• Name Depth :		2	Hole Name	C0002F		Lat. 33 ogress : 2	• 18.0507'N 27.9 m		136° 38.2029'E Coring/Underream		Depth : 1,9 25 hrs	7.5 mBRT Last BOP PT:	RT-MSL 12/14/201	: <u>28.5</u>	-	ort No. : oort Date : T: 1/4/2	26/Dec/2	80 018
Depth :	: @06:00 Summary o	4,843.0 of Operation	mBRT 287	75.5 mbsf -Dec :	Ream do		09.5mBRT. Ta	x	2,922.50 mbs	sf( 4,890.0		Last BOP FT: mBRT to 4,837.5	12/22/201 imBRT.	В	Next BOP F Last Glycol 3		2018 2/25/2018	-
Tir		wn ( 00:00 -	24:00 on	-Dec : 25-Dec			4,834mBRT.									meter below rota neter below sea fl		-
rom 1:00	то 1:45	Hrs 1:45		Depth(mBRT) 4,809.6	Continue	> to circulat	tion and botto	oms up.			Detail of C	peration 0gpm x 4.0MPa						
					Kee	ep monitorir	ng cuttings vo	Diume, voil	ng w/500gpm x ume become le	c 17MPa. Boo ess <7cm, Ok	st riser at 4	ougpm x 4.0MPa	. 10rpm x 8	⊢1UkNm				
45 15	2:15 9:45	0:30 7:30		4,809.6 4,809.6	Take SC Wash/Re	R at 4,744 eam down	mBRT. from 4,750m	BRT to 4,7	'83mBRT.									
	ļ			<u></u>	Pun Was	np 3m3 of f sh down fro	Fracseal swe om 4,750mBF	ep every 1 RT to 4,76	hour (boost ri 3mBRT. Take	iser 465gpm : weight <50kN	4.7MPa or and increa	Booster line). sing pump press	ure at 4,76	1mBRT.				
				<u>+</u>	Rea	am down fro	om 4,763mBF	RI 104,78	ISTING REPORT AND A STREET AND A	arying param	eters.	9.6MPa. HPS: 5			-13kNm (mo	otor: 28-98rpm	)	
					Rota	ate the strir	ng 1/4 turn ar	nd attempt	to pass 4,782	by 1.0MPa at mBRT multip	4,783mBR e times - no	<ol> <li>Attempt to pas success.</li> </ol>	s multiple f	ime - no	SUCCESS.	·····		
45	13:45	4:00	W&R	4,809.6	Ream do	own from 4	.783mBRT to	4.809.5m	BRT.					·····				 
	ļ	<u> </u>	<u> </u>		Stal Cha	I the string	at 4,800mBF neters from 4.	₹T. Overpu ,800mBRT	m, 9.5MPa, 50 ull 150kN and : Г. 0-50kN, 350	string release gpm x 10.1M	d. Pa, 30rpm x	11-14kNm						
~~~~					Obs Rele	serve HPS ease from s	torque and st stall by overp	tandpipe p oull 400kN.	pressure (to 11	.9MPa) increa	ised at 4,80	1mBRT, and sta						
				<b></b>	Res	ume ream serve HPS	down to 4,80 torque and st	)6.5mBRT tandpipe n	Parameters:	0-50kN, 350- MPa) increas	100gpm x 1 ed at 4.807	I-12.6MPa, 30rp nBRT, and stall	m x 10-14k IPS at the	Nm. same tin	ne.			
					Red	luce flow ra	ate to 350gpm	n x 11.5M	P and release	from stall by o	verpull 150	<n a, 30rpm x 11-13</n 						
:45	14:45	1:00	OTHER	4,809.6	Pum	nn 3m3 of F	Fracseal swe	en everv 1	1 hour (hoost ri	iser 450anm	4 3MPa or	Booster line)						
					Atte Trv	mpt to take	a survey by urvey by redu	rotation o	n/off, but fail 1 rate to 300nnr	st and 2nd tri n not to take	als. a signal bv <sup>1</sup>	elescope: Succe	ISS.					
:45	16:30	1:45	W&R	4,809.6	Wip PU string	e the single g to prenar	e every surve	eys to cheo ration and	k the hole con run back to 4	dition. 809.5mBRT								
					Para	ameters: U-	-60KN, 400aD	2 D X 13.51	VIPa. SURDIM X	11-15KNM.		BRT and 80kN						
:30	16:45	0:15	DRL	4,811.5	Pun	np 3m3 of i	BARULIFI		nBRT to 4,811			0000V	,					••••
					Para	ameters: 0-	-90kN, 450gp	om x 16.5N	MPa, 50rpm x '	11-16kNm.	a on Roosto	line).						~~~
:45	18:00	1:15	W&R	4,811.5	PU string	g to prepar	e sliding oper	ration and	run back to 4, serve take wei	811.5mBRT.								
	ļ				Find	d GTF does	s not function	while run	back to botton	n.			m x 10-22	Nm				
:00	19:45	1.45	DRL	4,819.0	Pun Drill 9 4 /	np 3m3 of F	Fracseal swe	ep every 1	hour (boost ri	iser 450gpm : ImBPT	4.3MPa or	n x 15MPa, 50rp Booster line).		.915				
	13.43	1:45		1,013.0	Para Para	ameters: 0-	-90kN, 480gp	um x 18.5M	nBRT to 4,819 MPa, 50rpm x 1	12-16kNm.	4 3MPc	Booster line)						
				++ ++	Obs	serve torqu	e increasing	gradually,	1 hour (boost ri and stall the s	tring at 4,815	mBRT. Ove	pull 300kN and	string relea	sed.	and other	releaced		
		ļ		}	Obs	serve no sta	all once reduc	ce flow rat	e to 350gpm x	10.6MPa.		,818mBRT. Pick	. ομ string \	viul OUK	• ariu string	। डाल्थS60.		
