Name :		C0002		Hole Na		C0002N	4	Lat	. 33*	18.0507'N		Long.	Exp 348 136° 3	8.2029'E				Repo	ort Date :	19/Nov/2013
Depth :	@24:00 @06:00	4297.5		30.0 mbsf 30.0 mbsf		Progress :		m		epth : 1,967	r.50 mBR hrs				28.5 m	1	860.30	mbsf(2,827.8 mBRT)	10/10/12010
	Summ	nary of Operation peration @ 06:00		-Nov : C	ontinue to rui irculation @3	un 13-3/8" casir 3767mBRT.	ing on landir	ng string.										mBRT: mete	r below rotary table	
rom		reakdown (00:00 Hrs		18-Nov									Detail of Ope	ration					below sea floor	
0:00	6:00	6:00	CSG	Resume running Fill up eve	3-3/8"Casing ary 20jts.	g from joint #1	145 to #192	(1730-2309m	1BRT). @6:00 fill u	ıp @#192jt on	going.									
5:00	8:00	2:00	CSG	Change elevator i	from Casing a	elevator (500s	ton arin ele	evator) to 500	OP and wellhead. s.ton hydraulic ele	wator										
3:00 3:30	8:30 9:00	0:30	CSG(other) CSG(other)	Rig down Flush m	nount spider.	Install Master	bushing.		PRT(w/SST) x XO				NK155 2jts)							
:00	10:00 12:00	1:00	CSG CSG(other)	Run 13-3/8" csg v Change insert to	1/5-7/8"DP f/	2300m t/2460r	m while che	cking the drill	pipe taper proper	seating again	st elevator in	sert.	har							
2:00	13:00	1:00	CSG(Circ)	Break circulation Lay down single f	and circulate	annulai up to	1001.1208	piii x 2.2ivipa	(3700cts)		, 1300ki velj	gint off eleva								
3:00 3:15	13:15 13:30	0:15 0:15	CSG(other) CSG(other)	Changed out 750	on incart from	m primany eat	to coconda	n/ cot to cond	uct test with different	ent insert.										
1:30	14:00	0:30	CSG(other)	Tested seating of Replaced	aper against tested doubl	t second eleva le joint from 6-	ator insert w -5/8" stand #	/500kN weigt ¥1.	nt on the elevator.											
4:00 4:15	14:15 16:30	0:15	CSG CSG	P/U and made up Run 13-3/8" csg c	two 6-5/8" si in 5-7/8"DP f	ingle joints, ma l/2469m t/3038	ade up 6-5/ 8m.	8" landing stri	ing stand #1 and r	acked back.										
5:30	21:45	5:15	CSG	Changed out eleve	ator insert n	un 13-3/8" cen	1 on 6-5/8" F	P as per tally	r f/ 3038m t/ 3808r	n.										
				Make up	connection w	vith 83kN			Pa.											
45	22.20	0:45	CSG	Two aigriffi	cant utay was	is observed. Di	nay 100-130	JRIN.												
:45	22:30			Continue run stan					/ f/ 3808m to w/ 25	ogpni/2.9wiPa										
:30	23:00	0:30	CSG	Tight spot	at 3982m, ta	ake weight 500	0kN, P/U fre	e with 1000k	N over pull. Slack	550kN, 100kN	O.P, increas	ed flow to 5	00gpm/5.7MPa.							
				Set neutra	al, pumps off,	nd 800kN to br f, slack down 1	1200kN, no :	success. P/U	string with 480kN	O.P to free.										
1:00	23:15	0:15	CSG(N)	Pumps or Ran to 3995m, tal	h 850gpm/12 king excess o	2MPa, slack o drag and press	down 1400k sure build u	N, pulled bac p, P/U to 460	k to neutral and R kN O.P, pressure of	IH to 3995m, 7 continue to bui	750gpm/10.3 Id up to 18.1	MPa with 47 MPa, reduce	0kN drag. d flow to 300gpm/1	2.6MPa, continue c	oull to 900kN, Pipe st	uck at 3992r	n.			
				Shut off p	ump, pressur	re trapped at 9	9.2MPa, slo	wly bleeding,	pull 1000kN O.P. P 3 times and cor	no success.										
:15	23:30 24:00	0:15	CSG(N) CSG(N)	Worked pipe slow	ly w/OP 1200	0/ TW 800kN,	pulled pipe	to 3961m. St					(no mud return, tak	e weight while pulli	ng)					
:30	24:00	0:00	CSG(N)	Worked pipe +/- 4	(3957-396	iom), took 100	JUNIN U.P, 61	oonin arag.												
