			FF	RONT	PAGE S	UMMA	RY			То	ur Sheet Seria	Number 5AC_2016	1208 1A	Vender So	rtware Version	1016.6.14.:	37064	Year 20				CHECKS			OP RM		$\overline{}$	$\overline{}$
32309	No.	Well Name	HZ PARKI	AND H1	2-07-081-	16				12	rface Location	1		BC		Loc Type DLS	Unique V	Well Id 1-07-081			(2.) Detaile (3.) H2S Si	d Inspection - W gns Posted if Re	eeldy (Using Ch quired	eck List)		(CAO:	DC)
Operator	Resourc							Contractor	Drilling Ltd					Rig I	No	Well Type		RIZ		Re-E	(5.) Flare L (6.) BOP D	cence & Stick Di ines Staked rills Performed			Ħ	•		
Operator	's AFE	o Liu.						Contractor						1137		tate Time	110	1			(1.) Rig Site	Inspected BOP Health & Safety	v Meeting (one/o	crew/month)	SL			
17DR Signature	Of Operator's	Representative						0X47 Signature 0	M Contractor's Rig N	tanager					Rig Re	nease Date Time	1	-			(2.) CAODO (3.) Mast In (4.) Crown	Rig Safety Insp spection before Saver Checked	pection Checklis Raising or Lowe	t (one/rig/mont aring	h)	- 1		
Dan M		2	3	4	5	6	7	Shaun 8	Low 9	10	11	12	13	14	15	16	17	18	19	2	(5.) Motor F	Glis Checked	23	24	25		Kelly Bushing	Op Fuel
	Rig	Drill Actual	Reaming	Coring	Cond Mud & Circ		Rig Service	Repair Rig		Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishing		ork Safety Meeting		Waiting On	Rig Watch	Other		FUEL @	08:00 HRS
	Up	Actual	-		& Circ		Service	Rig	Drilg Line	Survey	Logs	& Cement	Cement	BOP	BOP	Test	Back	Cement		W	ork Meeting	Down	On	_		10TAL 8.00	Rig O	0
Tou	2 -	,E			+		+	 	-							-			+	+	0.25	-		4.00	+ +	8.00	08:00	-30
O Tou	, 3.7	_			+	-	+		-										+	+	0.2	+		4.00	+ - +	8.00	Wind Direction	Wind Strength
HOURS	-	_			+		+									_			+	+	0.2		1	16.00	_	24.00	Road Condition	
					01.	٠	 														0.2	<u>'</u>				=	>	0.00
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	Bit Number		No	Con	ponent	OD ID L	angth	Mud T	pe Water	Oil	ŀ	Time	Depth	Deviatio	on D	Direction	Type	From 0:00	To Els 8:00 8	psed Co	4 Rig Watc	h.	Details	Of Opera	ions In Sequa	ance & Re	marks	
	Size	<u> </u>	-			$\dashv \dagger$	Time		Other	_										_								
	IADC Code		Щ.				Density																					
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	Jets		T			\top	Depth	n Or Sample				SOLIDS CO Equipment	ONTROL	Intak	la C	Over Flow	Under Flow											
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De	epth Out (m)					-H	Circul	ation						-	_					-								
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	то	ODC		То	tal						ŀ							Remar	ks									
M Li	ос	Rasson Pulled Total Run (m/hr)	-	Weight of E	С		4											1										
BI Marks	S DRILLED			Weight of Stri	ng		REDU	CED PUMP	SPEED									1										
From	То	D-R-C RPM	M WOB	Hole Drag	Up Up	Down		# Pres	sure Stro	kes/min	Depth	BOILER						ł										
				Torque /	At Bottom				@	@	+		lo Hour	sRun	pН	Sta	ackTemp	SAFET	′		Cafet: Tenia			-	MEHL		M	ACP
				Fill O	n Bottom				@	@											Safety Topic				MEHL		IVL	ACP
	TOUR	2	SIGNATURE O	F DRILLER	Stefa	ın Pol	ny																	STAR	TTIME 8:0	00	END TIME	16:00
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	Bit Number		No	Con	ponent	OD ID L	angth		pe Water	Oil		Time	Depth	Deviatio	on D	Direction	Type	From	To Els				Details	Of Opera	ions In Sequa	ance & Re	marks	
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	Туре						Fluid Lo	oss							+						Pumphou	ıse#2).						
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1	Depth In (m)					+	Circul Pump#		er Size SPM	Pressure	Hre Pun							\vdash		+								
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From	S DRI LLE	D-R-C RPM	WOB HO	Hole Drag	DITION	Desur	Pump			kes/min	Depth	BOILER]										
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	Size					\Box			Other	j.								16:00	20:00 4	.00 1	A Separate	stacked r	ig to get a	t the 6 po	ng on cons	& load o	ut to haul to	new location new location.
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N	lanufacture					+	Density Funnel	Viscosity			-							20:00	24:00 4	.00 2	Pumphou 4 Rig Watc	ıse#2). h.						
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com	TI	Gage ODC		Kelly Dov	tal		\dashv											Remar	ks									
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			FR	ONT F	PAGE S	UMMA	\RY			T	our Sheet Seri	Number 5AC_2016	1209 1A	Vender Sc	rtware Version	1016.6.14.:	37064	Year 20			DAILY C	HECKS			OP RM			$\overline{}$
32309	No I	Well Name ARCRES	HZ PARKL	AND H1	2-07-081- ⁻	16				s 1	urface Location	1		BC		Loc Type DLS	Unique V	Well Id	-16W6/00		(2.) Detailed (3.) H2S Sig	Inspection - We ns Posted if Rea	eldy (Using Ch quired	eck List)		(CAO:	DC)
Operator	Resource							Contractor	Drilling Ltd					Rig 15.	No	Well Type		RIZ		Re-Ent	(5.) Flare Lin (6.) BOP Dri	Is Performed			H	•	-	
Operator 17DR	's AFE	o Eta.						OX47	's Job No	••				1.0		late Time		1			(1.) Rig Site	Health & Safety	s-Flare Lines & Meeting (one/o ection Checklist	rew/month)	SL			
Signature	Of Operator's	Representative						Signature	Of Contractor's Rig I	Manager					Rig Re	nease Date Time		 			(3.) Mast Ins (4.) Crown S	pection before F aver Checked	ection Unecklish Raising or Lowe	t (onengmon tring	n)		1	
Dan N		2	3	4	5	6	7	Shaun 8	9	10	11	12	13	14	15	16	17	18	19	20	(5.) Motor Ki	22	23	24	25		Kelly Bushing	Op Fuel
	Rig Up	Drill Actual	Reaming	Coring	Cond Muc & Circ	Trips	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishing	Dir Wor	Safety Meeting	Tear Down	Waiting On	Rig Watch	Other	TOTAL	FUEL @	08:00 HRS
Tou	(1																							8.00		8.00	O Time	0 Temp
Tou	7.7	'5																			0.25	,				8.00	08:00	-32
HOURS	, ₃ 4.0	0																						4.00)	8.00	Wind Direction	Wind Strength
тот	AL 11.7	'5																			0.25	i .		12.00) :	24.00	Road Condition	
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	Bit Number		No		ponent	OD ID	Length		ype Water	Oil		Time	Depth	Deviation	on D	Direction	Type	From	To Ela	osed Cod	9		Details	Of Opera	ions In Sequa	nce & Re	marks	
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ramati	Entry Date	TIIDE		Drill Pipe	Si	ingles	Remar	ks			Н																	
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From	To	D-R-C RPN	I WOB	Hole Drag	DITION	Down		# Pres	sure Stro	okes/min	Depth	BOILER																
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METRE	S DRILLED	<u></u>	110	DLE CON	DITION			CED PUMP										1										
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	S DRILLED To	D-R-C RPM	I WOB	DLE CON	DITION		REDI Pump	CED PUMP		okes/min	Depth				╧			1										
	Ħ		\boxminus	Hole Drag Torque A	Up At Bottom	Down	-	1	@	@	П	BOILER BoilerN	lo Hour	sRun	pН	Sta	ackTemp	SAFETY	(
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			FR	ONT	PAGE S	UMMA	RY			To	BEAV1	al Number 5AC_2016	1210 1A	Vender Sc	RMS 2	016.6.14.3	37064	Year 20	016 Mon	th Day	DAILT	HECKS Ik Around Inspe			OP RM			$\overline{}$
32309	No.	Well Name	HZ PARKL	AND H1	2-07-081-	16				12	urlace Location	1		BC	v	Loc Type DLS	Unique V	Well Id	-16W6/00		(2.) Detailed (3.) H2S Sign	Inspection - We as Posted if Rea	ekly (Using Che quired	ock List)	5m 5c	(CAO	DC)
Operator	Resource							Contractor	Drilling Ltd					Rig 15.	No	Well Type	но			Re-Entry	(5.) Flare Lin (6.) BOP Dril	is Performed				`		
Operator	's AFE	o Liu.						Contractor						113		ate Time	110	1			(1.) Rig Site	Health & Safety	Flare Lines & D Meeting (one/or	rew/month)	SL			
17DR Signature	Of Operator's	Representative						0X47 Signature	Of Contractor's Rig M	tanager					Rig Re	ease Date Time					(2.) CAODC (3.) Mast Insi (4.) Crown S	Rig Safety Insp pection before F aver Checked	ection Checklist Raising or Lower	(one/rig/mon ring	th)			
Dan M		2	3	4	5	6	7	Shaun 8	Low 9	10	11	12	13	14	15	16	17	18	19	20	(5.) Motor Kil	ls Checked	23	24	25		Kelly Bushing	Op Fuel
	Rig Up	Drill Actual	Reaming	Coring	Cond Muc & Circ		Rig Service	Repair Rig		Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishing	Dir Work	Safety Meeting	Tear Down	Waiting On	Rig Watch	Other		FUEL @	08:00 HRS
	Up	Actual		-	& Circ		Service	Rig	Drilg Line	Survey	Logs	& Cement	Cement	BOP	BOP	Test	Back	Cement	-	Work	Meeting	Down	On	_		POTAL	Rig 0	0
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BITS	;		DF	RILLING	ASSEMBL	Υ.	MUD	RECORD					SURVEYS					TIME L	.og									
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From	То	D-R-C RPN	I WOB	Hole Drag	Up	Down		# Pres	sure Stro	kes/min	Depth	BOILER						ł										
				Torque /	At Bottom				@	@	Н		lo Hour	sRun	pН	Sta	ackTemp	SAFETY	′		Cafab. Tania				MEHL		MA	CD
				Fill C	In Bottom				@	@										•	Safety Topic				MERL		IVIA	GP .
	TOUR	2	IGNATURE OF	FDRILLER	Jorda	n Caw	sey																	STAF	8TTIME 8:	00	END TIME	16:00
BITS	;		DF	RILLING	ASSEMBL	_Y	MUD	RECORD				DEVIATION	N SURVEYS					TIME L	.og									
	Bit Number		No	Con	nponent	OD ID I	ength		ype Water	Oil		Time	Depth	Deviation	on D	frection	Type	From	To Elap						tions In Sequ			
	Size					$\sqcup \sqcup$	_		Other						-			8:00 8:15	16:00 7.3	75 1A	Move Bear	eting prio ver Rig#1	rto Rig M 5AC w/ Mi	ove w/ N ullen Tru	Mullen Oilfie ucking from	Racksite	ces. e in Dimsdale	AB. to
	IADC Code		┷				Time Density	,			_							1									n while setting ubstructure,	g conductors &
N	lanufacturer		_				Funnel	Viscosity										1			substructi	ure, instal	I BOP car	rier, inst	tall walking	system	outriggers & o	iress
	Туре		—F				Fluid L pH	oss										Ш			Substruct	ure. Scop	e up Subs	structure	e. (All loads	off Rack	site except 9	pipe tubs).