:45	20:30	0:45	OTHER	4,819.0	Take a s	survey at 4,	,818mBRT.		a while wipe the		d hash to at	0.000m ==== /		1ot 4-1-1	failad			
30	21:15	0:45	DRL	4,826.0	Red Drill 8-1/	2"Kick off a	assembly fror	n 4,819mF	RT to 4,826m	BRT.	u pack to 50	l0gpm after a fev	, minutes (	ist trial:	iaiiea).			
-15	24.00	0.45	OTUPE															
:15	21:30	0:15	OTHER	4,826.0	i ake a s Red	urvey at 4, luce flow ra	825mBRT. ate to 200gpn	n not to tal	ke a signal by	Telescope an	d back to 50	l0gpm after a fev	v minutes.					
:30	22:30	1:00	DRL	4,829.0	Para	ameters: 0-	-90kN, 350-40	00-450gpr	m x 11.6-13.5-	эшыкт. 16.5MPa (Мо								
	ļ			ļ	Adjı Obs	ust GTF be serve CMC	tween -30 an comes up to	nd 30deg. 1.9m at 4	,828mBRT.									
:30	23:15	0:45	W&R	4,829.0	Pick Work pip	k up string t be and wipe	to 4,825mBR e from 4,818n	T and obs mBRT to 4	erve overpull 2 ,828mBRT.	250kN.	····							~~~
		ļ			Rele Wip	ease string the string	by overpull 4 g with 400gpn	400kN. m x 12.6M	Pa, 30-50rpm	x 10-15kNm.								
:15	23:30	0:15	DRL	4,831.5	Drill 8-1/:	2"Kick off a	assembly from	m 4.829mF	3RT to 4,831.5 MPa, 50rpm x 1.5mBRT to 4,8	mBRT.						lescope sensor de		ŗ
:30	24:00	0:30	DRL	4,837.5	Sliding 8 Para	-1/2"Kick o ameters: 0	off assembly f -100kN, 450g	rom 4,831 jpm x 16.5	5mBRT to 4,8 MPa (Motor: 1 boost riser 450	337.5mBRT, ( 26rpm).	on going.	·····		Depth (m 4,787	.042 0.6	76.1	8	ţ.
							ep 3m3 of Fr	acseal (b	oost riser 450	gpm x 4.4MP	a on Booste	r line).		4,798 4,805		54.4 175.		ŀ
		ļ		<u>+</u>		fline> Con	Iduct function	test for n	ew Torque wre	ench for tubin	a, Ongoing							
	ime Breakdo		06:00 on Code	26-Dec			14kg (Total 6 00 - 06:00 is unoff		VICK Off hole)		<b>C</b> · · · ·							
om 00	то 0:15	Hrs. 0:15	DRL		Continue	edrilling 8-	1/2" Kick off I	nole from 4	4,837.5mBRT I	to 4,842mBR	Detail of C T. 450 gpm x		126					
				 	(00:	:15-01:00) 4	4,838-4,839m	nBRT: Rot	tating Paramet	ers: 80-100ki	I, 450gpm x	16.5MPa (Motor: 15-16MPa, 30-5	Orpm x 11	13kNm.				
30	3:00 3:30	0:30	SP	4,842.0	Pick up t	the string a	and attempt to	n rotate - si	tring stalled O	vernull 300kh	and the str	-16MPa (Motor: ing released. Re	cinrocate t	ne strina	4 838-4 834	5mBRT until to	orque stab	ilize
00 30	3:30 4:15	0:30 0:45	DRL SP	4,643.0	Observe	∠ KICK off increasing orcult for	torque from 4,8	4∠mBRT 1 12→30kN	m and the strip	ng stalled and	pack-off at	4,843mBRT. Ob ased. Backream	serve 10M	Pa rema	ining pressu	re after stoppi	ing the pu	mps
15	6:00	1:45	W&R	4,843.0	Ream do	own from 4	,824mBRT to	5 4,834mB	RI.				irom 4,843	mBRT to	∍ 4,824mBR	.1.		
	@24:00	<u> </u>	<u> </u>	<u>+</u>	Obs	erve increa Meijimaru	asing torque	14→30kNi cation at 2	m and pump p 2:00.	ressure 10→	ZMPa at 4,	534mBRT.						
S	170	IFR T		NDC S/N	lo. No		Depth (mBRT) rom To	Met ag	Hrs	WOB (kN) Min. Max.	rpm Min. Max.	Total Rev. ( (krev) (1	OP n/hr) Inne	r Outer	Dull Loc.	ull Condition B G	0.D.	1
		mith FHKi28		27X RG2	1023 3x 1		772.0 4,837			0 100	0 50		6.6	Juilti	LUC.		U.U.	F
8			ASTEVD DDL									x XO #2 x 6-3/4" NMD		i stds) x	Hook L	Vt. (knt) @24:00 bad	4,837.5	2
Record												P Z-140 (22 stds) x 6-5			BHA Below H		-	
Record	8-1/2" KO			jts) x XO #3 x	~~~~~					-						Traveling block		
Record	8-1/2" KO	6-1/2* Jar x		jts) x XO #3 x					<del></del>	1 1	1				Hook +			
Record 18 Proper Type	8-1/2" KO BHA ties @24:00 Time	6-1/2" Jar x Depth (mBRT)	6-3/4" DC (2)	PV YV	6rpm (10	el St. )", 10') API		Pf CI-	Sand Oil Soli	In	Out			0/40 (mm) 5min	Hook b	lock	1760 500	
Record 18 Proper Type	8-1/2" KO BHA ties @24:00	6-1/2" Jar x	6-3/4" DC (2)	······································	6rpm (10		1.0 10.0	Pf CI- 0.1 117,000 0.1 124,000	0.20 18.	In I	Out 10 22,000	0.40 3.89	.GS FIT 2 0 min 4.80 - 4.40 -	3/40 (mm) 5min	Jar Ro Today		1760-503 al 9.89	31
Record 18 Proper Type IPP IPP mps : 1	8-1/2* KO BHA ties @24:00 Time 1:30 20:00	6-1/2* Jar x Depth (mBRT) 4,744 4,806	6-3/4" DC (2) MW VIS 1.39 65 1.39 65 5.00 Pre	PV YV 24 32 24 33 gallon/stroke (jess. Ann.	6rpm (10 12 11 12 11 8997%	P, 10') API 18 6.1 19 6.5 Personnel ( CDEX	1.0 10.0 1.0 10.0 224:00 8	0.1 117,000	0 0.20 18. 0 0.20 18.	In I	Out 10 22,000	0.40 3.89 0.40 3.89 (unit: kg) Stock	4.80 -	0/40 (mm) 5min -	Jar Ro Today Cutting	llock tating time 24S/N: / 2.46 Tot		31
Record 18 Proper Type PP PP PP Line	8-1/2" KO BHA Time 1:30 20:00 r Size 6" 4	6-1/2' Jar x Depth (mBRT) 4,744 4,806 PM G 48 2	6-3/4" DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pre (M 40	PV YV 24 32 24 33 gallon/stroke (e ess. Ann. IPa) (m/n 62500	6rpm (10 12 11 12 11 897% Vel.	P*, 10')         API           18         6.1           19         6.5           Personnel (c           CDEX           MQJ Crew           MWJ	1.0 10.0 1 1.0 10.0 1 224:00 8 103 15	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic	0 0.20 18.0 0 0.20 18.0 aterials on Board @ Bulk)	0 1.50 12 0 1.75 11 224:00hrs	Out 10 22,000 10 22,000	0.40 3.89 0.40 3.89 (unit: kg) Stock 479,000 1,200	4.80 -	0/40 (mm) 5min -	Jar Ro Today Cutting ROV @ Status	llock tating time 24 S/N: 1 2.46 Tot 1 skip @24:00 Empty 39 24:00	al 9.89 Full 2 Diving	31
Proper Type PP PP Line 6*(Bc	8-1/2* KO BHA ties @24:00 Time 1:30 20:00 r Size SI 6* 4-P-220 r Size SI 6* 4-4 6* 4 0 00 5 5 5 6* 4 9 5 5 6* 4 9 5 5 5 5 6 8 4 5 6 7 5 7 5 7 5 7 5 7 6 7 6 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1/2' Jarx           Depth           (mBRT)           4,744           4,806           PM           G           48           248           290	6-3/4" DC (2) MW VIS 1.39 65 1.39 65 5.00 Pre (M 40	PV YV 24 32 24 33 gallon/stroke (jess. Ann. IPa) (m/n	6rpm (10 12 11 12 11 897% Vel. min)	P, 10') API 18 6.1 19 6.5 Personnel ( CDEX MQJ Crew	1.0 10.0 1.0 10.0 @24:00 8 103	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic Lime Soda A	0 0.20 18.0 0 0.20 18.0 aterials on Board @ Bulk) : Soda	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: kg) Stock 479,000 1,200 200 1,125	4.80 -		Jar Ro Today Cutting ROV @ Status Last D Injectio	llock tating time 24S/N: / 2.46 Tot skip @24:00 Empty 39 224:00 224:00	Full 2	31
