Pres	@06:00	4.0	mBRT	bsf Progress:0.0m Drilling/Coring/Underreaming Hrs. :0.00 hrs bsf LAST CASING :xmbsf(mBRT) : Continue to run 8-1/2" SD-RCB assembly, Run UWTV
From	sent Operat	ion @ 06:00	on 5-Oct	: Seabed Survey, Wash down mBRT: meter below rotary table
	ne Breakdov To 18:00	wn (00:00 - Hrs 18:00	24:00 on 4-0 Code Depth(m	
):00	16:00	16:00	IRIP	Fill up every 10 stds.
				Meanwhile
				(1:30) Start drifting to well center with 0.3knot for reducing VIV. (9:45) Pre-dive check UWTV/ OK.
				(15:00) Vessel arrive 1NM upstream from wellcenter
8:00	18:30	0:30	OTHER	Conduct break circulation at 6,832.0mBRT
				Pump one string volume with 500gpm x 8.4MPa Check pressure: 100/150/200/250/300/350/400/450/500/550/600gpm x 0.7/0.9/1.6/2.4/3.4/4.5/5.5/6.9/8.4/10.0/11.8MPa.
				Meanwhile, run UWTV
		<u> </u>		Open RGR door by using Moonpool tugger Skid Working Cart to well center
18:30	19:30	1:00	CORE	Drop Center bit at 6,832.0mBRT
				Chase pumping w/200gpm x 1.3MPa and confirm center bit landed by increasing pressure (1.3MPa to 2.6MPa: 32.5min). Check pressure: 100/150/200/250/300/350/400/450/500/550/600gpm x 0.9/1.5/2.6/3.6/4.7/5.8/8.2/10.4/12.5/15.0/17.5MPa.
				Meanwhile, run UWTV
	***************************************			Install UWTV along drill string.
19:30	0:00	4:30	OTHER	Run UWTV to 6,819.5mBRT (8m above 8-1/2"SD-RCB bit depth). Lower UWTV to 100mMSL with applying white paint mark on 50m and 100m and install UWTV cable to Guide sheeve on moonpool cart.
	•			Power on UWTV and check function for camera and sonar at 100mMSL. Power off and Close RGR door by using Moonpool tugger at 100mMSL
				Meanwhile,
				Vessel drifting to wellcenter (JFAST observatory C0019D) w/0.3knot Install drain hose to Mud bucket
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	•••••	***************************************		
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Ti	me Breakdo	own (00:00 -	06:00 on <b>5-0</b>	t ) *The data on 00:00 - 06:00 is unofficial.
From 0:00	To 2:30	Hrs. 2:30	Code Depth(m	
			0111211 0,021	Lower and tag seabed at 6,927.5.0mBRT. Confirm the C0019D 20m away x 345 degree by UWTV sonar  Move vessel 20m away x 345 degree and confirm the C0019D by UWTV camera.
••••••		<u> </u>		Move vessel 5m away x 14 degree and position UWTV almost same as C0019D.  Move vessel 29m away x 301.6 degree and wait pipe swinging for 30min.
				Lower and tag seabed at 6,927.5.0mBRT (same as previous seabed survey at C0019J).
2:30	6:00	3:30	W&R 6,983	.0 Wash down to 6.983mBRT (0.0 ~ 55.5mbsf).  Reciprocate 5m every 5m wash down (1st reciprocation starts from 15mbsf).
				6,927.5 - 6952.5mBRT (0.0 - 25.0mbsf) Pump 200gpm x 2.6-2.8MPa, WOB 0-10kN. 6,952.5 - 6,974.5mBRT (25.0 - 47.0mbsf) Pump 300gpm x 4.8.0-5.5MPa, WOB 0-25kN.
				6.974.5 - 6.980.0mBRT (47.0 - 52.5mbsf) Pump 350gpm x 6.5-7.4MPa, WOB 0-25kN. 6.980.0 - 6.983.0mBRT (52.5 - 55.5mbsf) Pump 450gpm x 9.9-11.5MPa, WOB 0-30kN.
	•••••		<del> </del>	(6:00) Decide to start drilling from 6,983.0mBRT and start wind up UWTV.
	•••••			
	l	<del> </del>		
••••••		<b>†</b>	<del> </del>	
	70		I IADO T	Depth (mBRT) Meter- WOB (kN) rpm Total Rev ROP Dull Condition
Record it Sio (ii.	ze M		rpe IADC Code	S/No. Nozzles
t Si:	ze M		rpe Code	S/No.         Nozzles         From         To         age         Hrs.         Min.         Max.         Min.         Max.         (krev)         (m/hr)         Inner         Outer         Dull         Loc.         B         G         O.D.           312253         7 x 16         Image: Control of the
t Si:	ze M n) 5 No d @24:00	OV CJPC	713-A1 -	Nozzles   From   To   age   Hrs.   Min.   Max.   Min.   Max.   (krev)   (m/hr)   Inner   Outer   Dull   Loc.   B   G   O.D.
Si. (ii 8. A Recor	ze M n) 5 No d @24:00	OV CJPC	713-A1 -	Nozzles   From   To   age   Hrs.   Min.   Max.   Min.   Max.   (krev)   (m/hr)   Inner   Outer   Dull   Loc.   B   G   O.D.
t Si. (ii) 8 A Recor 5	ze Mn)	0V CJPC 0-1/2 COIE //2atdo1 x XO#3 x 5	Code	Nozzles   From   To   age   Hrs.   Min.   Max.   Min.
t Si. (ii) (8 A Recor	ze M n) M 5 No d @24:00 SDRCB	OV CJPC  18-1/2 Cole  1/22-14-21  x XO#3 x 5	713-A1 -	Nozzles   From   To   age   Hrs.   Min.   Max.   Min.
t Si. (ii 8 A Recor 5	ze Mn)	0V CJPC  8-1/2 COTE 23.31-(a) x XO#3 x 5  Depth (mBRT)	Code	No.   No.
t Si. (ii. 8. 8. A Recor 5 d Proper d Type d Pumps D. Liner	M   M   M   M   M   M   M   M   M   M	OV CJPC  8-1/2 CUIE 2/3-3-4-2) x XO#3 x 5  Depth (mBRT)	Code	No2zles
t Sia	Zee Mn) M M M M M M M M M M M M M M M M M M	OV	Code	No.   No.
t Since Sinc	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)  Do 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 33 30 30	Code	No.   No.
t Sib. (iii 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)  Depth (mBRT)  O	Code	Not   Not
it Since Sin	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)  Depth (mBRT)  OUT COME (MBRT)  Depth (mBRT)  OUT COME (MBRT)  Depth (mBRT)	Code	SNO.   Nozzles   From   To   age   Firs.   Min.   Max.   Min.   Max.   Min.   Max.   (krev)   (m/hr)   Inner   Outer   Dull   Loc.   B   G   O.D.
d Proper d Pumps Liner  6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)  Depth (mBRT)  OUT (MBRT)  Depth (mBRT)  OUT (MBRT)  Depth (mBRT)  OUT (MBRT)	Code	No.   No.
d Proper dd Proper dd Proper dd Proper dd Proper dd Type de leis de le	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)  Depth (mBRT)  OUT COME  OUT COME	Code	No.   No.
d Proper d Type  d Pumps  Liner  Eterials Si  Ite  Sh Water  Bl Water  Bl Pumps  Generals Si  Ite  Sh Water  Bl Pumps  Generals Si  Ite  Sh Water  Bl Pumps	M   M   M   M   M   M   M   M   M   M	Depth (mBRT)	Code	No.