The content	Chikyu DAILY MORNING REPORT								Mission No.:			K16-0	<u>)2</u>		Exp. No. 365							Report No. :				21	
Part			3,206.0		654.0	mbsf	Name :	Progre		<b>0.0</b> n	n	Lat.	Seab	ed Depth:			BRT	g		RT-MSL:		m				16/Apr/20	016
Mary	Depth :	Summa		on 1		mbsf									Drifting. PC			LTBMS			9 5/8IN	х			_		
190																				_							
The content of the					Conti				to 3094ml	BRT (5m a	above 9	-5/8"CS	SG sho	oe).							D/V "Chiky	u"	1				
The column   Column																						distance f	from W/	3			
1	3:30	3:45	0:15	OTHER	Chan						of ODI	connect	tor ba	v on COR	K head: 2	220dea.							-				
1	3:45	L				late bottom	s up wit	h 40spm x 2.	4MPa @30	094mBRT											8:00		1	W/C	2.5 knot		
Major   Majo	4:30	5:00	0:30	OTHER	Resu							K head	. 220d	len										5 mile	'		
April 10															eam side												
\$1.50	5:00	5:15	0:15	OTHER	PU &				connector I	hay on CC	DK has	ad by ro	tating	etring at 6	O nahû	V @3140	nmRPT: 2	SDden			24:00		2	9 mile	1.8 knot	93	deg
Control Of Control O	5:15	5:30	0:15	OTHER	Land					bay on cc	AK IIC	au by 10	nating	Sung at C	Joueg Cv	v (@3140	JIIIDK 1. 2	.ooueg.									
March   Marc										Oleki a a a ia				CMC													
Fig. 10																											
1					~~~~					sors work v	well																
1905   1906   27								n zuuspm x a	3.8MPa.																		
Mart   Fig.   Section   Mart   Fig.   Section   Mart   Fig.   Section   Se														00psi x 5r	min & 300	00psi x 1	0min: Ok	ί.									
Control Control Prints   Table of Table of Prints   Table of Table of Prints   Table of Tab	8:00	8:30	0:30	CMT	Pump						0spm x	2.0MPa	a.														
Big   Big	8:30	10:45	2:15	CMT	Ceme																						
											bl Flexs	stone the	en dro	p bottom	plug.												
Part						(08:58 -	09:00) F	Pump 1.6bbl	of Spacer(	for surface																	
Description of the part of t															umn from	3.5 to 2	Ohnm										
The play play position and one or many tools or generation and control tools properties of the control play property at New displacement of 16-080s. The play of 16-080s. The play property at New displacement of 16-080s. The play property at New														F-5-													
1965   115																											
Sept of control is Not an interval to the control is not a control in the contr						(09:57 -	10:02) I					it Hold b	Juliip p	Jessuie.	Stop puii	iping at r	viax. uisp	iaceillei									
1946   11.5						(10:02 -						own CM	ITG lin	ie.													
11-56   12-56   100   C.C.D.   Copyrights plant the shrings by times with the strape to leave and the shrings by times with the shrings by times with the shrings by times with the shrings be times as the shring	10:45	11:15	0:30	OTHER	Relea	ase HART.		orini ali seriso		illoring ino																	
11   15   15   15   15   15   15   15																											
1215   1846   730   TRP   POOL Internal Set Alexander with with embrory My Proposed in report to Bight 25 for Average and 18 way where from Toolar's Transfer	11:15	12:15	1:00	C&C	Drop								ressur	e and Civi	C to rele	ase, and	pick up s	string.									
12   10   10   10   10   10   10   10					1																						
	12:15	19:45	7:30	TRIP	POO	~~~~~~~						mBRT.															
Recover consistence and set from Neel centre (gills depth 1000m4861 and RPOV depth 1000m4861.						@12:15	Arrange	all 3-way va	lves from '	"Ocean" to	"Zone	•															
Section   Sect										on test for	pressu	re logge	er: OK														
1948   2230   231   31   TEP   Continue POOH name jay down PART Tool   Continue POOH name jay down PART Tool   Continue POOH name jay down PART Tool   Continue PooH 200   Continue POOH name jay down PART Tool   Continue PooH 200   Continue PooH						,																					
## 22.00   2.00   10   10   10   10   10   10   10	19:45	23:00	3:15	TRIP	Conti								ng 0.8	knot alon	g current	while re	covery of	drillpipe	e w/VIV su	ppression rop	es.						