Proper Type PP PP I Line 6*(Bc ogic Ir	8-1/2* KO BHA ties @24:00 Time 1:30 20:00 r Size SI 6* 4-P-220 r Size SI 6* 4-4 6* 4 0 00 5 5 5 6* 4 9 5 5 6* 4 9 5 5 5 5 6 8 4 5 6 7 5 7 5 7 5 7 5 7 6 7 6 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1/2' Jar x Depth (mBRT) 4,744 4,806 PM G 48 2 48 2 48 2 90 4 290 4	6-3/4" DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pre (M 40 40 18	PV YV 24 32 24 33 gallon/stroke ( ess. Ann. IPa) (m/n 8.5 51	6rpm (10 12 11 12 11 897% Vel. nin) 5.5°DP	Pr. 10')         API           18         6.1           19         6.5           Personnel (           CDEX           MQJ Crew           MWJ           Scientist           Telnite	1.0         10.0           1.0         10.0           1.0         10.0           0         10.0           0         10.0           103         15           5         -           2         2	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic Lime Soda A Caustic Tel-Poly	0 0.20 18.1 0 0.20 18.1 aterials on Board ( Bulk) : Soda sh : Potash ymer DX / L / H	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: kg) Stock 479,000 1,200 200 1,125 1,750 4220/800/0	4.80 -	Heli Info	Jar Ro Today Cutting ROV (c Status Last D Injectic rmation (224:00	lock           tating time 24/S/N;           2.46         Tot           i skip @24:00           39           224:00           ve           in Skid         I           j	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pase	31 31 018 gal sk
Proper Type PP PP I Line 6*(Bc ogic Ir	8-1/2* KO BHA Time 1:30 20:00 r Size 6* 4 6* 4 6* 4 6*	B-1/2' Jar x Depth (mBRT) 4,744 4,806 PM G 48 2 48 2 48 2 90 4 290 4	6-3/4° DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pre (M 40 12 50 12 13 13 13 13 13 13 13 13 13 13	PV YV 24 32 24 33 gallon/stroke ( ess. Ann. IPa) (m/n 8.5 51	6rpm (10 12 11 12 11 897% Vel. nin) 5.5°DP	Pr. 10')         API           18         6.1           19         6.5           Personnel (           CDEX           MQJ Crew           MWJ           Scientist	8 1.0 10.0 24:00 8 103 15 5 2 103 15 5 2 103 15 5 103 15 5 103 15 10 10 10 10 10 10 10 10 10 10	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic Lime Soda A Caustic Tel-Poh XCD-Po	0 0.20 18./ 0 0.20 18./ aterials on Board ( Bulk) Soda sh Potash ymer DX /L / H olymer NC	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: kg) Stock 479,000 1,200 200 1,125 1,750	4.80 -	Heli Info Fit. No.	Jar Ro Today Cutting ROV ( Status Last D Injectio rmation (24:00	llock tating time 24S/N: 2 2.46 Tot 1 skip @24:00 Empty 39 224:00 vv in Skid I 0	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10	31 31 9 9 18 31 9 9 18 9 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 9 18 9 9 9 18 9 19 9 19 19 19 19 19 19 19 19 19 19 19
Proper Type IPP Line 6*(Bc ogic Ir om	8-1/2* KO BHA Time 1:30 20:00 r Size 6* 4 6* 4 6* 4 6*	B-1/2' Jar x Depth (mBRT) 4,744 4,806 PM G 48 2: 48 2: 48 2: 48 2: 48 2: 48 2: 48 2: 40 4: 40	6-3/4° DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pre (M 40 12 50 12 13 13 13 13 13 13 13 13 13 13	PV YV 24 32 24 33 gallon/stoke ( ess. Ann. Pa) 67702 51 cuttings	67pm (10 12 11 12 11 12 11 897% Vel. min) 5.57P 40	Pr. 10')         API           18         6.1           19         6.5           Personnel (¢           CDEX           MQJ Crew           MWJ           Scientist           Telnite           Oceaneerin           SLB Cemerin	1.0 10.0 1 1.0 10.0 1 224:00 8 103 15 5 2 9g 6 101 10 10 10 10 10 10 10 10 1	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic Lime Soda A Caustic Tel-Poly XCD-Pc	0 0.20 18.0 0 0.20 18.0 aterials on Board (b Bulk) Soda Sh Potash ymer DX / L / H olymer NC .ube W an W	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: kg) 5tock 479,000 1.220 200 1.125 1.750 4220/800/0 1.025 4.500	4.80 -	Heli Info Fit. No.	Jar Ro Today Cutting ROV ( Status Last Di Injectic mation @24:00 Arrived 09:15	lock         tating time 24 S/N: 1           tating time 24 S/N: 1         skip @24:00           mpty         39           324:00         ve           in skid         i           0         Time           09:26         09:26	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are.	31 31 9 9 18 31 9 9 18 9 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 9 18 9 9 9 18 9 19 9 19 19 19 19 19 19 19 19 19 19 19
Proper Type IPP IPP Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Generation Ge		B-1/2' Jar x           Depth           (mBRT)           4,744           4,806           PM           G           48           290           48           290           1           No.4           No.5	6-3/4* DC (2) MW VIS 1.39 65 1.39 65 5.00 PM (M 40 40 12 50 13 13 5.00 13 13 13 13 13 13 13 13 13 13	PV         YV           24         32           24         32           gallonistroke (         ess.           Ann.         ensc.           8.5         51           cuttings         cuttings	67pm (10 12 11 12 11 897% Vel. nin) 5.57P 40 .0 hrs ff ff	r. 10) API 18 6.1 19 6.5 19 6.5 CDEX MQJ Crew MWJ Scientist Oceaneerin SLB Cemer SLB WL Geoservice: M-SWACC SLB Under SLB Under SLB Under	1.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0	0.1 117,000 0.1 124,000 Mud Ma Item Barite (I Caustic Lime Soda A Caustic Tel-Poly XCD-Pc Lignate Clean L Tel Clea	0 0.20 18.0 0 0.20 18.0 staterials on Board (2 Bulk) Soda sh Potash ymer DX / L / H olymer TX NC Lube W an W S	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: kg) Stock 479,000 1.200 200 1.255 1.755 4.20,0000 1.025 4.20,0000 0 0 6.400 0 3.36 3.200	4.80 -	Heli Info Fit. No. 1 2 3 4	Jar Ro Today Cutting ROV ( Status Last Di Injectic mation @24:00 Arrived 09:15	lock         tating time 24 S/N: 1           tating time 24 S/N: 1         skip @24:00           mpty         39           324:00         ve           in skid         i           0         Time           09:26         09:26	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10	31 31 9 9 18 31 9 9 18 9 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 9 18 9 9 9 18 9 19 9 19 19 19 19 19 19 19 19 19 19 19
