ne: epth: epth:		NING REPO	JK I		Hole Nar	_	C00	n No. :	<u>CK</u>	Lat.	33*	01.6388'N		. 380 Long	ı. 1	36°47.646	3'E					Report No. : Report Date :	3/1	22 eb/2018
epui.	@24:00	4,395.0		195.0 195.0	_mbsf _mbsf		rogress :		m		Seabed Depti	n: 3,90	0.00 m	BRT		RT-M	ISL:	28.5 9-5/8in		m		.00 mbsf	0,,	02/2010
	Summa	ary of Operation	on :	2-Feb	: <u>C</u> c						G cable and to							-5/8IN	-	х	391			
		eration to 06:00 eakdown (00:00		3-Feb 2-	: <u>Co</u> Feb)		completion	on assembly.														mBRT: meter belo mbsf: meter belo		ible
	To	Hrs	Code		Detail of C																			
	7:30	7:30	COMPLETION(Contin				ables by ODI nelth check: (in 20ft	container.													
				+				hardening fo		or or														
								nelth check: (ЭK															
	9:15	1:45	COMPLETION(N) Install		sor cable on																		
											ressure hous orker platform		il cable.											
											. Wind and se		sor cable	w/ tie wrap	on cable b	av.								
								onnector bay.																
	12:30	3:15	COMPLETION(I	Senso	r health che																			
											x sensor cal		Tiltmeter	and Strain	meter): All	sensors Ol	< 							
											h accoustic		r 3 x sens	sor cable (C	CMG, Tiltme	eter and St	rainmeter): All senso	ors OK					
)	14:15	1:45	COMPLETIO	N Run ar				ead suppot f																
											R upper platf													
											y seawater (I I secured by								Ocean")					
				+							swallow into v					ay valve c		ay vaivo	·····					
											amp, then loc				upport fran	ne and seci	ure same							
					Release	handling H	ART from	n CORKhead	l by NuStar	r														
					Meanwhi	ile: Remo:	hridae a	and 20ft con	rainer trans	fer fr	m moonpool													
	15:30	1:15	COMPLETIO	N Retreiv				ZUIL CUNI	unioi tidiiS	JICI IIC	uuuripuoi													
					Meanwhi	ile: Conduct	t function	test for Acti	vation kit a	coust	ic valve: conf	irm valve	functions	by solenoid	activation	sound								
)	17:00	1:30	COMPLETIO	N PU an																				
		ļ				CORKhea			nead /earr	e dire	ction: Activati	on kit oo-	ustic sec	imulator n	aggira ac.	ne and co	RKhand	connecto-	hav)					
								ea shear pin			AUTI. ACTIVATI	on kil aco	usuc acci	iniuiator pre	soure gau	ge and CO	rrriaed	Julector	oay)					
5	19:30	2:30	COMPLETIO	N Charge																				
										id 10,0	000psi (hold	15min: Ol	()											
)	22:45	3:15	COMPLETIO	N Run co				on kit to 1400																
								echanical fun			tion kit then skid wo	rking cart	to FWD											
								n kit to 30m,				ining our												
					Skid bop	cart to FW	D and sw				or leave ope	n)												
					Fill up ev	very 10stds																		
					Meanwhi	ilo.																		
							ve check	: OK, Acoust	ic transpor	nder fo	or UWTV: OK													
5	24:00	1:15	OTHER	Run U	WTV																			
						h cart to AF	T																	
					Install UV	WTV to DP																		
	Time Br	eakdown (00:00	- 06:00 on	3-	Feb)	* The	data on 0	10:00 - 06:00 is	s unofficial.															