Februaries   Feb						@22:00	22:30 F	Recover ROV	to 300mM	ISL and a	djust dri	fting sp					recoverin	g ROV 1	to surface.								
Time Breakform (0020 - 0000 0	23:00	24:00	1:00	OTHER	Remo							sion rop	pe drui	ms from n	noonpool												
2.15		Time Br	l eakdown (00:00	- 06:00 on			)																				
2.5   6.00   3.45   OTHER   Rg ug Guide from, on goings   Transfer Lover guide from in Lover guide from   Lover guide from   Install Upper guide from, on goings   Install Upper guide					Conti				moletion G	Suide Rolle	er and \	/IV supr	pressio	on rone dr	rums from	n moonn	ool										
Transfer and Install Middle guide from th Lower guide from.    March   March				L	~~~~		~~~~	~~~~~~																			
Find   Copy   Proper RCB coding a Auditory velo.   Proper RCB coding a Auditory vel											uide ho	m															
Bit   State   State						Install U	pper gui	ide horn, on g	going.																		
Bit   Size   MFR   Type   IAOC   SNo.   No.   Depth (mRT)   To   age   Hrs.   Mrs.   Mrs.   Mrs.   Mrs.   Total Rev   Inner   Out   Dull   Loc.   B   G   O.D.   RP	Bit Record				_	Prepare	RCB co	oring at Auxilia	ary well.																		
Hook Wi, (M) @ OnsRT	Bit S		FR Ty	rpe		S/I	No.	Nozzles	F			ò	- '		Hrs	. ,					Inner	Outer	Dul			O.D.	RP
Mod Type										- 1														Hook V	Wt. (kN) @		0mBRT
Mud Type	Mud Properties																										
PHG		Т	me De (mB	pth RT) MW	VIS	PV	YV	Gel St. (10", 10')	WL	Cake	pН	Pf	CI-	Sand	Oil	Solid	K+ LG	S MB0			ı K		PTER IN	FORMATIO	ON	Pasr	
Mud Pumps : 14-P-220	PHG	14	:00	1.0	5 283	61	70	55 8	16		8.0								_		55 4.21	No.		krrived	Departed		
No.   Liner Size   SPM   GPM   Press   Ann. Vel. (MPa)   (mimin)   (mimin)	Mud Rumpe : 14	P 220		5.0	n gallon	/etroka @0	10/	Por	ronnel @24:	-00			Mud I	Materials or	Poard @	24-00hre				(unit-ka)		2					
Mod Crew   100   Mod				PM	Press.	Ann.	Vel.	CD	EX	.00	5			Ite		24.001118	Received		Used	Stock	100	4	ICE) and	ather info			
Multiplication   Consider Information   Con					(MFd)	(117)	11111)	MQ	J Crew				Kunig	gel-VO (Bull						31,0	00		ISE) and	Last		No. LTA	
Number   N	3							MW	/J		14		Caus	tic soda	ie					2,4	75			Inciden			
CDI				Litholog	y of core			Nus	2		Defoa	Defoamer 30C						1	60								
Fame								OD	I	1)	2		Reste	er						3,7	00						
Fresh Water   M3								Fra	nks		1		Treat	HS						1,0	100	Heave (m	1)	n @24:00			
Drift Visible   No.	Fresh Water	em	m3	71.2	65.	.0	234.9			alliburton)	1 151											Roll (deg)	)			0	0.4
Fuel					5.	3		ł F	Mud Vo	olume (m3)		]	BOAT			-	tatus		Ti	ime						2	294
Heif Full   Urs   0   0   0   0     Kill Mud (1309g)   0	Lube, Oil		Ltrs	0.0		0	117,400		NaCl Brine (1		L	Heisei-maru Current survey								V.D. Load Max Drau	d (Moon) ught (m)	oon) (m)			.00		
Time   Weather   Temp. (degC)   Baroneter   Wind   Wave   Current   Visibility		ation				0																	1,	,400			
24:00 bc 17.0 20.0 1019.8 2.8 355.0 3.6 1.0 30 5.7 1.8 93 22 Reported by: N.Sakurai / T.Yokoyama					В		Spec	ed (m/s)		: Gust (	[m/s)	Heia	ght (m)			Period (	(s) Sr	eed(knt)									
			17.0			1019.8		2.8																			