Name :		C0002	ORT	Hole Nar	ne :	C0002F	F	Lat.	<u>-04</u> 33° 1	3.0507'N	Lo	ng. 13	36* 38.202	29'E				Repo	ort Date :	10/Oct	2013	
Depth : @	24:00		mBRT	mbsf		Progress :	m		Seabed Dept	h: 1,939.00	mBRT		RT-N LAST CASI	MSL: 28.					2.799.3 mBRT			
Depth : (	@06:00 Summary of Operation			-Oct : C	ontinue runn	unning BOP, install SVDL, press			Drilling/Coring/Jetting Hrs. : e test as per tally. P/U slip joint,		hrs heck and hoses			ASING : 20"		860.30		mbsf( 2,799.3 mBRT)				
	Present Op Time Bri	eration @ 06:00 eakdown ( 00:00	on 10 - 24:00 on	9-Oct : In	stalling sadd	les on FWD s	side of slip joint.										_		eter below rotary f ter below sea floo			
From 0:00	To 0:45	Hrs 0:45	Code BOPE		000	(050 mm la)	-4)					Detail of C	Operation					moor. me				
0:00	0:45 3:00	0:45 2:15	BOPE	Continue running Pick up and run te	rmination joi	nt. Attach ris	er fairing on #1	green at m	oonpool.													
				Connect \ Communi	/IV monitorin cation check	g cable (Seg	2, Drum A) and	SVDL #1 at	Rig floor.													
						#2, 3, 5, 6			ondary lines - OK.													
						#1 SVDL: p #4 SVDL: r	primary line faile no response, su	d, seconda spect board	y line -OK. failure.													
3:00	4:00	1:00	BOPE	Pick up and run in	termediate f	ex joint.																
	5:00	1:00	BOPE																			
4:00				Pick up and run b																		
5:00	6:30	1:30	BOPE	Pick up and run 1	Oft pup joint.																	
6:30	21:30	15:00	BOPE	Pick up Slip Joint.		termination J																
				Remove f	aring platforr	n and connec	t moonpool hos	es. Secure	hoses on goosen	cks with wire.												
				Flush cho Pressure	ke and kill lir test booster	es with 2 tim ine: 5000psi	es of line volum x 10min - OK (p	e, pressure ump: 2.4bb	test, 300psi x 5mir no injection).	(pump: 1.0bbl), 6	6000psi x 10 m	in (pump: 5.2bb	l) - OK (back	k 5.2bbl, no inj	ection).							
				Line up co	onduit line an	d pump BOP	fluid with 5000	psi.														
				Meanwhile																		
									aru from FWD dec deg heading, LMR			ket ring on BOP	connector -	OK.								
				C	ompleted Ge	oservices rig	up except HKL	D sensor or	dead line.													
1:30	24:00	2:30	BOPE	Secure MUX and	VIV monitori	ng cable with	smart band on	intermediat	Flex and Bumper	joint.												
				Note:	empty cutti	ng skins and	Halliburton dow	nhole tools	rom Shincho-man													
				Load start	er for cemer	t unit HPU.	Tialiburton dow		rom Shincho-man													
	Time D	reakdown (00:00	06:00 00	40.0.4	* The	iele en 00:00	) - 06:00 is unof	laial														
rom	To	Hrs	Code	10-Oct )								Detail of C	Operation									
D:00 1:15	1:15 3:15	1:15 2:00	BOPE	Continue securing Secure MUX and	VIV monitori	ng cables with	h smart band or	slip joint.														
3:15	6:00	2:45	BOPE	Pick up & make u	p landing joir	t, lower dowr	n to tie up MUX	and VIV mo	nitoring lines with	smart band at mo	on pool, install	special saddles	on FWD sid	de of slip joint.								