	Serial No Jets		\dashv			$\vdash \vdash \vdash$	Locatio Depth	n Of Sample				SOLIDS CO	ONTROL					i		+								
	Jets		+				PVT					Equipment Name	Hours Run	Intai Dens		Over Flow Density	Under Flow Density											
De	epth Out (m)							I-6:						=	_													
1	Depth In (m)					$\sqcup\sqcup$	Circu Pump A	-	ner Size SPM	Pressure	Hrs Run							\vdash										
Tota	al Drilled (m)					+++	-																					
	Run Today						\dashv	+				MUD MATE	Product	ED		Amount	Туре											
Cumula	tive Hrs Run			Drill Pipe		tands																						
CUTTII	Entry Date	TURE		Drill Pipe Kelly Do		ingles	Remark	ks			_							┥										
	TI TO	Gage		To			1								-			Remar	ks									
M	DC DC	Rasson Pulled Total Run (m/hr)		Weight of E	ос		_								#			1										
В				Weight of Stri	ng		PEDI	CED PUMP	SPEED						-			1										
From	To	D-R-C RPN	I WOB	Hole Drag	DITION	Down	Pump		sure Stro	kes/min	Depth	BOILER			1			ŀ										
E				Torque /	At Bottom	DOWN!	\dashv	+	@	@	\square		lo Hour	sRun	pН	Sta	ackTemp	SAFETY	/					-		-		_
				Fill C	In Bottom				@	@						\perp		Rig Mo	ve		Safety Topic				MEHL		MA	CP
	TOUR	3	SIGNATURE OF	F DRILLER	Stefa	n Po	Iny																	STAF	аттіме 16	:00	END TIME	24:00
BITS			DE	RILLING	ASSEMBL	.Y	MIID	RECORD				DEVIATION	SURVEYS					TIME L	ng									
	Bit Number		No		nponent	OD ID	ength		ype Water	Oil		Time	Depth	Deviation	on D	frection	Type	From	To Elap	sed Code					tions In Sequ			
	Size					Ш			Other	j.						=		16:00	20:00 4.0	00 1A	Move Bear						e in Dimsdale n while settin	AB. to conductors &
	IADC Code		T				Time			F					-			1			leveling lo	cation. S	pot swam	p mattin	g & rig mat	ting for s	ubstructure,	spot
N	lanufacturer					\vdash	Density Funnel	Viscosity			-										Substruct	ure. Scop	e up Subs	structure	e. (All loads		outriggers & o	
	Туре						Fluid L	oss		F	\exists				\perp	$ \top$		20:00	24:00 4.0	00 23B	Crews ser	t in for re	st & wait	on Dayli	ight.			
	Serial No	L	\dashv			Ш	Locatio	n Of Sample				SOLIDS CO	ONTROL							1								
	Jets	\vdash	$+\!\!+\!\!\!+$	-		$\vdash\vdash\vdash$	Depth		L	\pm		Equipment Name	Hours Run	Intai Dens	ke C	Over Flow Density	Under Flow Density			\pm								
P.	epth Out (m)		$\dashv \vdash$			$\vdash \vdash \vdash$								Delli		,		\vdash		+								
	ptn Out (m) Depth In (m)					Ш	Circu						1	+	\mp	\dashv				T								
	al Drilled (m)					$\vdash \vdash \vdash$	Pump #	Type Li	ner Size SPM	Pressure	Hrs Run									\pm								
Hrs	Run Today					+++	\dashv	+	+	\vdash	$\vdash \vdash$	MUD MATE	Product	ED		Amount	Туре			\pm								
Cumular	tive Hrs Run			Drill Pipe	s	tands	\exists	+	+	\vdash	$\vdash \vdash \vdash$		roduct			Minount	туре			1								
Circan	Entry Date	TURE		Drill Pipe	Si	ingles	Remark	ks			Ш						1	H	#									
com	TI	Gage		Kelly Do	tal		\dashv											Remar	ks									
м		Reason Pulled		Weight of E			\dashv								\pm		\pm	1										
E) Bi	RG	rosa stan (m/m)		Weight of Stri	ng										1			1										
	S DRILLED To	D-R-C RPM	I WOB	DLE CON	DITION		REDU Pump	# Pres		kes/min	Depth				上		<u> </u>	1										
			\blacksquare	Hole Drag	Up M Rotter	Down			@	@		BOILER BoilerN	lo Hour	sRun l	pН	Sta	ackTemp	SAFET	/									
			+	- Sique	2011/11		┥	_	@	@	+										Safety Topic				MEHL		MA	CP

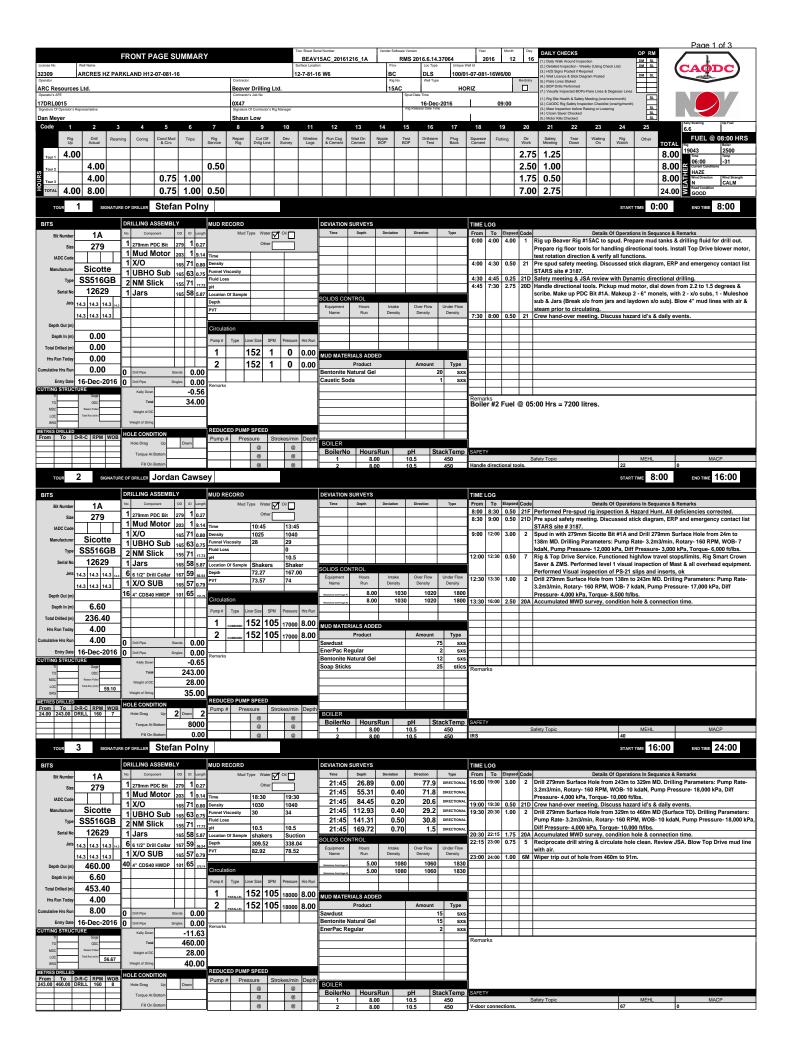
			FR	ONT	PAGE S	UMMA	RY			To	BEAV1	al Number 5AC_2016	1211_1A	Vender Sc	RMS 2	o16.6.14.	37064	Year 20	016 Mo			CHECKS alk Around Insp	ection		OP RM		$\overline{}$	$\overline{}$
32309		Well Name ARCRES	HZ PARKL	AND H1	2-07-081- ⁻	16				12	urlace Location	1	_	BC	v	Loc Type DLS	Unique V	Well Id	-16W6/00		(2.) Detailed (3.) H2S Sig	Inspection - W ns Posted if Re	eekly (Using Ch quired	eck List)		(CAO	DC)
Operator	esource							Contractor	Drilling Ltd					Rig 15.	No	Well Type		RIZ		Re-En	ry (5.) Flare Li (6.) BOP Dr	lls Performed			Ħ	1	200	
Operator's	AFE	o Eta.						Contractor 0X47						1.0		late Time		1			(1.) Rig Site	Inspected BOP Health & Safety Rig Safety Insp	/ Meeting (one/	crew/month)	SL	1 1		
Signature Dan M	Of Operator's I	tepresentative						Signature (Of Contractor's Rig N	tanager					Rig Re	nease Date Time		 			(3.) Mast Ins (4.) Crown S	pection before laver Checked	Raising or Low	z (onengmont aring	"	1		
Code		2	3	4	5	6	7	Shaun 8	9	10	11	12	13	14	15	16	17	18	19	20	(5.) Motor K	lls Checked 22	23	24	25	1	Kelly Bushing	Op Fuel
	Rig Up	Drill Actual	Reaming	Coring	Cond Muc & Circ	d Trips	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishing	Dir Wor	Safety k Meeting	Tear Down	Waiting On	Rig Watch	Other	TOTAL	FUEL @	08:00 HRS
		-					-		9							1				-			8.00	_		8.00	0 Time	0 Terro
Tour	7.7	5																			0.25	;	1			8.00	06:00	-24
HOURS	4.0	_																					4.00			8.00	HE-BEPARTLY C	Wind Strength
P TOTA	11.7	5																			0.25	5	12.00)		24.00	Road Condition GOOD	UP TO 19 KM/H
	rour	1 8	IGNATURE O	F DRILLER	Sha	un Lo	w																	STAR	THIME O	:00		8:00
					ASSEMBL			RECORD			_		. OLIBATENTO					T										
BITS	Bit Number		No		nponent	OD ID L	ength		ype Water	Oil		Time	SURVEYS Depth	Deviatio	on E	Direction	Type	From	To Ela	psed Cod	е		Details	Of Operat	ions In Seq	uance & I	temarks	
	Size								Other									0:00	8:00 8.	00 23	Crews at	rest & wai	it on Dayl	ight.				
	IADC Code					$\vdash \vdash \vdash$	Time Density			1								H										
Ma	anufacturer					\Box	Funnel	Viscosity																				
	Туре					Ш	Fluid Le	oss										Н										
	Serial No Jets		\dashv			\vdash	Locatio Depth	n Of Sample				SOLIDS CO						i –		+								
							PVT					Equipment Name	Hours Run	Intai Dens		Over Flow Density	Under Flow Density			+								
Dej	pth Out (m)						Circul	ation																				
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	Drilled (m)					Ш						MUD MATE	ERIALS ADD	ED														
	Run Today ve Hrs Run					ш						IIIO DI IIIA	Product			Amount	Type	\vdash		-								
	Entry Date			Drill Pipe Drill Pipe		tands ingles	_											H										
CUTTIN	G STRUC	URE		Kelly Dov	wn		Remark	CS.							_													
TI MD	c	ODC Resear Pulled		То	_													Remar	ks									
LO BR		Total Run (m/hr)		Weight of E	ng		-											1										
METRES	DRILLED	-R-C RPM	110	DLE CON	DITION			CED PUMP			Ja						+	ł										
From	10	PR-C RFM	WOB	Hole Drag	Up	Down	Pump	# Pres	@ Stro	kes/min @	Depth	BOILER				101	1	Ĺ										
				Torque /	_		_		@	@	\Box	Bollern	lo Hour	SKUN	pН	St	ackTemp	SAFET	-		Safety Topic				MEHL		MA	CP
	TOUR	2 8	IGNATURE O			n Cau	/SOV		@	@															11IM≡ 8	:00	END TIME	16:00
	IOUR	2																						STAR	IIIAI- O	.00	END TIME	10.00
BITS			D):		ASSEMBL rponent	OD ID L	MUD F	RECORD Mud T	ype Water	Oil C		DEVIATIO:	SURVEYS	Deviatio	on D	Direction	Type	From	To Ela	psed Cod	e		Details	Of Operat	ions In Seq	uance & l	temarks	
'	Bit Number Size								Other								,,,	8:00	8:15 0.	25 210	Safety Me		Mullen Oil	field Serv	ices.			AD 4-
	IADC Code		T				Time		_	T								6:15	16.00 7.	75 10	12-7-81-1	SW6M (16	9km rig m	ove). Wo	rk with co	nstruction	te in Dimsdale on while levelir	ng location to
Ma	anufacturer					$\vdash \vdash$	Density Funnel	Viscosity										1									dings. Work w n stand. Instal	
	Туре						Fluid Le	oss										1									tall Drawworks Work with pick	
	Serial No						_	n Of Sample				SOLIDS CO	ONTROL							_	ODS prefa					0.000.	TOTAL THE PIO	
	Jets		-H			\vdash	Depth					Equipment Name	Hours Run	Inta Dens		Over Flow Density	Under Flow Density											
Dej	oth Out (m)																											
D	epth In (m)					\square	Circul Pump#		ner Size SPM	Pressure	Hrs Run							\vdash		+								
Total	Drilled (m)						Tunpa	1,900 0.0	ici cizc	1 icasaic	THIS TOOL																	
	Run Today											MUDMAI	Product	ED		Amount	Type											
Cumulati	ve Hrs Run Entry Date			Drill Pipe Drill Pipe		tands												Н										
	G STRUC	URE		Kelly Dov		ingles	Remark	us .																				
