Site Name :		IFAST3		Hole Name	Mission No. :	<u>CK12-02</u> <sub>Lat.</sub>	Long.			Repo	rt Date :	13/Apr/2012
	@24:00	mBRT		mbsf	Progress :	m Seabed Depth :	mBRT	RT-MSL :	28.5 m			13/Ap1/2012
	Summary	of Operation	: 12		d up UWTV cable. Re-run UWT	Drilling/Coring Hrs. : V cable to 7330m. Wind up cable.	hrs	LAST CASING :	X		mbsf	
	Present Opera Time Brea		on <b>13</b> 0 - 24:00 on	-Apr : Wind 12-Apr )	up cable at 3000m					-	eter below rotary tak er below sea floor	ble
From 0:00	To 4:00	Hrs 4:00	Code Other	Detail of Opera		Mode (Low mode each laver return	))					
				Drift vessel at 0.3knots	s while winding up from 3000m	Mode (Low mode each layer return in 1.0knots current.						
4:00	4:30	0:30	Other	Rig down UWTV cable	and sinker assembly.							
4:30	12:00	7:30	Other	Recover rotation sensor	r and analyze memory data.							
12:00	12:30	0:30	Other		fice and decision was made to able. Install rotation sensor.	carry out Free Fall of UWTV cable	due to uncertainty of the las	t rotation result.				
12:30	16:00	3:30	Other									
					7215m. (Cable weight: 60kN)							
16:00	21:00	5:00	Other	Prepare for tightening a Attach cable gripper or	nd align the 1st layer cable on nto UWTV cable.	reel.						
						ne without success due to core line bottm. Support cable tension and re						
			Other									
21:00	23:30	2:30	Otner	Pay out till 6 wraps rer		while keeping tension of UWTV cab	ie with 30 - 60 kn.					
23:30	24:00	0:30	Other	Winding up UWTV cabl	e with Drill pipe assist.							
				Spool the first 38 laps	while keeping tension of UWT	V cable with 30 - 60 kN. Good cond	tion and no extrusion from th	e layer.				
From	Time Brea	akdown (00:00 Hrs	0 - 06:00 on Code	13-Apr ) Detail of Opera	* The data on 00:00 - 06:00 tion	) is unofficial.						
0:00	2:15 2:45	2:15 0:30	Other Other		NTV cable with drill pipe assist and set cable in sheave on the							
2:45	6:00	3:15	Other	Wind up cable to 3,000	m with good cable layer conditi	on						
					s while winding up from 3000m							
Record			·····									
Bit Siz	I M	FR 1	vpe	ADC S/No.	Nozzles	n (mBRT) Meter-	Hrs. WOB (kN)	rpm Total Rev.			I Condition	
Bit Siz	I M	FR 1	vpe	ADC S/No.	Nozzles Depti	n (mBRT) Meter- To age	Hrs. WOB (kN) Min. Max.	rpm Total Rev. Min. Max. (krev)	Inner Outer	Dul Dull Loc.	I Condition B G	O.D. RF
Bit Siz Io. (in	I M	FR 1	vpe	S/No.	Nozzles	· · · · · · · · · · · · · · · · · · ·	Hrs				B G	
Bit Siz No. (in	I M	FR 1	vpe	S/No.	Nozzles	· · · · · · · · · · · · · · · · · · ·	Hrs			Dull Loc. Hook Wt. ( Total Hook	B G kN) @	
Bit Siz	I M	FR 1	vpe	S/No.	Nozzles	· · · · · · · · · · · · · · · · · · ·	Hrs			Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V	B G kN) @ kN) @ kN) @ kNj @ kNj @ kNj @ kNj @ ki	mBF
Bit Siz No. (in IA Record Id Properties	in) M	FR 1	Depth	S/No.	Nozzles From	· · · · · · · · · · · · · · · · · · ·	Hrs	Min. Max. (krev)	K	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar	B G kN)@ Weight eight	mBF
Bit Siz	n) M			Code S/No.	Nozzles     From       YV     Gel St.	To age	Hrs. Min. Max.	Min.     Max.     (krev)       PPG     MBC     n	Inner Outer	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra	B G kN) @ kN) @ kN) @ kNj @ kNj @ kNj @ kNj @ ki	mBF
Bit Siz No. (in IA Record IA Record IA Properties Mud T 12% Pre Kill M	in) M Type re-hyd. Mud	Time 24:00 24:00	ype c Depth (mBRT) Pit Pit	S/No.           MW         VIS           PV           1.05         190         59           1.20         70         53	Nozzles         From           Image: Property of the second se	To         age           Cake         pH         Pf         Cl-           9.0         11.5         11.5         11.5	Hrs. Min. Max.	Min.         Max.         (krev)           PPG         MBC         n         1           0         0.57         3.           0         0.69         1	Inner         Outer           Inner         Inner           Inner         Inner	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA	B G kN) @ kN) @ kN) @ kNj @ kNj @ kNj @ kNj @ ki	mBF
Bit Siz No. (in IA Record Id Properties Mud T 12% Pre Kill M Id Pumps : 14-P-2	in)         M           Type	Time 24:00 24:00 Surface	ype c Depth (mBRT) Pit 5.00 SPM P	S/No.           Since           MW           VIS           PV           1.05           190           59           1.20           70           53           gallon/stroke @97%           ress.	Nozzles         From           Image: Nozles         From	To     age       Cake     pH     Pf     Cl-       9.0     11.5     11.5       112     Mud Materials on F	Hrs. Min. Max.	Min.         Max.         (krev)           PPG         MBC         n         1           PPG         MBC         n         1           Unit         0.69         1.         1           Used         Stock         Stock         1	K Temp In Outer K In Out 63 19 21 18 Helicopt Fit.	Dull     Loc.       Hook WI. (     Total Hook       Pick Up W.     Slack Off V       HPS & Tra     Below Jar       BHA     BHA	B G KN) @ Weight Weight Veight Veight Veight Veight Veight Veight Veight Veight Veing block	mBR
