Part	Name:		NING REPO		Hole Name :		ion No. :	CK18		33° 01.6388'i	Exp. No	<u>5. 380</u> Lon	a.	136°47.6463'E				Report No. : Report Date :	1: 29/Jan/20
Part	Depth :		4,395.0		95.0 mbsf			m	Seabed	d Depth : 3,90	00.00 r	nBRT	y	RT-MSL:				•	25/3411/20
The content of the	Бориг	Summ	ary of Operation	on 28	3-Jan : Cont. MU8			down and scra	rape inside C	CSG, Install ROV	platform to		OH scrape		0 0/0/11				rotary table
1	om	Time Br	eakdown ( 00:00	- 24:00 on	28-Jan )		oc. 1 Toparo ETBII	io dompication											
Wide	00						per BHA to 3870	mBRT.											
	5	2:15	2:00	OTHER			wift to well contact												
Part					4			00 - 500 - 60	00gpm x 0.	.7 - 2.2 - 3.5 - 6	5.4 - 7.8N	Pa.							
Transport   Company   Co									Jgpm x 7.8	змРа.									
								crew.											
Auto-						Lower Blue		npool.											
1	15	4:00	1:45	TRIP			vell center												
Company   Comp	00	5:00	1:00	OTHER	Re-entry to C0006G hole	e and RIH	w/CSG scraper		₹T.										
1	00	5:45	0:45	W&R		·		₹T.											
1	:45	7:30	1:45	OTHER															
Pub Set	20	0.20	1.00	000						allable peaker	ant double	/400	2 EMD						
1	30	0.30	1.00	036						eliable packers	set deptil	) w/400gpii	I X 3.5IVIP	a.					
Control   Cont																			
March   1.15	30	9:45	1:15	OTHER						ed.									
March   Marc					Meanwhile, shift	t ROV plat	form to working o												
1	45	12:15	2:30	OTHER															
1					Meanwhile, insta	all sensor	cable and flatpac		r at FWD d	deck.									
Control 1997   Cont	2:15						es on ROV platfo	orm.											
Continue Severage we white air analyses of the Miles and Provided Severage or well-and a provided by common and decrease and elementary for the major of the Miles and	.50	10.15	2.45	OTTLER															
Company   Comp												27041							
With RDV yaking pages part with Pages   With RDV yaking pages   With RDV yak							wering to wellnes	ad Slowy(UV	VIV cable	tension bukin:	direction	270deg)							
Publish   Publ					C														
Content   Cont					P														
Solid   10.0					L	owering U	WTV slowly and	confirm slac	ck off ROV	/ platform by ca	able tensi	on(cable te	nsion 45k	N:: direction 240de					
1															direction 270				
200   200   200   179					*ROV platform b	olack paint								Additional form					
Instant A Company   Inst	6:15																		
Representation   Program for Australia Control Floring and Program for Australia Control Floring and Program for Australia Control Floring C	0.00	24.00	6.00	IRIP				head move	to middle	pipe rack deck	:								
Property for Monthlesses 1 (part of an all and COS) position from lowering data Squared consisting out in the control of an all and consisting out in the control of an all and consistence and a final control of a 1 (part of consistence and a 1 (par								6											
Propose is Mit No Anthone is 1 joint, float collar is 1 joint, and crisiation ask it 1 joint waterinations											s onto wo	rking cart							
1																			
10   2.00   2.00   1   1   1   1   1   1   1   1   1		Time B	reakdown (00:00	- 06:00 on	29-Jan ) *	The data or	n 00:00 - 06:00 is	unofficial.											
Mile																			
10	:00	2:00	2:00	TIRP	·			llar with 3-1	/2"TBG R3	3 and install ce	ntralizers	as per tally	 /.						
		+			Lower 2				iose from r	rig supply.									