T	0	ODC		То	tal													Remar	ks									
LO BR		Resson Pulled Total Run (m/hr)		Weight of E	ж		_											1										
Marrie	DRILLED		110	OLE CON	DITION			CED PUMP										1										
From	To I	-R-C RPM	WOB	Hole Drag	Up	Down	Pump	# Pres	sure Stro	kes/min @	Depth	BOILER																
			\blacksquare	Torque /	_		\perp		@	@	H	BoilerN	lo Hour	sRun	pН	St	ackTemp	SAFET			Safety Topic				MEHL		MA	.CP
		2			n Bottom	n D-	lny:		@	@															40	.00		24.00
	TOUR	3 8	SIGNATURE O			n Po																		STAR	16 ME	.00	END TIME	4.00
BITS			DF		ASSEMBL	OD ID L	MUD F	RECORD		01		DEVIATION Time	SURVEYS	Deviatio		Direction	Type	TIME L	OG To Ela	need C -			Det - !!	Of O	ions In Seq	uares ^ ·	lomarka	
	Bit Number Size		100	Con	iponent.	OD ID	angin	Mud I	ype Water Other			rine	Depin	Deviation		nrection	туре	16:00	20:00 4.	00 10	Move Bea		5AC w/ N	lullen Tru	cking fror	n Racksi	te in Dimsdale	
	IADC Code		\dashv				Time			T								1									on while levelir dings. Work w	
	anufacturer					$\vdash \vdash$	Density	Viscosity										1			pin Derric	k togethe	r. Pin Der	rick in st	ools & set	on crow	n stand. Instal	l Walking s. Drillers
	Туре						Fluid Le	oss										1			Cabin, HF	U/VFD bu					Work with pick	
	Serial No					Ш		n Of Sample				SOLIDS CO	ONTROL					20:00	24:00 4.	00 23	ODS prefa	nt in for re	est & wait	on Dayli	jht.			
	Jets	+	$+\!\!\!+$			$\vdash\vdash$	Depth			\pm		Equipment Name	Hours Run	Inta Dens	ke C	Over Flow Density	Under Flow Density			\pm								
Dec	pth Out (m)		$\dashv \vdash$											Della		,		Н		╧								
	epth In (m)					Ш	Circul Pump #	7	ner Size SPM	Practice	Hrs Run			+	+			Н	$-\Box$	\pm								
Total	Drilled (m)					$\vdash \vdash \vdash$	r unp #	.,,,e LE	one oral	, reasure	, mo Aum	MINE -	DIM	YED.						\perp								
	Run Today		<u> </u>			Ш		+			Н	MUD MATE	Product	JED T		Amount	Type			#								
	ve Hrs Run		$-\!$	Drill Pipe		tands	+	+			П							H										
	Entry Date	URE		Drill Pipe Kelly Dov	Si	ingles	Remark	us	•									H		_								
Т	0	Gage	\exists	То	tal										\pm		\pm	Remar	ks									
MD LO	1	Rasson Pulled Total Run (m/hr)	\equiv	Weight of E			\dashv								Ŧ			1										
METIRES			117	Weight of Stri				CED PUMP									1	1										
From	To I	-R-C RPM	WOB	Hole Drag	Up	Down	Pump	# Pres	sure Stro	kes/min @	Depth	BOILER						L										
H			\Box	Torque /	At Bottom				@	@	П	BoilerN	lo Hour	sRun	pН	St	ackTemp	SAFET			Safety Topic				MEHL		MA	CP

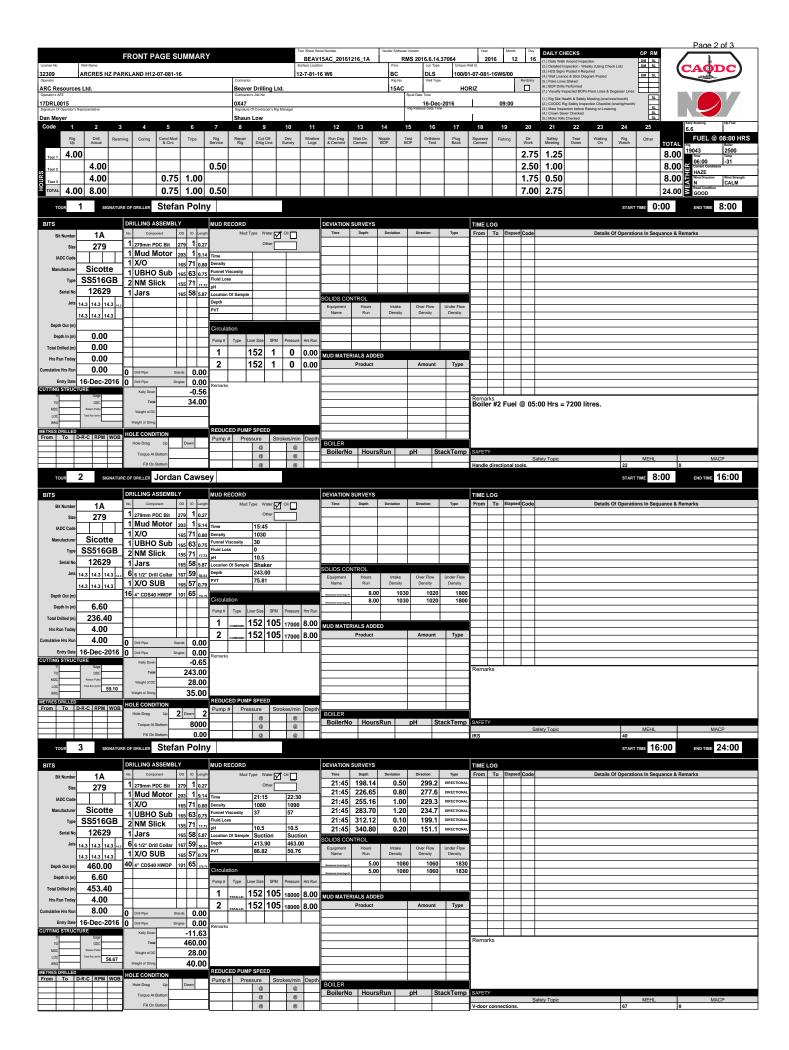
			FF	RONT	PAGE S	UMM <i>A</i>	\RY			To	BEAV1	al Number 5AC_2016	1212 1A	Vender So	rtware Version	1016.6.14.	37064	Year 2				CHECKS Walk Around Insp			OP RM			$\overline{\ }$
32309	No I	Well Name ARCRES	HZ PARKI	AND H	2-07-081-	16				12	urlace Location	1	_	BC		Loc Type DLS	Unique V	Well Id	I-16W6/0		(2.) Detail (3.) H2S	ed Inspection - W ligns Posted if Re	eeldy (Using Ch quired	eck List)	DIN GC	(CA O I	oc)
Operator	Resourc							Contractor	Drilling Ltd					Rig 15/	No	Well Type		RIZ		Re-E	ntry (5.) Flare (6.) BOP	icence & Stick Di Lines Staked Orills Performed				`		
Operator 17DR	's AFE	JO Eta.						Contractor 0X47						1.0		late Time		1			(1.) Rig S	ly Inspected BOF te Health & Safet IC Rig Safety Insp	v Meeting (one/	crew/month)	SL			
Signatur	Of Operator's	Representative						Signature (Of Contractor's Rig N	tanager					Rig Re	nease Date Time		1			(3.) Mast (4.) Crow	nspection before Saver Checked	Raising or Low	z (onevigymont) ering	" =			
Dan I		2	3	4	5	6	7	Shaun 8	9	10	11	12	13	14	15	16	17	18	19	2		Kills Checked	23	24	25		Kelly Bushing	Op Fuel
	Rig	Drill Actual	Reaming	Coring	Cond Mus & Circ	Trips	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstern Test	Plug Back	Squeeze Cement	Fishin	, E	ir Safety ork Meetin	Tear Down	Waiting On	Rig Watch	Other	TOTAL	FUEL @	08:00 HRS
Tou	.1										-												8.00			8.00	0 Time	0 Temp
Tou	, 7.7	'5																			0.2	5				8.00	06:00	-15
HOURS	,, 7.0	0																					1.00)		8.00	Wind Direction	Wind Strength UP TO 19 KM/H
тот	14.	75																			0.2	5	9.00			24.00	Road Condition GOOD	
	TOUR	1	SIGNATURE O	F DRILLER	Sha	un Lo	w																	STAR	0:	:00	END TIME	8:00
BITS	;		DI	RILLING	ASSEMBI	_Y	MUD	RECORD				DEVIATION	N SURVEYS					TIME	_OG									
	Bit Number		No	Co	mponent	OD ID	Length		/pe Water	Oil		Time	Depth	Deviatio	on D	Direction	Type	From	To EI	apsed Co	de B Crews a		Details	Of Operat	ions In Seq	uance & Re	emarks	
	Size					\vdash			Other	ightharpoonup					+			0.00	8.00	2.00	D Clews a	iesi o wa	it on Dayi	igiii.				
	IADC Code	Ш	4				Time Density																					
"	lanufacturer Type		_			\Box	Funnel Fluid L	Viscosity oss							-													
	Serial No					\vdash	pH	n Of Sample										1										
	Jets						Depth					SOLIDS CO Equipment	DNTROL	Intal	ke C	Over Flow	Under Flow			-								
				-		$\vdash\vdash\vdash$	PVT					Name	Run	Dens	sity	Density	Density											
	epth Out (m) Depth In (m)					Н	Circu	lation																				
	oepen in (m)						Pump i	Type Lir	er Size SPM	Pressure	Hrs Run																	
Hr	Run Today					\vdash	_	+	-		\vdash	MUD MATE	Product	ED		Amount	T	!		_								
Cumula	tive Hrs Run			Drill Pipe	8	tands		+			\vdash		Product			Amount	Туре											
Cellina	Entry Date	TURE		Drill Pipe	_	ingles	Remar	ks			Н				+		-											
	TO TO	Gage		Kelly Do			-											Rema	rks									
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	S DRILLED			Weight of Str			REDU	CED PUMP	SPEED									1										
From	То	D-R-C RPN	1 WOB	Hole Drag	DITION Up	Down		# Pres	sure Stro	kes/min	Depth	BOILER						l										
				Torque	At Bottom				@	@	Н		lo Hour	sRun	pН	St	ackTemp	SAFET	Y		Safety Topi				MEHL		MA	np.
					On Bottom				@	@											Salety Topi	,						
	TOUR	2	SIGNATURE O	F DRILLER	Jorda	n Cav	vsey																	STAR	### 8:	:00	END TIME	16:00
BITS	;		DI		ASSEMBL	-	MUD	RECORD					SURVEYS					TIME										
	Bit Number		No	Co	mponent	OD ID	Length	Mud T	ype Water Other	Oil		Time	Depth	Deviatio	on D	Direction	Type		To EI 8:15 (de D Safety N	eeting w/ I			ions In Seq ices.	uance & Re	emarks	
	Size	\vdash	\dashv			H	Time		Olifer	_											C Work w/		iress the	Derrick. S	pot the rig		ex & all compo	onents.
	IADC Code		$\dashv \vdash$				Density								-			15:00	16:00 1	.00 -	Rig up E	eaver Rig#	f15AC to	Spud. Ins	all roof pi	eces & ha	indrails on Co	mplex.