1	To	Hrs	Code		Detail of C																			
	1:15	1:15	OTHER	Contin		/TV to Activ																		
											firm accumu 3,500psi, Unl) Onsi : O	<				
				-							eismometer,													
5	3:45	2:30	COMPLETIO	N Run co				on kit to 2400	mBRT															
 5					Fill up ev	very 10stds.																		
	4:00	0:15	OTHER	Run U			f Activation		n accumula	ator pi	ressure and u	unlock sid	e pressur	e (Activatio	n kit @2.0	00mBRT)								
																		lechanical) 0psi : O	<				
						ator pressu			য়, (Mecnan	nical) 7	7,000psi, Unl	ock side p			and 2) 3,00		ostatic, (N							
	6:00	2:00	COMPLETIO	N Run co	Accumula		re:(Acou			nical) 7	7,000psi, Unl	ock side p			and 2) 3,00		ostatic, (N							
	6:00	2:00	COMPLETIO	N Run co	Accumula ompletion a		re:(Acou	stic) 7,000ps		nical) 7	7,000psi, Unl	ock side p			and 2) 3,00		ostatic, (N							
	6:00	2:00	COMPLETIO	N Run co	Accumula ompletion a	assembly w	re:(Acou	stic) 7,000ps		nical) 7	7,000psi, Unl	ock side p			and 2) 3,00		ostatic, (N							
		2:00			Accumula ompletion a	assembly w	re:(Acou	stic) 7,000ps on kit to 3880)mBRT	nical) ī		ock side p		Acoustic 1		00psi_hydro								
	ze M	2:00	20	N Run co	Accumula ompletion a	assembly wavery 10stds	re:(Acou	stic) 7,000ps on kit to 3880			7,000psi, Unl	ock side p	ressure:(rpr	00psi_hydro	Total Rev.	In	iner	Outer	Dull	Dull Condition	G 0.	D.
Si:	ze M		20	IADC	Accumula ompletion a Fill up ev	assembly wavery 10stds	re:(Acou: /Activatio	stic) 7,000ps on kit to 3880 Dept	OmBRT th (mBRT)		Meter-		ressure:(Acoustic 1	rpr	00psi_hydro	Total Rev.	lr.	iner	Outer		Loc. B	G 0	
Si:	ze M		20	IADC	Accumula ompletion a Fill up ev	assembly wavery 10stds	re:(Acou: /Activatio	stic) 7,000ps on kit to 3880 Dept	OmBRT th (mBRT)		Meter-		ressure:(Acoustic 1	rpr	00psi_hydro	Total Rev.	Ir	iner	Outer		Loc. B Hook Wt. (kN) @ Hook Load		467 n
Siz (ir	ze M		20	IADC	Accumula ompletion a Fill up ev	assembly wavery 10stds	re:(Acou: /Activatio	stic) 7,000ps on kit to 3880 Dept	OmBRT th (mBRT)		Meter-		ressure:(Acoustic 1	rpr	00psi_hydro	Total Rev.	Ir	iner	Outer		Loc. B Hook Wt. (kN) @		467 n
Si: (ir	ze M	FR Ty	Depth	IADC	Accumula ompletion a Fill up ev	assembly wery 10stds	re:(Acoustic	Dept	th (mBRT)	0	Meter- age	H	ressure:(WOB (kN)	rpr Min.	00psi_hydro	Total Rev. (krev)			Outer		Hook Wt. (kN) @ Hook Load LTBMS completion	1	467 n
Siz (ir	re M		De .	IADC	Accumula ompletion a Fill up ev	assembly wery 10stds Do No	re:(Acoustic	Dept	th (mBRT)		Meter- age	H	ressure:(Acoustic 1	rpr	n Max.	Total Rev. (krev)		K 7.68	Outer		Loc. B Hook Wt. (kN) @ Hook Load	1	467 n
Sic (in Mud PI-	ree M	Time 14:00 13:00	Depth (mBRT) PHG SWG	MW 1.06	Accumulation and Fill up evilon	pv	ozzles Gel (10", 60 70	Dept St. WL St. 10) WL 88 72	th (mBRT) To	pH 8.5 10.9	Meter- age	H	ressure:(WOB (kN)	rpr Min.	n Max.	Total Rev. (krev)	0.45 0.38	K 7.68	Outer		Hook Wt. (kN) @ Hook Load LTBMS completion	1	467 n
Siz (in	Type IG G //G //dud	FR Ty	Depth (mBRT)	IADC Code MW 1.06	Accumulation and Fill up evilon	pv	pozzles Gel (10", 60 70 24	Dept St. WL St. 10) WL 88 72	th (mBRT) To	pH 8.5	Meter- age	H	ressure:(WOB (kN)	rpr Min.	n Max.	Total Rev. (krev)	0.45 0.38 0.68	K 7.68		Dull	Hook Wt. (kN) @ Hook Load LTBMS completion	1	467 n