Record Re		Contract of the second se	6-3/4* DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pr (M 40 18 50 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.3	PV         YV           24         32           24         33           allenttroke (         ses.           ses.         Ann.           R5         51           cuttings         51           Centrifuge:         0           No.1         of           No.2         of	66pm (10 12 11 12 11 12 11 807% Vel. 10 10 10 10 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	27. 10) API 18 6.1 19 6.5 Personnel ( CDEX MQJ Crew MWJ Scientist Telnite Oceaneerin SLB VL Gaoservice M-I SUB VL GLB UND SLB UND SLB Selsmi AFGlobal	1.0         1.0         1.0           1.0         10.0         1           1.0         10.0         1           0         103         15           5         5         5           90         6         6           0         8         6           0         4         7           105         6         0           4         2         2           10         0         4           100         1         1	0.1 117,000 0.1 1124,000 Mud Mg Ilem Barite (t Caustic Lime Soda A Caustic Tel-Poly XCD-Pc Lignate Clean L Tel Clei Astex-S Deform Tel IDD Bi-Carb	0 0.20 18.0 0 0.20 18.0 aterials on Board (2 Buik) Soda Sh Potash ymer DX / L / H olymer NC ube W an W S cr 30C cid	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: ka) 479,000 1,200 1,250 4,220,8000 1,025 4,250 0 6,400 0 3,260 1,255 2,275	1.80 · · · · · · · · · · · · · · · · · · ·	Heli Info Fit. No. 1 2 3 4 Safety (f Incident LTA	Jar Ro Today Cutting ROV ( Status Last D Injectic Status 10 (24:00 Arrived 09:15 11:25	lock         2.46         Tof           1         2.46         Tof           1         2.46         Tof           mskip         22.40         Tof           mskid         1         39           1         39         1           1         39         1           1         1         1           1         1         135           1         1.135         11.135           1         1.235         11.235	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6	31 31 9 9 18 31 9 9 18 9 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 18 9 9 9 18 9 9 9 18 9 19 9 19 19 19 19 19 19 19 19 19 19 19
Record Record Proper Type PP Line 6*(Bc ogic Ir 6*(Bc ogic Ir om Shall Shall It Wate		Control Contro Control Control Control Control Control Control Control Control Co	6-3/4* DC (2) MW VIS 1.39 65 1.39 65 5.00 PM Pr (M 40 12 50 130, 120 30, 120 30, 120 30, 120 120 120 120 120 120 120 120	PV         YV           24         32           24         33           galantecka (         ess.           ess.         Ann.           R5         51           cuttings         cuttings           Centrifuge:         No.1           No.2         of           No.3         of           sed         Rece           94.4         24	66pm (10 12 11 12 11 12 11 897% Vel. 10 hrs ff ff ff 97.4	7. 107) API 18 6.1 19 6.5 Personnel @ CDEX MGJ Crew MWJ Scientist Teinite Oceaneerin SLB Cemer SLB Undor SLB UND SLB UND SLB UND SLB Selemin AF Global ENVENTUF	1.0         10.0           1.0         10.0           1.0         10.0           22400         8           824:00         103           1.5         5           5         5           90         6           mmg         1           0         8           0         8           0         4           reamer         2           ic         0           0         0           RE         0	0.1 117,000 0.1 112,000 Item Barite (I Caustic Lime Soda A Caustic Tel-Poh XCD-Pc Lignate Clean L Tel Clei Astex-S Deform Tel DD Bi-Carb Citric At Tan Cal	0 22 16.0 0 22 16.0 1 220 16	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ka) 479,000 1,220 1,750 4,220,8000 1,025 4,250 0 0 6,400 0 3,260 1,255 4,200 0 0 1,255 4,200 0 0 6,400 0 3,260 1,255 1,250 1,250 6,400 0 3,260 1,255 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	1.80 · · · · · · · · · · · · · · · · · · ·	Heli Info Fit. No. 1 2 3 4 Safety (f Incident LTA HUNS ci Remarks	Jar Ro Today Cutting ROV ( Status Last D Injectic Unipectic Status Last D Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic I	Mock         2.46         Tof           1         2.46         Tof           1         2.46         Tof           1         2.46         Tof           1         2.46.0         Tof           1         2.40.0         Inclusted           1         1         Departed           0         9.26         11:35           1         11:35         Inclust           1         Inclust         22	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 No. LTA	31 31 018 gal sk
Record 18 Proper Type PP In Constant Constant PP PP Constant PP PP Constant Constant PP PP Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant 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VIS           1.39         65           1.39         65           5.00         PM           PM         PM           40         16           50         15           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           20, 120         30, 120           20, 120         30, 120           20, 120         30, 120           20, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120         30, 120           30, 120, 120         10           50         50	Pv         Yv           24         32           24         33           galonistics         (m/n           8.5         51           cuttings         (m/n           0.0         51           0.1         of           No.1         of           No.2         of           94.4         6.5           24.0         24.0	66pm (10 12 11 12 11 12 11 12 11 10 897% Vel. min) 5:57P 40 0.0 hrs ff ff ff ff 697.4 0.0 0.0	2, 10) API 18 6.1 19 6.5 19 6.5 CDEX MQJ Crew MWJ Scientist CDEX MWJ Scientist Cocaneerin SLB VC SLB UND SLB Selism AF Global Franks SLB DD Franks	1.0         1.0.0           1.0         1.0.0           1.0         1.0.0           824.00         8           1.5         5           9         6           nthrg         1           9         6           0         6           0         6           0         6           0         6           0         6           0         6           0         6           0         6           0         7           0         0           