	Туре		_			\vdash	Fluid L	Viscosity oss																				
	Serial No						pH Location	n Of Sample				201122	NEGO															
	Jets					\Box	Depth					SOLIDS CO Equipment	Hours	Intal		Over Flow	Under Flow			+								
	epth Out (m)					H						Name	Run	Dens	sity	Density	Density	Н										
	Depth In (m)						Circu													-								
Tota	al Drilled (m)					$\vdash\vdash\vdash$	Pump i	Type Lir	er Size SPM	Pressure	Hrs Kun																	
	Run Today											MUD MATE	Product	ED		Amount	Type											
Cumula	tive Hrs Run			Drill Pipe		tands																						
CUTTI	Entry Date	TURE		Drill Pipe Kelly Do		ingles	Remar	ks	<u>'</u>																			
	то	ODC		Ti	otal													Rema	rks									
L	oc oc	Total Run (m/m)		Weight of Str	_		_								+		-	1										
METRE	S DRILLED		U/	OLE CON				CED PUMP										1										
From	То	D-R-C RPM	I WOB	Hole Drag		Down	Pump	# Pres	sure Stro	kes/min @	Depth	BOILER	—		<u> </u>													
				Torque Fil (At Bottom		-	\perp	@	@	H	BoilerN	lo Hour	skun	pН	St	ackTemp	SAFET	Y		Safety Topi				MEHL		MA	CP
	TOUR	3	SIGNATURE O		-	n Po	Inv		@	@														950		-00	END TIME	24.00
		-																						STAR	-mi- 10	.00	- EMILEONE	- 7.00
BITS			D)		ASSEMBI mponent	OD ID	MUD	RECORD Mud T	/pe Water	Oil		DEVIATION Time	SURVEYS	Deviatio	on n	Direction	Туре	From	To EI	apsed Co	de		Details	Of Operat	ions In Seq	uance & P	emarks	
	Bit Number								Other	닉								16:00	23:00 7	.00	Rig up E	eaver Riga	15AC to	Spud. Spo	t shale bi	ns & Cen	rifudge. Spot	suitcases &
	IADC Code		\Box			\Box	Time			T								23:00	24:00 1	.00 23	B Crew se	nt in for re	st & wait	n stringin on night s	g & plugg hift.	ing in po	wer cords.	
N.	lanufacture					H		Viscosity																				
	Туре						Fluid L	oss		+	\dashv				+			┢		_	\pm							
	Serial No Jets	—	\dashv			H		n Of Sample		1		SOLIDS CO	ONTROL						-	Ŧ	1							
	Jets	\vdash	$\dashv \vdash$			H	PVT					Equipment Name	Hours Run	Intal Dens	ke C sity	Over Flow Density	Under Flow Density			#	1							
D	epth Out (m)						Circu	lation							-					#								
	Depth In (m)		}-	\vdash		+++	Pump i		er Size SPM	Pressure	Hrs Run				1					_								
	Il Drilled (m)		[Ш						MUD MATE	ERIALS ADD	ED						_	\pm							
	s Run Today tive Hrs Run		-	Descri		trade					Ш		Product			Amount	Туре			_	_							
	Entry Date		\dashv	Drill Pipe Drill Pipe		tands ingles	Remar				Щ				\pm			F	1	7								
CUTTII	IG STRUC	Gage		Kelly Do	rwn		remar	₩							_		1	Rema	rke									
	TO DC	ODC Ressor Puled	=	Te Weight of			\dashv								+			Ivema										
В	DC RG	Total Run (m/hr)		Weight of Str											#			1										
	S DRILLE	D-R-C RPM	1 WOB	OLE CON	IDITION		REDI Pump	# Pres		kes/min	Depth				╧			1										
	H		\blacksquare	Hole Drag Torque	Up At Bottom	Down	$+$ \square		@	@		BOILER BoilerN	lo Hour	sRun	pН	St	ackTemp	SAFET	Υ									
			+	que			— —		@	@	-										Safety Topi	;			MEHL		MA	CP

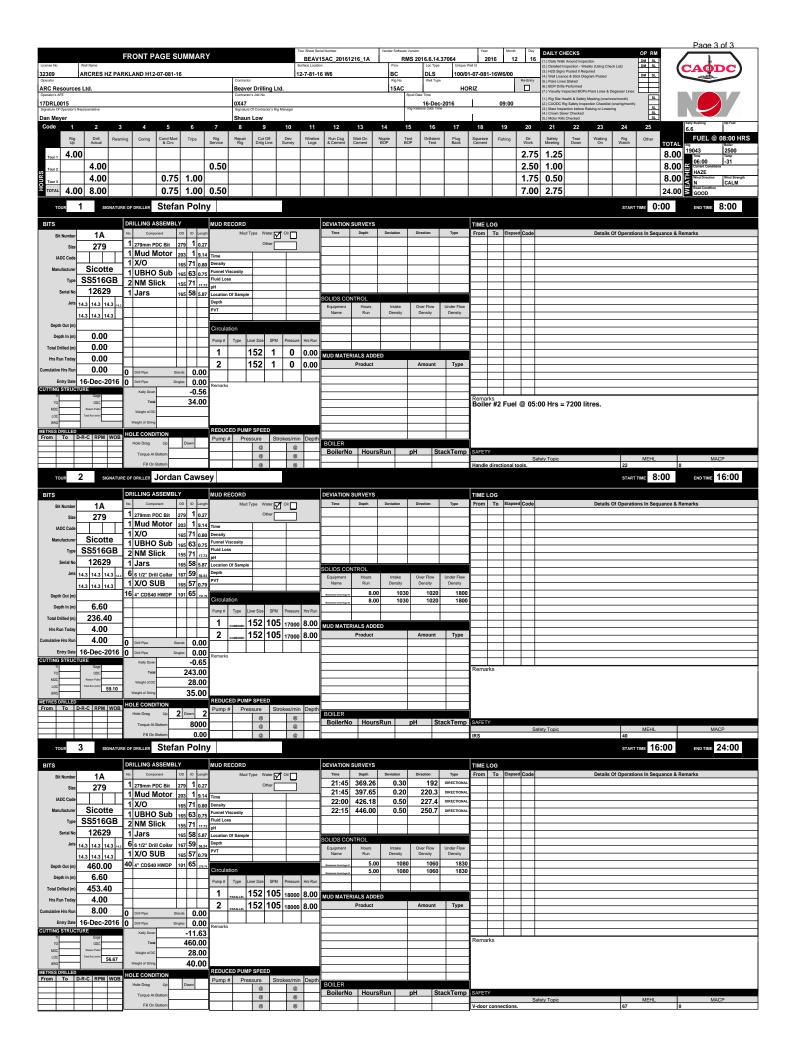
			FF	RONT	PAGE S	UMMA	RY			1	our Sheet Serie	Number 5AC_2016	1213 1A	Vender Sc	rtware Versio	on 2016.6.14.	37064	Year 2	016 1	n Day	DAILY C	HECKS lk Around Inspi	anti-a		OP RM			$\overline{}$
32309	No)	Well Name ARCRES	HZ PARKI	LAND I	-112-07-081-	16				1	2-7-81-16	1		BC		DLS	Unique \	Well Id	1-16W6/00		(2.) Detailed (3.) H2S Sign	Inspection - We as Posted if Re ance & Stick Dia	eekly (Using Ch quired	eck List)	- S	(CAO	DC)
ARC	Resource	s Ltd.						Beave	Drilling Ltd	i.				15.	AC	Well Type		ORIZ		Re-Entry	(5.) Flare Line (6.) BOP Drill	es Staked Is Performed		Degasser Lines		_		
17DR	L0015							OX47							Spud D	Date Time		1			(1.) Rig Site I (2.) CAODC I	Health & Safety Rig Safety Insp	Meeting (one/o	crew/month) t (one/rig/month	SL			
Dan I		Representative						Shaun	Of Contractor's Rig t	Manager					rig ri	elease Date 1111		1			(4.) Crown Sa (5.) Motor Kill	pection before i aver Checked Is Checked	Raising or Lowe				I Kelly Bushing	I Do Fuel
Cod		2 Dell	Reaming	Corir	5 Cond Mur	6 Trips	7 Pin	8 Repair	9 Cut Off	10	11 Wireline	12 Run Cen	13 Weit On	14 Nipple	15	16	17	18 Squaeze	19 Fishing	20 Dir	21 Safaty	22 Tear	23 Waiting	24 Pin	25 Other		FUEL @	08:00 HRS
	Rig Up	Drill Actual	Realiting	Com	ng Cond Muc & Circ	Thps	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	risiling	Dir Work	Safety Meeting	Tear Down	Waiting On	Rig Watch	Oulei	TOTAL	Rig 30441	7100
Tou	0.0																									8.00	06:00	-21
OK TOL	, 8.0	_																								8.00	CLEAR Wind Direction	Wind Strength UP TO 19 KM/H
HOURS	7AL 24.0	00																								24.00	Road Condition GOOD	UP TO 19 KM/H
	TOUR	1	SIGNATURE O	F DRILLE	R Stefa	n Po	Iny																	START	тиме О	:00	END TIME	8:00
BITS	<u> </u>		D	RILLIN	G ASSEMBL	Υ.	MUD F	RECORD				DEVIATION	N SURVEYS					TIME L	_OG									
	Bit Number		No		Component	OD ID L	ength	Mud T	ype Water Other	Oil		Time	Depth	Deviatio	on E	Direction	Type	From 0:00	To Elap 8:00 8.0	sed Code	Rig up Bea	aver Rig#	Details 15AC to \$	Of Operati Spud. Fini	ions In Seq ish riggin	uance & Re g up Cabl	emarks e Festoon. W	ork on
	Size		\dashv				Time		- Candi	ᅮ								\vdash			stringing 8	& pluggin	g in all po	ower cord	s on rig.			
,	Manufacturer					-H	Density Funnel	Viscosity										H										
	Туре						Fluid Le			-	_							\blacksquare										
	Serial No Jets		\dashv	-		-	Locatio Depth	n Of Sample				SOLIDS CO	ONTROL		=													
	00.0		\dashv				PVT			1		Equipment Name	Hours Run	Inta Den:		Over Flow Density	Under Flow Density											
D	epth Out (m)					-H	Circul	ation						+				=										
	Depth In (m) al Drilled (m)						Pump #	Type Li	ner Size SPM	Pressure	Hrs Run				-													
	s Run Today		_				-				l l	MUD MATE	Product	DED		Amount	T											
Cumula	tive Hrs Run			Drill Pipe		tands							Product			Amount	Туре	П										
CUTTI	Entry Date	TURE		Drill Pipe Kelly	_	ngles	Remark	s	_	-	-							Ħ										
	TO	ODC			Total													Remai	rks									
L	.oc	Total Run (m/hr)		Weight of			-											1										
METRE From	S DRILLED	D-R-C RPN	I WOB		NDITION		REDU Pump	# Pres		okes/mir	Depth							1										
				Hole Dra	e At Bottom	Down	_		@	@		BOILER BoilerN	lo Hour	sRun	pН	l St	ackTemp	SAFET	Υ									
					II On Bottom				@	@										\$	Safety Topic				MEHL		M	ACP
	TOUR	2	SIGNATURE O	F DRILLE	Jorda	n Caw	sey																	START	1 11111111111111111111111111111111111	:00	END TIME	16:00
BITS	6		D	_	G ASSEMBL		MUD F	RECORD					SURVEYS					TIME L										
	Bit Number Size		No		Component	OD ID L	ength	Mud T	ype Water	Oil		Time	Depth	Deviation	on E	Direction	Туре		To Elap				15AC to S		rk on strir	nging & pl	ugging in all	power cords
	IADC Code		┰┞				Time			T								\vdash			on rig. Rai	se roofs	& install I	nandrails (on Comp	ex Mud ta	inks.	
,	Manufacturer	- '	╧					Viscosity																				
	Type Serial No						Fluid Le																					
	Serial No Jets		┰┠	-			Depth	n Of Sample				SOLIDS CO		Intai		0	Under Flow											
			Щ				PVT			-		Equipment Name	Hours Run	Den:		Over Flow Density	Density											
	epth Out (m)		_				Circul	ation																				
	Depth In (m) al Drilled (m)						Pump #	Type Li	ner Size SPM	Pressure	Hrs Run																	
Hr	s Run Today			-			-					MUD MATE	Product	DED		Amount	Туре											
Cumula	tive Hrs Run			Drill Pipe	s S	tands												\vdash										
CUTTI	Entry Date	TURE		Drill Pipe Kelly		ngles	Remark	s	•		•							\blacksquare										
N	TO	ODC Resson Pulled			Total													Remai	rks									
	oc RG	Total Run (m/hr)		Weight of														1										
From	S DRILLED	D-R-C RPN	WOB H		NOITION		REDU Pump	# Pres		okes/mir	Depth	200						1										
E	Ħ			Hole Dra	e At Bottom	Down	\dashv		@	@		BOILER BoilerN	lo Hour	sRun	pН	l St	ackTemp	SAFET	Y					-	,			
	þ				II On Bottom	_			@	@											afety Topic				MEHL			ACP
	TOUR	3	SIGNATURE O	F DRILLE	Stefa	n Po	Iny																	START	16 TIME	5:00	END TIME	24:00
BITS			D		G ASSEMBL	OD ID L	MUD F	RECORD Mud T	ype Water	Oil		DEVIATION Time	SURVEYS	Deviatio	en ,	Direction	Type	TIME	To Elap	sed Codo			Dotaile	Of Operati	ions In Sec	uance & D	emarks	
	Bit Number Size				,			- Muu I	Other								.,,,	16:00	24:00 8.0	00 1	Rig up Bea		15AC to S	Spud. Wor	rk on strir	nging & pl		power cords
	IADC Code					+	Time Density			F					_			Ы		+	line. **Boil					repai	- to outly !	
