Depth: @0000 Z.965.5 mBrt Test Test Test Check centre ID. Dop an Recover centre ID.	<u>p.:</u> <u>CK12-02</u>	Exp. No.: Exp 343	Report No. : 45
Depth: @00.00 7.655.5 mildt Time Check center bit. Dop and Tester Operation to 06:00 Time Depth of 15.48y Check center bit. Dop and Tester Operation to 06:00 Time Depth of 0 Depth of 0 <thdepth 0<="" of="" th=""> <thdepth 0<="" of="" th=""> <</thdepth></thdepth>	Lat. 37 °56.3343'N 228.5 m Seabed Depth : 6,918	8.00 mBRT RT-MSL: 28.5	Report Date : 16/May/2012
Present Operation to 60:00 1 - Mary Tender Network (0000) 24:00 1 - Mary Tender Network (0000) 1000 .2.15 .0.16 (0.1) .0.00 .2.15 .0.16 (0.1) .0.00 .2.15 .0.00 .0	Drilling/Coring/Jetting Hrs. : 13. cover de-plugger. RCB drilling w/center bit to coring	00 hrs LAST CASING :	xmbsf
Hom To Hris Code Detail of Operation 200 2.15 2.15 Drig (N) Continuer recently of control to assembly and respect to a second variable asecond variable assecond variable a		g point (647.5mbst). POOH.	mBRT: meter below rotary table
0.00 2.15 Ddg (N) Continue recovering for center bit assembly not control to			mbsf: meter below sea floor
2:16	27337mBRT, 419mbsf.		
2:15 3:15 1:00 Crc Sweep, out 20m3 H-vis mud. Purgn 5002 3:15 7:00 3:45 Drig (N) Drop and recover de plugger. Li (04:00:06:00, Pun CERT with sale (06:10:06:00, Pun CERT with sale (06:10:00:00, Pun CERT with sale (06:10:00; Pun CERT with sal	cover same. Debris and mud cake into center bit.	No dull condition of center bit.	
315 7.00 3.45 Drig (N) Drog off concert of e plagger. (0.322-94.00) Drop de plagger. (0.422-94.00) Drop de plagger. (0.422-94.	x 15.0MPa, HPS 20rpm.		
Time Time <thtime< th=""> Time Time <tht< td=""><td>er bit assembly. Change center bit (HR) and one in</td><td>ner core tube. Checked space out.</td><td></td></tht<></thtime<>	er bit assembly. Change center bit (HR) and one in	ner core tube. Checked space out.	
Continue of del strings by: 2000 21:00 1:00 Cric Soci 40:00 of Hinds premeters with 85gam. Che 22:00 22:00 0:00 Cric Soci 40:00 of Hinds premeters with 85gam. Che 22:00 22:00 0:00 Core (N) Preparation for install sinker bar. 22:00 0:00 0:00 The data on 0:00 22:00 0:00 0:00 The data on 0:00 7mm Breakdown (0:00 - 0:600 on 16.May The data on 0:00 0:00 0:30 Core (N) Preparation for install sinker bar. 0:00 0:30 Core (N) Cortinue preparation for install sinker bar. 0:00 0:30 Core (N) Continue preparation for install sinker bar. 0:00 0:30 Core (N) Recore contin 0:00 0:30 Core (N) Recore contin 0:00 1:00 Circ Sweep on 10:00 0:00 Core (N) Recore contin Noczies 0:00 1:00 Core (N) Recore contin 0:00 Core (N)	ning de-plugger by monitor pump pressure increase	50spm x 1.5 to 2.3MPa after 35min from drop.	
Continue of del strings by: 2000 21:00 1:00 Cric Soci 40:00 of Hinds premeters with 85gam. Che 22:00 22:00 0:00 Cric Soci 40:00 of Hinds premeters with 85gam. Che 22:00 22:00 0:00 Core (N) Preparation for install sinker bar. 22:00 0:00 0:00 The data on 0:00 22:00 0:00 0:00 The data on 0:00 7mm Breakdown (0:00 - 0:600 on 16.May The data on 0:00 0:00 0:30 Core (N) Preparation for install sinker bar. 0:00 0:30 Core (N) Cortinue preparation for install sinker bar. 0:00 0:30 Core (N) Continue preparation for install sinker bar. 0:00 0:30 Core (N) Recore contin 0:00 0:30 Core (N) Recore contin 0:00 1:00 Circ Sweep on 10:00 0:00 Core (N) Recore contin Noczies 0:00 1:00 Core (N) Recore contin 0:00 Core (N)	bar by core line recover same. No damage on de-p no center bit by monitor pump pressure increase 1.2	lugger assembly. Confirm latch indication. 2 to 2.3MPa after 31min from drop.	
