	Time Bre	eration to 06:00 akdown (00:0	on 1 0 - 24:00 on	4-Apr : 5-Apr : 14-Apr	Cont. R	rifting w/0.6knot. IH to 3168mBR								oes.								r: meter below ro meter below sea	
om 00	To 10:00	Hrs 10:00	Code OTHER		ail of Operation	ith 0.6knot to v	unll name																
	10:00	10:00	OTHER			rope and mon			condition	 1.							Current	t informati	on@6:00				
						aration at Auxil															offset form v	well center	
						ng up & down (3.5knots (@ well cer	nter			
						0.5m AFT to a	djust the	distance	betwee	n Guide	Roller and I	Orillpipe.											
)	11:45	1:45	OTHER		ve well center	r @10:00 isor cables con	nectina (ODI conn	nector to	Data red	order												
	11.40	1.40				meter, Strainm			iccioi to	Data icc													
				~~~~~~~~~		BMS completion			OV.														
					~~~~~	ole packer, Ser		~~~~										D/V "Chik					
					Bandin	gs (Cable tie &	SUS ba	nd): All b	ands are	tighten	ed.							Time 0:00	dista	ance from	W/C 5.6 mile	sea current 1.4 knot	current directi
	15:00	3:15	TRIP	Resume RII-	H LTBMS con	pletion assem	bly with \	/IV suppi	ression r	rope from	n 1800 to 22	250mBRT.						4:00			3.6 mile	2.1 knot	115 d
	16:15	1:15	OTHER			a x 40SPM) @2												8:00			1.0 mile	2.7 knot	118 d
~						urn coming fron												10:00			0.0 mile	2.7 knot	113 d
	18:15	2:00	OTHER			gainst Drillpipe							RT.					12:00				2.9 knot	108 d
i 	21:00	2:45 1:00	TRIP			npletion assem draw works due						IBRT.						16:00 20:00			Well Center	3.6 knot 3.6 knot	110 d 116 d
						tion of ODI cor						odeg.						24:00				3.7 knot	110 d
	22:30	0:30	TRIP	Resume RIH	1 LTBMS com	pletion assem	bly attac	hing VIV	suppres	sion rop	es to 2552m	BRT											
	22:45	0:15	OTHER		C0010A hole																		
			-		nfirm the devia	ation from well	center to	tne strin	ig by DP	U (offset	1m from w	eil center)											
	24:00	1:15	OTHER			pletion assem	bly attac	hing VIV	suppres	sion ron	es to 2610m	BRT.											
_			İ			ssion ropes wit																	
_				Sec	ure VIV rope	on above and	below to	ol joint us	sing eacl	h 5 smal	rope and s	mart band	ls.										
			·																				
			 																				
		eakdown (00:0		15-Apr		* The data on 0	0:00 - 06:	00 is unof	fficial.														
	To 3:30	Hrs 3:30	Code OTHER		ail of Operation	on assembly to	2004mB	DT (Em c	ahova 0	E/0"CSC	choo)												
	3.30	3.30	OTTLER			ssive drag whi			above 5-														
	3:45	0:15	OTHER			position from "		"Close"															
					vate AHC and																		
	4.20	0.45				tion of ODI cor				d: 220d	eg.												
	4:30 5:00	0:45 0:30	C&C OTHER			40spm x 2.4M pletion assem																	
						direction of OI				K head:	220deg												
						sition to 7.5m to	oward 29	Odeg due	e to drillp	oipe lean	ed to down:	stream sic	e.										