,	Manufacturer							Viscosity			=																	
	Type Serial No		-			+	pН	n Of Sample		+										+								
	Jets		ightharpoonup				Depth	o. oanpië		1		SOLIDS CO Equipment	Hours	Intai		Over Flow	Under Flow			+								
			Щ-	-		\dashv	PVT			<u> </u>		Name	Run	Dens		Density	Density	H		+								
	epth Out (m) Depth In (m)		-				Circul		ner Size SPM	Pressure	ue ^				+			H		+								
Tot	al Drilled (m)		\Box	1		\dashv	Pump #	Type Li	NA SIZE SPM	rressure	rus Küñ	MIID MAT	ERIALS ADD	DED						+								
	s Run Today tive Hrs Run		— □					口	丄			WATE	Product	7EU		Amount	Туре			+								
	Entry Date		\dashv	Drill Pipe Drill Pipe		tands ngles	Remark	ĻΤ										F										
СПТП	NG STRUC	Gage		Kelly		-	Keman	-							\pm			Remai	rks									
	TO IDC	ODC Rasson Pulled Total Run (m/m)		Weight			\exists											1										
В	RG S DRILLED			Weight of			REDU	CED PUMF	SPEED						╛			1										
From	То	D-R-C RPN	I WOB	Hole Dra	ONDITION ag Up	Down	Pump		sure Str	okes/mir		BOILER						l										
	Ħ		+		e At Bottom				@	@		BoilerN 1	2.	sRun .00	рН 10.5	St 5	ackTemp 450	SAFET	Y		Safety Topic				MEHL		M	ACP
	-			Fil	II On Bottom			1	@	@	_ i		0	~~	-													

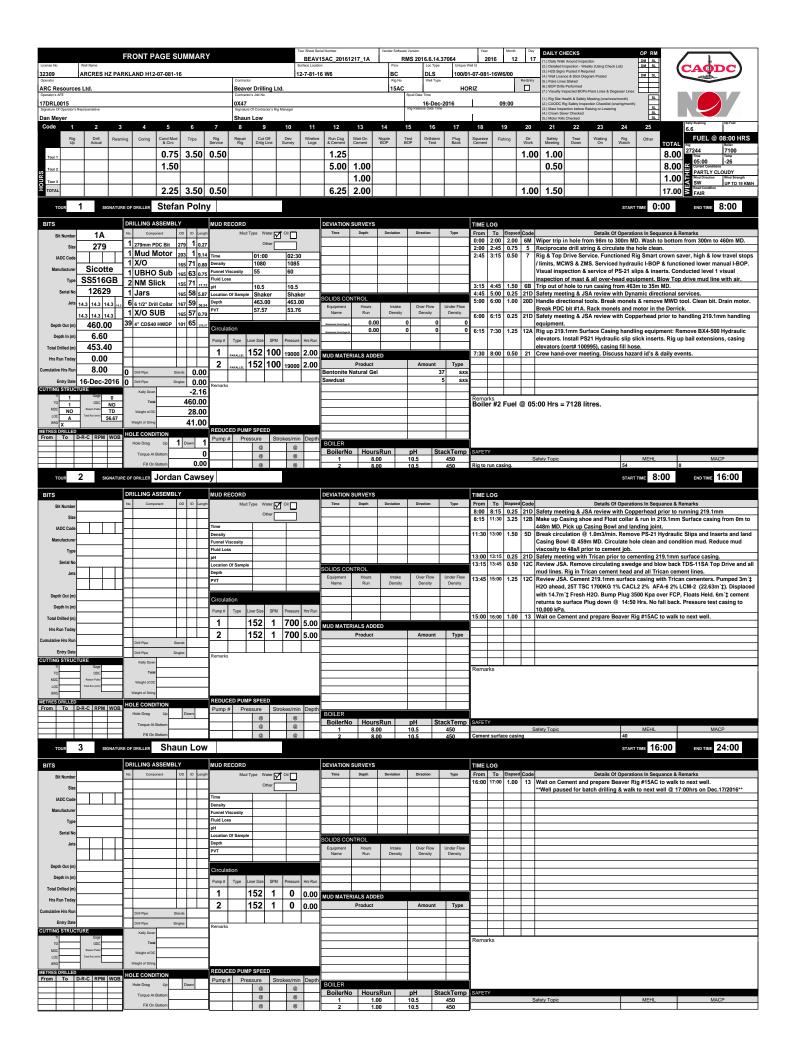
			FR	ONT F	AGE S	UMM	ARY					Tour Sheet Ser	al Number 5AC_2016	1214_1A	Vender Sc	RMS 2	on 2016.6.14.	37064	Year 2		onth 12	Day 14	
32309		Vell Name ARCRES I	IZ PARKL	AND H1:	2-07-081-	16					1	Surface Locatio	n		BC	v	DLS	Unique V	Well Id 11-07-08	1-16W6/0	10		(2.) Detailed Inspection - Weekly (Using Check List) (3.) HZS Signs Posted if Required (4.) Well Liberco & Stick Diagram Posted
ARC Re	sources	Ltd.							Contractor	Drilling L	.td.				15.	AC	Well Type	но	RIZ			-Entry	(6.) Flare Lines Staked (6.) 80P Drills Performed (7.) Visually Inspected BOPs-Flare Lines & Degasser Lines
17DRL	VFE								OX47	Job No						Spud I	Date Time		1				(1.) Rig Site Health & Safety Meeting (one/crew/month) (2.) CAODC Rig Safety Inspection Checklist (one/rig/month)
Signature C	f Operator's Re	resentative							Signature O	f Contractor's R Low	ig Manager					Rig R	telease Date Tim	0	Ī				(3.) Mast Inspection before Raising or Lowering (4.) Crown Saver Checked (5.) Motor Rikis Checked
Code	1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	17	18	19	2	20	21 22 23 24 25 (All 9 Guishing 6.6)
	Rig Up	Drill Actual	Reaming	Coring	Cond Muc & Circ	d Trips	s	Rig iervice	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishin	9 E	Dir Vork	
Tour 1	7.50						4																0.50 8.00 24603 6600 Temp 06:00 -26
Y Tour 2	7.50	_				-	+	_												-	+		0.50 8.00 E CLEAR
TOTAL	7.50	_					+													-			0.50 8.00 Wind Direction Wind Strength CALIM
	22.50				2: 4	÷	+	\vdash															1.50 24.00 8 Road Condition GOOD
T	our 1	SI	GNATURE OF	DRILLER	Stefa	an Po	olny																STARTITIME 0:00 ENDITIME 8:00
BITS			DF		ASSEMBL		^A	MUD RE					DEVIATIO Time	SURVEYS	Deviatio		Direction		TIME			Ţ	
В	it Number		No	Com	ponent	OD ID	Length		Mud Iy	pe Water Other	┛┉□		Time	Depth	Deviatio	on .	Direction	Туре	0:00	7:30 7	.50	1 R	Rig up Beaver Rig#15AC to spud. String 1 1/4" drilling line in travelling assembly &
U	Size LDC Code	Т	┰╞					Γime		L	一					_			7:30	8:00 0	0.50 2		prepare to raise Derrick. Install and secure hoses to suitcases. Crew hand-over meeting. Discuss hazard id's & daily events.
Mar	ufacturer					\vdash		Density Funnel Vi	iscosity										┢		+	+	
	Туре							Fluid Los								_			\vdash		+	\mp	
	Serial No		$ \vdash$						Of Sample				SOLIDS CO	ONTROL		_						4	
	Jets	+	+					Depth PVT					Equipment Name	Hours Run	Intai Dens		Over Flow Density	Under Flow Density				#	
Dep	h Out (m)							Circulat	tion				Centrifuge #			0	0	0				1	
De	pth In (m)							Pump#		er Size SP1	/ Pressure	e Hrs Run	Centrifuge #	2 0.0	00	0	0	0				+	
	Orilled (m)					H	H	1		52 1	_	0.00	MUD MAT	ERIALS ADI	DED							+	
	un Today						П	2		52 1		0.00	MOD MAT	Product	JED		Amount	Туре				1	
Cumulativ	entry Date		-	Drill Pipe Drill Pipe		tands ingles	-[┢				
	STRUCTU	RE		Kelly Dow	n	9.0	— F	Remarks								_							
TO		ODC Reason Pulled		Tot	al														Boile	rks er #2 Fu	ıel @	05:0	5:00 Hrs = 8172 litres
LOC		Total Run (m/hd)		Weight of D	10														1				
METRES From	DRILLED To D	R-C RPM	WOR HO	LE CON	DITION				ED PUMP			9 11				_			1				
110111	10 D	C-C IXI III	WOB	Hole Drag	Up	Down	_	Pump #	# Press	@	trokes/mi @		BOILER	lo Hou	o Bun	n.	1 64	aakTamn	CAFFEE	·			
				Torque A Fill Or	_		\dashv			@	@		BoilerN 1	8	rsRun .00	p⊦ 10.		450			line	Sat	Safety Topic MEHL MACP
T	our 2	SI	GNATURE OF			n Cav	wsev	,		86				- 0	.00			0	Sumgi	ng drilling	ille.		START TIME 8:00 END TIME 16:00
																			_				CONTRACTOR
BITS	it Number		No.	Com	ASSEMBI ponent	OD ID		MUD RE		pe Water	7 Oil 🗖		DEVIATIO Time	SURVEYS	Deviatio	on I	Direction	Type	From	To El	apsed Co	ode	Details Of Operations In Sequance & Remarks
	Size						П			Other									8:00	10:00 2	2.00		Review JSA. Rig up Beaver Rig #15AC to spud. Continue to prepare to raise Derrick & continue to install suitcase hoses.
U	ADC Code					\vdash		Fime Density								+			10:00	10:30 (0.50 2	1B L	Level II visual Derrick inspection completed by Rig Manager - Shaun Low. Review JSA. Raise & Pin Derrick, **Derrick Raised @ 11:00hrs on Dec.14/2016**
Mar	ufacturer						E	Funnel Vi											11:00	16:00 5	5.00	1 R	Review JSA. Rig up Beaver Rig #15AC to spud. Install secondary fall arrest rope
	Type Serial No						F	Fluid Los: oH								+			1			d	grabs in Derrick. Spool winch lines and boom lines. Remove the block dolly, bridle down travelling assembly, hang & secure the bridle lines in the Derrick.
	Jets	Т	$\neg \vdash$			H	-	Location (Depth	Of Sample		-	-	SOLIDS CO									•	**Boiler #2 fired up @ 15:00hrs**.
							F	PVT					Equipment Name	Hours Run	Intai Dens		Over Flow Density	Under Flow Density	\vdash		+	+	
Dep	h Out (m)					\vdash	-	Circulat	tion						-	\dashv					-	+	
	pth In (m)		_				П	Pump#	Type Line	er Size SPI	A Pressure	Hrs Run				-							
	un Today						Н	1		52 1		0.00	MUD MAT	RIALS ADI								1	
Cumulativ	Hrs Run			Drill Pipe	S	tands	╙	2	1	52 1	0	0.00		Product			Amount	Туре				#	
	intry Date			Drill Pipe		ingles		Remarks								-						1	
TI	STRUCTU	Gage		Kelly Dow	en al		_									#			Rema	rks			
MDC		Rasson Pulled Total Run (m/hr)		Weight of D	_														1				
BRG				Weight of Strin	19		_,	REDUC	ED PUMP	eneen.						-			1				
From		R-C RPM	WOB HO	Hole Drag	DITION	Down		Pump #		sure S	trokes/mi		BOILER			╧							
				Torque A	at Bottom		_		+	@	@		BoilerN		rsRun	pl-		ackTemp	SAFET	Υ			Safety Topic MEHL MACP
	Ŧ			Fill Or						@	@		2		.00	10. 10.	5	450 450	Raise I	Derrick.		Sal	195
T	our 3	SI	GNATURE OF	DRILLER	Stefa	ın Po	olny	_															START TIME 16:00 END TIME 24:00
BITS			DF		ASSEMBL	Υ	N	MUD RE	ECORD					SURVEYS					TIME				
В	it Number		No	Com	ponent	OD ID	Length		Mud Ty	pe Water	Z oil		Time	Depth	Deviation	on	Direction	Туре	From 16:00	To Ela 19:00 3	apsed Co	ode 1 R	Details Of Operations In Sequance & Remarks Review JSA. Rig up Beaver Rig #15AC to spud. Continue to bridle down travelling
	Size					\vdash	<u> </u>	Γime		Other	ᆛ					土			1			a	assembly & secure the bridle lines in the Derrick. Remove becket pin and hook up travelling blocks to TDS-11SA Top Drive.