						~~~~~																
				Note: Vessel: 1.	6 mile NW o	C0002F. Dril	fling at 0.2 knot	ETA: 14:10														
					6 mile NW o	C0002F. Dri	fting at 0.2 knot	ETA: 14:10														
cord				Vessel: 1.	6 mile NW o	(C0002F. Dri												D.# Dow				
		AFR Ty				CO002F. Drit	fting at 0.2 knot		Meter- age	Hrs.	WOB (kN) Min. ; Ma			Total Rev. (krev)	Inner	Outer	Dull	Dull Conc	Jition B G			
cord Size		//////////////////////////////////////		ADC Salo			Depth (m		Meter-	Hrs.			n		Inner	Outer	Dull			0.D		
cord Size (in)		AFR Ty		ADC Salo			Depth (m		Meter-	Hrs.			n		Inner	Outer	Dull	Loc.	B G			
cord Size (in)		AFR Ty		ADC Salo			Depth (m		Meter-	Hrs.			n		inner	Outer		Loc. Hook Wt.	B G			
cord Size (in) Record		AFR Ty		ADC Salo			Depth (m		Meter-	Hrs.			n		Inner	Outer		Loc. Hook Wt.	B G			
cord Size (in) Record		AFR Ty Time	Depth	ADC S/No.		uzzles	Depth (m		Meter-	Hrs.		x. Min.	n Max.		Inner K			Loc. Hook Wt.	B G		32.3	
ecord in ecord in in in in in in in in in in				ADC S/No.	N		Depth (m	iart) To	Meter- age		Min. Ma	IX. Min.	n Max.	(krev)	I			Loc. Hook Wt.	B G			
Record			Depth	ADC S/No.	N	uzzles	Depth (m	iart) To	Meter- age		Min. Ma	x. Min.	n Max.	(krev)	I			Loc. Hook Wt. Hook Load	B G (kN) @ d (slip joint) block & Riser R/T		32.3	
cord Size (in)	ype	Time	Depth (mBRT)	ADC S/No.	PV YV 7%	Gel St. (10°, 10°)	Depth (rr From	iart) To Sake pH	Meter- age Pf Cl- Mud Materials on Boa	Sand Oil	Min. Ma	x. Min.	n Max.	(krev) K+	I			Loc. Hook Wt. ( Hook Loax Traveling I Cutting sk	B G (kN) @ (kN) @ (kN) @ block & Riser R/T ip @24:00 mpty	1,s		
cord Size (in) lecord roperties Mud T	ype	Time	Depth (mBRT) 5.00	ADC S/No.	PV YV 7%	Gel St. (10°, 10°) Personnel @ CDEX	Depth (rr From	art) To Cake pH	Pf Cl-	Sand Oil	Min. Ma	x. Min.	n Max.	(krev) K+	I			Loc. Hook Wt. ( Hook Loak Traveling 1 Cutting sk Er	B G (kN) @ (kN) @ (slip joint) block & Riser R/T ip @24:00	1,5		
Cord Size (in) (in) (in) Cord Cord Cord Cord Cord Cord Cord Cord	ype	Time SPM Gi	Depth (mBRT) 5.00 PM (/	ADC S/No.	PV YV 7%	Gel St. (10°, 10°) Personnel ( CDEX MQJ Crew MQJ (sc.0%)	Depth (m           From         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -  <	iart) To Sake pH	Pf Cl-	Sand Oil	Min. Ma	x. Min	n Max. Out ad 0	(krev) K*	n K			Loc. Hook WL. Hook Load Traveling I Cutting sk Er SROV Status	B G (kN) @ (kN)	1,s	32.3	
tumps : 14-P Liner S 6* 6*	ype	Time	Depth (mBRT) 5.00 PM (/	MW         Vessel: 1.           ADC         S/No.           Code         S/No.           MW         VIS           gallor/stroke @9           gallor/stroke @9           gallor/stroke @9           O gallor/stroke @9           O gallor/stroke @9           OC	PV YV 7%	Gel St. (10°, 10°) Personnel ( CDEX MOJ Crew	Depth (m           From         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -  <	art) To Cake pH	Meter- age	Sand Oil	Min. Ma	x. Min. AC Terr In 1 Use 0 0 0	n Max. Out Out cut cut cut cut cut cut cut cut cut c	(krev) K*	n K 17.860 2.000 1.240			Loc. Hook Wt. 1 Hook Load Traveling I Cutting sk Er C ROV	B G (kN) @ d (slip joint) block & Riser R/T ip @24-00 mpty 30	Full 0	132.3	
Cord Size (in) Cord Croperties Mud T Cumps : 14-P Cumps :	ype	Time SPM Gi	Depth (mBRT) 5.00 PPM P (1)	ADC S.No. ADC ON ADD S.No. A	PV YV 7% 1) DP	Cel St. (10°, 10' Personnel ( CDEX MGJ (Screw MGJ (Scb se	Depth (m           From         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -  <	art) To Cake pH 9 100 1 3	Meter	Sand Oil	Min. Ma	x. Min. AC Terr In Use 0 0 0 0 0 0 0 0	n Max Out N N N N N N N N N N N N N N N N N N N	(krev) K*	n K	LGS		Loc. Hook Wt. ( Hook Load Traveling I Cutting sk Er SROV Status Last Dive Injection S	B         G           (kN) @         (slip joint)           block & Riser R/T         ip @24-00           mpty         30           Skid         Skid	Full 0 Divit	132.3	