Conditional offset of drift strings by: 22000 21:00 1:00 Crec Spot 40n3 of Hives mud with 85gam. Che 22:00 22:00 0:33 Core (N) Properties Properties 22:00 0:33 Core (N) Properties The data on 90.0 100 100 Core (N) Properties The data on 90.0 100 106 Core (N) Preparation for install sinker bar. 1100 106 Core (N) Preparation for install sinker bar. 10 106 Core (N) Core install of Operation 10.00 0:30 Core (N) Core install of Operation 0.00 0:30 Core (N) Recore content 0. 0.30 2:30 Core (N) Recore content 0. 0.30 2:00 Core (N) Recore content 0. 0.30 2:00 Core (N) Recore deplugger. 3:00 4:00 Core (N) Recore deplugger. 4:00 100 Core (N) Recore deplugger. 10 10 <td>9-647.5mbsf).</td> <td></td> <td></td>	9-647.5mbsf).		
Continue of del strings by: 20:00 21:00 1:00 Crec Spot 40n3 of Hives mud with 85gam. Che 20:00 21:00 0:30 Core (N) Preparation for install sinker bar. 21:00 23:30 24:00 0:30 Core (N) Preparation for install sinker bar. 21:00 23:30 24:00 0:30 Core (N) Preparation for install sinker bar. 21:00 23:30 24:00 0:30 Core (N) Preparation for install sinker bar. 21:00 23:30 2:00 Core (N) Preparation for install sinker bar. 1:00 0:00 0:00 16:May The data on 0:00 1:00 0:30 Core (N) Recore core (N) Recore to th. 0:00 0:30 Core (N) Recore core (N) Recore core (N) 3:00 4:00 1:00 Cire Stree (N) None paration for install sinker bar. 3:00 4:00 1:00 Cire (N) Recore core (N) Recore core (N) 3:00 4:00 Core (N) Core (N) <td< td=""><td>5MPa, HPS 120rpm x 1.0-9.0kNm, ROP 20-50m/hr. single joint during drilling.</td><td></td><td></td></td<>	5MPa, HPS 120rpm x 1.0-9.0kNm, ROP 20-50m/hr. single joint during drilling.		
Image: Status Image: S	. Estimated fill on bottom @7337-7424mBRT (506r	mbsf). Ream down prior to EBT connection.	
Image: Status Image: S	D-100-90-80spm, WOB 80-70-60-50kN, HPS 120-1	rniing and atter connection. 10-100-90-80-70rpm.	
Image: State in the state of the s	OP analysis 7512-7535mBRT (594m-617mbsf), req	uested by scientist.	
Image: Status Image: S	mbsf). No significant overpull observed.		
Image Transform Time Breakdown (00:00 - 06:00 on 16. May) * The data on 00:0 Prom 10 H16 Code Detail of Detail of 00:0 0:00 0:30 0:30 Core (N) Continue preparation 0:00 0:30 0:30 Core (N) Run CBRT with sinker bar by core 0:00 0:00 1:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 4:00 Run CBRT with sinker bar by core 0:00 6:00 Run CBRT with sinker bar by core 0:00 1:0.50 Run CBRT with sinker bar by core 0:00 Core (N) Run CBRT with sinker bar by core 0:00 1:0.00 Run CBRT with sinker bar by core 0:00 1:0.01 Run CBRT with sinker bar by core 0:00 Run CBRT			
From 10 Hrs Code Detail of Operation 0:00 0:30 0:30 Core (N) Corre (N) Convert (N) 0:00 3:00 2:30 Core (N) Recover center bit 0:00 0:00 1:00 Core (N) Recover center bit 0:00 0:00 1:00 Core (N) Recover de plugger 0:00 0:00 Core (N) Recover de plugger (04:37:45:11) Drog de-plugger 0:00 2:00 Core (N) Recover de plugger (05:11-66:00) Run CBRT with sinker 0:00 2:00 Core (N) Recover de plugger (05:11-66:00) Run CBRT with sinker 0:01 0:05:10 Core Bit x RCB core barrel (wittong bit sub and 10-56" stab) x 10-56" Coring stab) X0 x 5.66" HWDP (12):1 X 20 x 5 140 pre. (68:65) x 5.12" 5.140 pre. (78:65) Record Image: del 24:00 Pit 1:04 1:21 1:4 56 1:9 Pices: del 24:00 Pit 1:04 1:57 1:0 7:7 2:2 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 <t< td=""><td>GES NO.2AP AND NO.2 TP. TROUBLE SHOOT DGPS.</td><td></td><td></td></t<>	GES NO.2AP AND NO.2 TP. TROUBLE SHOOT DGPS.		