				Note:																
				Increased	riser tension	ner tension to a	8660kN (85	% riser efficie	col to LMRP and B incy)											
				DCU on o	cement unit i	mal function,	, unable to	record dens	ity, flow rate and	LAS data. Ce	menting job	can be con	ducted.							
	Time B	Breakdown (00:00	-06:00 on	Sea curre 19-Nov)		: 0.2-0.5 knot. data on 00:00														
om	To	Hrs	Code					Detail	of Operation											
:00	4:00	4:00	CSG(N)						00kN 600kN drag pumping. (No mu											
												~~~~~								
00	4:45	0:45	CSG(N)	Pull out # 20 stan #20 stand	1 (3808-3770 rack back in	0mBRT) w/pun n derrick.	mping 10-20	)-30spm, Obs	erve pack off annu	uls of casing b	y pressure ind	creasing and	return flow rate.							
45	6:00	1:15	CSG(N)				mning 20-30	)-40-50spm (3	3.3-3.8-4.1Mpa), C	bserve annuls	return Incre	ase pump r	ate gradually to 30-5	0-60of casing by p	ressure increasing a	nd return flo	v rate			
:30	6:00	0:30	C&C	Concretion for an	oule cleaning	w/50-100SPN														
	0.00	0.30		Concretion for an	iuis cleaning		WIX 3.4-0.21													
				Note:																
				Sea curre	nt: Chikyu 0	0.6 knot, 10 mil	ile SW 0.7 k	not @6:00.												
	ize N	MFR T		ADC S/No	N	lozzles		h (mart)	Meter-	Hrs		OB (kN)	rpm	Total Rev.				Dull Condition		
(1	n)			lode			From	То	age		Min.	Max.	Min. Max.	(krev)	Inner	Ou	ter Dull	Loc.	B G	0.D.
								:					}							
ecord																		Hook Wt. (kN)		3,996.0
ecord																		Hook Wt. (kN 6-5/8*UD165		
ecord																		6-5/8*UD165	Stand #25	
																		6-5/8*UD165 @ 6:00 3740r 6-5/8*UD165	nBRT Stand #19	
operties Mud	Туре	Time	Depth (mBRT)		PV YV	Gel St. (10*, 10')	, I	Cake pi			Oil Solic		Temp In Out	K+	n K			6-5/8*UD165	nBRT Stand #19	
operties	IPP	Time 7:30 17:00	Depth (mBRT) Pit Pit	1.13 118	PV YV 40 42 37 42	(10*, 10') 8 1	,	0.5 10	.2 0.1 78,	I- Sand 100 0.1 100 0.1	Oil Solic 0 7.5 0 7.0	1		K+ 26,300 26,300	n k 0.57 2.3 0.53 1.7	0 1.	8	6-5/8*UD165 @ 6:00 3740r 6-5/8*UD165 Hook block &	nBRT Stand #19	
operties Mud KN KN	IPP IPP	7:30	(mBRT) Pit Pit	1.13 118 1.13 115	40 42 37 42	(10*, 10') 8 1 8 9	) 10 3.0 9 3.0	0.5 10	2 0.1 78,	100 0.1 100 0.1	0 7.5	1	In Out 9	26,300	0.57 2.3	0 1.	8	6-5/8*UD165 @ 6:00 3740r 6-5/8*UD165 Hook block & Hook block	Stand #25 nBRT Stand #19 HPS g24:00	
operties Mud KN KN	-P-220 @	7:30 17:00 1730.0 mBRT	(mBRT) Pit Pit 5.00	1.13 118 1.13 115 gallon/stroke @9 ress. Ann. W	40 42 37 42 7% el.	(10*, 10') 8 1 8 5 Personnel @ CDEX	) 10 3.0 9 3.0	0.5 10 0.5 10 6	.2 0.1 78, .2 0.1 78, Mud Materials on B	100 0.1 100 0.1	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300	0.57 2.3	0 1.	8	6-5/8°UD165 @ 6:00 3740r 6-5/8°UD165 Hook block & Hook block Cutting skip @ Emg 38	Stand #25 nBRT Stand #19 HPS 924:00 My	Full
operties Mud KN KN Imps : 14 Linei	IPP IPP -P-220 @ r Size 5	7:30 17:00 17:00 mBRT SPM G	(mBRT) Pit Pit 5.00 PM P (I	1.13 118 1.13 115 gallon/stroke @9 ress. Ann. V (m/mir CSG	40 42 37 42 7% el.	(10*, 10') 8 1 8 5 Personnel @ CDEX MQJ Crew MQJ (sc.other	) 10 3.0 9 3.0 24:00 **)	0.5 10	2 0.1 78, 2 0.1 78, Mud Materials on B Item Barite (Bulk) Kunigel-VO (Bu	100 0.1 100 0.1 isoard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11	26,300 26,300 (unit: kg)	0.57 2.3 0.53 1.7 208,800 12,000	0 1.	8	6-5/8"UD165 @ 6:00 3740r 6-5/8"UD165 Hook block & Hook block & Cutting skip @ Emp 36 ROV Status	Stand #25 nBRT Stand #19 HPS 924:00 My	Full IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