Sizioni (ir di	Type IG G //G //dud	Time 14:00 13:00	Depth (mBRT) PHG SWG	MW 1.06 1.11 1.30	Accumulation and Fill up evilon	pv	cozzles Gel (10", 60 70 24 Personn CDEX	Dept St. 100 WL	th (mBRT) To	pH 8.5 10.9	Meter-age Pf Ci-	H	ressure:(WOB (kN) Min. Max. Solid K+	rpr Min.	n Max. MBC 5.00 gal Press.	Total Rev. (krev) Temp In Oul 16 16 16 Illon/stroke	0.45 0.38 0.68 0.97%	K 7.68		Dull HSE) and	Loc. B Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Traveling b other information Last	1	467 n
Sizioni (ir di	Type IG GG GG Mudd dion	Time 14:00 13:00	Depth (mBRT) PHG SWG KillMud	MW 1.06 1.11 1.30	Accumulation and Fill up evilon	pv	Gel (10°, 70 Personn CDEX Scientist MQJ Cre	Dept From St. WL St. 10) WL 88 72 43 43 81 81 81 81 81 81 81 8	th (mBRT) To	pH 8.5 10.9	Meter-age Pf Ci-	Sand	oil :	WOB (kN) Min. Max. Solid K+	Min.	n Max. MBC	Total Rev. (krev) Temp In Oul 16 16 16 Illon/stroke	0.45 0.38 0.68 @97%	K 7.68	Safety (I	Dull HSE) and	Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Traveling b	olock	467 n
Sizioni (ir di	Type IG GG GG Mudd dion	Time 14:00 13:00	Depth (mBRT) PHG SWG KillMud	MW 1.06 1.11 1.30	Accumulation and Fill up evidence Silvo. VIS 300 300 300	pv	Gel (10", 24 Personn CDEX Scientist	Dept From St. WL St. 10) WL 88 72 43 43 81 81 81 81 81 81 81 8	th (mBRT) To Cake	pH 8.5 10.9	Meter-age Pf CI- Mud Pumps :	Sand Sand 14-P-220 ner Size	oil :	WOB (kN) Min. Max. Solid K+	Min.	n Max. MBC 5.00 gal Press.	Total Rev. (krev) Temp In Oul 16 16 16 Illon/stroke	0.45 0.38 0.68 0.97%	K 7.68	Safety (I	Dull HSE) and	Loc. B Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Traveling b other information Last	olock	467 n
Sizioni (ir di	Type IG	Time 14:00 13:00	Depth (mBRT) PHG SWG KillMud Lithology	MW 1.06 1.11 1.30 of core	Accumulation and Fill up evidence Silvo. VIS 300 300 300	pv	Gelegian Control of the Control of t	Depth St. Popth Popth	th (mBRT) To Cake	pH 8.5 10.9	Muster-age Pf Ci- Mud Pumps: No. Li 1 2 3	Sand Sand 14-P-220 ner Size 6 6 6	Oil SPM	WOB (kN) Min. Max. Solid K+	Min.	MBC	Total Rev. (krev) Temp In Out 16 16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	0.45 0.38 0.68 @97% snn. Vel. (m/min)	K 7.68	Safety (I Incident LTA HUNS c	Dull HSE) and	Loc. B Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Travelling b other information Last Incident	olock	467 n
Sia (ir dd Mud PH-SV Kill I vforma	Trype IG IG IG IG IG IG IG IG IG I	FR Ty	Depth (mRT) PHG SWG KillMud Lithology	MW 1.066 of core	Accumulation and Fill up evidence Silvo. VIS 300 300 300	PV YV 47 81 37 86 38 25	re:(Acoururierierierierierierierierierierierierier	Dept From	th (mBRT) To Cake	pH 8.5 10.9	Meter-age Pf CI- Mud Pumps: No. Li 1 2	Sand Sand 14-P-220 ner Size 6 6 6	Oil SPM	WOB (kN) Min. Max. Solid K+	Min.	MBC 5.00 gal Press. (MPa)	Temp In Out	0.45 0.38 0.68 @97% snn. Vel. (m/min)	K 7.68	Safety (I Incident LTA HUNS c	Dull HSE) and	Loc. B Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Travelling b other information Last Incident	olock	467 n
Sicility (in the second	Trype IG GG GG Hud To To To 1800 1800 gt	Time 14:00 13:00 9:00	Depth (mBRT) PHG SWG KillMud Lithology	MW 1.06 1.11 1.30 of core	Accumula Acc	PV YV 47 81 37 86 38 25	Gei (10°, 224es) Gei (10°, 24°, 24°, 24°, 24°, 24°, 24°, 24°, 24	Dept From	th (mBRT) To Cake	pH 8.5 10.9	Mud Pumps : No. Li 1 2 3 Mud Materials Barite (Bulk)*	Sand Sand Sand Sand Sand Sand Sand Sand	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Temp Temp Temp Temp Temp Temp Temp Temp	0.45 0.38 0.68 0.97% nn. Vel. (m/min)	K 7.68	Safety (I Incident LTA HUNS c	Dull HSE) and	Loc. B Hook Wt. (kN) @ Hook Load LTBMS completion HPS & Travelling b other information Last Incident	olock	467 n