	NDC Code		₩					Density								+						1D C	Crew hand-over meeting. Discuss hazard id's and daily events. Reviewed JSA's.
mai	Type		\dashv			\vdash	<u> </u>	Funnel Vi Fluid Los								\pm			19:30	24:00 4	.ou 1	re	Rig up Beaver Rig #15AC to spud. Unpin the TDS-11SA Top Drive travel the pins & remove pins from the Derrick. Slip on 18.48m of new 1 1/4" drilling line to achieve
	Serial No		丁					oH Location	Of Sample				SOLIDS 1	NITEC									proper pick up point. Rig up the PipeCat & raise the V-Door. Install TDS-11SA Service loop in the Derrick & makeup the connections.
	Jets	$+ \mathbb{I}$	$+\!$			H		Depth			1		SOLIDS CO Equipment	Hours	Inta	ke	Over Flow	Under Flow		oxdot	\pm	F	
Dam	h Out (m)	$\perp \perp \perp$				+					╧		Name	Run	Dens	arty	Density	Density	F	H	Ŧ	Ŧ	
	pth In (m)		\dashv					Circulat		na Ola						7					#	1	
	Orilled (m)					\vdash	₩	Pump#	_	52 1	_	0.00									+	#	
	un Today		<u>_</u>				╛	2	_	52 1	_	0.00	MUD MATI	Product			Amount	Type			\pm	#	
	Hrs Run		$ \vdash$	Drill Pipe		tands	4	_	-	+	Ť	5.00				1			\vdash		\perp	1	
	intry Date	RE		Drill Pipe Kelly Dow	n Si	ingles		Remarks		•		•				1				ĿŦ	_{	Ŧ	
TO		Gage ODC		Tot	<u> </u>											\pm			Rema	rks			
LOC		Rasson Pulled Total Run (m/hr)		Weight of D	c		\dashv									F			1				
BRG METRES			116	Weight of Strin	DITION				ED PUMP							+			1				
From	To D-	R-C RPM	WOB	Hole Drag	Up	Down		Pump #	# Press	sure S	trokes/mi		BOILER			=							
	_			Torque A	_		1			@	@		BoilerN 1	8	rsRun .00	p⊦ 10.	.5	ackTemp 450				Sat	Safety Topic MEHL MACP
				Fill Or	nottom		- 1		1 1	@	@		2	1 8	.00	10.	.5	450	Install	service lo	op.		17 0

			FF	ONT F	PAGE S	UMMA	RY			То	BEAV1	al Number 5AC_2016	1215_1A	Vender Si	oftware Version	016.6.14.3	37064	Year 20	016	fonth	15	DAILY CI	HECKS	ction		OP RM			$\overline{\ }$
3230	No 9	Well Name ARCRES	HZ PARKI	AND H1	2-07-081- ⁻	16				12	urface Location 2-7-81-16	1		BC	ov	Loc Type DLS	Unique \	Well Id 1-07-081				(2.) Detailed I (3.) H2S Sign	nspection - We s Posted if Rec	juired	neck List)	DM SL DM SL DM SL	(CAO	oc)
Operato	Resourc							Contractor	Drilling Ltd					Rig		Well Type		RIZ			Re-Entry	(5.) Flare Line (6.) BOP Drill:	Performed						
Operato	rs AFE	oo Eta.						Contractor 0X47						1.0		ate Time		1				(1.) Rig Site H	lealth & Safety	Meeting (one)	Degasser Line: crew/month) st (one/rig/mont/	SL			
Signatu	e Of Operator' Meyer	Representative						Signature	Of Contractor's Rig M	anager					Rig Re	lease Date Time						(3.) Mast Insp (4.) Crown Sa	ection before F ver Checked	taising or Low	z (onengmont ering	SL SL SL			
Cod		2	3	4	5	6	7	Shaun 8	9	10	11	12	13	14	15	16	17	18	19		20	(5.) Motor Kills 21	22	23	24	25		6.6	Op Fuel
	Rig	Drill Actual	Reaming	Coring	Cond Muc & Circ	Trips	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstern Test	Plug Back	Squeeze Cement	Fishir	ig .	Dir Work	Safety Meeting	Tear Down	Waiting On	Rig Watch	Other	TOTAL	FUEL @	08:00 HRS
To	7.	50																				0.50					8.00	21962	4500 Temp
To	,, 8.0	00																									8.00	06:00 Current Condition OVERCAS	-20
HOURS	,, 7.	50																				0.50					8.00	Wind Direction NW	Wind Strength UP TO 19 KM/H
¥ το	TAL 23.	00																				1.00					24.00	Road Condition GOOD	
	TOUR	1	SIGNATURE O	F DRILLER	Stefa	an Po	Iny																		STAR	111M≅ 0:	:00	END TIME	8:00
BITS	s		DI	RILLING	ASSEMBL	_Y	MUD	RECORD				DEVIATION	N SURVEYS					TIME L	og										
	Bit Numbe		No		ponent	OD ID	ength		ype Water 🗹	Oil		Time	Depth	Deviation	ion D	Pirection	Type	From	To E	lapsed	Code		D: /			ions In Seq			
	Size					$\vdash\vdash\vdash$			Other	\supseteq								0:00	4:15	4.25	r	racks. Con	tinue to I	nstall TD	S-11SA S	ervice loo	p in the	PipeCat & se Derrick & make	eup the
	IADC Code	ш	Щ			\Box	Time Density				-											connection on hydrau				ard hydra	ulic rese	rvoir. Install ba	ils, BX4-500
'	Manufacture						Funnel Fluid Le	Viscosity										4:15	7:30	3.25								ne Pumphouse on rigging up o	
	Type Serial No		_				pН	n Of Sample										7:30	8:00	0.50		Crew hand							
	Jets						Depth	ii Oi Sairipie				SOLIDS CO Equipment	ONTROL	Inta	ike C	Over Flow	Under Flow												
						$\sqcup \sqcup$	PVT				_	Name	Run	Den	sity	Density	Density												
	lepth Out (m		_ 			H	Circul	ation																					
	Depth In (m al Drilled (m						Pump #	211	ner Size SPM	Pressure	Hrs Run									-									
	s Run Today					$\vdash\vdash\vdash$	1		52 1		0.00	MUD MATE	ERIALS ADD	DED															
Cumula	ative Hrs Rur			Drill Pipe	S	tands	2_	1	52 1	0	0.00		Product			Amount	Туре												
Char	Entry Date	TUDE		Drill Pipe	Si	ingles	Remark	s			H																		
COTT	TI TO	Gage		Kelly Dov	tal		_											Remark	ks #2 F		@ 0F.	00 Ura	75241	4===					
	.oc	Rasson Pulled Total Run (m/hr)		Weight of D	С													Bolle	1 #2 F	uei	<u>w</u> 05:	00 Hrs =	7524 1	tres.					
E	IRG			Weight of Strin	ng		REDU	CED PUMF	SPEED									1											
From	To	D-R-C RPI	M WOB	Hole Drag	DITION	Down		# Pres	sure Stro	kes/min	Depth	BOILER																	
			± 1	Torque A	At Bottom		_	-	@	@	+	BoilerN		sRun	pН		ackTemp	SAFETY	′		0.	/ · · ·				MELI		MA	00
				Fill O	n Bottom				@	@		2		.00	10.5 10.5		450 450	Working	g in cold	weath		afety Topic			17	MEHL			
	TOUR	2	SIGNATURE O	F DRILLER	Jorda	n Cav	sey																		STAR	• MIM≡ 8:	:00	END TIME	16:00
BIT	S		Di	RILLING	ASSEMBL	Υ	MUD	RECORD				DEVIATION	SURVEYS					TIME L	.og										
	Bit Numbe		No	Com	ponent	OD ID	ength	Mud T	ype Water 🗹	Oil		Time	Depth	Deviati	ion D	Pirection	Type		To E			Rig up Bea	ver Rig #			ions In Seq		temarks Rig Floor. Pic	k up
	Size	<u> </u>	_			\vdash	Time		Other	ᆛ								1			r	remaining	rig floor	prefabs.	Install esc	ape line a	nd ceme	ent anchor bloo mplex mud tar	k. Remove
	IADC Code		\dashv				Density											Ш				ank, insta							iks & Calcii
	Туре					$\vdash\vdash\vdash$	Fluid Le	Viscosity																					
	Serial No						pH Locatio	n Of Sample																					
	Jets						Depth					SOLIDS CO Equipment	Hours	Inta		Over Flow	Under Flow	\vdash	-	-									
		Ш	Щ			$\vdash \vdash \vdash$						Name	Run	Den	isity	Density	Density	H											
	lepth Out (m Depth In (m						Circul																						
Tot	al Drilled (m					\square	Pump#		spm SPM 52 1	Pressure 0	Hrs Run																		
H	s Run Today					Н	2	-	52 1	0	0.00	MUD MATE	Product	DED		Amount	Туре												
Cumula	ative Hrs Rur			Drill Pipe		tands	╁		JZ 1		0.00						-77-												
CUTT	Entry Date	TURE		Drill Pipe Kelly Dov	Si vn	ingles	Remark	s	-		_							\vdash											
	TO	Gage		Tot	tal						ŀ							Remark	ks										
	.oc	Reason Pulled Total Run (m/hr)		Weight of D	С													1											
METRE	S DRILLE			Weight of Strie	DITION		REDU	CED PUMP	SPEED									1											
From	То	D-R-C RPI	M WOB	Hole Drag	Up	Down	Pump	# Pres	sure Stro	kes/min @	Depth	BOILER																	
	H	+	+	Torque A	_		\perp		@	@		BoilerN 1		.00	pH 10.5	5	ackTemp 450				Sa	afety Topic				MEHL		MA	CP
		,		Fill O		n P	lny:		@	@		2		00	10.5	i	450	Working	g at heig	hts.					19		.00		24.00
	TOUR	3	SIGNATURE O		Stefa																				STAR	±iiM∃ 16	:00	END TIME	44:00
BIT			DI		ASSEMBL	OD ID	MUD F	RECORD	une Moss	Oil —		DEVIATION Time	SURVEYS	Deviation	ion -	Nirection	Туре	TIME L	OG To E	laneed	Code			Datait	Of Operation	ions In Seq	uanco o r	lemarke	
	Bit Numbe	-	No	Com	- need	OF ID		Mud T	ype Water 🗹 Other	~ U		rane	Depth	Deviati		angeriditi	13pt	16:00	19:00	3.00	1 F			15AC to	spud. Pre	pare mud	tanks &	drilling fluid fo	
	IADC Code						Time			T								Ш			l r	rigging up	trash pu	mps in c	ellar.			ap & prepare t	ubulars. Start
	Manufacture			-		\vdash	Density Funnel	Viscosity		-												Crew hand Rig up Bea						ents. drilling fluid fo	or drill out.