Arrange Incorposol.  SMI CSR to velocities and SMB RCR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Pleas Service of the Explanation from the control of the CRR supper vorking platform.  Pleas Service of the Explanation from the control of the CRR supper vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through Market SMB CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a crosed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a crossed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a crossed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a crossed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a crossed). Side CCR vorking platform.  Through CSR to AFT algolity (FCR down a cro		ļ				Vaccal mo		ırrent											
Pass Senior cable & Flatjands Hrough MIX Cable sheave and Blase sheave with messager roys.  Arrange 14 Subgray FRCH upger worker platform.  Transfer Messager more two (20 continue) behind BOP cart.	-00	5:30	3:30	COMPLETION	*(01:40 to 3:28)\														
Arrange 14 **Library on RCR upper worker paleton.  Transfer Measurement Van (20container) behind BOP cart.  **Transfer Measurement Van (20container) behind BO	2:00	5:30	3:30	COMPLETION	*(01:40 to 3:28)\ Prapare LTBMS Comple	etion runnir													
Company   Comp	2:00	5:30	3:30	COMPLETION	*(01:40 to 3:28)\ Prapare LTBMS Comple Arrange mooon Shift CG	etion runnir pool. R to wellce	ng. enter and Shift R							ım.					
Size   MFR   Type   LDC   SNo.   Nozzies   From   To   age   Hrs.   WOB (NN   Imm   Max.   Min.   Max.   Min.   Max.   Min.   Mi	2:00	5:30	3:30	COMPLETION	"(01:40 to 3:28)\ Prapare LTBMS Comple Arrange mooonp Shift CGI Pass Set	pool. R to wellce	ng. enter and Shift R & Flatpack throu	ugh MUX cat	ble sheave					rm.					
No.   MFR   Type   MOC   Ship   No.   No.   Scale   Deph (mRT)   Mate   Ho   Moc   Min   Max   Min   Min   Max					"(01:40 to 3:28)" Prapare LTBMS Comple Arrange mooong Shift CGI Pass Sei Arrange Transfer	pool. R to wellce nsor cable 1/4"tubing Measuren	enter and Shift R & Flatpack throu on RGR upper v nent Van (20'con	ugh MUX cat worker platfo	able sheave	e and Blue she				m.					
No.   MFR   Type   MOC   Ship   No.   No.   Scale   Deph (mRT)   Mate   Ho   Moc   Min   Max   Min   Min   Max					"(01:40 to 3:28)" Prapare LTBMS Comple Arrange mooong Shift CGI Pass Sei Arrange Transfer	pool. R to wellce nsor cable 1/4"tubing Measuren	enter and Shift R & Flatpack throu on RGR upper v nent Van (20'con	ugh MUX cat worker platfo	able sheave	e and Blue she				rm.					
Stanger	30				"(01:40 to 3:28)" Prapare LTBMS Comple Arrange mooong Shift CGI Pass Sei Arrange Transfer	pool. R to wellce nsor cable 1/4"tubing Measuren	enter and Shift R & Flatpack throu on RGR upper v nent Van (20'con	ugh MUX cat worker platfo	able sheave	e and Blue she				m.					