Bit Siz No. (in A Record d Properties Mud T 12% Pre Kill M d Pumps : 14-P-2 No. Liner	In) M Type Type re-hyd. Vlud -220 @ r Size SI 6	Time 24:00 24:00 Surface PM C	ype         C           Depth	S/No.           Since           MW         VIS           PV           1.05         190           1.05         190           gallon/stroke @97%           ress.         Ann. Vel.           /IPa)         (m/min)	Nozzles         From           Image: Property of the system         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ (Other)	To         age           Cake         pH         Pf         Cl-           9.0         11.5         Item           12         Mud Materials on B         Barite (Bulk)           94         1         Bentonite (by S.La	Hrs. Min. Max.	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer K In Out In Out In Out In Out In Out In Out Fit. No. 0,000 1	Dull         Loc.           Hook WI. (         Total Hook           Pick Up W.         Slack Off V           Slack Off V         HPS & Tra           Below Jar         BHA	B G KN) @ VVeight Veight Veight Veight Veight Veight Veight Veing block	Passenger Are. Dep
Bit         Siz           ko.         (in           A Record	m) M m Type re-hyd. Mud -220 @ r Size Si 6 6	Time 24:00 24:00 Surface PM C	ype         C           Depth	S/No.           Since           MW           VIS           PV           1.05           190           59           1.20           70           53           gallon/stroke @97%           ress.	Nozzles         From           Image: Property of the system         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Crew	To         age           Cake         pH         Pf         Cl-           9.0         11.5         11.5         11.5           12         Mud Materials on F         12           94         Barite (Bulk)         11.6	Hrs. Min. Max. Min. Max. K+ LGS Board @24:00hrs Received hka)	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Out In Out 19 21 18 Helicopt Fit. No.	Dull         Loc.           Hook Wt. (         Total Hook           Pick Up W         Slack Off V           HPS & Tra         Below Jar           BHA         BHA	B G KN @ KN	mBF mBF 720 Passenger Are. Dep
Bit         Siz           ko.         (in           A Record         A Record           d Properties         Mud T           12% Pre         Kill M           d Pumps : 14-P-2         Ko.           Liner         1           1         6           2         6           3         6           ologic Information	M           in)         M           Type         Image: Constraint of the second sec	Time 24:00 24:00 Surface PM C	ype c Depth (mBRT) Pit Pit 5.00 SPM P (f) 0	S/No.           Since           MW         VIS           PV           1.05         190           1.20         70           gallon/stroke @97%           ress.         Ann. Vel.           /IPa)         (m/min)           0.0         -           2012.04.	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ (Other)           MWJ         Scientist           XX         Scientist	To         age           Cake         pH         Pf         Cl-           9.0         11.5         Image         Image           112         Mud Materials on E         Image         Image           12         Barite (Bulk)         Bentonic (by S.La         Kunigel-VO (Bulk)           20         28         NaOH         Lime	Hrs. Min. Max.	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 1 2,000 9,900 9,800 4	Dull         Loc.           Hook Wt. (         Total Hook           Pick Up W         Slack Off V           HPS & Tra         Below Jar           BHA         BHA	B G KN @ KN	Passenger Are. Dep
Sit         Siz           Io.         (in           A Record	m) M m) M m Type re-hyd. Mud -220 @ r Size Si 6 6 6	Time 24:00 24:00 Surface PM C	ype         C           Depth	S/No.           Since           MW         VIS           PV           1.05         190           1.20         70           gallon/stroke @97%           ress.         Ann. Vel.           /IPa)         (m/min)           0.0         -           2012.04.	Nozzles         From           Image: Property of the system         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Crew           MWJ         Scientist           xx         Telnitt           Sch-LWE         Sch-LWE	To         age           To         age           Cake         pH         Pf           9.0         11.5           11.5         Junc           11.5         Junc           94         Barite (Bulk)           94         Barite (Bulk)           28         XCD-Polymer           21         Rester	Hrs. Min. Max.	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Out 63 19 21 18 7,500 0,000 2,000 2,000 1 2,000 3,800 100 3,000 5 Safety (I	Dull     Loc.       Hook Wt. (     Total Hook       Pick Up W.     Slack Off V       HPS & Tra     Below Jar       BHA     BHA	B         G           kN) @	Passenger Are. Dep 14 14
