Chikyu DAIL				Missior	1 No. :	CK1	<u>8-04</u>		Exp		<u>Exp 358</u>					Report No. :		1
Depth : @24:00		Hole Name	mbsf (14.5") F	Lat. Progress :		m	Long. Drilling/	Coring/Under	reaming H		Depth :	mB	RT I	RT-MSL :	m	Report Date :	8/Oct/20	018
Depth : @06:00 Summa		mBRT 3405.0 r	mbsf (14.5") : Prepar	LAST CAS	SING :	-	x u port.		mbsf(		mBRT)	Last BOP T	est:		Next	BOP Test:		-
Present Ope	eration @ 06:00	on 8-Oct	: Prepar		EXP358 a											mBRT: meter below ro mbsf: meter below sea		
From To 0:00 24:0	Hrs	Code Depth(m OTHER	BRT)	ed for C0	002 opera	ation at 9	Shimizu	port			Detail of 0	Operation						
0.00 24.0	0 24.00	UTTER	- F	Racked b	ack of 9-3	/8" casin	a stand	s										
			- F	Performed - EDS	H BOP fun #4 with B	iction tes Ilue and	t as bel Yellow	ow; (Tests pod from b	were c oth Too	arried ou olpusher's	t from 6 Oct) s panel and [	Driller's pa	inel - good t	est.				
				- EDS	#1 with E	lue and	Yellow	pod from b	oth Too	olpusher's	s panel and [	Driller's pa	inel, Deadm	an ena	ble/disable - ble/disable -			
				- EDS	#3 with E	lue and	Yellow	pod from b	oth Too	olpusher's		Driller's pa	inel, Deadm		ble/disable -			
			- (	Change b	lind shear	ram sea	als				Tand Soleno		·····					
			-  -	nstalling i .oaded 9-	riser seal 5/8" ESE	subs on T total 8	risers / 6 purch	40jts to go ased joints	s on MP	PR and to	tal 2 consign	ment join	ts on APR			-3/4" corrosion cap		
			- L - (	oaded 18 Comment	3-3/4" pac ced installi	k off sea ng wireli	ils (1x M ine unit	IS-1, 2x M on drawwo	S-E), 13 orks roo	3-3/8" & 9 f.	9-5/8" wear b	ushing, N	IS-700 18-3	/4" test	plug and 18	-3/4" corrosion cap	· · · · · · · · · · · · · · · · · · ·	
			- (	Checking		ing syste	em											
							<u></u>											
		·····																
[																		
<b>.</b>																		
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Time Brea	kdown (00:00 - 0	06:00 on <b>8-0</b>	ct) *T	he data on	00:00 - 06:0	) is unoffic	ial.											
From To 0:00 6:00		Code Depth(m OTHER		ed for C0	002 opera	ation at S	Shimizu	port.			Detail of 0	Operation						
								ing stands			). (total 4stds)							
			- L	oaded 9	-5/8" ESE	T total 8	6 purcl	nased joint ressure Sv	s & 2 h	anger joir	nts on MPR a	and total 5	54 consignm	ient joir	nts on APR			
			- (	Continue	to install v	vireline u	nit on d	rawworks	roof.	Solenoiu	valves							
					i installing or 9-5/8"E			on risers. uipemt										
Bit Record Bit Size	MFR Ty	IADC	S/No.	Nozzles	Depth (r		Met	H		WOB (kN)	rpm	Total Re				Dull Condition		1
No. (in)		Code			From	То	aç	je	'	Vin. Max.	Min. Max.	(kern)	Inn	ier	Outer Dull	Loc. B	G O.D.	RP
BHA Record						8					1 i					Hook Wt. (ken) @		mBRT
																Hook Load BHA Below HWDP		
Mud December																below Jar		
Mud Properties Mud Type Time	Depth (mBRT)	MW VIS PV		Gel St. 10", 10')	WL Cake	pH Pf	Cl-	Sand Oil	Solid N	/IBC To	emp K+	n	K LGS		40 (mm)	Hook + HPS		610
KNPP	Pit								Ħ	in	Out			0 min	5min	Hook block Jar Rotating time S/		l 6
Mud Pumps : 14-P-220	@ 0.0 mBRT	5.00 gallon/s	troke @07º	Perci			M			00br=		(upite trav)				Cutting skip @24:00	fotal -	- hrs
No. Liner Size	© 0.0 mBRT SPM GP	Press	Ann. Vel. (m/min)	CDEX MQJ Cr	nel @24:00	1	Item	aterials on Bo		00hrs Received	Used	(unit: kg) S	Stock	l		Empty	r'uli	Total 0
1 6" 2 6"	50 25	0 00	DC DP	MQJ (S	C,Other) b sea & Hyd)	100 2	Barite ( Caustic Lime				<u> </u>	<u> </u>		1		ROV Status Last Dive	Preparation c	on deck
3 6" Geologic Informatio		0 0.0	13 10	MWJ Scientis		16	Soda A	sh Potash							Heli Informatio	Injection Skid		/135 gal
From To		thology of cuttings		AXON				ymer DX / L /	н						Flt.	Time rrived Departed		senger Dept.
				Oceane	ering menting	3	Lignate Clean L	NC							1 2	Inved Departed	Ale.	Dept.
Chala Chalvar		Cantri	i an a share	SLB WI Geoser	-	3	Tel Cle	an W							3 4			
Shale Shaker No.1	No.4	No.1	uge: hrs off	AFGlob	al	2	Astex-S	er 30C							Safety (HSE) a	nd other information		
No.2 No.3 Materials Stock on I	No.5 No.6 Board @24:00	No.2 No.3	off off	Enventi		4	Tell DD Bi-Carb	onate			<u> </u>	<u> </u>		1	Incident	Last Incident	No. LTA	
Materials Stock on I Item Fresh Water	Unit Rece	ived Used	Stock 281.0		Technology ce Media	2		IM/F/FF				<u> </u>		1	LTA HUNS cards	20		
Presh Water Potable Water Drill Water	m3 m3		281.0 209.9 790.6				Telnite Treat-H	IS				<u> </u>		1	Remarks			
Fuel	m3 m3		2,414.4	Total		146		g C / M / F						1				
Lube, Oil Heli Fuel	Ltrs Ltrs		43,200.0		d Volume (m	_	Tel Sto Balolift					<b> </b>		1	Marine Informa	tion @24:00		
Cement "GWC" Cement "G"	ton ton		82.0 50.0		mud (1.33) 6 (1.06sg)	1156 30	Driscal Tel Flov	wР						1	Heave (m) Pitch (deg)			-
Boat Information @ Boat Name	24:00 Status	Time @0					Poro Se Steel S							1	Roll (deg) Vessel Headin		1	-
		Departed	Arrived				KCI NaCI							1	Riser Tension V.D. Load (ton	)	18	-
Manth					total	1186	Fracsea Stopsea							ł	Max Draught (I Thruster (kW)	n)	9	9.0 -
Weather Information Time Weath	Temp.			Win		test 2 -		Wave		0.	Current	(4.5)	Visibility	1				
24:00 BC	Air 24.0	SW (hPa 24.4 1011		u/s) Dir. (o 35.	deg) Gust 0 4		eight (m) -	Dir. (deg) -	Period	(s) Sper	ed(knt) Dir.	(deg) -	(km) 22.0	1	Reported by	: T.Yokoyama / A. Suzu	ki	
Today's Schedule: I	Fitting test of Fra	ink's false rotary fo	r ESET, BOP	pressure te	st, Rack bac	k 8-1/2" D	C (coring)								Approved by	: T. Saruhashi		

				pressure test.		