

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1247049

March 2010 This Form must be Typed Form must be Signed All blanks must be Filled

Form CP-1

	WELL	PLUGGING	APPLI	CATION
1000114	O	10 II III		• • •

Form KSONA-1, Certific	ation of Compliance with MUST be submitted	the Kansas Surface Owner Notification Act,	bianks must be i meu
OPERATOR: License #:		API No. 15	
Name:		If pre 1967, supply original completion date:	
Address 1:		Spot Description:	
Address 2:			East West
City: State:		Feet from North /	South Line of Section
		Feet from East /	West Line of Section
Contact Person:		Footages Calculated from Nearest Outside Section	n Corner:
Phone: ()			
		County:	
		Lease Name: Well #	:
Check One: Oil Well Gas Well OG	D&A Cath	nodic Water Supply Well Other:	
SWD Permit #:	ENHR Permit #:	Gas Storage Permit #:	
Conductor Casing Size:	_ Set at:	Cemented with:	Sacks
Surface Casing Size:	_ Set at:	Cemented with:	Sacks
Production Casing Size:	_ Set at:	Cemented with:	Sacks
List (ALL) Perforations and Bridge Plug Sets:			
Elevation: (<i>G.L. /</i> K.B.) T.D.:	PBTD:	Anhydrite Depth:(Stone Corral Formation	on)
Condition of Well: Good Poor Junk in Hole	Casing Leak at:	(Interval)	
Proposed Method of Plugging (attach a separate page if addit	ional space is needed):	(Interver)	
Is Well Log attached to this application? Yes No If ACO-1 not filed, explain why:	Is ACO-1 filed?	és 🗌 No	
Plugging of this Well will be done in accordance with K.	S.A. 55-101 <u>et. seq</u> . and the I	Rules and Regulations of the State Corporation Commi	ssion
Company Representative authorized to supervise plugging	operations:		
Address:	C	ity: State: Zip:	+
Phone: ()			
Plugging Contractor License #:	N	ame:	
Address 1:	Ac	ddress 2:	
City:		State: Zip:	+
Phone: ()			
Proposed Date of Plugging (if known):			

Payment of the Plugging Fee (K.A.R. 82-3-118) will be guaranteed by Operator or Agent

Submitted Electronically



KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT Form KSONA-1 January 2014 Form Must Be Typed Form must be Signed All blanks must be Filled

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application). Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1 (Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)

OPERATOR: License #	Well Location:
Name:	
Address 1:	County:
Address 2:	Lease Name: Well #:
City: State: Zip:+	If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:
Contact Person:	
Phone: () Fax: ()	
Email Address:	
Surface Owner Information:	
Name:	When filing a Form T-1 involving multiple surface owners, attach an additional
Address 1:	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the
Address 2:	county, and in the real estate property tax records of the county treasurer.
City: State: Zip:+	

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

Select one of the following:

- I certify that, pursuant to the Kansas Surface Owner Notice Act (House Bill 2032), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I must provide the name and address of the surface owner by filling out the top section of this form and that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.

Submitted Electronically

I

Form	CP1 - Well Plugging Application
Operator	SandRidge Exploration and Production LLC
Well Name	Thomas 3319 1-28H
Doc ID	1247049

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
5800	6098	Mississippian	
6187	6450		
6508	6826		
6913	7194		
7278	7632		
7702	8025		
8116	8423		
8502	8836		
8894	9251		
9288	9640		
9737	9999		

BASIN SERVICES, LLC Print Ticket(s) for Invoice: 164



.,

SANDRIDGE ENERGY 123 ROBERT S KERR AVE

OKLAHOMA CITY, OK 73102-6406

BASIN SERVICES, LLC P O BOX 4268 ABILENE, TX 79608-4268 Phone # (325)690-0053 Fax # (325)698-0055

TICKET

TICKET NUMBER: TICKET DATE: WY-18-1 05/08/2013

YARD: WY WAYNOKA OK LEASE: Thomas WELL#; 3319 1-28H RIG #: Lariat 3 Co/St: COMANCHE, KS