From 10 Hrs Code Detail of Operation 0:00 0:30 0:30 Core (N) Corre (N) Convert (N) 0:00 3:00 2:30 Core (N) Recover center bit 0:00 0:00 1:00 Core (N) Recover center bit 0:00 0:00 1:00 Core (N) Recover de plugger 0:00 0:00 Core (N) Recover de plugger (04:37:45:11) Drog de-plugger 0:00 2:00 Core (N) Recover de plugger (05:11-66:00) Run CBRT with sinker 0:00 2:00 Core (N) Recover de plugger (05:11-66:00) Run CBRT with sinker 0:01 0:05:10 Core Bit x RCB core barrel (wittong bit sub and 10-56" stab) x 10-56" Coring stab) X0 x 5.66" HWDP (12):1 X 20 x 5 140 pre. (68:65) x 5.12" 5.140 pre. (78:65) Record Image: del 24:00 Pit 1:04 1:21 1:4 56 1:9 Pices: del 24:00 Pit 1:04 1:57 1:0 7:7 2:2 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 1:0:0 <t< td=""><td></td><td></td><td></td></t<>			
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3:00 2:30 Core (N) Recover center bit. 0:00 4:00 1:00 Core (N) Run CERT with sinker ber by core. 0:00 4:00 1:00 Circ Sweep out 10m3 of H-vis mud with 160sp. 0:00 2:00 Core (N) Run CERT with sinker ber by core. Core (N) 0:01 6:00 2:00 Core (N) Run and recover de-logger. 0:01 0:02 0:00 Core (N) Run and recover de-logger. 0:02 0:01 2:00 Core (N) Run and recover de-logger. 0:02 0:02 Core (N) Run and recover de-logger. Indefine the sinker term by core. 0:03 0:05:01 0:05:01 Deloger ty monitor put core. Indefine term term term term term term term ter			
Run CBRT with sinker bar by core. 100 4.00 1.00 Circ Sweep out 10m3 of H-vis mud with 169sp 100 6.00 2.00 Core (N) Sweep out 10m3 of H-vis mud with 169sp 100 6.00 2.00 Core (N) Sweep out 10m3 of H-vis mud with 169sp 100 6.00 2.00 Core (N) Sweep out 10m3 of H-vis mud with 169sp 100 6.00 2.00 Core (N) Sweep out 10m3 of H-vis mud with 169sp 100 6.00 2.00 Core (N) Run and recore de plugger (N) 100 6.00 10.00 Size Nozzles Introduction (C) 10-5/8 HCC BHC410C 7138607 10 x 13/32 Introduction (C) 10-5/8 HCC BHC410C 7138607 10 x 13/32 Introduction (C) 10-5/8 HCC BHC410C 7138607 10 x 13/32 Introduction (C) 10-5/8 HCC BHC410C 7138607 10 x 13/32 Introduction (C) 10-5/8 HCC BHC410C Prestop (C) P			
0.00 0.00 2100 LCore (v) F(u) and recover be pupger. (u) 0.37 -05:11) Core de-plugger. (u) and recover be pupger. (u) and recover be pupger. (u) (u) 37 -05:11) Core de-plugger. (u) (u) (u) (u) (u) (u) (u) (u) (u) (u) cord (u) (u) (u) (u) (u) (u) (u) (u) (u) MFR Type (u) (u) (u) (u) (u) (u) MFR Type (u) (u) (u) (u) (u) (u) (u) MFR Type (u)	e recover same. No damage on center bit assembly	y. Center bit dull condition PN x 2ea (all).	