Cord Size (in) Record Cecord Mud T Tumps : 14-P Liner S Liner S 6" 6"	ype	Time SPM Gi	Depth (mBRT) 5.00 PM (/	ADC S.No. ADC ON ADD S.No. A	PV YV 7% 1) DP	Gel St. (10°, 10° Personnel ( CDEX MGJ (Sc.0n. MGJ (Sc.0n. MGJ (Sc.0n. MGJ (Sc.0n.	Depth (n)           From           From	art) To Cake pH 9 100 1 3	Meter	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	x. Min	n Max Max	(krev)	n K 17,860 2,000 800 6,000 6,000	Hell Infor	mation	Loc. Hook Wt. I Hook Load Traveling I Cutting sk Er Cutting sk Er Cutting sk Er Status Status Last Dive Injection S	B G (kN) @ (kN)	Full 0 Divir 135 /135	132.3	
Cord Size (in) Record Cecord Mud T Tumps : 14-P Liner S Liner S 6" 6"	ype	Time SPM Gi	Depth (mBRT) 5.00 PPM P (1)	ADC S.No. ADC ON ADD S.No. A	PV YV 7% 1) DP	Gel St. (10°, 10°) COEX MQJ Crew MQJ (Sc.0e) MVJ GOExemerinj	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	x. Min. 	n Max P P P P P P P P P P P P P P P P P P P	(krev) K+	n K 77,860 2,000 1,240 8,000 6,000	Hell Infor	mation	Loc. Hook WL I Hook Loak Traveling I Cutting sk Er Status Last Dive Injection S	B G (kN) @ (kN) @ (slip joint) block & Riser R/T ip @2400 mpty 30 Sikid Time	Full 0 Divit 135 /135	132.3	
cord Size (in) Record Record Mud T Tumps : 14-P Liner S Liner S G <sup>*</sup> G <sup>*</sup> G <sup>*</sup> G <sup>*</sup>	ype	Time	Depth (mBRT) 5.00 PPM P (f b)	ADC         S/No.           ADC         S/No.           Code         S/No.           MW         VIS           gallon/stroke (B)         gallon/stroke (B)           Ogallon/stroke (B)         OC           0         gallon/stroke (B)           0         Contribution           0         Contribution           0         Contribution           0         Contribution           0         Contribution           Centrifuge: hrs         Contribution	PV YV 7% 1) DP	Gel St. (10°, 10°) COEx MQJ (2c,on MQJ (2c,o	Depth (n           From         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	art) To Cake pH 9 100 1 3	Meter- age Pf CI- Mut Material on Bios Term Mut Material on Bios Term Mut Material on Bios Term MacOH Lime NacOH CoD-Polymer DX XCD-Polymer DX XcD-Polymer DX KCH	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	хх. Міп. і Парадоні Парадоні	n Minx Minx Out	(krev)	n K 17,860 2,000 8,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,0	Heli Infor Fit No. 1 3	mation An 9 11 1	Loc. Hook Wt. 1 Hook Load Traveling 1 Cutting sk Er Cutting sk Er Status Last Dive Injection S rived 1:29 3:38	B         G           (N) (g)         (d) (g) (g)           (d) (g) (g)         (d) (g) (g)           block & Riser R/T         (g) (g) (g)           (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g)           (g) (g) (g	Full 0 Divir 135 /135	132.3	
cord     Size     (in)	ype -220 @ size S into x2 #110 x 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Depth         C           Depth         (mBRT)           5.00         P           Lithology of t         (the second	MW         Vessel: 1.           ADC         S/No.           ADC         S/No.           MW         VIS           galaor/stroke @9         m/M           galaor/stroke @9         m/M           MPa)         (m/M           DC         0           0         0           cuttings         Centrifuge: hrs           No.1         No.2	PV YV 7% 1) DP	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	х. Міп. і — Тент — Тент — Па — Тент — Тент	n Minx Minx Minx Minx Minx Minx Minx Min	(krev) K+ K+ Stock 6760 / 4380 / 2	n K 17.860 2.000 3.600 6.000 6.000 6.000 0.60 1.845 1.975 2.560 1.000 4.625 1.975 2.560 1.000 4.600	Heli Infor Fit No. 1 3	mation An 9 11 1	Loc. Loc. Loc. Loc. Loc. Loc. Loc. Loc.	B         G           (M)         (all point)           block & Piser R/T         (all point)           block & Riser R/T         (all point)	Full 0 Divit 135 /135	132.3	