Scraper   Straper   Stra	30 ord	6:00	0:30	COMPLETION	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooon Shift CG Pass Set Arrange Transfer Run LTBMS Completion	etion runnir pool. R to wellce nsor cable 1/4"tubing Measuren to 10mBR	enter and Shift R & Flatpack throu on RGR upper v nent Van (20'con XT.	ugh MUX cat worker platfo tainer) behin (mBRT)	orm.  nd BOP ca	e and Blue she	eave with	messanger	rope.	rpm Total R					
Mult   Type     Time	30 ord S	6:00	0:30 MFR Ty	COMPLETION	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooon Shift CG Pass Set Arrange Transfer Run LTBMS Completion	pool. R to wellce nsor cable 1/4"tubing Measuren to 10mBR	enter and Shift R & Flatpack throu on RGR upper v nent Van (20'con XT.	ugh MUX cat worker platfo tainer) behin (mBRT)	orm.  nd BOP ca	e and Blue she	eave with	messanger	rope.	rpm Total R		ner	Outer Dull	Loc. B	
Multiple   Time	:30 cord S ((	6:00 6:00 Min) Ms.5	0:30  MFR Ty TIX M	COMPLETION  pe U	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooons Shift CG Pass Ser Arrange Transfer  Run LTBMS Completion  ADC SNo. 60903-T	etion runnir pool. R to wellce nsor cable 1/4"tubing Measuren to 10mBR	ng.  & Flatpack through on RGR upper whent Van (20'con RT.  Depth From	ugh MUX cat worker platfo tainer) behin (mBRT)	orm.  Me a	e and Blue she	eave with	messanger	rope.	rpm Total R		ner	Outer Dull	Loc. B G	
PHG	S (	6:00 6:00 Min) Ms.5	0:30  MFR Ty TIX M	COMPLETION  pe U	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooons Shift CG Pass Ser Arrange Transfer  Run LTBMS Completion  ADC SNo. 60903-T	etion runnir pool. R to wellce nsor cable 1/4"tubing Measuren to 10mBR	ng.  & Flatpack through on RGR upper whent Van (20'con RT.  Depth From	ugh MUX cat worker platfo tainer) behin (mBRT)	orm.  Me a	e and Blue she	eave with	messanger	rope.	rpm Total R		ner	Outer Dull	Hook Wt. (kN) @ Hook Load BHA	
Kill Mud	ord S ( ( 8 ecord 6 ec	6:00  6:00  Nin) Size M Size N Size Scraper	0:30  MFR Ty  TIX M  8-1/2"Bit x 9-5/8"	COMPLETION  pe	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooon Shift CG Pass Se Arrange Transfer  Run LTBMS Completion  ADC SiNo. Code 60903-T  6-34*DC (3) x X X x 8-1/2*Stat	Nozzles  N XX X X X X X X X X X X X X X X X X X	ng. enter and Shift R & Flatpack through RGR upper with the result of th	ugh MUX cat worker platfo tainer) behin (mBRT) To  3/4*DC (3) x X	Me a	e and Blue she art.  eter- age H	eave with	WOB (kN) Min. Max	rope.	rpm Total R Max. (krev	) Ir		Outer Dull	Hook Wt. (kN) @ Hook Load BHA BHA (Below Jar)	873
	Signature Signat	6:00  6:00  8:52  8:5  Scraper  JType  HG	0.30  MFR Ty  TIX M  8-1/2"Bit x 9-5/8"  Time  13:00	pe	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange mooon, Shift CGi Pass Set Arrange Transfer Run LTBMS Completion  ADC S/No.  dode S/No. 60903-T  6-34*TDC (3) x XO x 8-1/2*Stat  MW VIS PV  1.06 300 38	Provided in the second	ng.  & Flatpack through the following services and Shift R & Flatpack through the flat services and services are services and services and services and services and services and services are services and services and services and services	ugh MUX cate worker platfo tainer) behin  (mBRT)  To  Cake pt  8.1	Me a	e and Blue she art.  eter- age H	eave with	WOB (kN) Min. Max	rope.	mpm Total R Max. (krev MBC Tam In 16	) Ir Out n 0.51	K 3.64	Outer Dull	Hook Wt. (kN) @ Hook Load BHA BHA (Below Jar)	873