KN umps : 14 Liner 6 6	IPP IPP -P-220 @ r Size 5 5* 5*	7:30 17:00 17:00 mBRT SPM G	(mBRT) Pit Pit 5.00 PM (I	1.13 118 1.13 115 gallon/stroke @9 ress. Ann. V (IPa) (m/mir	40 42 37 42 7% el.	(10°, 10') 8 1 8 2 Personnel @ CDEX MQJ Crew MQJ (Sc, Other MQJ (Sub sea MWJ	) 10 3.0 9 3.0 24:00 **)	0.5 10 0.5 10 6	2 0.1 78, 2 0.1 78, 2 0.1 78, Mud Materials on B Item Barite (Bulk) Kunigel-VO (Bu NaCl KCl	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208,800 12,000 37,000 10,000	0 1.	8	6-5/8"UD165 @ 6:00 3740r 6-5/8"UD165 Hook block & Hook block block Cutting skip @ Emp 35 ROV	Stand #25 nBRT Stand #19 HPS g24:00 //y )	Full 3
operties Mud KN mps : 14 Linei 6 6 6 6 6	IPP IPP -P-220 @ r Size 5 5* 5*	7:30 17:00 17:00 mBRT SPM G	(mBRT) Pit Pit 5.00 PM P (I	1.13         118           1.13         115           gallon/stroke @9           ress.         Ann. V           (m/mir           8.9         10	40 42 37 42 7% el.	(10°, 10°) 8 1 8 5 Personnel @ CDEX MQJ Crew MQJ (Sub sea MWJ Scientist	) 10 3.0 9 3.0 24:00 **)	0.5 10 0.5 10 6	2 0.1 78, 2 0.1 78, 2 0.1 78, 1 tem Barite (Bulk) Kunigel-VO (Bu NaCl KCl Tel-Polymer DD XCD-Polymer	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208.800 12.000 37.000 10.000 200/100/960 400	0 1. 0 2. Heli Ir	formation	6-5/8*UD165 @ 6-00 3740r 6-5/8*UD165 Hook block & Hook block Cutting skip @ Em; 38 ROV Status Last Dive Injection Skid	Estand #25	Full 3 III In water 2013/11/17 60 /135 gr Passeng
operties Mud KN mps : 14 Linei 6 6 6 6 6	IPP IPP -P-220 @ 5" 5" 5" 5" stion	7:30 17:00 17:00 mBRT SPM G	(mBRT) Pit Pit 5.00 PM (1 25	1.13         118           1.13         115           gallon/stroke @9           ress.         Ann. V           (m/mir           8.9         10	40 42 37 42 7% el.	(10°, 10°) 8 1 8 2 Personnel @ CDEX MQJ Crew MQJ (sc,ome MQJ (s	) 10 3.0 9 3.0 \$24:00 er) a & Hyd)	0.5 10 0.5 10 6	2 0.1 78, 2 0.1 78, 2 0.1 78, Mud Materials on B Item Barite (Bulk) Kunigel-VO (Bu NaCl KCl Tel-Polymer D)	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208.800 12,000 37,000 200/1800/960 400 1,250 1,475	0 1. 0 2. Heli Ir	6	6-5/8*UD165 @ 6:00 3740r 6-5/8*UD165 Hook block & Hook block Cutting skip @ Emp 30 ROV Status Last Dive Injection Skid	Stand #25 nBRT Stand #19 HPS g24:00 rty	Full 3 In water 2013/11/17 60 /135 ga Passengt
operties Mud KN KN Umps : 14 Lineu é é c fic Informa rom	IPP IPP -P-220 @ 5" 5" 5" 5" stion	7:30 17:00 17:00 mBRT SPM G	(mBRT) Pit Pit 5.00 PM (1 25	1.13         118           1.13         115           gallon/stroke @9           ress.         Ann. V           (m/mir           8.9         10	40 42 37 42 7% el.	(10°, 10°) 8 1 8 5 Personnel @ CDEX MQJ Crew MQJ (Sc) Crew MQJ (Sc) Crew MQJ (Sc) Crew MWJ Scientist Telnite	) 10 3.0 9 3.0 \$24:00 er) a & Hyd)	0.5 10 0.5 10 6	2. 0.1 78, 2. 0.1 78, Must Materials on B Herm Bartle (Bulk) Kunigel-VO (Bulk) KCI Tel-Polymer D XCD-Polymer D XCD-Polymer Soda Ash KOH Clean Lube	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208,800 12,000 37,000 10,000 200/1800/960 400 1,250	10 1. 0 2. Heli Ir Fi No 1 2. 1 2.	formation	6-5/8*UD165 @ 6-00 3740r 6-5/8*UD165 Hook block & Hook block Cutting skip @ Em; 38 ROV Status Last Dive Injection Skid	Estand #25	Full 3 In water 2013/11/17 60 /135 ga Passengt
Mud KN KN imps : 14 Lines ic Informa rom	PP PP-220 @ r Size 5 5" 5" ation To 10, #180 x 2	7:30           17:00           17:00           30           1730.0 mBRT           SPM           G           25           1.	(mBRT) Pit Pit 5.00 PM (I 25 Lithology of 10, #180 x 2	1.13         118           1.13         115           gallon/stroke @6           gallon/stroke @6           ess.         Ann. V.           MPa)         CSG           10         10           utilings         Centrifuge: hrs           No.1         off	40 42 37 42 7% el.	(10°, 10°) 8 11 8 CDEX CDEX MQJ Crew MQJ (sc, other MQJ (sc, other Sc, other S	) 10 3.0 9 3.0 \$24:00 er) a & Hyd)	0.5 10 0.5 10 6	2. 0.1 78, 2. 0.1 78, Mod Materiata on B Barte (Bulk) Kunigel-VO (Bulk) Kunigel-VO (Bulk) KCD Polymer D KCD-Polymer Soda Ash KCH Clean Lube Tel Clean	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 205,800 12,000 37,000 10,000 2001800/960 400 1,250 1,475 9,600 0 2,100	0 1. 0 2. Hell Ir NN 1 2 3	formation	6-5/8*UD165 @ 6:00 3740r 6-5/8*UD165 Hook block & Hook	Estand #25	Full 3 In water 2013/11/17 60 /135 ga Passengt