Bit         Siz           ko.         (in           A Record         A Record           d Properties         Mud T           12% Pre         Kill M           d Pumps : 14-P-2         Ko.           Liner         1           1         6           2         6           3         6           ologic Information	M           in)         M           Type         Image: Constraint of the second sec	Time 24:00 24:00 Surface PM C	ype c Depth (mBRT) Pit Pit 5.00 SPM P (f) 0	S/No.           Since           MW         VIS           PV           1.05         190           1.20         70           gallon/stroke @97%           ress.         Ann. Vel.           /IPa)         (m/min)           0.0         -           2012.04.	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ (Other)           MWJ         Scientist           xx         Telnitte	To         age           Cake         pH         Pf         Cl-           9.0         11.5         1           11.5         Item         1           94         Barite (Bulk)         Bentonite (by S.La           11         20         NaOH           22         CD-Polymer         Rester           31         20         Baracor-100 (gal)	Hrs. Min. Max. Min. Max. K+ LGS Joard @24:00hrs Received nka)	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Fit. No. 0,000 0,000 0,000 0,000 0,000 1 2,000 3,800 100 5	Dull     Loc.       Hook Wt. (     Total Hook       Pick Up W.     Slack Off V       HPS & Tra     Below Jar       BHA     BHA	B         G           kN) @	Passenger Are. Dep
Bit Siz No. (in IA Record IA Record IA Record IA Properties Mud T 12% Pre Kill M Id Pumps : 14-P-2 No. Liner 1 6 2 6 3 6 ologic Informatior From	in)         M           Type	Time 24:00 24:00 Surface PM C	ype c Depth (mBRT) Pit Pit 5.00 SPM P (f) 0	S/No.           Since           MW         VIS           PV           1.05         190           1.20         70           gallon/stroke @97%           ress.         Ann. Vel.           /IPa)         (m/min)           0.0         -           2012.04.	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           xx         Telnitit           xx         Telnitit           Sch-LWI         Sch-WI           Magnun         Frank	To         age           Cake         pH         Pf         Cl-           9.0         1         1           11.5         Mud Materials on F           12         Herrison (bulk)           94         Barite (Bulk)           1         20           22         Kunigel-VO (Bulk)           21         Rester           21         Baracor-100 (gal)           22         0	Hrs. Min. Max. Min. Max. K+ LGS Board @24:00hrs Received nka)	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Fit. No. 0,000 2,000 3,000 10 3,000 100 3,000 110 110 110 110 LTA	Dull     Loc.       Hook Wt. (     Total Hook       Pick Up W     Slack Off V       HPS & Tra     Below Jar       BHA     BHA   er Information       Trim     Arrived       9:34     BHA	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Sit Siz sit Siz s	M           in)         M           Type         Image: Constraint of the second sec	Time           24:00           24:00           Surface           PM           0	ype c Depth (mBRT) Pit 5.00 Pit 9it (f) SPM (f) 0 Litho	S/No.           Code         S/No.           MW         VIS           MW         VIS           PV         1.05           1.20         70           53         gallon/stroke @97%           ress.         Ann. Vel.           A/Pa)         (m/min)           0.0         -           2012.04.         logy	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ (Other)         MQJ Crew           MQJ Cother)         MWJ           Scientist         Sch-LWI           Sch-LWI         Sch-WI           Magnun         Frank           WW         OCC	To         age           To         age           Image         Image           Cake         pH         Pf           9.0         11.5           11.5         Image           94         Barite (Bulk)           94         Bentonite (by S.La           20         XCD-Polymer           21         Telnite OS-5           30         Image	Hrs. Min. Max.	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer In Outer In Out In	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B         G           kN) @	Passenger Are. Dep 14 14