Sid (in d d d d d d d d d d d d d d d d d d d	Type GG GG Mud 1800 To	Time 14:00 13:00 9:00	Depth (mBRT) PHG SWG KillMud Lithology G/B Maka	MW 1.060 of core	Accumula mpletion a Fill up ev. S/No. VIS 300 300 100	PV YV YV 137 86 38 25	Geleina Gelein	Dept From	th (mBRT) To Cake	pH 8.5 10.9	Pf Ci- Mud Pumps: No. Li 1 2 3 Mud Materials Barite (Balk)	Hill Sand Sand Sand Sand Sand Sand Sand Sand	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Total Rev. (krev)	0.45 0.38 0.68 @97% Nnn. Vel. (m/min) 0	K 7.68	Safety (I Incident LTA HUNS c Remarks	Dull HSE) and ards	Hook Wt. (AN) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b other information Last Incident	olock	467 n
Sia (ir dd)	Type GG GG Mud 1800 To	Time 14:00 13:00 9:00 Or #2 Unit Received	Depth (mBRT) PHG SWG KillMud Lithology S/B Akag G/B Meigin On Off	MW 1.06 1.111 1.30 1.30 1.30 1.30 1.30 1.30 1.3	Accumulation and accumulation accumulation and accumulation	PV VV 47 81 37 86 38 25	Gel (10°) Gel (1	Dept From	th (mBRT) To Cake	pH 8.5 10.9	Mud Pumps : No. Li 1 2 3 Mud Materials Bartle (Bulls) * TEL-GEL (Bull Kunigel VO (E	Hill Sand Sand Sand Sand Sand Sand Sand Sand	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Total Rev. (krev) Temp In Out I6 I	0.45 0.38 0.68 @97% nn. Vel. (m/min) 0	K 7.68	Safety (Incident LTA HUNS c Remarks Marine I	Dull HSE) and ards s	Hook Wt. (AN) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b other information Last Incident	olock	467 n
Sis (ir (ir ties Mud Pi-SV) Sis (ir ties Mud Pi-SV) Si	Type GG GG Mud 1800 To	Time 14-00 13:00 9:00 Ort #2 Unit Received m3	Depth (mBRT) PHG SWG KillMud Lithology S/B Aka G/B Melymon	MW 1.066 1.111 1.30 force	Accumulation Accum	PV VV 47 81 37 86 38 25	Geldicolor Communication (Accuration Communication Communi	Dept From	th (mBRT) To Cake	pH 8.5 10.9	Mud Pumps : No. Li 1 2 3 Barite (Bulk)* TEL-GEL (Bulk Kunigel VO (E. Caustic soda	Hill Sand Sand Sand Sand Sand Sand Sand Sand	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Temp In Out In	0.45 0.38 0.68 @97% Nnn. Vel. (m/min) 0	K 7.68	Safety (Incident LTA HUNS c Remarks Marine I Heave (e)	Dull HSE) and ards s	Hook Wt. (AN) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b other information Last Incident	olock	467 n
Sii (ir dd	Type GG GG Mud 1800 To	Time 14:00 13:00 9:00 Off #2 Unit Reco	Depth (mBRT) PHG SWG KillMud Lithology SiB Aka On O	MW 1.060 1.300 of core 82.8 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4	Accumulation Accum	PV VV 47 81 37 86 38 25 84 4 272.3 975.0 589.5	Gel (10° COEX STAND COEX COEX COEX COEX COEX COEX COEX COEX	Dept From St. St	Cake 9 15 15 15 15 15 15 15	pH 8.5 10.9	Pf Cl- Mud Pumps : No. Li 1 2 3 Mud Materials Barrie (Bulls)* TEL-GEL (Bulls Kunigel VO (B. Caustio soda Lime XCD-Polymer Baracor-100	Hill Sand Sand Sand Sand Sand Sand Sand Sand	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Total Rev. (krev) Temp T	0.45 0.38 0.68 0.97% 0.70 0.00 0.00 0.00 0.00 0.00 0.00 0.	K 7.68	Safety (Incident LTA HUNS c Remark Marine I Heave (e Pitch (dd	Dull HSE) and ards s	Loc. B Hook Wr. (NI) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b A6 definition HPS & Traveling b A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition	olock	0.3 0.3 0.1 75