	S S Muc	6:00  6:00  8:ize	0:30  0:30  0:30  IFR Ty  IX  N  IX  III  III  III  III  III  I	pe // COMPLETION  pe // C S Scraper x XO x t  Depth (mBRT) PHG SWKG	(01-40 to 3-28)  Prapare LTBMS Comple  Arrange mooon  Arrange Transfer  Run LTBMS Completion  ADC  500  60903-T  8-34*DC (3) x XO x 8-1/2*Stat  MW VIS PV  1.06 300 38  1.11 300 46	Provided to the control of the contr	Depth   From   WL   178   93   15   50   15	ugh MUX cat worker platfo tainer) behin  (mBRT)  To  Cake pp  B. 8.4	Me a  XXO  XO  D.88	e and Blue she art.  eter- H  CI- Sand	eave with	WOB (kN) Min. Max	. Min.	Total R   Max.   (krev   MBC   Term   In   In   In   In   In   In   In   I	Out 0.51 0.40 0.58	K 3.64 11.38		Hook Wt. (kN) @ Hook Load BHA BHA (Below Jar)  HPS & Traveling bloc	873
MOJ (Other)   24:00   SIB Akatsuk   MOJ (Other)   2   2   6   40   MOJ (Other)   2   2   6   40   MOJ (Other)   3   3   2   3   3   2   4   4   MOJ (Other)   3   3   6   MOJ (Other)   3   3   3   2   4   4   MOJ (Other)   3   3   6   MOJ (Other)   3   3   6   MOJ (Other)   3   MOJ (Other)   4   MO	ord S ( ( E E E E E E E E E E E E E E E E E	6:00  6:00  N  Size  N  Soraper  1 Type  HG  WG  Mud  Mud  Mud  Mud  Mud  Mud  Mud  Mu	0:30  0:30  0:30  IFR Ty  IX  N  IX  III  III  III  III  III  I	COMPLETION  pe	(01:40 to 3:28)  Prapare LTBMS Complet  Arrange moong Shift CG Pass Set Arrange Transfer Run LTBMS Completion  ADC SNo. Dode 60903-T  8-34*DC (3) x XO x 8-1/2*Stat  MW VIS PV 1.06 300 38 1.11 300 46 1.30 109 34	Nozzles   3 x 20	Depth   From   WL   178   50   50   50   50   50   50   50   5	ugh MUX cat worker platfo tainer) behin (mBRT)  To  Cake pt  8.1 11.1 10	Mud Pu	e and Blue she eter- H CI- Sand	eave with	WOB (kN) Min. Max	LGS	MBC Tem  In 16  16  16  16  16  16  16  17  18  18  18  18  18  18  18  18  18	0 Ir 0 0 1 0 51 0 40 0 58 0ke @97% Ann. Vel.	K 3.64 11.38	Safety (HSE) an	Hook Wt. (kN) @ Hook Load BHA BHA (Below Jar) HPS & Traveling bloc	873
Number   N	ord S ( ( S except S	6:00  6:00  N  Size  N  Soraper  1 Type  HG  WG  Mud  Mud  Mud  Mud  Mud  Mud  Mud  Mu	0:30  0:30  0:30  IFR Ty  IX  N  IX  III  III  III  III  III  I	COMPLETION  pe	(01:40 to 3:28)  Prapare LTBMS Complet  Arrange moong Shift CG Pass Set Arrange Transfer Run LTBMS Completion  ADC SNo. Dode 60903-T  8-34*DC (3) x XO x 8-1/2*Stat  MW VIS PV 1.06 300 38 1.11 300 46 1.30 109 34	Nozzles   3 × 20	Penter and Shift R  & Flatpack through R  & Flatpack through R  & Flatpack through R  & Flatpack through R  Depth From    Depth From      Output   Depth	(mBRT)  Cake ph  8.1  11.  10.  15.	Me Pf .6 .0 .0 .8 Mud Pu No1	eter-H  CI-Sand  Liner Size  6	Oil SPI 400	WOB (kN) Min. Max	LGS  GPM	max. (krev  Max. (krev  MBC Tem  In  16  16  16  5.00 gallon/str  Press. (MPa)	0 Ir Out 0.51 0.40 0.58 oke @97% Ann. Vel. (m/min)	K 3.64 11.38	Safety (HSE) an Incident	Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc  d other information Last Incident	873