0.00 0.00 200 Core (V) F(V) and Precede plugger. International and the second precision of the second seco	om. < 11-13MPa.	π	Wind condition Wave Condition ime speed Gust Direction Max Pe
Star Core Bit & RCB core barrel (wLong bit sub and 10-56° stab) x 10-56° Cortog stab. cord 3 Core bit & RCB core barrel (wLong bit sub and 10-56° stab) x 10-56° Cortog stab. cord 3 Core bit & RCB core barrel (wLong bit sub and 10-56° stab) x 10-56° Cortog stab. cord 3 Core bit & RCB core barrel (wLong bit sub and 10-56° stab) x 10-56° Cortog stab. cord X0 x 5 6° FHWDP (12)b) x X0 x 5° S140 pre. (5846) x 5 17° S140 pre. (5846) x 5 10° S10 pre. (5846) x 5 10° S10 pr			(m/s) (m/s) (deg) (m) (s 4:00 18.3 19.3 223 4.84
coord		min from drop	4:30 5.11
Size (in) MFR Type IADC Code SiNo. Nozzles 10-5/8 HCC BHC410C 7138607 10 x 13/32 Record	bar by core line.		5:00 4:54 5:30 4:42
Size (in) MFR Type IADC Code SiNo. Nozzles 10-5/8 HCC BHC410C 7138607 10 x 13/32 Record			6:00 8.9 10.7 273 4.61
(in) MH-R Type Code SINo. N022les 10-56 HCC BHC410C 7138607 10 x 13/32 Record	Depth (mBRT) Meter-	WOB (kN) rpm Total Rev.	Dull Condition
Record 3 Core bit x RCB core barrel (w/Long bit sub and 10-56° stab) x 10-56° Coring stab) XO x 5.66° HWDP (12(s) x XO x 5° S140 pre. (368tds) x 5-12° S140 pre. (368tds) XO x 5.66° HWDP (12(s) x XO x 5° S140 pre. (368tds) x 5-12° S140 pre. (368tds) XO x 5.66° HWDP (12(s) x XO x 5° S140 pre. (368tds) x 5-12° S140 pre. (368tds) XO x 5.66° HWDP (12(s) x XO x 5° S140 pre. (368tds) x 5-12° S140 pre. (368tds) Sea Water Cel PV YV Gel St Sea Water Cel 24.00 Prit 1.04 121 14 66 19 17 72 2 Pumps: 14-P-220 @ 7565.5 mBR1 5.00 galionistoke (g97%) Personnel, (mimin) CDEX 6 120 600 13-15 _ _ _ _ MGJ Crew rials Stock on Board @24.00 Ittin logy _	From To age Hr		Inner Outer Dull Loc. B G O.D. R
3. Core bit x PCB core barrel (wLong bit sub and 10-56" stab) x 10-56" Coring stab. Properties X0 x 5 46" HWDP (12(s) x X0 x 5' S140 pre. (56845s) x 5 17" S140 pre. (56845s) Mud Type Time Depth (mBRT) MW VIS PV Y Get S140 Sea Water Gel 24:00 Pit 1.04 121 14 56 19 3 Sea Water Gel 24:00 Pit 1.04 121 14 56 19 3 Sea Water Gel 24:00 Pit 1.04 121 14 56 19 3 Jumps : 14-P-220 0 7565 5 mBRT 5.00 gallon/stroke (80"/%) Personnel (CDEX MOJ Crew 6 120 600 13-15 - - MOJ Crew rold 6 120 600 13-15 - - MOJ Crew rold 0.5 91.7 207.0 - - - - rold 0.5 91.7 207.0 - - -	918.0 7,565.5 647.5 27.	75 0 80 80 120 141.6	