0         0           0         0           1         0           1         0	0.1 117.000 0.1 1124.000 Item Bartie (L Caustic Lime Soda A Caustic Tel-Po) XCD-Pc Lignate Clean L Tel Clei Astex-S Deform Tel DD Bi-Carb Citic A Tar Caustic Tel Clei Tar Clei Tar Clei Tar Clei Tar Clei Tar Clei Tar Clei Tar Clei Tar Clei Clein L Tar Clei Clein L Clein L Tar Clei Clein L Clein L C	0.20         16.0           0.20         16.1           0.20         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.22         16.1           0.22         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1           0.21         16.1	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ka) 5000 1,200 1,220 1,250 4,220,8000 1,250 0 0 0 0 0 1,250 1,250 1,250 0 0 0 0 0 0 0 0 0 0 0 0 0	1.40 · ·	Heli Info Fit. No. 1 2 3 4 Safety (f Incident LTA HUNS ci Remarks	Jar Ro Today Cutting ROV ( Status Last D Injectic Unipectic Status Last D Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic Injectic I	lock         2.46         Tof           1         2.46         Tof           1         2.46         Tof           mskip         22.40         Tof           we         n         Skid         11           m         Skid         11         13           1         11:35         11:35         11:35           information         Last         Incident         11:35	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 No. LTA	31 31 31 31 31 31 31 31 31 31 31 31 31 3
Record 18 Proper Type PP PP PP PP Construction Proper PP PP PP PP PP PP PP PP PP P		B-1/2         Jar x           Depth (mBRT)         4,744           4,806         4,806           PM         G           48         2,24           90         4/8           224:00         1           No.6         No.6           No.6         No.6           M3         3           m3         1,1           m3         1,2	6.3/4* DC (2)           MW         VIS           1.39         65           1.39         65           5.00         9           PM         Pref (M           40         18           50         120           30, 120         30, 120           tock         U2           tock         U2           525.0         361.6	PV         YV           24         32           24         33           gallen/threke @         @           8.5         675           51         cuttings           Centrifuge:         0           No.1         of           No.2         of           No.3         of           Sed         Rece           94.4         1           6.5         24.0           47.9         24.0	66pm (10 12 11 12 11 12 11 807% Vel. min) 550P 40 0 hrs ff ff ff ff ff 97.4 0.0	27. 10) API 18 6.1 19 6.5 Parsonal ( CDEX MQJ Crew MWJ Scientist Telnite Cocaneerin SLB Comer SLB WL Geoservice SLB UND SLB LWD SLB LWD SLB LWD SLB DD Franks D	1.0         10.0           1.0         10.0           1.0         10.0           1.0         10.0           8         6           0         4           reamer         2           16         0           2         0           0         4           10         0           10         0           10         0           10         0           10         0           10         0           10         0           10         0           11         0	0.1 117.000 0.1 1124.000 Item Bartie (L Caustic Lime Soda A Caustic Tel-Poy XCD-Pc Lignat Caustic Tel-Poy RCD-PC Lignat Caustic Tel-Poy RCD-PC Lignat Caustic Tel-Poy Tel Do Bi-Carb Citric A Ten Ten Bi-Carb Citric A Ten Ten Soda A 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   16.0           0.20         16.0           bulk         5           0.20         10.0           NNC         0.0           ube W         an W           3         er 30C           orotate         0.0           0.01         M/F / FF           0.01         10.1           0.21         2.7	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220,0000 1,025 4,500 0 0 6,400 0 3,360 3,200 0 2,275 1,250 1,220 1,220 0 0 0 3,200 1,225 1,250 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 1,220 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Record 18 Propert Type IPP IPP IPP IPP IPP IPP IPP IP	Inter (224.00     BHA     Time     Time     1:30     Time     1:30     Time     1:30     Time     1:30     Time     Size     Size	Shifz Jar x           Daph           Daph           Mill           Mill <td>6-3/4* DC (2)           MW         VIS           1.39         65           1.39         65           5.00         PM           PM         PM           940         16           50         15           30, 120         30, 120           30, 120         223.5           223.5         525.0           381.6         5           9,500         4</td> <td>PV         VV           24         32           24         33           gallon/troke (i         ses.           gallon/troke (i         ses.           gallon/troke (i         ses.           ses.         5.5           51         51           cuttings         ses.           No.1         of           No.2         of           No.3         of           94.4         sed           6.5         24.0           47.9         90.0           0.0         0.0</td> <td>66pm (10 12 11 12 11 897%. Vel. min) 5.570<sup>6</sup> 40 0.0 0.0 0.0 0.0 0.0</td> <td>7. 