3it Siz ko. (in A Record d Properties Mud T 12% Pre Kill M d Pumps : 14-P-2 ko. Liner 1 6 2 6 3 6 ologic Information From terials Stock on E Iten sh Water	M           in)         M           Type         Image: Constraint of the second sec	Time           24:00           24:00           Surface           PM           0	ype c Depth (mBRT) Pit 5.00 SPM (! 0 Litho	S/No.           Code         S/No.           MW         VIS           MW         VIS           1.05         190           1.20         70           gallon/stroke @97%           ress.         Ann. Vel.           MPa)         (m/min)           0.0         -           2012.04.	Nozzles         From           VV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           Sch-WI         Sch-WI           Sch-WI         Magnun           Frank         WWV           OCC         4	To         age           To         age           Image         Image           Cake         pH         Pf           9.0         Image           11.5         Image           11.5         Image           11.5         Image           11.5         Image           12         Mud Materials on E           94         Image           12         Image           94         Image           12         XCD-Polymer           2         Image           1         Image           Image           1 <tdimage< td="">           1</tdimage<>	Hrs. Min. Max. Min. Max. Min. Max. K+ LGS Board @24:00hrs Received hka)	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Bit Siz No. (in IA Record IA Record IA Record IA Properties Mud T 12% Pre Kill M Id Pumps : 14-P-2 No. Liner 1 6 2 6 3 6 iologic Information From Iterials Stock on E Iten ssh Water II Water II Water II Water II Water	M           in)         M           Type         Image: Constraint of the second sec	Time 24:00 24:00 Surface PM C 0 0 Unit Re m3 m3 m3	ype c Depth (mBRT) Pit Pit 5.00 SPM (1 0 Litho 97.3 0.0 0.0	S/No.           S/No.           MW         VIS           PV           1.05         190           gallon/stroke @97%           ress.         Ann. Vel.           //Pa)         (m/min)           0.0         -           2012.04.           logy	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           xx         Telnitt           XX         Telnitt           XX         Telnitt           XX         Telnitt           XX         Telnitt           XX         Telnitt           Sch-LWI         Sch-LWI           Sch-UWI         Magnun           Frank         WWV           OCOC         NOV           OCC         NOV           Gosardynu         Sch-IRM	To         age           To         age           Image         Image           Cake         pH         Pf           9.0         Image           11.5         Image           11.5         Image           11.5         Image           11.5         Image           11         Image           20         Mud Materials on B           11         Barite (Bulk)           Bentonite (by S.La           NaOH           11         Lime           20         NaOH           21         Baracor-100 (gal)           22         Baracor-100 (gal)           11         Image           22         Image           11         Image	Hrs. Min. Max. Min. Max. Min. Max. K+ LGS Board @24:00hrs Received nka)	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Bit Siz No. (in A Record A Rec	M           in)         M           Type         Image: Constraint of the second sec	Time           24:00           24:00           Surface           PM           C           O           Unit           Re           m3           m3	ype	S/No.           Code         S/No.           MW         VIS         PV           1.05         190         59           1.20         70         53           gallon/stroke @97%         Fess.         Ann. Vel.           //Pa)         (m/min)	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           xxx         Telnitts           XX         Telnitts           Sch-LWI         Sch-LWI           Sch-LWI         Sch-WI           Magnun         Frank           WWV         OCC           Gonardyn         Sonardyn           Sonardyn         Other           3         Other	To         age           Cake         pH         Pf         Cl-           9.0         11.5         Mud Materials on B           11.5         Mud Materials on B         Barite (Bulk)           94         1         Barite (Bulk)           94         1         Kunigel-VO (Bulk)           20         1         XCD-Polymer           21         2         Baracor-100 (gal)           22         1         1           23         0         1           24         1         1           25         0         1           22         1         1           3         1         4           4         2         1           3         1         4           4         2         1           3         1         4           4         1         1	Hrs.         Min.         Max.           Min.         Max.           