See Water Gel 24:00 Pit 1.04 121 14 56 19 Sea Water Gel 24:00 Pit 1.04 121 14 56 19 Pumps: 14+-720 07 565.5 mBRI 5.00 galonstroke ga? Personnel ((m/m)n) Fees. Ann. Vel. (m/m)n) Press. Ann. Vel. (m/m)n) Press. Ann. Vel. (m/m)n) Fees. Fees. Ann. Vel. (m/m)n) Fees. Fees. Ann. Vel. (m/m)n) Fees. Fees. Ann. Vel. (m/m)n) Fees. Fees. Fees. Ann. Vel. (m/m)n) Fees. Fees. Fees. Ann. Vel. (m/m)n) Fees. Fees. Fees. Fees. Fees. Ann. Vel. (m/m)n) Fees.	· · · ·		Hook Wt. (kN) @ 7,565 ml
Properties Image: Comparison of the second of	-1/2" Core DC (2jts) x 10-5/8" Coring stab x 8-1/2" Core	DC (9jts) x s) x 6.5/8" Z.140 New	Total Hook Weight 4,0 Pick Up Weight
Mud Type Time Depth (mBRT) MW VIS PV YV Gel St Sea Water Gel 24:00 Pit 1.04 121 14 56 19 Sea Water Gel 24:00 Pit 1.04 121 14 56 19 Tomps 1:47-22 @ 7665.5 mR1 5.00 galonstrake @g27.00 Press. Ann. Vel. (mmin) 6 10.0 10.0 10.0 10.0 10.0 CDEX MQJ Crew MQJ Cre	(13403) x 3-12 3130 Pre. (33403) x 3-12 3130 New (1340	a) x 0-30 2-140 New	Slack Off Weight
Mudi type Imme (mBRT) NW VIS PV TV Gel st Sea Water Gel 24:00 Pit 1.04 121 141 56 19 5 Sea Water Gel 24:00 Pit 1.04 121 141 56 19 5 Pumps : 14P-220 0 766.5 mBR1 5.00 galonistroke@37% Personnel 6 Liner Size SPM GPM Press. Ann. vel MVU Scientist 6 120 600 13-15 -		Temp	HPS & Traveling block 7
Sea Water Get 24.00 Pit 1.04 1/2 1/4 1/5 1/7 22 umps : 14-P-220 @ 7665.5 mBRT 5.00 galon/stroke@07% Perssonnel (Liner Size SPM GPM Press Ann. Vel. Personnel (6 120 600 13-15 - - 6 120 600 13-15 - - 1 clintomation - - - - - rom 10 Littlo logy - - - - gic Information - - - - - - - valer m3 0.5 91.7 207.0 - - - valer m3 0.0 15.0 710.3 - - - - - - valer m3 0.0 0.0 0.0 - - - - - - - - <td>WL Cake pH Pf CI- K+</td> <td>LGS PPG MBC n K Temp In Out</td> <td></td>	WL Cake pH Pf CI- K+	LGS PPG MBC n K Temp In Out	
Jumps : 14-P-220 7565.5 mBRT 5.00 galiohistoke @97% Personnel. Liner Size SPM GPM Press. Ann. Vel. MoJ. Orew 6 120 600 13-15		0.26 13.58 19 0.22 23.65 19	
Linef Size SPM GPM (MPa) (m/min) 6 120 600 13-15 Image: Comparison of the second of the	4:00 Mud Materials on Board @	24:00hrs (unit: kg)	Helicopter Information
6 120 600 13-15 MOJ (Othe MWJ) 6 120 600 13-15 . . 9 10 10 13-15 . . . 9 10 13-15 9 10 110 00 als Stock on Board @24.00 Item 0.0 water . . 0.1 .	11 Item 94 Barite (Bulk)	Received Used Stock 0 0 557,500	Fit. Time Passenge No. Arrived Departed Are. Dr
6 1 1 Scientist jc information To Litho logy Scientist als Stock on Board @24.00 Litho logy Image: Scientist Image: Scientist als Stock on Board @24.00 Image: Scientist Image: Scientist Image: Scientist water m3 95.5 91.7 207.0 water m3 95.5 91.7 207.0 water m3 0.0 5.2 126.0 water m3 0.0 15.5 710.3 water m3 0.0 16.5 710.3 water m3 0.0 0.0 600.0 water 0.0 0.0 600.0 Image: Scientist off-ordination@24.00 Image: Scientist Image: Time Mater pre-trape Scientist Image: Time Mater	0 Bentonite (by S.Lanka)	0 0 0	