	Туре					Ш	Fluid Le	oss								\Box		\vdash	+	-								s in cellar & tes	
	Serial No	 	$\dashv \vdash$			Ш	Locatio	n Of Sample				SOLIDS CO	ONTROL						_										
	Jets	\vdash	+	1		${\mathbb H}$	Depth					Equipment Name	Hours Run	Inta Den		Over Flow Density	Under Flow Density		#		Ħ								
	epth Out (m	\vdash				Ш	Circul	ation										\vdash											
	Depth In (m			1		HH	Pump #	-	ner Size SPM	Pressure	Hrs Run																		
	al Drilled (m					ĿН	1	-	52 1	0		MUD MATE	RIALS ADD	DED					-1	-1	H								
	s Run Today	 	— [□			Ф	2	-	52 1	0	0.00		Product			Amount	Туре				H								
Sumula	Entry Date		\dashv	Drill Pipe Drill Pipe		tands ingles						Humalite TKPP			\perp	1	5 sx 2 sx		#		H								
СИТТ	NG STRU	TURE Gage		Kelly Dov	vn		Remark	s									+		ko										
	TO	ODC Resson Pulled	=	Tot Weight of D			\dashv											Remark	r.S										
E	.oc	Total Run (m/hr)		Weight of D	ng		L											1											
	S DRILLE	D-R-C RPI	M WOB	DLE CON	DITION		REDU Pump	# Pres		kes/min	Denth						\perp	1											
				Hole Drag	Up	Down	Fuinp	Fies	@	@	Бериі	BOILER BoilerN	lo Hour	sRun I	pН	Sta	ackTemp	SAFETY	_										
	+		$\pm \exists$	Forque A	at Bottom		——		@	@	\square	1	8.	.00	10.5	5	450				Sa	afety Topic				MEHL		MA	CP





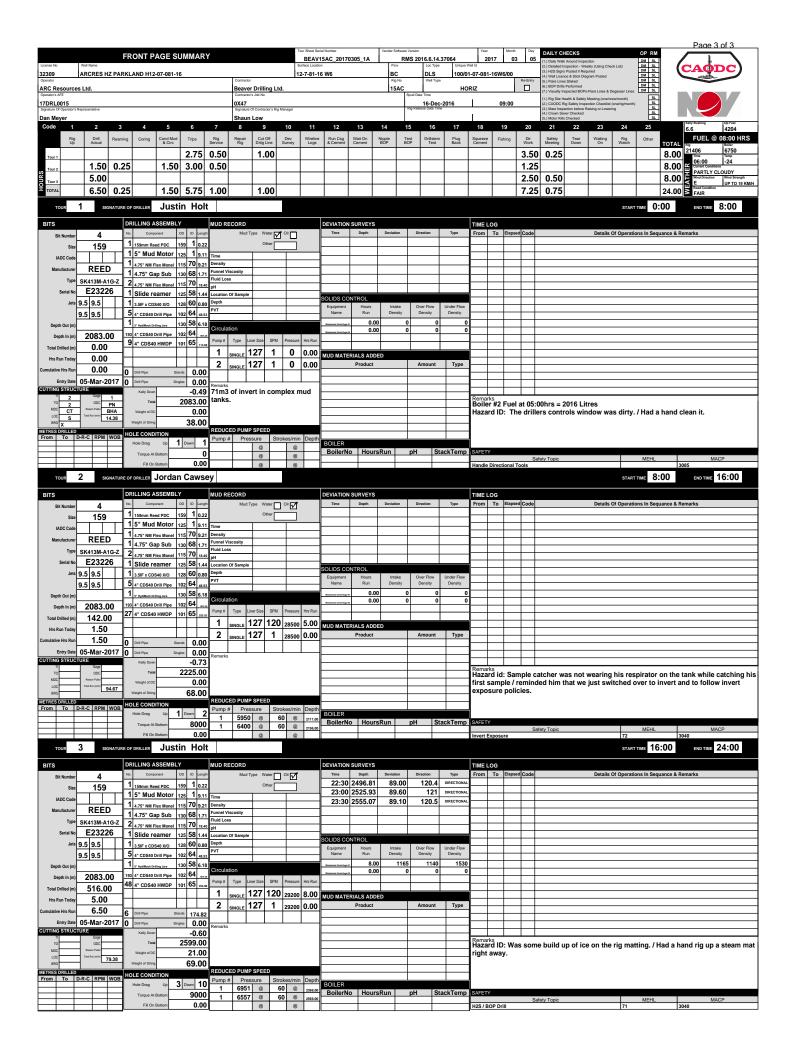




			FR	ONT	PAGE S	UMMA	RY			To	BEAV1	al Number 5AC_2017	0228_2B	Vender So	RMS 2	n 2016.6.14.	37064	Year 20	017 0	Day 2 28	DAILY C	HECKS k Around Inspe	ction		OP RM		$\overline{}$	$\overline{\ }$
32309	No I	Well Name ARCRES	HZ PARKL	AND H1	2-07-081-	16				94 12	urface Location 2-7-81-16	n		BC	v	DLS	Unique \	Well Id 1-07-081	-16W6/00		(2.) Detailed I (3.) H2S Sign	nspection - We s Posted if Rec nce & Stick Dia	ekly (Using Che juired	ck List)	DM SL DM SL DM SL DM SL DM SL	(CAO1	DC)
ARC I	Resource	es Ltd.						Beaver	Drilling Ltd	l.				15/	AC	Well Type	но	RIZ		Re-Entry	(5.) Flare Line (6.) BOP Drill (7.) Visually II	s Performed	Flare Lines & D	legasser Lines	DM SL			
Operator 17DR								OX47							Spud D	16-Dec	-2016	1	09:00		(1.) Rig Site F (2.) CAODC F	lealth & Safety Rig Safety Inspi	Meeting (one/cn	ew/month) (one/rig/month)	SL			
Dan N		Representative						Shaun	Of Contractor's Rig N	tanager					Rig Re	sease Date Time					(3.) Mast Insp (4.) Crown Sa (5.) Motor Kill	ection before F iver Checked s Checked	taising or Loweri	ing	SL SL			
Code		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		6.6	3665
F	Rig Up	Drill Actual	Reaming	Coring	Cond Muc & Circ	Trips	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstem Test	Plug Back	Squeeze Cement	Fishing	Dir Work	Safety Meeting	Tear Down	Waiting On	Rig Watch	Other	TOTAL	Rig 20294	08:00 HRS
Tou	r1						+												-		-						7ime 06:00	-18
S Tou	3.5	0					+							1.50							1.00				-	6.00	PARTLY C	Wind Strength
TOT TOT		_					1							1.50							1.00					6.00	NW Road Condition FAIR	UP TO 19 KM/H
	TOUR	1 8	IGNATURE O	F DRILLER	Sha	un Lo	w																	START	iiii≡ 0:	00		8:00
BITS					ASSEMBL	Y	MID	RECORD				DEVIATION	N SURVEYS	:				TIME L	00									
	Bit Number		No		ponent	OD ID L	ength		ype Water 🗹	Oil		Time	Depth	Deviatio	on C	Direction	Туре		To Elaps	sed Code			Details (Of Operation	ons In Sequ	uance & Re	marks	
	Size		ᆜ			+			Other	卫				-	_													
	IADC Code		<u> </u>				Time Density																					
	Type		_			+	Funnel Fluid Le	Viscosity oss																				
	Serial No						pH Locatio	n Of Sample			-	COLUDO CO	NTDOL															
	Jets		\perp			-	Depth PVT				-	Equipment Name	Hours Run	Intal		Over Flow Density	Under Flow Density											
De	epth Out (m)					\pm						Name	Kuii	Delia	sity	Density	Delisity											
	Depth In (m)					\Box	Circul Pump#		ner Size SPM	Pressure	Hrs Run																	
	al Drilled (m)					+		1,72				MUD MATE	ERIALS ADD)ED														
	s Run Today tive Hrs Run					\Box						IIIOD IIIAT	Product			Amount	Туре											
	Entry Date			Drill Pipe Drill Pipe		ands ngles	Remark				Щ																	
CUTTI	NG STRUC	Gage		Kelly Dov	wn		Keman	a										Remark	ks									
м		ODC Ressor Pulled		To Weight of E	_													1										
Li Bi	RG	rosa kan jeun		Weight of Stri	ng		DEDU	CED PUMP	CREED									1										
From	To	D-R-C RPM	WOB	Hole Drag	DITION	Down		# Pres	sure Stro	kes/min	Depth	BOILER						1										
				Torque /	At Bottom				@	@	Н		lo Hour	rsRun	pН	St	ackTemp	SAFETY	1	S	afety Topic				MEHL		MA	CP
					n Bottom		4		@	@										5.	alety Topic							
	TOUR	2	IGNATURE O	FDRILLER	Jorda	n Caw	sey																	START	iiiii 8:	00	END TIME	16:00
BITS			Di		ASSEMBL	OD ID L	MUD F	RECORD	ype Water	01.0		DEVIATION Time	SURVEYS Depth	Deviatio		Direction	Туре	TIME L	OG To Elaps	obo 2 bes			Dotaile (Of Operation	ons In Sequ	ianco & Po	marke	
	Bit Number Size			Con	poraria	00 10 0	an gan	Muu I	Other Other			Time	Depin	Deviaco		Jiiocadai	.,,,,,	110111	10 Емр.	code			Details	от ореган	ons in sequ	Janice & Ne	iliai K5	
	IADC Code		\Box			\perp	Time			T								\blacksquare										
N	lanufacturer					+		Viscosity												\perp								
	Type Serial No						Fluid Le											H										
	Jets		$\neg \vdash$			+	Depth	n Of Sample				SOLIDS CO		Intai		Over Flow	Under Flow											
						\perp	PVT					Equipment Name	Hours Run	Dens		Density	Density											
	epth Out (m)		-			+	Circul	ation																				
	Depth In (m) al Drilled (m)						Pump #	Type Lir	ner Size SPM	Pressure	Hrs Run																	
Hrs	Run Today					+						MUD MATE	Product	DED		Amount	Type											
Cumula	tive Hrs Run		_	Drill Pipe		ands							7 700001			Amount	Турс											
CUTTI	Entry Date	TURE		Drill Pipe Kelly Dov	Si	ngles	Remark	s																				
. м	TO	ODC Reason Pulled		То														Remark	ks									
Li Bi	DC RG	Total Run (m/hr)		Weight of E	ng													1										
Marka From	SDRILLED	D-R-C RPM	WOB HO	DLE CON	DITION		REDU Pump	# Pres		kes/min	Depth							1										
				Hole Drag	Up	Down	- Config	1185	@	@	Оорин	BOILER BoilerN	lo Hour	rsRun	pН	St	ackTemp	SAFETY	·									
				Fill O					@	@										S	afety Topic				MEHL		MA	CP
	TOUR	3	IGNATURE O	F DRILLER	Just	in Ho	olt																	START	шм≡ 16	:00	END TIME	24:00
BITS			DF	RILLING	ASSEMBL	.Υ	MUD I	RECORD				DEVIATION	N SURVEYS					TIME L										
	Bit Number		No	Con	ponent	OD ID L	ength	Mud T	ype Water	Oil		Time	Depth	Deviatio	on E	Direction	Туре	From 18:00	To Elaps 18:30 0.5	Code 0 21F	Review JS	A & visua			ons In Sequ r to walkir			
	Size	—	-			士	Time		Other	\perp								18:30	19:00 0.5	0 1A	Walk Beav	er Rig#15	AC 10m f	rom G12-	07-081-16	W6M to H	112-07-081-16 zard id's & da	
N	lanufacturer		╨			\blacksquare	Density	Viscosity			_							19:30	21:00 1.5	0 1A	Walk Beav	er Rig#15	AC 10m f	rom G12-	07-081-16	W6M to H	12-07-081-16 M with Came	W6M.