K+         LGS           Board @24:00hrs         Received           Nka)         Image: Second	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Bit Siz No. (in ARecord ARECOR	M           in)         M           Type         Image: Constraint of the second sec	Time           24:00           24:00           Surface           PM           C           O           Unit           Re           m3           m3           m3           m3	ype C Depth (mBRT) Pit Pit 5.00 3PM (1 0 0 Litho 5.00 0.0 0.0	S/No.           Code         S/No.           MW         VIS         PV           1.05         190         59           1.05         190         59           gallon/stroke @97%         Fess.         Ann. Vel.           //Pa)         (m/min)	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           xxx         Telnitts           XX         Telnitts           Sch-LWI         Sch-LWI           Sch-LWI         Sch-WI           Magnun         Frank           WWV         OCC           Gonardyn         Sonardyn           Sonardyn         Other           3         Other	To         age           To         age           Image         Image           Image	Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       Received     Nax.       Nax.     Nax.       Board @24:00hrs     Nax.       Min.     Max.       Board @24:00hrs     Nax.       Min.     Nax.       Min.     Nax.       Nax.     Nax.       Board @24:00hrs     Nax.       Nax.     Nax. </td <td>Min.         Max.         (krev)           Image: Image of the stress of th</td> <td>K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c</td> <td>Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS &amp; Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident</td> <td>B G KN @ Veight Veiling block</td> <td>Passenger Are. Dep 14 14</td>	Min.         Max.         (krev)           Image: Image of the stress of th	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Bit Siz No. (in ARecord ARECOR	M           in)         M           Type         Image: Constraint of the second sec	Time           24:00           24:00           Surface           PM           C           O           Unit           Re           m3           m3	ype	S/No.           Code         S/No.           MW         VIS         PV           1.05         190         59           1.20         70         53           gallon/stroke @97%         Fess.         Ann. Vel.           //Pa)         (m/min)	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           xxx         Telnitts           XX         Telnitts           Sch-LWI         Sch-LWI           Sch-LWI         Sch-WI           Magnun         Frank           WWV         OCC           Gonardyn         Sonardyn           Sonardyn         Other           3         Other	To         age           Cake         pH         Pf         Cl-           9.0         1         1           9.0         1         1.5           9.0         11.5         Mud Materials on F           94         Barite (Bulk)         Bentonite (by S.La           1         20         Kunigel-VO (Bulk)           2.1         Baracor-100 (gal)           1.2         Baracor-100 (gal)           1.1         2           1.1	Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       nka)     Image: Second Control of the second contro of t	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 120 0 0 UTA HUNS c	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veiling block	Passenger Are. Dep 14 14
Bit Siz No. (in A Record A Rec	in) M in) M Type Type re-hyd. Vlud -220 @ r Size Si 6 6 6 6 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Time           24:00           24:00           Surface           PM           C           O           Unit           Re           m3           m3	ype c Depth (mBRT) Pit 5.00 SPM (1 0 Litho 97.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	S/No.           S/No.           MW         VIS           PV           1.05         190           gallon/stroke @97%           ress.         Ann. Vel.           //Pa)         (m/min)           0.0         -           2012.04.           logy	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ (Other)           MWJ         Scientist           xx         Telnitt           Sch-LWI         Sch-LWI           Sch-WI         Magnun           Frank         WWT           Sch-LWI         Sch-UMI           Magnun         Frank           OCOC         Ocore-IRI           3         Other           0         Total	To         age           To         age           Image         Image           Cake         pH         Pf           9.0         11.5           11.5         Image           94         Barite (Bulk)           94         Barite (Bulk)           94         Image           94         Image           94         Image           94         Barite (Bulk)           10         2           11         Barite (Bulk)           Bentonite (by S.La           Kunigel-VO (Bulk)           NaOH           Image           XCD-Polymer           2           1           2           1           2           4           1           2           4           2           4           1           2           4           2           6           11           2           4           2           4           2           4	Hrs.         Min.         Max.           Min.         Max.           K+         LGS           Board @24:00hrs         Received           Received         Received           nka)         Image: Second Control of Co	Min.         Max.         (krev)           Image: Image of the stress of th	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 110 110 110 110 0 0 0 0 0 0 0 0	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veing block	Passenger Are. Dep 14 14