)	5:15	0:15	OTHER		ement stand.				DICL	4.5	the excitation of	1001		DDT 00	0.1								
 5	5:30	0:15	OTHER			nent of ODI cor ad @3167.5ml		ay on CC	JKK nea	d by rota	iting string a	it budeg C	W @314UF	NBK1: 28	uaeg.								
						m 3167.5mBR																	
						anded and Slad																	
)	6:00	0:30	OTHER			inclination of s DI connector,			m South	directio	n.							t informati Chikyu:2.			nter		
	0.00	0.30	OTTLEK	iest sea x se	bilsois with C	DI COIIIECIOI,	on going	i													well center		
			-																				
						Nozzles	1	Depth ((mBRT)		Meter-	н	v	VOB (kN)	1	rpm Total	Rev.				Dull Cor	ndition	
	Size	-		IADC	0.01		Fr	om :	То		age	_ n	Mi	n. Max.			rev)	Inner	Ou	Outer	Dull Loc.	B G	O.D.
	Size M	-R 1		IADC Code	S/No.									+									
		FR 1			S/No.																Hook \	Wt. (kN) @	2
rd		FR 1			S/No.											,							
rd		-R 1			S/No.																	TOOK Weight	
	(in)		ype		S/No.																	Traveling block	
	(in)			Code	S/No.	Gel St. (10°, 10°)	WL	Cake	рН	Pf	Cl- San	d Oil	Solid K	+ LGS	MBC	Temp	n	к			RINFORMATIO	Traveling block	Passe
rtie	(in) William State of the Control of	me D (m	epth MW 1.0i	VIS P 5 290 6			WL	Cake	8.0	Pf	CI- San	d Oil	Solid K	+ LGS	MBC	In Out		K 3.92	F	Flt. No.	Arrived	k Traveling block ON Time Departed	Passe Arr.
rtie	(in) N	me D (m	epth MW	VIS P 5 290 6	PV YV	(10", 10')	WL	Cake		Pf	CI- San	d Oil	Solid K	+ LGS	MBC	In Out			F N	Fit.	R INFORMATION	k Traveling block ON Time	
rtie PHO I E	(in) NS Till 114-P-220	me D (m	epth MW BRT) 1.0: 1.1:	VIS F 5 290 6 5 0 gallon/stroke	PV YV 69 72 @97%	(10", 10") 58 89 Persor	nnel @24:0		8.0		CI- San	on Board (024:00hrs			In Out 21 21 (unit: kg	0.57		F N	Fit No. 1 2 3	Arrived 9:20	k Traveling block ON Time Departed 9:30	Arr. 9
rtie PHO CI B	(in) W	me D (m	epth MW 1.0: 1.1: 1.1: 2.0: 5.0	VIS P 5 290 6 5 0 gallon/stroke	PV YV 69 72	(10", 10') 58 89 Persor CDEX Scienti	nnel @24:0		8.0 11.2 5 11		Mud Materials Barite (Bulk)	on Board @	024:00hrs	+ LGS		In Out 21 21 21 (unit: kg	0.57 (i) ock 6,000		F N	Fit No. 1 2 3 4 ety (HSE) 8	Arrived 9:20 11:30	Departed 9:30 11:40	Arr. 9 9
rtie PHO CI B	(in) NS Till 114-P-220	me D (m	epth MW 1.0: 1.1: 1.1: 2.0: 5.0	VIS P 5 290 6 5 D gallon/stroke	PV YV 689 72 @97% Ann. Vel.	(10", 10') 58 89 Persor CDEX Scienti	nnel @24:0		8.0 11.2		Mud Materials Barite (Bulk) Kunigel-VO (E	on Board (024:00hrs			In Out 21 21 21 (unit: kg	0.57 0.57 0.57		F	Fit No. 1 2 3 4 ety (HSE) 8	Arrived 9:20 11:30	Traveling block ON Time Departed 9:30 11:40	Arr. 9
PHCIE	(in) Minimum (in)	me D (m	epth MW 1.0: 1.1: 1.1: 2.0: 5.0	VIS P 5 290 6 5 D gallon/stroke	PV YV 689 72 @97% Ann. Vel.	(10", 10') 58 89 Persor CDEX Scienti MQJ C MVJ MWJ	nnel @24:0		8.0 11.2 5 11		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro	on Board (024:00hrs			In Out 21 21 21 (unit: kg	0.57 ock 6,000 31,000 2,680 2,475		Safet	Fit. No. 1 2 3 4 bety (HSE) a	Arrived 9:20 11:30 and other info	Departed 9:30 11:40	Arr. 9 9