Io Lifto logy als Stock on Board @24:00	20 Kunigel-VO (Bulk) 27 NaOH	0 13,300 135,400 0 725 7,000	2 3
als Stock on Board @24.00 Used Stock Item Unit Received Used Water m3 95.5 91.7 207.0 Water m3 0.0 15.9 710.3 ater m3 0.0 14.5 710.3 ater m3 0.0 710.3 14.5 Status 0.0 700 98.200 14.5 Total Ltrs 0.0 0.0 100.0 170.4 formation@24.00 Status Time Muter Pre-Hyd Muter	Lime	0 800 6,840 0 0 100	4
Item Unit Received Used Stock Water n3 95.5 91.7 207.0 Water n3 0.0 5.2 128.0 Water n3 0.0 15.3 710.3 Ber n3 0.0 15.5 710.3 Od 115.9 700.7 98.200 Ol Ltrs 0.0 6.0 200.0 el Ltrs 0.0 0.0 200.0 information@24:00 Time Pre-hyd. Pre-hyd.	Telnite 1 XCD-Polymer Sch-LWD 0 Rester	0 0 3,000	5 Safety (HSE) and other information
Item Unit Received Used Stock Water m3 95.5 91.7 207.0 ie Water m3 0.0 5.2 128.0 ieter m3 0.0 15.3 710.3 ieter m3 0.0 46.7 2220 ° ieter 0.0 40.0 700 95.200 ° Oll Ltrs 0.0 0.0 200.0 vel Ltrs 0.0 0.0 200.0 rotation@24:00	Sch-WL 1 Baracor-100 (gal) Magnum 1 Telnite OS-5	0 0 110	Incident Last No. LTA Incident
Item Unit Received Used Stock Water m3 95.5 91.7 207.0 Water m3 0.0 5.2 128.0 Water m3 0.0 15.2 128.0 Water m3 0.0 15.5 710.3 Ber m3 0.0 15.5 710.3 Ol Ltrs 0.0 45.5 2292.01 Iei Ltrs 0.0 0.0 800.0 oformation@24.00 Beat Name Status Time Pre-Hyd.	Franks 0	0 0 0	LTA
Water m3 95.5 91.7 207.0 6 Water n3 0.0 5.2 126.0 ter m3 0.0 145.9 710.3 ter m3 0.0 44.5 2220.9 Obl Lins 0.0 0.0 36.200 mail 0.0 0.0 36.200 100.000 mail Lins 0.0 0.0 36.200 100.000 mail Lins 0.0 0.0 36.000 100.000	WWT 0 OCC 2	0 0 0	HUNS cards 10 Remarks
m3 0.0 45.5 2220.9 m3 0.0 95.00 95.00 m4 Ltrs 0.0 0.0 000.0 m6 Ltrs 0.0 0.0 0.0 Total m6 Total Time Mux Pre-hyd. Mux	NOV 1		NetHaliKS
m3 0.0 45.5 2.220.9 Uts 0.0 95.200 95.200 uii 0.0 0.0 800.0 uii 0.0 0.0 800.0 uii 0.0 0.0 800.0 mformation@24.00 Eatlys Time Mut	aiyodenshi 0 Core-IRM 0	0 0 0	
Oil Ltrs U.U //0 99,200 Ltrs 0.0 0.0 600.0 Ltrs 0.0 0.0 70tal Information@24.00 Time Mut Pre-Hyd Status Time Pre-Hyd	Other 3	0 0 0	
nformation@24.00 Mux Roat Name Status	Marine Information @24:0 Heave (m)	0 0.4	
nformation@24:00 Reat Name Status Time Pite-hyd.	Pitch (deg)	0.3	
Roat Name Status Time Pre-Hyd.	161 Roll (deg)	0.2	
Roat Name Status Time Pre-Hyd.	olume (m3) Vessel Heading (deg) Riser Tension (ton)		
Descript Anticid	291 V.D. Load (Moon)	10556.1	
Departed Arrived Kill mud (1. 0.18 Kalko-Maru Chikyu 6:00 Premix SW	70 Thruster (kW)	9.0 1,850	
Sea Water			
rer Information Ime Weather Temp. (degC) Barometer Wind	Wave	Current Visibility	у

Today's Schedule : Temperature measurement by MTL sensor. WOW. RIH to core point @7565.5mBRT, 647.5mbsf. Cut core.