aperties         Mud           KNN         KNN           KIN         Lineet           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €         €           €	PP P-220 @ r Size \$ 5" 5" 5" 10, #180 x 2 10, #175 x 2 10, #180 x 2	7:30 17:00 3) 1730.0 mBRT SPM G 25 1. No.4 # No.5 #	(mBRT) Pit 5.00 PM P (I Lithology of	1.13         118           1.13         115           gallon/stroke @8           ess.         Ann. V.           (MPa)         (mmin)           10         10	40 42 37 42 7% 1)	(10°, 10) 8 1 Personnel @ CDEX MQJ Crew MQJ (sc.ohen MUJ (sc.ohen MUJ (sc.ohen MUJ (sc.ohen MUJ Scientist Teinite Oceanering Schumberger SLB WL Geoservice Vetco Hallburton-LU	) 10 3.0 9 3.0 9 3.0 9 22:00 x) a & Hyd) CMT WD	0.5 10 0.5 10 6	.2 0.1 78, .2 0.1 78, .2 0.1 78, Mud Materiata on B Barte (Bulk) Kunigel-VO (B, NaCI KCI Tel-Polymer DD XCD-Polymer Soda Ash KOH Clean Lube Tel Clean Bi-Carbonate Line Defoamer S0C	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 206,800 12,000 37,000 10,000 200/1800/960 400 1,250 1,475 9,600 0 2,100 1,240 192	0 1. 0 2. Hell Ir NN 1 2 3	formation	6-58*UD165	Stand #25 Stand #25 Stand #19 HPS L24 00 Py Departed Departed	Full 3 In water 2013/11/17 60 /135 ga Passengt
Audio Anterna Au	IPP IPP IPP IPP IPP IPP IPP IPP	7:30           17:00           8           1730.0 mBRT           SPM           G           25           1.           No.4           No.5           #           No.6           0           Unit	(mBRT) Pit Pit S.00 PM (1) 25 Lithology of Lithology of 0, #180 x 2 0, #1	1.13         118           1.13         115           gallon/stroke @         ess.           gallon/stroke @         ess.           MPa)         (m/min           Uttings         CSG           10         10	40 42 37 42 7% el. ))	(10°, 10°) 8 1 1 8 1 1 9 Personnel © CDEx MGJ (sc.ohe MGJ (sc.oh	) 10 3.0 9 3.0 824:00 xr) a & Hyd) CMT WD DD	0.5 10 0.5 10 6	2. 0.1 78, 2. 0.1 78, 3. 0.1 78, Mud Materials on 8 Item Bartle (Bulk) Kunigel-VO (Bi Nacl KCI Tel-Polymer DD XCD-Polymer DD XCD-Polymer Soda Ash KOH Clean Lube Defoamer 30C Telhite GXL Tel DD	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208,800 12,000 37,000 10,000 200/1600/660 400 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,240 1,250 1,240 1,250 1,240 1,250 1,240 1,240 1,250 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,240 1,	0 1. 0 2. Hell Ir Fi N 1 2 3 4 Safety Incide	formation 	6-58*UD165	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full 3 in water 2013/11/17 60 /135 gat Are. 1 2013/11/17
operties Mud KN KN kn ki kn ki	PP	7:30         7:70           17:00         17:00           8         17:30.0 mBRT           225         1           9         17:00.0 mBRT           25         1           10:05         #           No.6         #           0         0           10:06         #           0         100           m3         100	(mBRT) Pit Pit 5.00 PM P ((125) (0,#180 x 2 10,#180 x 2 10,000 x	1.13         118           1.13         118           1.13         116           gallon/stroke @g         gallon/stroke @g           ses.         Ann. V           I.9         0           utilings         0           wittings         0           No.1         off           No.2         off           100         2           5.8         3	40 42 37 42 7% el. ))	(10°, 10) 8 1 9 Personnel @ CDEX MGJ Crew MGJ (sc.one) MGJ (sc.one	) 10 3.0 9 3.0 824:00 xr) a & Hyd) CMT WD DD	0.5 10 0.5 10 6	2 0.1 78, 2 0.1 78, 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 0.1 100 0.1 30ard @24:00hrs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208,800 12,000 37,000 10,000 200/1800/960 400 1,250 10,000 200/1800/960 400 1,250 1,250 1,250 1,250 1,250 1,250 400 2,100 1,240 1,250 2,100 8,00 2,000	0 1. 0 2. Hell Ir Fi N 1 2 3 4 Safety Incide	formation	6-5/8*UD165	Stand #25 Stand #25 Stand #19 HPS L24 00 Py Departed Departed	Full 3 in water 2013/11/17 60 /135 gat Are. 1 2013/11/17