PHC CI E s :	(in) Min (in	me D (m	epth MW 1.0: 1.1: 1.1: 2.0: 5.0	VIS P 5 290 6 5 29 gallon/stroke Press.	PV YV 689 72 @97% Ann. Vel.	(10°, 10') 58	ist crew Other)	00	8.0 11.2 5 11 100 2		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer Defoamer 300	on Board (Item sulk)	024:00hrs			In Out 21 21 21 (unit: kg	0.57 oock 6,000 31,000 2,680 2,475 175 160		Safet Incide	Fit. No. 1 2 3 4 bity (HSE) a	Arrived 9:20 11:30 and other info	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9
PHO DIE	(in) Min (in	me D (m	epth MWRT) 1.01 1.11 1.11 5.0	VIS P 5 290 6 5 29 gallon/stroke Press.	PV YV 689 72 @97% Ann. Vel.	(10°, 10′) 58	ist crew Other)	00	8.0 11.2 5 11 100 2		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer	on Board (Item sulk)	024:00hrs			In Out 21 21 21 (unit: kg	0.57 ock 6,000 31,000 2,680 2,475 175		Safet Incide	Fit. No. 1 2 3 4 bity (HSE) addent	Arrived 9:20 11:30 and other info	Departed 9:30 11:40	Arr. 9 9
PH(CI E	(in) M	me D (m	epth MWRT) 1.01 1.11 1.11 5.0	VIS P 5 290 6 5 29 gallon/stroke Press.	PV YV 689 72 @97% Ann. Vel.	Person CDEX Scienti MQJ C MWJ ROV NuStat	annel @24:0	00	8.0 11.2 5 11 100 2		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer Defoamer 300 Telnite GXL	on Board (Item sulk)	024:00hrs			In Out 21 21 21 (unit: kg	0.57 ook 6,000 31,000 2,680 2,475 175 160 144		Safet Incid: LTA HUN Rem.	No	Arrived 9:20 11:30 and other info	Traveling block ON Time Departed 9:30 11:40	9 9 No. LTA
PHOOLE S :	(in) Min (in	© (m)	lepth MW 1.01 1.11 1.11 5.0 S.0 PPM Litholog	VIS P 5 290 6 5 29 gallon/stroke Press.	PV YV 689 72 @97% Ann. Vel.	(10°, 10°) 58 89 Persor CDEX Scienti MQJ C MQJ (C MWJ (C MWJ ROY NuStat Cemer ODI Teinite Franke	annel @24:0	00	8.0 11.2 5 11 100 2		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydre Caustic soda XCD-Polymer Defoamer 300 Telnite GXL Rester	on Board (Item sulk)	024:00hrs			In Out 21 21 21 (unit: kg	0.57 ook 6,000 31,000 2,680 2,475 175 160 144 3,700		Safet Incidic LTA HUN Remi	No	Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9
PH(CI B	(in) Miles	me D (m) (m) 00 00 00 00 00 00 00 00 00 00 00 00 00	epith	VIS P 5 290 6 5 290 7 6 5 290 7 7 of core	PV VV (99 72 @97% Ann. Vel. (m/min)	(10°, 10°) 58 89 Persor CDEX Scienti MQJ C MQJ (C MWJ (C MWJ ROY NuStat Cemer ODI Teinite Franke	nnel @24:0	000	8.0 11.2 5 11 100 2		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydre Caustic soda XCD-Polymer Defoamer 300 Teilnite GXL Rester Treat HS	on Board @ Item	024:00hrs			In Out 21 21 21 (unit: kg	0.57 ook 6,000 31,000 2,680 2,475 175 160 144 3,700		Safet Incide LTA HUN Remain Heave Pitch Roll (Fit No 1 2 3 4 4 sty (HSE) a dent 4S cards narks interior in (deg) (deg) (deg)	Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
