Chikyu	DAILY	MORNII	NG REF	PORT		Missi	on No. :	СК	18-04		<u> </u>	xp. No	o. :	Exp 358							Repo	ort No. :		1	10
Site Name	C000:	2	Hole Name	C000	_	Lat.	33° 18.050	7'N m	Long.		38.2029'E			Depth :	1,967.5	_mBRT		RT-MSL :	28.5	<u>_</u> m	Rep	ort Date	:	17/Oct/20	018
	@06:00	of Operation	mBRT (19		sf	LAST C		11-3/4"	×	2,922	2.50 mbst	(4,89	90.0	mBRT)		OP Test		vollhoad	hy D		BOP Tes	st:			_
	sent Operati me Breakdo	ion @ 06:00	on 17	-Oct :	Cont.		shoot for BC						JVCI	DOI and I	Oublesi	ioot. Ci	cariiig v	veiiriead	a by iv	_ v. -		meter below			
From	To 11:00	Hrs 11:00	Code BOPE(N)	Depth(mBR	T)	to tue	blaabaat f	POF						Detail	of Operation	on					mbsi: r	neter belov	v sea noc	У	
0:00	11.00	11.00	BOI E(IV)	,	COIILII (I	00:00-02	oubleshoot f :00) Function	on test I	BOP fron	n Blue	and Yell	ow PO	D.	H connect	 ,,-				 		 				
				<u> </u>			Yello	ow POI) function	is OK	ί.														
					(02:00-04	:45) Replac Che	e 2ea d ck conr	of PSs in nector co	lower ndition	right and of UPR-	lower Open I	left l beca	-cans on luse PS is	Blue PO replaced	D and (I newly	Check P: .: Find th	S conne ne electi	ector o ric con	f UPR- nector	Open s are lo	ose on t	his PS.		
							Repl Test :30) Functio	lace oth	ner 2ea o	f PSs	(Lower II	nner Ch	hoke	-Close, W	d conne	ctor-Lo	ck).							l.	
					(04:45-05 05:30-11	:30) Functio :00) Vacuur	on test on m and f	of BOP fr	om Blu	ue POD. in Lower	right a	ınd lo	wer left L-	Cans.										
11:00	14:15	3:15	BOPE		Run E	3OP and	Riser. :30) Pick up																		
					. (11:30-12	:30) Lower MUX cable	ROP in	to solash	zone								·····				· · · · · · · · · · · · · · · · · · ·			
					(12:30-12	:45) Run an	nd set c	entralize	r ioint (on spidei	······													•••••••
					(12:45-14 -Wh	:15) PU and ile lowering Control pa	make BOP w	up #1 Si ith Blue i	ick joir pod@	it. 60mWD	find B	OP I	Ss malfur	ction.										
				<u> </u>			Investigate	PS an	d find "sı	ıbsea:	sensors	Inc" pro	oduc	ts of NEW	pen, Su PS malf	iper Sh functior	ear Ram by hydr	n-HP Cli rostatic	ose wh pressu	nile all ire	the ran	ns in Ope	en/Rocl	k	
				<u> </u>	·		due to sticl Decided to	recove	er BOP to	repla	ce all PS	s made	e by	Subsea S	ensor Inc	c. with f	Ss mad	le by ot	her Inc).					
14:15	20:30	6:15	BOPE(N))	Recov	-Obs	serve leakin and Riser to	g from o surfac	green Ho ce and se	ot line (ecure E	cable cor SOP on E	nectio BOP ca	n art.												
					.1(14:15-16	:45) Layout :30) B/O Ins	#1 slic	k joint an	d remo	ove mux	cable of	clam	os then BO	P onto	BOP ca	art								
20:30	24:00	3:30	BOPE(N)	,	(17:30-20	:30) Shift Bing for BOP	OP to s	et back a	area fo	r trouble	shootin	ig.	. vonioval	uyd.		 						 		
20.30	24.00	3.00	201 E(IV)	<u> </u>	-1000	Check al	I PSs on Ye Lower Left	ellow.	. mre Cal		lue BOT	ander 5	all :												
	<u> </u>	ļ	 	†	J						iue POD	with fu	ılı sp	are L-cans	·										
				<u> </u>	-	Green H	ot line cable	conne	ction: Ok																
					F	ROV																			
						(15:	05-15:20) D 20-18:30) C	heck se	eabed an	d adju	st corros	ion cap	o loc	ation											
						(18:	30-19:30) C	leaning Confire	SMS700) wellh ad con	ead top	and ou th GE v	t side wellh	e profile by ead engin	Multi P eer: OK	urpose	Cleaning	g Tool							
						(19:	30-23:00) R	ecover	ROV to	surface	with lub	ricatin	g RC	V cable											
From	ime Breakdo	wn (00:00 - Hrs	06:00 on Code	17-Oct		The data o	n 00:00 - 06:00) is unoffi	cial.					Detail	of Operation	nn.									