Mar   Name   N	30  S	6:00	0:30  0:30  0:30  IFR Ty  IX  N  IX  III  III  III  III  III  I	pe // C C S C C C C C C C C C C C C C C C	(01-40 to 3-28)  Prapare LTBMS Complet  Arrange mooon,  Arrange mooon,  Shift CG  Pass Set  Arrange  Transfer  IRun LTBMS Completion  ADC  SNo. Dode  60903-T  B-34**DC (3) x XO x 8-1/2*Slat  MW VIS PV  MW VIS PV  1.06 300 38  1.11 300 46  1.30 109 34  f core	Nozzles  Nozzles  3 x 20  b. XXO x 6-  11 43 96 76  3 4 36  Persc CDE: Sciern MOJ MOJ	Depth   From   WL   17	(mBRT)  Cake ph  8.1  11.  10.  15.	Me Pr No. 1 2	eter-H  CI-Sand  Liner Size  6	Oil SPI 400	WOB (kN) Min. Max	LGS  GPM	max. (krev  Max. (krev  MBC Tem  In  16  16  16  5.00 gallon/str  Press. (MPa)	0 Ir Out 0.51 0.40 0.58 oke @97% Ann. Vel. (m/min)	K 3.64 11.38	Safety (HSE) an Incident  LTA  HUNS cards	Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc  d other information Last Incident	873
Trainee	SS ( coord SS Much SS ( SS	6:00  6:00  Multiple Model    Straper    1 Type    HG    Mud    aston    24:00    24:00    24:00    Line    Line    Line    1 Type    Line    Line    1 Type    Line    Line    1 Type    Line     Line    Line     Line    Line     Line     Line     Line     Line     Line     Line    Line     Line     Line     Line     Line     Line     Line      Line     Line     Line     Line     Line     Line     Line      Line      Line      Line      Line	0:30  0:30  0:30  IFR Ty  IN  8-1/2'Bit x9-5/8'  Time 13:00 14:00 15:00	pe // C C S C C C C C C C C C C C C C C C	(01-40 to 3-28)  Prapare LTBMS Complete  Arrange mooon,  Shift CG  Pass Set  Arrange  Transfer  IRun LTBMS Completion  ADC  SNo. Dode  60903-T  8-34**DC (3) x XO x 8-1/2*Stat  MW VIS PV  MW VIS PV  1.06 300 38  1.11 300 46  1.30 109 34  f core	Nozzles	Depth   From   WL   WL   WL   WL   WL   WL   WL   W	(mBRT)  Cake ph  8.1  11.  10.  15.	Me a Mud Pu No. 1 2 3 3	etter-H GL-Sand Liner Size 6 6	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max.   (krev   Max.   (krev   Max.   (krev   Max.   (krev   Max.   Max.   (krev   Max.   Max.   (krev	0 Ir Out 0.51 0.40 0.58 oke @97% Ann. Vel. (m/min)	K 3.64 11.38	Safety (HSE) an Incident  LTA  HUNS cards	Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc  d other information Last Incident	873
Maler	ord S S ( E E E E E E E E E E E E E E E E E	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30  0:30  ITIX M  8-1/2*Bit x 9-58**  Time 13:00 15:00  0et 2 #2	pe // C C S C C C C C C C C C C C C C C C	(01-40 to 3-28)  Prapare LTBMS Complete  Arrange mooon,  Shift CG  Pass Set  Arrange  Transfer  IRun LTBMS Completion  ADC  SNo. Dode  60903-T  8-34**DC (3) x XO x 8-1/2*Stat  MW VIS PV  MW VIS PV  1.06 300 38  1.11 300 46  1.30 109 34  f core	pool.  Nozzles  Nozzl	Penter and Shift R  & Flatpack through R  Depth From    Depth From      Shift R    Shift	(mBRT)  Cake ph  8.1  11.  10.  15.	Mud Pu No. 1 2 3 Mud Ma Barite (t	eter- eter- H gge Liner Size 6 6 6 6 6 aterials on Board in Bulk) **	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max.   (krev   Max.   (krev   Max.   (krev   Max.   (krev   Max.   Max.   (krev   Max.	Out n Out 0.51 0.40 0.58 0.58 0.68 0.796 4.00 0.62	K 3.64 11.38	Safety (HSE) an Incident  LTA  HUNS cards	Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc  d other information Last Incident	873
