	1		ach					Heli Inform			Dive w/135 ga	al skid
Shale Shaker / Centrifuge @24:00   Shale Shaker / Centrifuge &24:00   Shaker / Centrifuge &24:00   Shale Shaker / Centrifuge &24:00   Shak			_	_ithology of	cuttings				Tel-Polymer	DX/L/H			2240 / 0 / 0		Flt.		Time		
State   Shake   Shake   Centrifuge   Shake   Shake   Shake   Shake   Shake   Centrifuge   Shake   Sh										er			,		No. 1				
Sale Shaker / Centrifuge @24:00								_					, ,						10
No.5   30.60   No.5			uge @24:00				M-I SWACO	_		<u>'</u>			4,400			15.45	15.55		1
No.6   30.60   No.6   30.60   No.6   30.60   No.6								_		)C						E) and other i		No. LTA	
Fresh   Mark	No.3	30, 60	No.6					3	Bi-Carbonat	е			1,000						
Potable Water	Ite	em	Unit St				ENVENTURE	0	Tan Cal C /	M / F			210 / 1,020 / 510		HUNS card	s	25	<u> </u>	
Drill Wate														$\dashv$					
Lube, Oil   Lube, Oil   Lube, Oil   Coment "GW"   Oil   Oi	Drill Water		m3	935.5	36.0	0.0	Gyrodata	1	Mud Seal P	Mud Seal P		130							
Heli Fuel   Lirs   0.0			+		0.0		ıotal	164											
Cement "G"   To   97.0   0.0		WC"							Barolift			30		$\dashv$	Marine Info	rmation <i>താ</i> മ	:00		
Status   S			+				0.0 KNPP mud (1.35) 154						0		Heave (m)	n)			
Status   Time @Chikyu   Departed   Arrived   Arrived   MNP mud (1.39)   272   KNP mud (1.39)   272   KNP mud (1.39)   273   KNP mud (1.13)   20   STOPLOSS(1.37)   47   Stopseal   (lbs)   Stopseal   (lb	Boat Inform	nation @24:	00				KNPP (30ppbFracseal)	308	Steel Seal 50 (lbs)					1,000					0.1
#8 Meiji							` `		KCI				0		Riser Tension (kN) 9600.0				
Shincho-wr   Chikyu   19:30   total   985   Bentonate(Bulk)   46,000   Thruster (kW)   600							STOPLOSS(1.37) 47		Fracseal (lbs)			8,000	0		V.D. Load (	ton)		1	11990
Time Weather Temp. (degC) Barometer Wind Wave Current Visibility  Air SW (hPa) Speed (m/s) Dir. (deg) Gust (m/s) Height (m) Dir. (deg) Period (s) Speed (knt) Dir. (deg) (km)  24:00 bc 11.0 17.6 1024.3 10.7 295 11.9 1.2 90 4.7 0.9 263 22.0 Reported by : A. Suzuki/ N.Sakurai					19	:30													
Time Weather Air SW (hPa) Speed (m/s) Dir. (deg) Gust (m/s) Height (m) Dir. (deg) Period (s) Speed(knt) Dir. (deg) (km)  24:00 bc 11.0 17.6 1024.3 10.7 295 11.9 1.2 90 4.7 0.9 263 22.0 Reported by : A. Suzuki/ N.Sakurai			Temp	(deaC)	Barometer	_ <del>_</del>	Wind	_ <del></del>	1	Wave		Current	Visihility	$\overline{}$					
			Air	SW	(hPa)		s) Dir. (deg) Gus		eight (m) Di	ir. (deg) Per	. ,	d(knt) Dir.	(deg) (km)			1	1./N.O.:		
The state of the s			•			_							22.0						