100         API           18         6.1.1           19         6.5           Paraonnel ()         CDEX           MGJ Crew         MMJ           MMJ Crew         MMJ           Scientist         COEX           Teinite         COEX           Oceaneerin         SLB Cemer           SLB VL         Geosenvice           M-S WACC         SLB Under           SLB Under         SLB Under           SLB Under         SLB UND           SLB Scientist         Total           Mud volume         Mud volume</td> <td>1.0         1.0.1           1.0         1.0.0           1.0         1.0.0           22.4.00         8           1.05         1.05           1.05         1.05           1.05         5           1.05         1.05           1.05         1.05           1.05         1.05           1.05         1.05           1.05         1.00           1.05         1.00           1.05         1.00           1.05         1.00           1.05         1.00           1.07         2.00           0.01         1.05           0.02         0.01           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05</td> <td>0.1 117.000 0.1 124.000 Mud Mi Item Barite (I Caustic Lime Soda A Caustic Tet-Poh XCD-Pc Lignate Clean L Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Caustic Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Caustic Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Clean L Tel Cle Bi-Car Caustic Clean L Tel Cle State Clean L Tel Clea State Clean L State Clean L State C</td> <td>0.20         16.0           0.20         16.0           0.20         16.0           datafials on Board ()         8           Builk)         5           Soda         1000000000000000000000000000000000000</td> <td>0 1.50 12 0 1.75 11 224:00hrs</td> <td>Out 22,000 10 22,000 Used</td> <td>0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220,0000 1,025 4,500 0 0 0 0 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 0 3,200 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1.40 · ·</td> <td>Heli Info Fit. No. 1 2 3 4 HUNS c Remarks General Marine Ii Heave (n</td> <td>Jar Ro Today Cutting Cutting Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Sta</td> <td>lock         25%           initing time 25%         25%           initing time 25%         76%           initig time 25%         76%           initininintime 25%         76%      <t< td=""><td>al 9.89 Full 2 Diving 12/22/20 Dive w135 q Are. 10 6 No. LTA 9:00, 00:45 (</td><td>31 31 31 31 31 31 31 31 31 31</td></t<></td>	6-3/4* DC (2)           MW         VIS           1.39         65           1.39         65           5.00         PM           PM         PM           940         16           50         15           30, 120         30, 120           30, 120         223.5           223.5         525.0           381.6         5           9,500         4	PV         VV           24         32           24         33           gallon/troke (i         ses.           gallon/troke (i         ses.           gallon/troke (i         ses.           ses.         5.5           51         51           cuttings         ses.           No.1         of           No.2         of           No.3         of           94.4         sed           6.5         24.0           47.9         90.0           0.0         0.0	66pm (10 12 11 12 11 897%. Vel. min) 5.570 <sup>6</sup> 40 0.0 0.0 0.0 0.0 0.0	7. 100         API           18         6.1.1           19         6.5           Paraonnel ()         CDEX           MGJ Crew         MMJ           MMJ Crew         MMJ           Scientist         COEX           Teinite         COEX           Oceaneerin         SLB Cemer           SLB VL         Geosenvice           M-S WACC         SLB Under           SLB Under         SLB Under           SLB Under         SLB UND           SLB Scientist         Total           Mud volume         Mud volume	1.0         1.0.1           1.0         1.0.0           1.0         1.0.0           22.4.00         8           1.05         1.05           1.05         1.05           1.05         5           1.05         1.05           1.05         1.05           1.05         1.05           1.05         1.05           1.05         1.00           1.05         1.00           1.05         1.00           1.05         1.00           1.05         1.00           1.07         2.00           0.01         1.05           0.02         0.01           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05           0.01         1.05	0.1 117.000 0.1 124.000 Mud Mi Item Barite (I Caustic Lime Soda A Caustic Tet-Poh XCD-Pc Lignate Clean L Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Caustic Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Caustic Tet-Poh XCD-Pc Lignate Clean L Tel Cle Bi-Car Caustic Clean L Tel Cle Bi-Car Caustic Clean L Tel Cle State Clean L Tel Clea State Clean L State Clean L State C	0.20         16.0           0.20         16.0           0.20         16.0           datafials on Board ()         8           Builk)         5           Soda         1000000000000000000000000000000000000	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220,0000 1,025 4,500 0 0 0 0 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 3,200 0 0 0 3,200 0 0 0 0 0 0 0 0 0 0 0 0	1.40 · ·	Heli Info Fit. No. 1 2 3 4 HUNS c Remarks General Marine Ii Heave (n	Jar Ro Today Cutting Cutting Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Last D Injectic Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Status Sta	lock         25%           initing time 25%         25%           initing time 25%         76%           initig time 25%         76%           initininintime 25%         76% <t< td=""><td>al 9.89 Full 2 Diving 12/22/20 Dive w135 q Are. 10 6 No. LTA 9:00, 00:45 (</td><td>31 31 31 31 31 31 31 31 31 31</td></t<>	al 9.89 Full 2 Diving 12/22/20 Dive w135 q Are. 10 6 No. LTA 9:00, 00:45 (	31 31 31 31 31 31 31 31 31 31
Record 18 Proper Type IPP IPP G*(Bc Om	Inter (224.00     BHA     Time     Time     1:30     Time     1:30     Time     1:30     Time     1:30     Time     Size     Size	19:12: Jar x           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	MW         VIS           139         65           5.00         5.00           PM         PM           PM         M40           40         16           550         129           55         500           101         500           102         550           103         120           104         12           105         120           101         120           102         120           103         120           104         120           105         120           102         120           103         120           104         120           105         120           106         120           107         120           108         120           108         10           108         10           109         10	PV         VV           24         32           243         33           galiostratele @         ess. Ann.           