Sia (ir dd)	Type GG GG Mud 1800 To	Time 14:00 13:00 9:00 Oif 82 Unit Rece m3 m3 m3	Depth (mBRT) PHG SWG KillMud Lithology S/B Akai G/B Meignt on of of	MW 1.066 1.111.30 1.300 1.301 1.300 1.301 1.300 1.301 1.300 1.300 1.301 1.300	Accumulation Fill up eve SNo. VIS SNo. On On On On On Stock Stoc	PV VV VV 47 86 38 25 mr	Gel (10° (Acoustic Victoria) (Acoustic Victori	Dept	Cake 9 15 15 15 15 15 15 15	pH 8.5 10.9	Mud Pumps : No. Li No. Li Barite (Bulk)* TEL-3EL (Bul Kunigel VO (B Caustis soda Lime Caustis coda Lime	Sand Sand Independent of the same state of the	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Temp Temp Temp In Out In Out In Stroke In In Out In In Out In In Out In In In Out In In In Out In I	0.45 0.38 0.68 0.97% wmn. Vel. m/min) 0	K 7.68	Safety (Incident LTA HUNS c Remark Marine I Heave (e Pitch (dd	Dull Dull Ards ards s Information minimiting page 199 page 299 page	Loc. B Hook Wr. (NI) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b A6 definition HPS & Traveling b A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition	olock	.TA 0.3 0.3 0.1
Sis (ir find the state of the s	Type GG GG Mud 1800 To	Time 14:00 13:00 9:00 Off #2 Unit Rece m3 m3 m3 m3 m3 m3 m3 m3	Depth (mBRT) PHG SWG KillMud Lithology S7B Aka G7B Meignin 00 01 00 00 00	M/W 1.066 1.1.11 1.30 1.30 1.30 1.30 1.30 1.30 1.	Accumulation Fill up eve SNo. VIS SNo. On On On On On Stock Stoc	PV YV 47 81 37 86 38 25 975 5 5 5 5 5 5 5 5 5 7 7 7 7 7 7 7 7	Gel	Dept	Cake	pH 8.5 10.9	Meter-age Pf CI- Mud Pumps: No. Li 1 2 3 Mud Materials Barite (Bulk)* TEL-GEL (Bulk Kunigel VO (Bulk Caustic soda Lime XCD-Polymer Baricate-100-5 Deformer 30C KCI	Sand Sand Independent of the same state of the	Oil SPM	WOB (kN) Min. Max.	LGS LGS	MBC 5.00 gal Press. (MPa)	Temp In Out In	0.45 0.38 0.68 @97% vnn. Vel. (m/min) 0 0 0 0 0 0 0 0 0 0 0	K 7.68	Safety (I Incident LTA HUNS c Remarks Marine I Heave (i Pitch (id Vessel H Riser Te Riser Te Riser Te Marine I	Dull HSE) and ards s nformation pg) deading (c nsion (ton ught (m) ught (m)	Loc. B Hook Wr. (NI) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b A6 definition HPS & Traveling b A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition	olock	0.3 0.3 0.1 175 - 12542.5
Sii: (ir	Type (G (G (Mud (Mud (Mud (Mud (Mud (Mud (Mud (Mud	Time 14:00 13:00 9:00 Off #2 Unit Rece m3 m3 m3 m3 m3 m3 m3 m3	Depth (mBRT) PHG SWG KillMud Lithology S7B Aka G7B Meignin 00 01 00 00 00	M/W 1.066 1.1.11 1.30 1.30 1.30 1.30 1.30 1.30 1.	Accumulation Fill up eve SNo. VIS SNo. On On On On On Stock Stoc	PV YV 47 81 37 86 38 25 975 5 5 5 5 5 5 5 5 5 7 7 7 7 7 7 7 7	Gel	Dept Prom St. 100 St	Cake 9 15 15 15 15 15 15 15	pH 8.5 10.9	Mud Pumps : No. Li Barite (Bulk)* TEL-GEL (Bulk) Kunigel VO (8 Caustic soda Lime XCO-Polymer Barracor-100 Telnite OS-5	Sand Sand Independent of the same state of the	Oil :	WOB (kN) Min. Max.	LGS LGS Udades	n n MBC	Temp In Out In	0.45 0.38 0.68 @97% onn. Vel. m/min) 0	K 7.68	Safety (I Incident LTA HUNS c Remarks Marine I Heave (i Pitch (d/c Roll (de) Vessel I	Dull HSE) and ards s nformation pg) deading (c nsion (ton ught (m) ught (m)	Loc. B Hook Wr. (NI) @ Hook Load LTBMS completion HPS & Traveling b HPS & Traveling b A6 definition HPS & Traveling b A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition A6 definition	olock	0.3 0.3 0.1 75