Total   155   XCD-Polymer   100   100   Vessel Heading (deg)   27   Vessel Heading (deg)   28   Vessel Heading (deg)   29   Vessel Heading (deg)   20   Vessel Heading (	S S ( S S S S S S S S S S S S S S S S S	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30  0:30  8-1/2*Bit x 9-5/8*  Time 13:00 14:00 15:00  0of 2 g2 82  Ount Record	pe // C COMPLETION  Depth (miRRT) PHG SWG KillMud  Lithology of C G/B Meijim. On Off	(01-40 to 3-28)  Prapare LTBMS Completion  Arrange mooon, Shift CG  Pass Sei Arrange Transfer  IRun LTBMS Completion  ADC  SNo.  60903-T  8-34*DC (3) x XO x 8-1/2*Stat  MW VIS PV  1.06 300 38 1.11 300 46 1.30 109 34  fcore	Personal	Depth From S4*DC (3) x Jar x 6*Depth From WL 10*Depth Fro	(mBRT)  Cake ph  8.1  11.  10.  15.	Med Pu No. 1 2 3 Mud Ma Barite (f TEL-GE Kunigel	eter- eter- GI- Sand  CI- Sand  Liner Size 6 6 6 6 6 Bulki* EL (Bulk)  VO (Bulk)	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max   (krev   Max   (krev   Max   (krev   Max   (krev   Max   Ma	Out 0.51 0.40 0.51 0.40 0.58 0.68 0.997% Ann. Vel. (m/min) 104 62	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informati	Loc. B C Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc d other information Last Incident 50	873
Ltrs	SS SCOOPERS SSION	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30  ITIX M  8-1/2*Bit x 9-5/8*  13:00 14:00 15:00  Off 2 2 2 1 Unit Recr	COMPLETION  pe	(01:40 to 3:28)  Prapare LTBMS Comple  Arrange moong Shift CG  Paes Ser Arrange Transfer  Run LTBMS Completion  ADC SNo. Dode 60903-T  6-34*TDC (3) x XO x 8-1/2*Stat  MW VIS PV 1.06 300 38 1.11 300 46 1.30 109 34  f core  sukl sukl sukl sukl sukl sukl sukl suk	Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   Nozies   N	Depth From S4*DC (3) x Jar x 6*DC (3) x Jar x 6*DC (4) x Jar x 6*DC (5) x Jar x 6*DC (6) x Jar x 6*DC (7) x Jar x 6*DC (8) x Jar x 7*DC (8) x Jar x 8*DC (8) x	(mBRT)  To  Cake ph  8.8.1  10	Mud Pu Barte (6  Barte (6  Log 2  Barte (6  Barte (6  Log 2  Barte (6  Kuniget  Caustic  Lime	eter- Bee and Blue she  eter- H  CI- Sand  Liner Size 6 6 6 aterials on Board Blue)  I VO (Bulk) soda	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max	Out 0.51 Out 0.51 Out 0.58 Out	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Pitch (deg)	Loc. B C Hook Wt. (kN) @ Hook Load BHA BHA BHA (Below Jar) HPS & Traveling bloc d other information Last Incident 50	873 873 k