Bit Siz No. (in IA Record IA Record IA Record IA Record IA Record IA Record IA Properties Mud T I2% Pre Kill M Id Pumps : 14-P-2 No. Liner IA 6 2 6 3 6 Rologic Information From IA 6	in)     M       in)     in)       Type       re-hyd.       Vlud       -220     @       r Size     Si       6     0       6     0       6     0       6     0       80ard @24:00     m       Board @24:00     m       24:00     1	Time           24:00           24:00           Surface           DM           C           D           Unit           Re           m3           m3           m3           m3           m3           M           Ltrs           Ltrs           Status	ype c Depth (mBRT) Pit 5.00 SPM (1 0 Litho 97.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	S/No.           Code         S/No.           MW         VIS         PV           1.05         190         59           1.20         70         53           gallon/stroke @97%         Fess.         Ann. Vel.           //Pa)         (m/min)	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ Cother)           MWJ         Scientist           Scientist         Sch-LWI           Sch-LWI         Sch-VII           Sch-LWI         Sch-UVI           Sch-LWI         Sch-VII           Sch-LWI         Sch-UVI           Magnun         Frank           WWV         OCC           A         NOU           Total         Total	To         age           Cake         pH         Pf         Cl-           9.0         11.5         Mud Materials on E           12         Mud Materials on E           94         Barite (Bulk)           94         Barite (Bulk)           1         ZO           94         Kunigel-VO (Bulk)           20         XCD-Polymer           21         Baracor-100 (gal)           22         Teinite OS-5           3         Marine Information           Heave (m)         Pitch (deg)           Roll (deg)         Roll (deg)           70         Xor Paulyment (m)	Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       Received     Image: Second Control of the	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 110 110 110 110 0 0 0 0 0 0 0 0	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veing block	Passenger Are. Dep 14 14
3it Siz ko. (in A Record A Record d Properties Mud T 12% Pre Kill M d Pumps : 14-P-2 ko. Liner 1 6 2 66 3 6 ologic Information From terials Stock on E Iten sh Water able Water I Water al i Fuel i Fuel at Information@2	in)     M       in)     in)       Type       re-hyd.       Vlud       -220     @       r Size     Si       6     0       6     0       6     0       6     0       80ard @24:00     m       Board @24:00     m       24:00     1	Time           24:00           24:00           Surface           PM           C           O           Unit           Re           m3           m3           m3           Ltrs           Ltrs	ype c Depth (mBRT) Pit Pit 5.00 SPM (1 0 Litho 0 Litho 0 0 0 0 0 0 0 0 0 0 0 0 0	S/No.           S/No.           MW         VIS           PV           1.05         190           1.05         190           gallon/stroke @97%           ress.         Ann. Vel.           //Pa)         (m/min)           0.0         -           2012.04           logy	Nozzles         From           YV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ Crew         MQJ (Other)           MWJ         Scientist           xx         Telnitt           Sch-LWI         Sch-LWI           Sch-WI         Magnun           Frank         WWV           Sch-LWI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-LWI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-UMI         Sch-UMI           Sch-UMI         Sch-UMI           OCCC         OCC           OCI         OCI           Mud Volume (ministration of the ministration of the ministratin the ministration of the ministration of the mini	To         age           To         age           Image         Image           Cake         pH         Pf           9.0         Image           11.5         Image           94         Image           12         Image           20         Image           21         Image           22         Image           11         Image           12         Image           13         Image	Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       Received     Image: Second Control of the	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 110 110 110 110 0 0 0 0 0 0 0 0	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veing block	Passenger Are. Dep 14 14