	Туре					+	Fluid Le											1			Beaver Rig	#15AC o	n well H12	2-07-081-1	16W6M. A	djust suit		festoon. Rig
	Serial No	<u> </u>	$\dashv \vdash$			\Box		n Of Sample		+		SOLIDS CO	ONTROL					22:30	24:00 1 5		under cato	h tank &	spot shale	bin. Inst	tall escap	e line & ce	mare lines. If ement anchor related equip	
	Jets	$\vdash \vdash \vdash$	$+\!\!\!+\!\!\!\!+$			_	Depth					Equipment Name	Hours Run	Intal Dens	ke (Over Flow Density	Under Flow Density	22.30	1.5	- I+A	uo	uppie	ap outdi	. J. 10 0/0	5500# B	outdl	oraceu equij	
De	epth Out (m)					\Box	Circul	ation							\perp													
	Depth In (m)		—⊢			+	Pump #		ner Size SPM	Pressure	Hrs Run				#													
	al Drilled (m) s Run Today		-			\Box						MUD MATE	ERIALS ADD	DED	_													
	tive Hrs Run			Drill Pipe	S	ands	+	\vdash	+				Product			Amount	Туре											
(elli-ti	Entry Date	TURE		Drill Pipe		ngles	Remark	s			\Box				\top													
3011	TI TO	Gage		Kelly Dov	tal		\dashv											Remar	ks K John	Deere !	Oader º	JCP 7	nom Ro	om uec	d while	walkina	rig & riggi	na un**
M		Rasson Pulled Total Run (m/hr)		Weight of E	ю										+			Level	III BOP	visual	inspecti	on perf	ormed b	y Rig N	lanager	, Shaun	Low.	Y
	S DRILLED		11/2	Weight of Stri	DITION		REDU	CED PUMP	SPEED						+			1										
From	То	D-R-C RPM	WOB	Hole Drag	Up	Down	Pump	# Pres	sure Stro	kes/min @	Depth	BOILER			=		<u></u>											
			+	Torque /	At Bottom		\perp		@	@		BoilerN 1	O Hour	rsRun .00	pH 10.5	St:	ackTemp 450	SAFETY		S	afety Topic				MEHL		MA	CP

Lock out / Tag ou

Handling Directional Tool



Rig Out Power Tongs

				FRO	ONT P	AGE S	UMN	IAR	Y			T	our Sheet Seria	Number 5AC_2017	N308 1A	Vender So	tware Version	016.6.14.3	37064	Year	017	Month 03	Day 08	DAILY CHECKS				P RM		_	$\overline{}$	
License No 32309	•	Well Name	C 117 DA			2-07-081-1						s	urface Location 2-7-81-16		0306_IA	Prov		Loc Type DLS	Unique W	rel ld 1-07-081			1 00	(1.) Daily Walk Around (2.) Detailed Inspection (3.) H2S Signs Posted	- Weekly (Usin	ng Check List)	CI	S SL S SL	(CAC	DC)
Operator			3 HZ PA	KKLA	IND HIZ	-07-061-	10			Contractor	r Drilling L		2-7-01-10	WO		Rig I	No	Well Type			-10440		Re-Entry	(4.) Well Licence & Stic (5.) Flare Lines Staked (6.) BOP Drills Perform	Diagram Pos	sted	CI	S SL S SL		-	_	
Operator's		s Ltd.								Contractor		td.				15/		ate Time	НО	RIZ			ш	(7.) Visually Inspected (1.) Rig Site Health & S	OPs-Flare Lir		nth)	SL SL				7
17DRL Signature	.0015 Of Operator's	Representative								0X47 Signature	Of Contractor's Ri	g Manager					Rig Ra	16-Dec-	-2016		09	9:00		(2.) CAODC Rig Safety (3.) Mast Inspection be (4.) Crown Saver Chec		ecklist (one/rig r Lowering	(month)	SL SL SL SL	-		/) /	
Chris I		2	3		4	5	6		7	Shaun 8	Low 9	10	11	12	13	14	15	08-Mar- 16	-2017 17	18		9	20	(5.) Motor Kills Checke		, ,	24	SL 25		Kelly Bushing	Op Fuel	
Joan	Rig Up	Dril Actu		ning	Coring	Cond Mud & Circ	-	\neg	Rig Service	Repair Rig	Cut Off Drilg Line	Dev Survey	Wireline Logs	Run Csg & Cement	Wait On Cement	Nipple BOP	Test BOP	Drillstern Test	Plug Back	Squeeze Cement	Fish		Dir Work	Safety Tes Meeting Dow				Other		6.6 FUEL	4226 @ 08:00	
	Up	Actu	al	-	-	0.75	_		Service	Rig	Drilg Line	Survey	Logs	3.25	Cement	3.25	BOP	Test	Back	Cement		-	Work	0.75	n O	in Wa	atch		0TAL 8.00	Rig 16541	6750)
Tour	1	+		\dashv		0.73	<u>'</u>	\dashv						3.23		3.23					+	+		4.0	10		+		4.00	06:00	-25	
Y	2	+		+				_													1	+		1 7.	,,,				7.00	LIGHT S Wind Directi	on Wind St	rength
TOTA	iL			\dashv		0.75	5	7						3.25		3.25					T	\top		0.75 4.0	00			1	2.00	N Road Condit FAIR	UP TO	29 KM/H
Ē.	rour	1	SIGNATU	SE OE I	DEILLED	Just	in I	Hol																			START TIME	0.0			8:00	
	C.C.R.		CICITATO	_																							JIAKI IIIIK	0.0	_	210 1111	0.00	
BITS				DRI	LLING A	SSEMBL		D Lengt	MUD R	ECORD Mud T	ype Water	Oil Caf		DEVIATION Time	SURVEYS	Deviatio	n D	lirection	Type	From		Elapsed	Code		Det	tails Of Op	perations	In Seguar	nce & Rer	marks		
'	Bit Number Size								1		Other									0:00	0:45	0.75	5 F	Reciprocate and Review JSA. Cer	circulate	e casing	at 3607m	MD. Pu	mp Rate		nin.	
	IADC Code			Н				+	Time		_	T											12C E	Break Top Drive	out & Br	eak x/o's	connec	tions to	Casing			
Ma	anufacturer			\Vdash			+	+	Density Funnel V	riscosity													E	& Cement 114.3r Blue tapered pro	duction	casing st	tring witl	Trican;	Pump 5	5m3 Opti F	lush @	
	Туре			H					Fluid Lo	ss		-	\dashv											1270kg/m3, 37.3 Tail cement (33 t								
	Serial No Jets			Н				+	Location Depth	Of Sample				SOLIDS CO	NTROL					i				Wiper Plug @ 03 for 10 minutes. F								
	00.0			H				+	PVT				_	Equipment Name	Hours Run	Intak Dens		Over Flow Density	Under Flow Density	4-15	7:30	3 25	اا	cementing equip	ment.						-	
Dej	pth Out (m)			П				Ŧ	Circula	ation										1	7.00	0.20	a	at 04:45hrs on M	arch 08/2	2017. Nip	ple dow	n Schaff	er 5000#	BOP's &	all related	t
D	epth In (m)			\vdash			\perp	+	Pump#		ner Size SPM	Pressure	Hrs Run											equipment in pro casing w/ Camer								
	Drilled (m)			H				T	1	SINGLE 1	27 90	4500	1.00	MUD MATE	RIALS ADD	ED				7:30	8:00	0.50		entry permit. Crew hand-over	meeting.	. Discuss	hazard	id's & da	aily even	ıts.		
	Run Today ve Hrs Run			Н					2	SINGLE 1	27 1		0.00		Product			Amount	Туре	}—												
	Entry Date			Н	Drill Pipe Drill Pipe		tands ngles		1																							
CUTTIN	G STRUC	TURE Gag		1	Kelly Down				Remarks	3			F							D												
T MD	c	ODI Rasson Pulle		1	Total Weight of DC				-				ŀ											00hrs = 7092 o work the ca			نداد مامنا		المعاما		الساط م	h-44h-a
LO BR	c G	Total Run (m/h	1	1	eight of String				1				ŀ							/ I not	tified	the r	ig cre	ew and ribbo	ned off	the wa	lking p					
Manas From	DRILLED	D-R-C RI	PM WOB	HOL	E COND	ITION			REDUC Pump	# Pres		rokes/mir	Donth							so no	thire	d part	y har	nds would wa	lk into	harms	way.					
				н	Iole Drag	Up	Down	n	Fullip	# FIES	@	@	Берит	BOILER BoilerN	o Hou	sRun	pН	Q+-	ackTemp	SAFETY	,											
				1	Torque At Fill On				┢	+	@	@	+	1	8.	00 00	10.5	j	450 450	Cement			Sa	afety Topic			75	MEHL	308		MACP	
	TOUR	2	SIGNATUI	RE OF E	ORILLER	Jorda	n Ca	ws	ev	-					. 0.	00	10.0		430	Comen	COD						START TIME	8:0			16:0	0
						SSEMBL				50000										I												
BITS	Bit Number			No	Comp		OD ID	Lengt	MUDR	ECORD Mud T	ype Water	Oil 🐼		Time	SURVEYS Depth	Deviatio	n D	Firection	Type	From		Elapsed	Code		Det	tails Of Op	perations	In Sequar	nce & Rer	narks		
	Size			П				T]		Other		F							8:00	12:00	4.00		Tear out Beaver shale bin. Disco								
	IADC Code			Н				+	Time Density			\blacksquare											F	Festoon hangers clearance for wa	. Rig out	t PipeCat	& Remo	ve DLA	from su	bstructure	to allow	
Ma	anufacturer			H				+	Funnel V											Ш				permit. **Rig Rel						ith confin	ed space	entry
	Туре			\Box					Fluid Los pH	ss																						
	Serial No Jets		П	₩				+	Location Depth	Of Sample				SOLIDS CO																		
				Ш				\top	PVT				_	Equipment Name	Hours Run	Intak Dens	ie C	Over Flow Density	Under Flow Density													
Dep	oth Out (m)			П				1	Circula	ation				Madistone Centrifuge	0.0		0	0	0													
D	epth In (m)			H			+	+	Pump#		ner Size SPM	Pressure	Hrs Run	Blackstone Centriloge					•													
	Drilled (m) Run Today			П					1	SINGLE 1	27 1	0	0.00	MUD MATE	RIALS ADD	ED																
	ve Hrs Run			Н	Drill Pine	81	tands		2	SINGLE 1	27 1	0	0.00		Product			Amount	Туре													
	Entry Date			H	Drill Pipe	Si	ngles		Remarks	\coprod			Щ																			
CUTTIN	G STRUC	Gag			Kelly Down	1			1				ŀ							Remar	ks											
MD	c	ODI Resson Pule		1	Total Weight of DC	<u> </u>			┨				F							**644 well.*		hn De	ere L	oader & JCE	Zoom	Boom	used w	hile te	aring o	out rig to	walk to	o next
LO BR	G	Total Run (m/h	1	1	eight of String	-			1																							
METRES From	To	D-R-C RI	PM WOB	HOL	E COND	ITION			REDUC Pump	# Pres		rokes/mir	Denth							1												
				Н	Torque At	Up	Down	n	- ump	7 1100	@	@	Борал	BOILER BoilerN	o Hour	sRun	pН	Sta	ackTemp	SAFETY	_											
		_		1	Fill On				╁	+	@	@	+	1 2	4.	00	10.5	j	450 450	Nipple [Sa	afety Topic			39	MEHL	0		MACP	
	rour	3	SIGNATU	RE OF E	ORILLER	Sha	un L	_ow	,	•		T					10.0		-100								START TIME	16:0	00	END TIME	24:0	0
DIE				DEI	LLING	SSEMBL				ECORD				DEVIATION	SURVEYS					тыс	06											
BITS	Bit Number			No	Comp			D Lengt	n UD R		ype Water	Oil 🐼		Time	Depth Depth	Deviatio	n D	Nirection	Type	From		Elapsed	Code		Det	tails Of Op	perations	In Sequar	nce & Rer	marks		
	Size			П				\perp	1		Other																					
	IADC Code			H			+	+	Time Density			-																				
Ma	anufacturer			H				+	Funnel V	riscosity																						
	Туре			П				\perp	Fluid Los pH	ss																						
	Serial No Jets			₩				+	Location Depth	Of Sample				SOLIDS CO	NTROL					ĺ—⊢												
	3015	+	+	H				t	PVT				=	Equipment Name	Hours Run	Intak Dens		Over Flow Density	Under Flow Density	H												
Dej	pth Out (m)			П			\perp	F	Circula	ation							Ŧ															
	epth In (m)			H			+	+	Pump#		ner Size SPM	Pressure	Hrs Run		1		1						\Box									
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Cumulati	Run Today ve Hrs Run			Н	Drill Pipe		tands			Щ			Ш		Product			Amount	Туре	H												
	Entry Date			-	Drill Pipe Drill Pipe		ngles		Remarks	Щ			니							\vdash												
CUTTIN	G STRUC	Gag			Kelly Down								-				╧			Remar	ks											
Ti MD		ODI Rasson Puls	d		Total Weight of DC	<u> </u>			1				F				-			Comdi												
LO BR	G	Total Run (m/h		1	eight of String	,											1															
From	DRILLED To	D-R-C RI	M WOB		E COND			F	REDUC Pump	# Pres		rokes/mir	Depth																			
	I	\mp		Н	Torque At	Up	Down	n			@	@		BOILER BoilerN	o Hour	sRun	pН	Sta	ackTemp	SAFETY	′											
				1	Fill On	_			ऻ—	+	@	@ @	+			\Box		T					Sa	afety Topic			N	MEHL			MACP	