NaCl Brine (1.19sg)   100   NaCl Brine (1.19sg)   100   NaCl Brine (1.19sg)   40   NaCl Brine (1.19sg)   NaCl Brine (1.19s	SS (	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30  ITIX M  IS-12°Bit x 9-5/8°  Time 13:00  15:00  Off 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Depth (mBRT) PHG SWG KillMud Lithology of Unived U107.0 0.0	(01-40 to 3-28)  Prapare LTBMS Comple  Arrange mooon Shift CG Pass Set Arrange Transfer Run LTBMS Completion  ADC Sode S/No.  B-344*DC (3) x XO x 8-1/2*Stat  MW VIS PV 1.06 300 38 1.11 300 46 1.130 109 34  Core  suki Bru #B Bru #B Bru #B Bru #B Bru #B Bru	Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   3 x 20   Nozzies   Nozies   N	Depth   From	(mBRT)  Cake ph  Cake ph  111  101  10  15  15  11  11  14  4  2  155	Mud Pu No. 1 2 3 Mud Mu Ma Barite (6 TEL-GE Kunigel Caustic Lime XCD-PC	eter- eter- H  CI- Sand Liner Size 6 6 6 6 6 6 6 Eterists on Board in Imm Bulk) ** Et. (Bulk) I VO (Bulk) Et Soda	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max	Out 0.51 0.40 0.58 Arm. Vel. (m/min) 104 62 0.000 1.000 1.225 1.000	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Filtch (egg)	Loc. B C Hook Wt. (kN) @ Hook Caad BHA BHA (Below Jar) HPS & Traveling bloc  d other information Last Incident 50	No. LTA
Information **Include carried over materials  Weather Temp. (degC) Barrometer Wind Wave Current  Air SW (rhPa) Speed (m/s) Dir. (deg) Gust (m/s) Height (m) Dir. (deg) Period (s) Speed(fix); Dir. (deg) (km)	ord S S S S S S S S S S S S S S S S S S S	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30    IFR   Ty   Ty   M   M   M   M   M   M   M   M   M	Depth (mBRT) PHG SWG KillMud Lithology ol  S/B Akats G/B Meijimi On On 00 0.0 0.0	V(01-40 to 3-28)    Prapare LTBMS Complete   Arrange mooon,	pool.  Royaled Measuren  Nozzies  3 x 20  VV (1)  596 476  34 36  COES  Soden  MMU  NuSSI  MMU  NuSSI  Frank  Fran	Depth   From	(mBRT)  To  Cake ph  11.  10.  11.  10.  11.  10.  11.  10.  11.  10.  11.	Mud Pu Barite (f TEL-GE Kunigel Caustic Lime XCD-Pc Baracor Teintee C	eter- eter- gge H  CI- Sand  CI- Sand  Liner Size  6  6  6  6  6  EUR (Bulk) **  (VO (Bulk) soda	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	Max	Out 0.51 0.50 0.58 0.58 0.58 0.58 0.58 0.58 0.58	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Plich (deg) Roll (deg) Visseal Heading (m)	Loc. B C Hook Wt. (kN) @ Hook Clad BHA BHA BHA (Below Jar) HPS & Traveling bloc d other information Last incident 50	873   No. LTA   No. LTA   O. C.
Air SW (hPa) Speed (m/s) Dir. (deg) Gust (m/s) Height (m) Dir. (deg) Period (s) Speed(knt) Dir. (deg) (km)	S S ( E S S S S S S S S S S S S S S S S	6:00  6:00  Min) M  1 Type  HG  WG  Mud  1 To  24:00  24:00  24:00  g1 On  1 On	0:30  0:30    IFR   Ty   Ty   M   M   M   M   M   M   M   M   M	Depth (mBRT) PHG SWG KillMud Lithology ol  S/B Akats G/B Meijimi On On 00 0.0 0.0	V(01-40 to 3-28)    Prapare LTBMS Complete   Arrange mooon,	pool.  Nozzies  Nozzies  3 x 20  VV (1)  (4)  51  51  60  60  60  60  60  60  60  60  60  6	Depth From S4*DC (3) x Jar x 6*Depth From WL 10*Depth From WL 10*Depth From S4*DC (3) x Jar x 6*Depth From S4*DC (3) x Jar x 6*Depth From S4*DC (3) x Jar x 6*Depth From S4*Depth S4*Depth S4*DC (3) x Jar x 6*Depth S4*Depth S4*Dep	(mBRT)  To  Cake ph  8.1  11.  10.  10.  14.  2.  155.  3.  1.  1.  1.  1.  1.  1.  1.  