Res         Ann.           Ros         51           cuttings         51           cuttings         65           6.5         51           90.0         6.5           0.0         0.0	(10 6ipm (11) 12 11 12 11 99% Vel. 90% 40 10 hrs ff ff ff ff ff ff ff 0.00 0.00 0.00 0.00	7. 100         API           18         6.1.1           19         6.5           Paraoned ()         CDEX           MGJ Crew         MMJ           Scientist         Scientist           Teinite         COEX           Scientist         Scientist           Goosenevice         MSJ Crew           SLB VL         Goosenevice           M-S WACC         SLB Under           SLB Under         SLB Under           SLB Under         SLB UND           SLB Scientist         Total           Mud volume         MUd volume           KNPP mud         Slug m	1.0         1.0.1           1.0         1.0.0           1.0         1.0.0           1.0         1.0.0           2224.00         8           1.05         5	0.1 117.000 0.1 124.000 Med Ma Barris (Lange Caustic Lime Soda A Caustic Tel-Poly XCD-P- Lignate Clean L Tel Clei Tel-Poly XCD-P- Lignate Clein L Tel Clei Tel Clei T	0.20         16.0           0.20         16.0           0.20         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0         16.0           10.0 <td>0 1.50 12 0 1.75 11 224:00hrs</td> <td>Out 22,000 10 22,000 Used</td> <td>0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220,0000 1,225 4,500 0 0 6,400 0 0 3,200 0 0 3,200 1,225 1,255 2,275 684 9,200 130 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1.40 · ·</td> <td>Heli Info Fit. 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No.1         of           No.2         of           No.3         of           94.4         sed           6.5         24.0           47.9         90.0           0.0         0.0	U 11 12 11 12 11 11 12 11 10 10 Irs 10	7, 10) API 19 6.1, 19 6.5, Personnel & CDEX CDEX MOJ Crew MWJ Scientist Teinite COEA COEX Scientist COEA Scientist COEA SLB Cemer SLB WID SLB Cemer SLB UND SLB Cemer SLB UND SLB Scientist AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal SLB NAC SLB NAC SLB NAC SLB NAC SLB Scientist AFG (cloal AFG (clo	1.0         1.0.1           1.0         1.0.1           1.0         1.0.1           1.0         1.0.1           2224.00         8           1.05         5	0.1 117,000 0.1 124,000 Med Ma Net Marks Caustic Caustic Caustic Caustic Caustic Tel-Poi XCD-P- Lignate Clean L Tel Clei Astex-S Deform Tel IDD Bi-Carb Citric A, Tan Cal Tel Stoj Baloitt D'Baloitt Citric A, Tan Cal Tel Stoj Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Baloitt D'Ba	0.20         16.1           0.20         16.1           0.20         16.1           0.21         16.1           0.22         16.1           0.21         16.1           0.22         16.1           0.23         16.1           0.24         16.1           0.25         Soda           ah         POtah           NP         NC           ube W         an W           an W         S           er 30C         er 30C           CXL         IS           Ial P         G           D         W P           D         W P           Ball         B           Ball         B	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220(8000 1,220 1,750 4220(8000 1,025 4,500 0 6,400 0 0 6,400 0 0 3,200 0 0 3,200 1,255 500 / 550 / 550 500 / 550 / 555 500 / 250 500 / 250 0 0 0 0 0 0 0 0 0 0 0 0 0	1.40 · ·	Heli Info Fit. 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G           Bit2         2           Do         4,744           A.744         G           Bit2         2           Do         4           Bit2         1           Dit1         1           Bit2         1	MW         VIS           139         65           150         500           90         700           91         120           92         500           930         120           120         120           121         120           121         120           122         120           120         120           120         120           120         120           120         120           120         120           120         120           121         120           120         120           121         120           120         120           121         120           122         120           122         120           120         120           121         120           122         120           122         120           120         120           121         120           122         120           120         120           120         120           120	PV         VV           24         32           24         33           24         33           26         33           26         33           27         33           28         Ann           8.5         51           6.5         51           0.0         6.0           0.0         0.0           0.0         0.0	0         Irs         11           12         11         11           12         11         11           0         Irs         16           0         Irs         16           16         0         0           0         0         0           0         0.0         0           0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0	7. 100         API           18         6.1.1           19         6.5.2           CDEX         COEX           COEX         MOJ Crew           MWJ         Scientist           Coex         Scientist           Coex         Scientist           Coex         Scientist           Coex         SLB Cemer           SLB Cemer         SLB W/L           Geosencerin         SLB Selaw           Geosencerin         SLB Selaw           SLB Selaw         SLB Selaw           Geosencerin         SLB Selaw           KNP Mud Vo         KNPP muc           SINg m KNP         SNPLOSI           KNPP muc         SNP Pruces	1.0         1.0.         1.0.           1.0         1.0.         1.0.           1.0         1.0.         1.0.           