it Siz o. (in A Record A Record I Properties Mud T 12% Pre Kill M I Pumps : 14-P-2 o. Liner I 12% Pre Kill M I Pumps : 14-P-2 o. Liner I 2% 66 3 6 logic Information From From erials Stock on E Iten sh Water Water Water Water I I I I I I I I I I I I I I I I I I I	in)     M       in)     in)       Type       Type       re-hyd.       -220     @       r Size     Si       6     6       6     6       6     0       Board @24:00     m       Board @24:00     m       24:00     in       -Maru     in	Time           24:00           24:00           Surface           DM           C           D           Unit           Re           m3           m3           m3           m3           m3           M           Ltrs           Ltrs           Status	ype c Depth (mBRT) Pit 5.00 SPM C(1 0 Litho Ceived L 97.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	S/No.           S/No.           MW         VIS           PV           1.05         190           1.05         190           gallon/stroke @97%           ress.         Ann. Vel.           //Pa)         (m/min)           0.0         -           2012.04           logy	Nozzles         From           VV         Gel St.         WL           64         12         50           34         16         40           Personnel @24:00         CDEX           MQJ (Cher)         MWJ           Scientist         Sch-LWI           Sch-LWI         Sch-UWI           Schentst         Sch-UWI           Sch-UWI         Magnun           Frank         WWVI           Sch-UWI         Sch-UWI           Magnun         Frank           OUCC         Sch-UWI           Good         OCC           Total         Total           Mud Volume (nr         Pre-Hyd.           Kill mud (1.30sg)         Kill mud (1.30sg) <td>To         age           Cake         pH         Pf         Cl-           9.0         11.5         Mud Materials on E           12         Mud Materials on E           94         Barite (Bulk)           94         Barite (Bulk)           1         ZO           94         Kunigel-VO (Bulk)           20         XCD-Polymer           21         Baracor-100 (gal)           22         Teinite OS-5           3         Marine Information           Heave (m)         Pitch (deg)           Roll (deg)         Roll (deg)           70         Xor Paulyment (m)</td> <td>Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       Received     Nax.       Nax.     Nax.       Board @24:00hrs     Received       Min.     Max.       Board @24:00hrs     Nax.       Min.     Max.       Min.     Max.       Board @24:00hrs     Nax.       Min.     Nax.       Min.     Nax.       Min.     Nax.       Board @24:00hrs     Nax.       Min.     Nax.       Min.</td> <td>Min.         Max.         (krev)           Image: Image of the state of the state</td> <td>K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 110 110 110 110 0 0 0 0 0 0 0 0</td> <td>Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS &amp; Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident</td> <td>B G KN @ Veight Veing block</td> <td>Passenger Are. Dep 14 14</td>	To         age           Cake         pH         Pf         Cl-           9.0         11.5         Mud Materials on E           12         Mud Materials on E           94         Barite (Bulk)           94         Barite (Bulk)           1         ZO           94         Kunigel-VO (Bulk)           20         XCD-Polymer           21         Baracor-100 (gal)           22         Teinite OS-5           3         Marine Information           Heave (m)         Pitch (deg)           Roll (deg)         Roll (deg)           70         Xor Paulyment (m)	Hrs.     Min.     Max.       Min.     Max.       Min.     Max.       Min.     Max.       K+     LGS       Board @24:00hrs     Received       Received     Nax.       Nax.     Nax.       Board @24:00hrs     Received       Min.     Max.       Board @24:00hrs     Nax.       Min.     Max.       Min.     Max.       Board @24:00hrs     Nax.       Min.     Nax.       Min.     Nax.       Min.     Nax.       Board @24:00hrs     Nax.       Min.	Min.         Max.         (krev)           Image: Image of the state	K Temp In Outer In Outer K Temp In Out 63 19 21 18 Helicopt 7,500 0,000 2,000 3,800 10 5 3,000 110 110 110 110 110 0 0 0 0 0 0 0 0	Dull Loc. Hook Wt. ( Total Hook Pick Up W Slack Off V HPS & Tra Below Jar BHA er Information arrived 9:34 HSE) and other inforr Last Incident	B G KN @ Veight Veing block	Passenger Are. Dep 14 14

Today's Schedule : Install guide horn. Pick up 20" casing for jetting.