0:00	6:00	6:00	BOPE(N)		Conti	nue to tro	oubleshoot f I PSs in all t	or BOF						Detail											
				ļ			Lower Left			s on B	lue POD	with fu	ıll sp	are L-cans	to elimi	nate PS	Ss made	by Sub	sea S	ensor l	Inc.				
					<u>.</u>	ind 1ea	of "subsea s	sensors	Inc" pro	duct in	Lower L	eft L-c	ans	on Yellow	POD.						•••••				
																									
																					•••••				
													 .					.			 				
Bit Record				1																					
	ize in)	FR Ty	me	ADC code	S/No.	Nozzles	Depth (r From	nBRT) To	Met ag		Hrs.	Min.	Max Max		_	al Rev. kern)	Inr	ner	Outer		Dull Cor Loc.	ndition B	G	O.D.	RP
BHA Record																					Hook V	Vt. (kN) @2	24:00hre		mBRT
BHA RECOIL																				}	Hook Lo		24.001115		360
																					Below H				
Mud Proper Mud Type	ties Time	Depth	MW VIS	PV Y	/ 6rpm	Gel St.	WL Cake	pH F	of CI-	Sand	Oil Solid	мвс	Ţ	emp K	+ n	к	LGS	FIT 20/4	40 (mm)	-]	Hook +	RRT			360
KNPP	Time	(mBRT) Pit	MIV VIS	PV TV	oipiii	(10", 10')	VVL CARE	рпг	-I CI-	Sanu	Oil Soile	INIBC	In	Out	. "	,	100	0 min	5min		Hook b	lock tating time	S/N:		147
						-																skip @24:			- hrs
Mud Pumps : 1		0.0 mBRT	PM Pr		ın. Vel.	CDE		8	Item		on Board @	24:00hrs Rece	s eived	Used	(unit:	Stoc]				Empty 10		Full 0	Total 10
	6"	0 (MPa) (r D0	n/min)		(SC,Other)	104	Barite (813,00 1,000 2,200)				ROV @			Stand-b 10/16/20	by
	6"	0 (0	0	MWJ Scien	itist ice Media	15 1 2	Soda A	sh Potash						0			Hali Int	ormation	Last Di Injectio			10/16/20	/135 gal
From	To	L	ithology of	cuttings		AXO		1		ymer DX	/L/H				6	1,325	200 / 0	1	Flt.			Time	arted	Pass Are.	senger Dept.
						Ocea	neering Cementing	6	Lignate Clean L	NC						4,500)	1	1 2	A	IIIveu	Бер	alteu	Ale.	Берг.
Shale Shal	ker			Centrifug	e: hrs	SLB \		0	Tel Cle	an W						6,400)		3						
No.1 No.2		No.4 No.5		No.1 No.2	off off	AFGI		0	Deform Tell DD	er 30C						448 3,200					nd other	information Last	n	No. LTA	
No.3	Stock on Boa	No.6 ard @24:00		No.3	off	Enve BHGI	nture	0	Bi-Carb Citric A	onate cid					Ŀ	2,000)		LTA			Incident			
Fresh Wat	em er	Unit St	232.7	63.5	45.2				Tan Ca Telnite	IM/F/ GXL	FF					1,020 / 2 684			HUNS Remar			22			
Potable Water		m3 3 m3 1,9	304.8 973.0	10.0 2.0	0.0				Treat-H Mud Se	S al P						9,200 130									
Fuel Lube, Oil		Ltrs 13	796.7 5,000	39.8 600	0.0	Total		141	Tel Sto	C/M/ P/G	F					500 / 500	260								
Heli Fuel Cement "G			0.0	0.0	0.0	KNP	lud Volume (m: P mud (1.33)	1156	Balolift Driscal							163			Heave	(m)	tion @24	1:00			0.2
Cement "C Boat Inform	nation @24:	ton 00	97.0	0.0	0.0	Ph	HG (1.06sg)	30	Poro Se	eal						2,310			Pitch (d	eg)	- (4 .			0).2).1
		Status		Time @Chi parted A	rrived				Steel S KCI NaCI	еаі 50	50					5,250 16,000 18,000			Vessel Head Riser Tensio V.D. Load (to			on (kN)			55 - 850
#O IVIEIJI-I	aru	онкуи	UIIKYU				total		Fracsea Stopsea							18,000 9,000 8,000			Max D	oad (ton) raught (r er (kW)	ight (m)			9	9.2
Weather In		Temp	(degC)	Baromete	er	<u> </u>	/ind	1186	Stopses	Wav	re			Curren			sibility	J T	····usli	(UAA)				. 0	-
Time 24:00	Weather	Air 20.0	SW 24.1	(hPa) 1011.3	Speed ((m/s) Dir.			Height (m)		deg) Pe	riod (s) 5.2			Dir. (deg) 263		(km) 22.0	1	Ren	orted by	: N.Sakı	ırai / T. Nis	hiyama		
Today's So	1						st Blue, Yellow										-	+			: T. Saru		,10		