Image: size of the second si	ype -220 @ \$ 5ize S ize S iize s iiii 0 x 2 #110 x 2	No.4         #           No.5         #	Dapth           (mBRT)           5.00           PM           (lithology of t           20, #84 x 2	ADC         S/No.           ADC         S/No.           MW         VIS           gallon/stroke (§)9         regs.           MPa)         CC           0         cuttings	PV YV 7% 1) DP	Gel St. (10°, 10°) Personnel ( COEX MGJ (sc. 0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	x. Min. SC Terr SC Use 0 0 0 0 0 0 0 0 0 0 0 0 0	n Max	(krev) K* K* Stock 6760 / 4380 / 2 2	n K 7,860 2,000 800 6,000 660 2,825 2,825 1,975 2,800 1,975 2,800	Heli Information Heli I	mation An 9 11 1	Loc. Hock WL I Hock Load Traveling I Cutting sk Er ROV Status Last Dive Injection S Status Last Dive Injection S Status Last Dive Injection S	B         G           (N) (g)         (d) (g) (g)           (d) (g) (g)         (d) (g) (g)           block & Riser R/T         (g) (g) (g)           (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g) (g)           (g) (g) (g) (g) (g) (g) (g)         (g) (g)           (g) (g) (g	Full 0 Divin 135 /135	132.3	
International States of the second states of the se	-220 @	No.4         #           No.5         #           No.6         #           Untt         Rece	Depth	ADC         S/No.           ADC         S/No.           MW         VIS           gallon/stroke (BP           gallon/stroke (BP           O         gallon/stroke (BP           Centrifuge: hrs           No.1           No.2           No.3           Jsed         Stock	PV YV PV YV 0 0 0	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	х. Міп. і	n Max Max A Construction of the second secon	(krev) K* K* Stock 6760 / 4380 / 2 2	n K 77.860 2.000 8.000 6.000 6.000 6.000 6.000 1.975 2.625 1.975 2.625 1.975 2.625 1.975 2.625 1.975 2.625 0 0	Hell Inform	mation Arr 9 11 15E) and oth	Loc. Loc. Loc. Loc. Loc. Loc. Loc. Loc.	B         G           (M)         (all point)           block & Piser R/T         (all point)           block & Riser R/T         (all point)	Full 0 Divin 135 /135	132.3	
Corol Size Size Size Size Size Size Size Size	-220 @	Time           P           SPM         GI           No.6         #           No.5         #           No.6         #	Depth         C           Depth         (mBRT)           Depth         (l           Depth         (l     <	ADC         SiNo.           ADC         SiNo.           MW         VIS           galion/stroke (8)         mmm           D         galion/stroke (8)           galion/stroke (8)         mmm           DC         0           Centrifuge- hrs         No. 1           No. 2         No. 3           Jsed         Stock	PV YV 7% 1. )) DP 0	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	x. Min. Alternative for the second	n Mitx. A Mitx	(krev) K* K* Stock 6760 / 4380 / 2 2	n K 17.860 2.000 8.000 8.000 6.000 1.075 2.285 1.975 2.265 1.975 2.260 0 0 0 0 0 0 0 0 0 0 0 0 0	Hell Information Hell I	mation Manual Manual Manua Manual Manual Manu Manual Manual Manua Manual Manual Manua Manual Manual Manual Manual Manual Manual Manua	Loc. Loc. Loc. Loc. Loc. Loc. Loc. Loc.	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	132.3	
Cord Size Size Size Size Size Size Size Size	-220 @	No.4         #           No.5         #           Unit         Received           Unit         Received	Depth         C           Depth         (mBRT)           SOC         SOC           Lithology of r         (r)           20. #94 x 2         794 x 2           20. #94 x 2         794 x 2           solved         L           Depth         (r)	ADC         S/No.           ADC         S/No.           Code         S/No.           MW         VIS           galion/stroke (£)9         mmin           DC         0           Centrifuge: hrs         Mrv. (m/min           DC         0           Cuttings         Centrifuge: hrs           No.1         No.2           No.2         No.3           Jsed         Stock           8.7         2.2.3	N           PV         YV           PV         YV           7%            X)         DP           0            200            201            202            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203            203	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter	Sand Oil	Min.         Mat           Image: Solid         Image: Solid           Solid         Image: Solid           Image: Solid         Image: Solid	x. Min. A C Terr AC Terr AC Terr AC Use 0 0 0 0 0 0 0 0 0 0 0 0 0	n Max. P Max. P Out P Out Q Out Q OU	(krev) K* K* Stock 6760 / 4380 / 2 2	n K 77.860 2.000 8.000 1.240 6.000 6.000 2.425 2.450 1.000 4.400 3.200 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.00000 0.0000 0.0000 0.00000000	Hell Information Hell I	mation Manual Manual Manua Manual Manual Manu Manual Manual Manua Manual Manual Manua Manual Manual Manual Manual Manual Manual Manua	Loc. Loc. Hook WL 4 Hook Load Traveling 1 Cutting ak Cu	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	132.3	