operties Mud KN KN Lineri c Information Shaker #11 #1 Is Stock of Net	PP	7.30         17.70           17.50         9           1730         0.08RT           25         1           No.6         #           No.6         #           0         Unit         Rec           m3         m3	(mBRT) Pit Pit 5.0( 25 Lithology of (), #180 x 2 (), #180 x 2 ()	1.1.3         118           1.1.3         115           galoottoke @@         (minimized)           1.9         CSG           1.9         CSG           1.0         10           Value, tris         No.2           No.3         off           6.6         3           2.46         1.3	40 42 37 42 7% el. ))	(10°, 10°) 8 1 Personnel @ CDEX MGJ Crew MGJ (sc.0me MGJ (sc.0me MGJ (sc.0me MGJ (sc.0me) Scientist Teinite Oceaneering Schumerger SLB WL Geoservice Vetco Haliburton-D Haliburton-D Weatherford ML-Swaco	) 10 3.0 9 3.0 824:00 xr) a & Hyd) CMT WD DD	0.5 10 0.5 10 6	2         0.1         76, 2           2         0.1         78, 3           Mod Marsala on B         Term           Barte (Bulk)         Kaningel-VO (B)           Naci         Ter-Polymer D           Soda Ash         KOH           Clean Lube         Termed CAL           Bi-Carbonale         Termed CAL           Tenne GXL         Tenne GXL           Tenne GXL         Te BOD           NaOH         Lignate NC	100 0.1 100 0.1 Ioard @24.00trs	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 208,800 12,000 37,000 10,000 200/800/860 400 1,250 1,475 9,600 0 2,100 1,240 1,240 1,240 1,240 1,240 8,80 1,240 8,80 1,250 8,80 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,25	Hell Ir Hell Ir Hell Ir Nu Safety Incide	formation	6-58*UD165	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full 3 in water 2013/11/17 60 /135 get 7 Are. 1 2013/11/17
operties Mud KN KN Imps : 14 Linen 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 7 8 7 8	PP	7:30         17:70           17:30         mBRT           21:73:0         mBRT           25         1           10:25         1           No.6         #           No.6         #           0         Unit           Rec         m3           m3         m3           m3         m3           m3         Ltrs	(mBRT) Pit Pit 5.0( 25 Lithology of Lithology of 0, #180 x 2 10, #180 x 2 10, #180 x 2 10, #180 x 2 10, #180 x 2 0, 0, #180 x 2 0, 0, #180 x 2 0, 0, #180 x 2 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	1.13         118           1.13         117           galionitative @gi         galionitative @gi           galionitative @gi         galionitative @gi           1.13         118	40 42 37 42 756 el. 1) 1) 200 200 200 200 200 200 200 200 200 20	(10°, 10°) 8 1 1 8 5 10 Personnel @ CDEX MOJ Crew MOJ (Sc. One MOJ (Sc. One MOJ (Sc. One MOJ (Sc. One MOJ (Sc. One MOJ (Sc. One MOJ Schmberger Schumberger Schumberger Schumberger Stat Hallburdn-D Weatherford M-Swaco Tenaris	) 10 3.0 9 3.0 824:00 xr) a & Hyd) CMT WD DD	0.5 10 0.5 10 0.5 10 999 3 2 15 4 4 - 2 6 3 3 1 5 1 3 0 4 4 4 - - - - - - - - - - - - -	2         0.1         76;           2         0.1         76;           Mod Mension on E         Term           Bartie (Bulk)         Kangel+VOE           Kangel+VOE         KGI           KCI         Tel+Polymer DD           XCD Polymer DD         KCH           CCD Polymer DD         KCH           CD and Commer SOC         Tel+Dommer SOC           MaGH         Line           Defoamer SOC         Tel DD           NaOH         Ling and NC           Tel Stop G/T         Tel Shog And Soc           Tel Prog C/M.         