22.4.00         8         6           1.05         5         -           1.05         5         -           2.0         0         6           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         0         1.0           0.0         0         0           0.0         0         1.1           0.0         1.1         1.157           0.0         0.0         1.1           0.0         0.0         1.1           0.0         0.0         1.0           0.0         0.0         1.0           0.0         0.0         1.0           0.0         0.0         1.0           0.0         0.0         0.0           0.0         0.0         0.0           0.0         0.0         0.0	0.1 117,000 0.1 124,000 Mud Me Ilem Barite (L Caustic Lime Soda A Caustic Tel-Poy XCD-P: Lignate Clean L Tel Clea Atex-S Deform Tel Cle Bi-Cart Clean L Tel Clean Lime Soda A Caustic Tel-Poy Clitic A Tel Clean Lignate Clean L Tel Clean Clean L Clean L Tel Clean L Clean L Tel Clean L Clean L C	0.20         18.1           0.20         18.1           0.20         18.1           0.21         18.1           0.22         18.1           0.23         18.1           0.24         18.1           0.25         Soda           ah         Potash           nmmr DX/L/H         NPC           obset         18.1           an W         3           ar 30C         19.1           Noronata         26.1           0.2         27.1           0.3         27.1           0.4         19.7           0.5         27.1           0.2         27.1           0.3         27.1           0.4         19.7           0.5         27.1           0.7         27.1           0.7         27.1           0.1         27.1	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit ko) Stock 479,000 1,220 1,750 4220,0000 1,225 4,500 0 6,400 0 6,400 0 0 6,400 0 0 6,400 1,225 1,225 1,220 1,250 6,844 9,200 130 0 0 0 0 0 0 0 0 0 0 0 0 0	1.40 · ·	Heli Info Fil. No. 1 2 3 4 4 1 Marine II Heave (fg Remarka General Remarka General V.D. Los		lock         25%           initing time 25%         25%           initing time 25%         76%           initig time 25%         76%           initininintime 25%         76% <t< td=""><td>al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>(Eng)</td></t<>	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 0 0 0 0 0 0 0 0 0 0 0 0 0	(Eng)
Record Record 18 Proper Type IPP IPP IPP IPP IPP IPP IPP IP	Inter @24.00     Inter     Inter @24.00     Inter @24.00     Inter @24.00     Inter @	10:12: Jar. 2           0:00000000000000000000000000000000000	MW         VIS           139         65           150         500           90         700           91         120           92         500           930         120           120         120           121         120           121         120           122         120           120         120           120         120           120         120           120         120           120         120           120         120           121         120           120         120           121         120           120         120           121         120           122         120           122         120           120         120           121         120           122         120           122         120           120         120           121         120           122         120           120         120           120         120           120	Pr         Vr           24         32           24         32           24         33           24         33           26         51           1         01           1         02           1         55           51         51           1         01           No.3         of           94.4         5           5         52           24.0         52           94.4         7.9           900.0         0.0           0.0         0.0           0.0         0.0	0         Irs         11           12         11         11           12         11         11           0         Irs         16           0         Irs         16           16         0         0           0         0         0           0         0.0         0           0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0           0.0         0.0         0	7, 10) API 19 6.1, 19 6.5, Personnel & CDEX CDEX MOJ Crew MWJ Scientist Teinite COEA COEX Scientist COEA Scientist COEA SLB Cemer SLB WID SLB Cemer SLB UND SLB Cemer SLB UND SLB Scientist AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal AFG (cloal SLB NAC SLB NAC SLB NAC SLB NAC SLB Scientist AFG (cloal AFG (clo	1.0         1.0.1           1.0         1.0.0           1         1.0.0.1           1         0.0.0           22.4.00         8           1.03         1.05           1.05         5           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .0         .0.1           .	0.1 117,000 0.1 112,000 124,000 124,000 124,000 100 100 100 100 100 100 100 100 100	0.20         18.1           0.20         18.1           0.20         18.1           0.21         18.1           0.22         18.1           0.23         18.1           0.24         18.1           0.25         Soda           ah         Potash           nmmr DX/L/H         NPC           obset         18.1           an W         3           ar 30C         19.1           Noronata         26.1           0.2         27.1           0.3         27.1           0.4         19.7           0.5         27.1           0.2         27.1           0.3         27.1           0.4         19.7           0.5         27.1           0.7         27.1           0.7         27.1           0.1         27.1	0 1.50 12 0 1.75 11 224:00hrs	Out 22,000 10 22,000 Used	0.40 3.89 0.40 3.89 (unit: k) s) (unit: k) 1.20 1.20 1.220 1.220 1.250 1.250 4.220,0000 1.250 0 0 0 0 0 0 1.250 1.255 1.025 1.257 1.025 1.257 1.025 1.250 0 0 0 0 0 0 0 0 0 0 0 0 0	N 00	Hell Info Fit. 1 2 3 4 HUNS cc Safety (f Roll (deg Roll (deg Roll (deg Vessel I Riser Te		lock         25%           initing time 25%         25%           initing time 25%         76%           initig time 25%         76%           initininintime 25%         76% <t< td=""><td>al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>(Engl 0.6 0.2 0.1 000 050.0 1416</td></t<>	al 9.89 Full 2 Diving 12/22/20 Dive w/135 g Pass Are. 10 6 0 0 0 0 0 0 0 0 0 0 0 0 0	(Engl 0.6 0.2 0.1 000 050.0 1416