And the second s	-220 @	No.4         #           PPM         Gi           No.5         #           No.6         #           Unit         Rec           m3         m3           m3         Ltrs	Depth         Depth           Depth         (mBRT)           S00         S00           Lithology of r         (l           20, #64 x 2         20, #64 x 2           20, #64 x 2         elive4 x 2           elive4 x 2         0, 0           0, 0         0, 0	ADC         S/No.           ADC         S/No.           Code         S/No.           MW         VIS           gallon/stroke (£)9         (m/min           DC         0           Centrifuge: hrs         An. C           No.1         No.2           No.2         No.3           Jsed         Stock           76.3         2           24.3         1           45.5         65.5           0.0         107.6	N           PV         YV           PV         YV           P	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter	Sand Oil (2007)	Min. : Ma 	x. Min. A C Terr AC TERR A	n Max. A max	(krev) K*	n K 77.860 2.000 8.000 1.240 6.000 6.000 2.425 2.450 1.000 4.460 3.200 0 0 0 0 0 0 0 0 0 0 0 0	Heli Infor Fit. No. 3 Safety (H HUNS ce Remarks Tested er	mation Ann 9 11 11 13 4 5 1 13 13 14 5 1 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14	Loc Hook Wr. Hook Load Traveling Traveling Culture at the second	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	132.3	
Interface	-220 @	No.4         ff.           No.4         ff.           No.6         ff. <td>Depth         C           Depth         (mBRT)           SOURCE         SOURCE           Lithology of it         (mBRT)           Lithology of it         (it)           SOURCE         SOURCE           SOURDE         SOURCE           SOUR</td> <td>MW         Vessel: 1.           ADC         S/No.           ADC         S/No.           gallon/stroke @9         ress.           Ann. Vi         MW           u         u           gallon/stroke @9         ress.           Ann. Vi         MPa)           DC         0           cuttings         0           Stock         78.3           24.3         1           8.7         24.5           0.0         107.6</td> <td>N           PV           PV           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N</td> <td>Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (</td> <td>Depth (n)           From        </td> <td>art) To Cake pH 9 100 1 3</td> <td>Meter- age  Pf  Ci-  Pf  Ci-  Rem  Bartie (Gulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Ci- Co-Polymer Dk / I  Co- Polymer Dk / I  Co-</td> <td>Sand Oil (2007)</td> <td>Min. : Ma </td> <td>х. Міп. і</td> <td>n Max P P P P P P P P P P P P P P P P P P P</td> <td>(krev)                                      </td> <td>n K 17.860 2.000 600 1.240 8.000 600 600 600 600 600 600 600</td> <td>Hell Infor Fit. No. 1 3 Safety (H Incident UTA Remarks Tested er Marine Ir</td> <td>mation</td> <td>Loc Hook Wr. Hook Load Traveling Traveling Culture at the second second</td> <td>B         G           (A)         (a)           (b)         (a)           (b)     &lt;</td> <td>Full 0 Divin 135 /135</td> <td>992358610</td>	Depth         C           Depth         (mBRT)           SOURCE         SOURCE           Lithology of it         (mBRT)           Lithology of it         (it)           SOURCE         SOURCE           SOURDE         SOURCE           SOUR	MW         Vessel: 1.           ADC         S/No.           ADC         S/No.           gallon/stroke @9         ress.           Ann. Vi         MW           u         u           gallon/stroke @9         ress.           