PH(CI B	(in) Miles	D	apth MWWFT 1.01.11.11.11.11.11.11.11.11.11.11.11.11	VIS P S 290 6	PV YV 89 72	Person Person Person CDEX Scientin MQJ C MWJ ROV NuStat Cemen Control Telnite Franks Swellpi Total	ist crew Other) retire(Sch) acker(Hall	liburton)	8.0 11.2 5 11 100 2 14 6 2 2 3 3 2 2 1 4		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer 300 Telnite GXL Rester Treat HS	on Board @ Item Pulk) ixide	24:00hrs	Received		In Out 21 21 21 (unit: kg	0.57 ook 6,000 31,000 2,680 2,475 175 160 144 3,700		Safetel Incide I	Fit. No. 1 2 3 4 4 sty (HSE) a dent AS cards harks ine Informative (m) h (deg)	Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9 9 9 No. LTA
rtie	(in) Miles	Unit Re m3 m3 m3 m3	epith MWWBRT) MWWBRT) 1.00 1.1:1.1 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	VIS P P 200 6 9 200 7 0 200 6 9 20 200 6 9 20 20 20 20 20 20 20 20 20 20 20 20 20	PV YV G69 72 (M97% Ann. Vel. (m/min) Stock 228.7 2243.1 2243.1 6,700.1	(10", 10) S8 89 Person CDEX Scienti MOJ CI MVJJ ROV NuStai Cemera GDI Total	ist crew Other) renting (Sch) acker(Hall	liburton)	8.0 11.2 5 11 100 2 14 6 2 3 3 2 1 1 151		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydre Caustic soda XCD-Polymer Defoamer 300 Telnite GXL Rester Treat HS BOAT INFORE	on Board () Item	24:00hrs	Received		In Out 21 21 (unit: kg Jsed Ste	0.57 ook 6,000 31,000 2,680 2,475 175 160 144 3,700 1,000		Safet Incide Inc	Fit No. 1 1 2 3 4 4 sty (HSE) a dent Scards harks ine Information (deg)	Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
PH(CI E S: Lii	(in) Miles	Unit Re m3 m3 m3 m3	epith MWWBRT) MWWBRT) 1.00 1.1:1.1 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	VIS P 5 200 6 0 gallon/stroke Press. MPa) Used 532 24 45.6	PV YV 69 72 @97% Ann. Vel. (m/min) Stock 228.7 228.7 228.7 228.7	(10", 10) 58 89 Persor CDEX CODEX Scannell MAGJ (ist crew Other) retire(Sch) acker(Hall	liburton)	8.0 11.2 5 11.1 1000 2 14 6 6 2 2 3 2 1 4 4 1 51		Mud Materials Barite (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer 300 Telnite GXL Rester Treat HS	on Board () Item	24:00hrs	Received		In Out 21 21 (unit: kg Jsed Ste Time parted Arri - Arri	0.57 ook 6,000 31,000 2,680 2,475 175 160 144 3,700 1,000		Safet Incide Inc	Fit No. 1 1 2 3 4 4 styt (HSE) a dent 4S cards harks ine Informative (m) (deg) (deg) (deg) esel Heading or Tension	Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Ar. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
PHODIE Lin	(in) M M M M M M M M M	Unit Re m3 m3 m3 m3 m3 m5 Ltrs Ltrs m3 m5 Ltrs m3 m5 m5 m5 m5 m5 m5 m5	epth MWW 1.00 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	VIS P 5 290 6 5 20 0 gallon/stroke Press. WPa) Used 53.2 2.4 2.7 2.7 3.00 1.800	PV YV 89 72 @97% Ann. Vel. (m/min) Stock 228.7 288.1 2,243.1 6,700.1 117,400 6,0	(10", 10) 58 89 Persor CDEX Scientific MAGJ (I) MAGJ (I) MAGJ (I) Telnite Franks Swellip Total	Mud Volhy Gel (1.3) Brine (1.3)	liburton)	8.0 11.2 5 11 100 2 14 6 6 2 2 1 1 1 151		Mud Materials Barite (Bulk) Kunigel-VO (E Galcium hydrocausic oda XCD-Polymer 300 Telnite GXL Rester Treat HS BOAT INFOR BOAT INFOR Akate	on Board (item	24:00hrs	Received	De	In Out 21 21 21 21 21 21 32 32 32 32 32 32 32 32 32 32 32 32 32	0.57 ook 6,000 31,000 2,680 2,475 160 144 3,700 1,000	3.92	Safet Incide Inc	Fit. No. 1 2 3 4 4 sty (HSE) a dent AS cards harks ine Informa ve (m) h (deg) (deg) sel Headin r Tension Load (Mo Draught (Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40	Arr. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Lii Stoc	(in) M Unit Re m3	epth MWWBRT) MWWBRT) 1.00 1.1:1:1 2 5.0 2 5.0 38.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	VIS P 5 200 6 5 200 6 7 of core Used 53.2 2.4 2.5 1.800 0 1 Baromete ((Pa)	PV YV 99 72	(10", 10) 58 89 Persor CDEX Scientification MAJ (I MAJ) ROV NUStata Cemen ODI Tetrite Franks Swellp Total	st s	iburton) Jume (m3) Juseph (m3	8.0 11.2 5 111 1000 2 144 6 6 2 3 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Heighth	Mud Materials Bartle (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer Defoamer 300 Telnite GXL Rester Treat HS BOAT INFOR Boat N Heisei- Akats	on Board (item Item MATION Item MATION Item Marian Item Marian Marian Mare Item Marian Mare Item Marian Mare Item Mare Marian Mare Item Marian Mare Marian Mare	Sta Current Current Period (s)	tus survey survey	De C C C	In Out	0.57 0.57 0.57 0.57 0.60 6,000 2,880 2,475 160 144 3,700 1,000 1,000 Visiting (kr	3.92 3.92 3.92	Safet Incide Inc	Fit. No. 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Arrived 9:20 11:30 11:30 and other info Last Incider info last Inc	Traveling block ON Imperimentation 111	0.4 0.4 0.5 0.5 0.5 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	
HCI E	(in) Miles	District Column Column	epith MW	VIS P 5 290 6 5 290 6 6 5 290 6 7 6 core Used 53.2 2.4 2.7 4.5.6 1.8.00 Baromete	PV VV 99 72 @97% Ann. Vel. (m/min) Stock 228.7 288.1 2,243.1 17,400 0.0 0.0 or	(10", 10") 10" 58 89 89	st s	liburton) liume (m3) 15sg) 15sg) Gust (t	8.0 11.2 5 111 1000 2 144 6 6 2 3 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Mud Materials Bartle (Bulk) Kunigel-VO (E Calcium hydro Caustic soda XCD-Polymer Defoamer 300 Telnite GXL Rester Treat HS BOAT INFOR Boat N Heisei- Akats	on Board @ Item Item MATION Item MATION Item Item MATION Item I	Sta Current	tus survey survey	Dec	In Out 21 21 21 21 21 21 21 32 32 32 32 32 32 32 32 32 32 32 32 32	0.57)) ock 6,000 31,000 2,680 175 160 144 3,700 1,000 Visiti	3.92 3.92 3.92	Safet Incide Inc	Fit. No. 1 2 3 4 4 sty (HSE) a dent AS cards harks ine Informa ve (m) h (deg) (deg) sel Headin r Tension Load (Mo Draught (Arrived 9:20 11:30 and other info Last Incider	Traveling block ON Time Departed 9:30 11:40 11:41 11 11 N.Sakurai,	Arr. 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

Mission No. : CK16-02 Exp. No. 365

Report No.: 20

Chikyu DAILY MORNING REPORT