Tel Prog C/M.	100 0.1 100 0.1 	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 206,800 12,000 37,000 10,000 200/1800/960 400 1,250 400 200/1800/960 400 1,250 400 1,270 400 1,270 400 1,270 400 1,270 400 2,100 1,240 1,250 4,320 504 504 500/500/560	0 1. 0 2. Hell II FI NI 1 2 3 4 4 5 4 4 1 2 3 4 4 1 1 2 3 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1	formation i (HSE) and ot cards Bi-week	6-5/8*U0165     6 -5/8*U0165     6 -5/8*U0165     Food 3740c     6 -5/8*U0165     Hook block &     Hook	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full 3 in water 2013/11/17 60 /135 get 7 Are. 1 2013/11/17
operfiles Mud KNN KNN KNN KNN KNN KNN KNN KN	PP	7:30         17:50           17:30         mBRT           21:30         mBRT           25         1           25         1           No.6         #           No.6         #           0         0           Unit         Rec           m3         m3           m3         Ltrs           Ltrs         Ltrs           Ltrs         Ltrs	(mBRT) Pit Pit 5.00 PM P (125 Lithology of 10, #180 × 2 10, #180	1.13         118           1.13         115           galonitratel @d         csc           galonitratel @d         csc           1.9         Csc           1.0         10           1.0         0           1.0         0           1.0         0.1           1.0         0.2           1.0         0.2           0.8         3           0.6         3           0.2         0.1           0.2         77.1           0.0         77.1           0.0         0.0	40 42 37 42 77% Bl. )) )) 241.7 336.4 387.0 282.4 60.0	(10°, 10°) 8 1 1 8 2 1 CDEX COEX MGJ (Sc.come MGJ (S	/ 10 3.0 9 3.0 9 22:00 #/ #22:00 #/ #22:00 #/ #22:00 #/ #22:00 #/ #22:00 #/ #/ #22:00 #/ #/ #/ #/ #/ #/ #/ #/ #/ #/ #/ #/ #/	0.5 10 0.5 10 0.5 10 99 3 2 15 4 4 2 6 3 1 5 1 5 1 3 0 4 4 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0.1 76, 2 0.1 76, 12 0.1 76, 16 000 16 000 16 000 17 000 16 000 17 0000 17 000 17	100 0.1 100 0.1 	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 206,800 12,000 37,000 10,000 200/1800/960 400 1,250 400 200/1800/960 400 1,250 400 1,250 400 200/1800/960 400 2,100 1,240 192 504 3,200 500/100 500/500/860 663307020 5050	0 1. 0 2. Hell II FI Nu 1 2 3 4 4 Safety Incide LTA HUNS Rema Marin Heavi	formation t formation t formation	6-5/8*U0165     6 -5/8*U0165     6 -5/8*U0165     Food 3740c     6 -5/8*U0165     Hook block &     Hook	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full
operties Mud KN KN kn kn kn kn kn kn kn kn kn kn	PP	7:30           17:30           17:30           17:30           17:30           17:30           17:30           17:30           25           1           25           1           No.5           #           No.5           #           No.6           #           0           Unit           m3           m3           Ltrs	(mBRT) Pit Pit S.00 PM (1) 25 Lithology of Lithology of 0, #180 x 2 10, #180 x 2 98.6 0.0 0.0 0.0 0.0 0.0 0.0	1.13         118           1.13         118           1.13         118           1.13         118           1.13         118           1.13         118           allorithme @S         cert           0         10           10         10           10         10           10.1         cff           No.2         cff           No.2         cff           100.2         cs           2.6.6         cs           2.46         1.1           0.0         7.1           0.0         7.2           0.0         7.2	40 42 37 42 7% el. )) ) 40 40 417 338.4 567 0 282.4 6.0	(10°.10°) 8 (11) 8 (11) 8 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11) 9 (11)	) ) ) 0 0 0 0 0 0 0 0 0 0 0 0 0	0.5 10 0.5 10 0.5 10 99 3 2 15 4 4 2 6 3 1 5 1 5 1 3 0 4 4 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0.1 78, 2 0.1 78, 10 0.1 7	100 0.1 100 0.1 Ideard @24.00rs dk) C/L/H /F FF FF	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.57 2.3 0.53 1.7 200,800 12,000 37,000 10,000 200/1600/960 400 1,250 1,240 1,240 1,240 1,240 1,240 54 3,200 500 1,240 54 3,200 500 500/500 500 500/500 500 500	0 1. 