Ann. Vi         MPa)           DC         0           cuttings         0           Stock         78.3           24.3         1           8.7         24.5           0.0         107.6	N           PV           PV           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N           N	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age  Pf  Ci-  Pf  Ci-  Rem  Bartie (Gulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Kungel-VC (Bulk)  Ci- Co-Polymer Dk / I  Co- Polymer Dk / I  Co-	Sand Oil (2007)	Min. : Ma 	х. Міп. і	n Max P P P P P P P P P P P P P P P P P P P	(krev)	n K 17.860 2.000 600 1.240 8.000 600 600 600 600 600 600 600	Hell Infor Fit. No. 1 3 Safety (H Incident UTA Remarks Tested er Marine Ir	mation	Loc Hook Wr. Hook Load Traveling Traveling Culture at the second	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	992358610	
Image: Shaker Sh	ype -220 @ 322 -220 @ 322 -322 -32 -32 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	No.4         #           PPM         Gi           No.5         #           No.6         #           Unit         Rec           m3         m3           m3         Ltrs	Depth         Depth           Depth         (mBRT)           S00         S00           Lithology of r         (l           20, #64 x 2         20, #64 x 2           20, #64 x 2         elive4 x 2           elive4 x 2         0, 0           0, 0         0, 0	ADC         S/No.           ADC         S/No.           Code         S/No.           MW         VIS           gallon/stroke (£)9         (m/min           DC         0           Qallon/stroke (£)9         (m/min           DC         0           DC         0           DC         0           Stock         Stock           VR3         1           Stock         Stock           VR3         2           46.5         6.5           0.0         107.6	N           PV         YV           PV         YV           P	Gel St. (10°, 10° CDEX MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0° MGJ (5C.0°) MGJ (5C.0° MGJ (5C.0°) MGJ (	Depth (n)           From	art) To Cake pH 9 100 1 3	Meter- age  Pf Ci-  Pf Ci-  Rem Barte (bulk) Kungel-VC (bulk) Ei-Carbonate Cicean tube Defcamer age Cicean tube Cicea	Sand Oil (2007)	Min. : Ma Ma 	х. Міп. і - Парадоні - Парадоні	n Max Part 1	(krev)  K*  K*  Stock  2:  6760/4380/2  6760/4380/2  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500  500/500 500/500  500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/500 500/	n K 7.860 2.000 3.000 6.00 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0	Hell Infor Fit. No. 1 3 Safety (H Incident HUNS or Remarks Tested er Marine In Heave (n Heave (n	mation Ann formation forma	Loc Hook Wr. Hook Load Traveling Traveling Culture at the second	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	0.9 0.5	
Algorithm Constraint of the second seco	ype -220 @ ype -220 @ ype -220 %	No.4         #           No.5         #           No.6         #           No.6         #           Unit         Recent           Mo.6         Imma           Imma	Compare Compar	MW         Vessel: 1.           ADC         S/No.           ADC         S/No.           Image: Simple state stat	N           PV         YV           PV         YV           PV         V           PV         0           B75         0           B77         0	Cael St. (10°, 10°)	Depth (n           From         :	art) To To To To To To To To To To To To To	Meter- age	Sand Oil (2007)	Min.         Ma           Image: Image of the state	х. Міп. і - Парадоння страновання с славня с с	n Max. P Max. P Out S Out S Max. P Out S Max	(krev)  K*  K*  Stock  2:  6760/4380/2  6760/4380/2  500/500  500/500	n K 17.860 2.000 3.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6	Heli Infor Fit. No. Statty (HUNS cc Remarks, Tested ef Marine Ir Heave (n Pitts (de Rol (de)	mation Ann formation forma	Loc Hook WL. Hook WL. Hook WL. Hook WL. Hook WL. Hook Load Traveling Curting aik Curting Curting aik Curting Curti	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	32.3	