1.  1	Mud Pu Barato Caustic Lime XCD-Pc Baraco Telnite C Deformit KCI	eter- eter- gge H  CI- Sand  CI- Sand  Liner Size  6  6  6  6  6  EUR (Bulk) **  (VO (Bulk) soda	Oil SPP 400 400 400 400 400 400 400 400 400 4	WOB (kN) Min. Max	LGS @ GPM 4400	MBC Tem In	) Ir  Out	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Roll (deg) Vossel Heading Riser Tension (til VD. Load (ten) Max Drought (m) Roll (rod)	Loc. B C Hook Wt. (kN) @ Hook Load BHA BHA BHA BHA BHA (Below Jar) HPS & Traveling bloc Last incident 50  (deg) on)	873 k No.LTA 0.0 0.0 0.0 229 9.0
	rd S ( ( E E E E E E E E E E E E E E E E E	6:00  6:00  8:5ize	0-30  0-30  NFR Ty  TIX M  8-1/2*Bit x 9-56*  Time  13:00  14:00  15:00  Unit Recurrence m3 m3 us m3 Ltrs Ltrs Ltrs	Depth (mBRT) PHG SWG KillMud Lithology of  Co  On  On  On  On  On  On  On  On  On  O	(01-40 to 3:28)  Prapare LTBMS Comple  Arrange mooon Shift CG  Pass Ser Arrange Transfer  Run LTBMS Completion  ADC SNo. 60903-T  8-34*TDC (3) x XO x 8-1/2*Stat  MW VIS PV 1.06 300 38 1.11 300 46 1.30 109 34  f core  ### Core  ### Stock	Nozzies   3 x 20   14"   10"   15"   14"   15"	Depth   From   Depth   From   Depth   From   Depth   From   Depth   From   Depth   From   Depth   De	(mBRT)  To  Cake ph  8.1  11.  10.  10.  14.  2.  155.  3.  1.  1.  1.  1.  1.  1.  1.  1.  1	Mud Pu Barato Caustic Lime XCD-Pc Baraco Telnite C Deformit KCI	eter- ge	Oil   SPI   400	WOB (kN) Min. Maz	LGS  LGS  GPM  400	MBC	Out 0.51 0.59 0.59 0.59 0.59 0.00 0.00 0.00 0.00	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Roll (deg) Vossel Heading Riser Tension (til VD. Load (ten) Max Drought (m) Roll (rod)	Loc. B C Hook Wt. (kN) @ Hook Load BHA BHA BHA BHA BHA (Below Jar) HPS & Traveling bloc Last incident 50  (deg) on)	873 k No.LTA 0.0 0.0 0.0 229 9.0
	O S ( ( S S S S S S S S S S S S S S S S	6:00  6:00  Multiple Min	0:30  0:30  IFR Ty  IX M  8-1/2*Bit x9-58**  13:00  14:00  15:00  10:00  Unit Recurrence m3 m3 m3 m3 m3 Libs Libs Libs Libs Libs Libs Libs Libs	COMPLETION  Depth (miBRT) PHG SWG KillMud  Lithology of  Dispersived U 107.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Prapare LTBMS Completer	Nozzies   Nozies   Noz	Depth   From	(mBRT)  To  Cake ph  11.  10.  11.  10.  15.  16.  17.  18.  19.  19.  10.  10.  10.  10.  10.  10	Mud Pu Barite (f TEL-GE Kunigel Caustic Lime Lime Lime Lime Lime Lime Lime Lime	eter- GI- Sand  CI- Sand  Liner Size 6 6 6 6 6 6 6 6 CH- Sand  Liner Size 6 6 8 6 8 6 8 6 8 8 8 8 8 8 8 8 8 8 8	Oil SPP 400 4400hrs	WOB (kN) Min. Mai	LGS  BGPM  400	Max   (krev   Max   (krev   Max   (krev   Max   (krev   Max   Max   (krev   Max	) Ir  Out 0.51 0.40 0.58 Ann. Vel. (m/min) 104 62  (1,000 0,000 1,000 1,000 1,020 1100 0 0 140 0 Visibility	K 3.64 11.38	Safety (HSE) an Incident LTA HUNS cards Remarks Marine Informat Heave (m) Roll (deg) Vossel Heading Riser Tension (til VD. Load (ten) Max Drought (m) Roll (rod)	Hook Wt. (NN) @ Hook Coad BHA BHA (Below Jar)  HPS & Traveling bloc Description of other information  Last incident  50  (deg)  (i)  (v):  N. Saku	873 k No. LTA 0. 0. 0. 2.21 1277 9.10