0 2. Hell II FI Nu 1 2. 3 4 Safety Incide LTA HUNS Rema Marin Heavy Pitch Roll	8         1           1         -           2         -           (HSE) and ot nt         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -	6-5/8*U0165	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full         In water           2013/11/17         98           00         7135         98           No. LTA         0         0           0.2         0.3         0.2
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operties Mud KNN KN Impe : 14 Liner E E E E E E Shaker #1 #1 Shaker #1 #1 Shaker #1 #1 #1 * * * * * * * * * * * * * * * * * * *	(pp     (pp     (pp     (pp     (pp     (pr     (	7:30           17:00           17:00           21:73.0 mBRT           SPM           G           25           1           N0.4           #           N0.6           #           N3           m3           m3           m3           ton           Status           Chikyu	(mBRT) Pit Pit Pit 5.00 25 10, #180 x 2 0, #180 x 2 10, #	1.13         118           1.13         118           1.13         115           gallow/tracke @g         (mmin           Pay         0           10         10           110         10           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           <	40 42 37 42 77% 91 91 91 91 91 91 91 91 91 91 91 91 91	(10°, 10°) 8 1 1 8 2 1 Personnel @ CDEX CDEX MOJ (sc.one) CDEX MOJ (sc.one) MOJ (sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.one) Sc.	//         3.0           9         3.0           g24:00         2           at Hyd)         3           at Hyd)         3           d	0.5 10 0.5 10 0.5 12 99 3 2 15 4 4 - 15 5 1 3 0 4 4 - 15 5 5 10 - - - - - - - - - - - - -	2         0.1         76, 2           2         0.1         76, 3           Markenson to the second s	100 0.1 100 0.1 Ideard @24.00rs dk) C/L/H /F FF FF	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 200,800 12,000 37,000 10,000 200/1900/960 400 1,475 9,600 21,100 1,475 9,600 2,100 1,240 1,250 1,240 1,250 2,000 50,500,500 50,500,500 50,500,500 50,500,50	0 1. 0 2. Hell II Fi Ni 1 2 4 4 Safety Incide LTA HUNS Rema Marini Heave Pitch Roll (c Vesse Riser V.D.L	formation	6-5/8*U0165	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full
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          No.6         #           No.6         #           0         100           Unit         Res           m3         10           Lins         10           Lins         10           Status         Status	(mBRT) Pit Pit S.00 Pit S.00 Pit (125 Lithology of Lithology of Lithology of Lithology of Lithology of De S.00 De De De	1.13         118           1.13         118           1.13         115           gallow/tracke @g         (mmin           Pay         0           10         10           110         10           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           111         115           <	40 42 37 42 77% 91 91 91 91 91 91 91 91 91 91 91 91 91	(10 ⁺ , 10 ⁻ )           8         1           8         1           8         1           9         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1           0         1 <td>//         3.0           9         3.0           g24:00         .0           sr/         .0           sa K Hyd)         .0           -CANT         .0           .0D         .0           I (casing)         .13           .13         .12           .13         .13           .14         .12           .13         .12</td> <td>0.5 10 0.5 10 0.5 12 99 3 2 15 4 4 4 1 5 5 1 3 0 4 4 1 1 3 0 0 4 4 1 1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>2 0.1 76, 2 0.1 76, 2 0.1 76, 10 1 76, 10 176, 10 176, 10 176, 10 176, 10 176</td> <td>100 0.1 100 0.1 Ideard @24.00rs dk) C/L/H /F FF FF</td> <td>0 7.5 0 7.0</td> <td>1</td> <td>In Out 9 11 Used</td> <td>26,300 26,300 (unit: kg) Stock</td> <td>0.57 2.3 0.53 1.7 200,800 12,000 37,000 10,000 200/1900/960 400 1,475 9,600 21,100 1,475 9,600 2,100 1,240 1,250 1,240 1,250 2,000 50,500,500 50,500,500 50,500,500 50,500,50</td> <td>0 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,</td> <td>8         1           1        </td> <td>S-SR*UD165     G = S0 3740-     G =</td> <td>Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013</td> <td>Full         In water           2013/11/17         98           00         7135         98           Are         0         1           No. LTA         0         0         2           0.3         0.2         285         8420</td>	//         3.0           9         3.0           g24:00         .0           sr/         .0           sa K Hyd)         .0           -CANT         .0           .0D         .0           I (casing)         .13           .13         .12           .13         .13           .14         .12           .13         .12	0.5 10 0.5 10 0.5 12 99 3 2 15 4 4 4 1 5 5 1 3 0 4 4 1 1 3 0 0 4 4 1 1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0.1 76, 2 0.1 76, 2 0.1 76, 10 1 76, 10 176, 10 176, 10 176, 10 176, 10 176	100 0.1 100 0.1 Ideard @24.00rs dk) C/L/H /F FF FF	0 7.5 0 7.0	1	In Out 9 11 Used	26,300 26,300 (unit: kg) Stock	0.57 2.3 0.53 1.7 200,800 12,000 37,000 10,000 200/1900/960 400 1,475 9,600 21,100 1,475 9,600 2,100 1,240 1,250 1,240 1,250 2,000 50,500,500 50,500,500 50,500,500 50,500,50	0 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	8         1           1	S-SR*UD165     G = S0 3740-     G =	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full         In water           2013/11/17         98           00         7135         98           Are         0         1           No. LTA         0         0         2           0.3         0.2         285         8420
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          2         0.1         76;           World Materias on B         Terr           Barlie (Buik)         Koninge-Vorg           Koninge-Vorg         Koninge-Vorg           Vac Xon 200, Vorg         Tei-Polymer D           XocD Polymer D         Koninge-Vorg           Vac Xon 200, Vorg         Tei-Polymer D           Branner 300         Tein Call MT           Unger Vorg         Tein Call MT           Unger Vorg         Tein Call MT           Speeder PT, Zasor 100 (g         Tatel HS           Rester         Tennite HSC	100 0.1 100 0.1 Ideard @24.00rs dk) C/L/H /F FF FF	0 7.5 0 7.0		n Oct 0 9 0 11 1 19,000 19,000	26,300 28,300 (unit kg) 4	0.57 2.3 0.53 1.7 200,800 12,000 37,000 10,000 200/1900/960 400 1,475 9,600 21,100 1,475 9,600 2,100 1,240 1,250 1,240 1,250 2,000 50,500,500 50,500,500 50,500,500 50,500,50	0 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	8         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1	S-SR*UD165     G = S0 3740-     G =	Stand #25 ABRT ABRT ABRT ABRT ABR B24400 A7 Departed Departed 13/Feb2013	Full         In water           2013/11/17         60 /135         99           Passenge         Are.         In water           No. LTA         In water         In water           0.2         0.3         0.2           0.2         285         84200           142380         9.0         9.0