(m)	ype -220 @ size S on To To #110 x 2 #110 x 2	No.4         #           No.5         #           No.5         #           No.5         #           Unit         Rec           m3         m3           Ltrs         Ltrs           Ltrs         ton           Status         Status	Depth (mBRT) Depth (mBRT) Elithology of 1 Lithology of 1 20, #84 x 2 20, #84 x	MW         Vissel: 1.           ADC         S/No.           Zode         S/No.           MW         VIS           gallon/stroke (8)9         Mrw.           MPa)         Mrw.           D         gallon/stroke (8)9           Centrifuge: hrs         Mrw.           DC         0           D         gallon/stroke (8)9           Centrifuge: hrs         Mrw.           Dised         Stock           78.3         24.3           18.7         2.2           46.5         6.6           0.0         107.6           0.0         107.6	N           PV         V           7%         7%           81         )           0         0           7%         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           82.0         7%	Gel St. (10°, 10° COEX MOJ (5 Com MOJ (5 Com Schlumberge SLB WL Shinsel kou SES Geoservice Shinsel kou Star Total	Depth (n)         C           From	ar() To To To To To To To To To To	Meter- age	Sand Oil (2007)	Min.         Ma           Image: Image of the state	κ.         Min.         1           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I <tr td="">         I           I</tr>	n Max	(krev)  K*  K*  Stock  2:  6760/4380/2  6760/4380/2  500/500  500/500	n K 77,860 2.000 8.000 1.240 8.000 8.000 8.000 2.625 2.500 1.000 4.800 0 0 0 0 1.755 2.500 1.000 2.625 2.500 0 0 0 0 0 0 0 0 0 0 0 0	Heli Infor Fit. No. Staffyd / Incident ITA HUNS cd Remarks Tested er Pitch (de Rol (deg Vessel H Riser Ter	mation           Annotation           Annotation           SEE(a) and dtl           statistical second sec	Loc Hook WL. Hook WL. Hook WL. Hook WL. Hook WL. Hook Load Traveling Curting aik Curting Curting aik Curting Curti	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	0.9 0.5 0.2 215	
Algorithm of the second s	ype -220 @ Size S 	No.4         #           No.5         #           No.6         #           No.6         #           Unit         Recent           Mo.6         Imma           Imma	Depth	MW         Vessel: 1.           ADC         S/No.           ADC         S/No.           Image: Simple state stat	N           PV         V           7%         7%           81         )           0         0           7%         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           87.0         7%           82.0         7%	Cael St. (10°, 10°)	Depth (m           From         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	art) To To ake pH 9 9 100 1 1 1 5 1 4 4 	Meter- age Pf Q- Immediate of the second filter Bartle (Duk) Kungel-VO (Buk) NaCH Bartle (Duk) Kungel-VO (Buk) NaCH Bartle (Duk) Kungel-VO (Buk) Bartle (Duk) KCI Tel-DO-Polymer D/ I Bi-Cartonate Clean Lube Bi-Cartonate Clean Lube Bi-Cartonate Bi-Cartonate Clean Lube Bi-Cartonate Clean Lube Bi-	Sand Oil (2007)	Min.         Ma           Image: Image of the state	х. Міп. і - Парадоння страновання с славня с с	n Minz 001 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(krev)  K*  K*  Stock  2:  6760/4380/2  6760/4380/2  500/500  500/500	n K 17.860 2.000 3.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6	Heli Infor Fit. No. Staffyd / Incident ITA HUNS cd Remarks Tested er Pitch (de Rol (deg Vessel H Riser Ter	mation  mation  formation (  formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( formation ( forma	Loc Hook WL. Hook WL. Hook WL. Hook WL. Hook WL. Hook Load Traveling Curting aik Curting Curting aik Curting Curti	B         G           (A)         (a)           (b)         (a)           (b)     <	Full 0 Divin 135 /135	32.3 32.3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	

 24:00
 bc
 25.5
 25.7
 1016.0
 8.1
 225.0
 9.5
 1.8
 230

 Today's Schedule :
 Continue running BOP on riser while dritting at 0.2 knot. Couple tensioner ring, dummy run, land BOP.
 Schedule :
 Continue running BOP on riser while dritting at 0.2 knot. Couple tensioner ring, dummy run, land BOP.

22.0 Reported by : S. Kataoka / T. Yokoyama / S. Yamada Approved by : T.Saruhashi / Y. Uemura