DESCRIPTION	UANTITY	RATE	AMOUNT
5/7-8/2013 DRILLED 30" CONDUCTOR HOLE			
5/7-8/2013 20" CONDUCTOR PIPE (.250 WALL)			
5/7-8/2013 6' X 6' CELLAR TINHORN WITH PROTECTIVE RING			
5/7-8/2013 DRILL & INSTALL 6' X 6' CELLAR TINHORN			
5/7-8/2013 DRILLED 20" MOUSE HOLE (PER FOOT)			
5/7-8/2013 16" CONDUCTOR PIPE (.250 WALL)			
5/7-8/2013 MOBILIZATION OF EQUIPMENT & ROAD PERMITTING FEE			
5/7-8/2013 WELDING SERVICES FOR PIPE & LIDS			
5/7-8/2013 PROVIDED EQUIPMENT & LABOR TO ASSIST IN PUMPING			
CONCRETE			
5/7-8/2013 PROVIDED METAL LIDS (1 FOR CONDUCTOR & 2 FOR			
MOUSEHOLE PIPE)			
5/7-8/2013 11 YARDS 10 SACK GROUT			
5/7-8/2013 TAXABLE ITEMS			6,490.00
5/7-8/2013 BID + TAXABLE ITEMS			14,760.00
Sub Total:	1		21,250.00
Tax COMANCHE COUNTY (6.3 %):			408.87
I. the undersigned, acknowledge the acceptation of the above listed goods and/or services. TICKET TOTAL:			\$ 21,658.87

Approved Signature .__

J

10 10 104
AFE Number: DC 12184
Well Name: Thomas 3319 1-200
Code: 850,010
Amount: 421,658,67
Co. Man: JONY FORME 6/12/2013
Co. Man Sig.: Straf O Menur 61 14 4013
Notes:

RECEIVED

MAY 28 2013

HA		IBI	jri	ror				TO GE cell	RY DE Ener Ience S	EP1 RG Star	r ts wi				nting	, J0	000	un	nm	ary
Sold To #:	30502	21		Ship T		: 299827					e #:					Sales	Orde	r #: 9	0043	8188
Customer:	SAN	DRIDG	E ENEI	RGY IN	СE															
Well Name	: Thor	nas 1				W	ell #	: 28	3H						API/U	VI #:				
Field:			Cit	y (SAP)): C(OLDWAT	TER	Co	unty/P	aris	sh: C	omar	che			State	: Kans	as	_	
Contractor	: Lari	at				Rig/Plat	form	Na	me/Nu	ım:	3							8 V A		
Job Purpo	se: C	ement	Condu	ctor Cas	sing	18 19 19 19 19 19 19 19 19 19 19 19 19 19	201		0		21									
Well Type:	Deve	lopmer	nt Well			Job Typ	e: C	eme	ent Cor	ndua	ctor C	Casing	1							
Sales Pers	on: F	RENC	H, JER	EMY		Srvc Su								RM	BU ID E	np #:	4421	25		
	100.00								b Perso	_										
HES Em	p Nan	ne I	Exp Hrs	Emp	#	HES					o Hrs	Em	p#	Г	HES E	np Na	me	Exp	Hrs	Emp#
JOHNSON			23.5	52595		RAMIRE	Z, JO	RG		23		4984			ODRIGU	EZ, ED	GAR	23		442125
MATTHEW	Warre	en												A	lejandro					
			r			1			quipm									1 2		
HES Unit #	Dis	tance-	1 way	HES Ur	nit #	Dista	nce-1	1 wa	ay H	IES	Unit		lista	nce	e-1 way	HES	Unit #	Di	stand	e-1 way
				N	<u></u>	<u> </u>														
· · · ·	1								ob Ho										1	
Date		Location Hours		perating Hours		Date			Locatio Hours	on		eratin Iours	-	ŀ	Date	Or	n Loca Hours			erating Hours
5/14/2013		3.5		1		5/15/201	3		20			5								
TOTAL			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			5.5.8 5.8			Tota	al is	the st	um of	eacł	i co	lumn sep	arately	1			
			e stal	Job		Street a		9 . B		1		14 4	, t - 1		Jo	b Tim	es	a a di		
Formation N	A									- 20.5					Date)	Ti	me	Tir	ne Zone
Formation D	epth (MD) T						Calle	d Out		_	14 - May			:45		CST			
Form Type					IST							ocatio			14 - May			:00		CST
Job depth M			365. ft			epth TVD			365. ft		1140 0 0000	started			15 - May			:41		CST
Water Depth				W	k Ht	Above F	loor		6. ft			ompl			15 - May			:15		CST
Perforation	Jepth	(MD) F	rom			То			AL 11 15		Depai	rted L	00		15 - May	- 2013	20	:00	L	CST
Decevinti		Marriel	8.8			ID	10/-1-		Nell Da		unad					- 840	Dette		Tan	Dettern
Descripti	on	New / Used	Ma: press		ze n	ID in	Weig	Course 1		In	read			Gra	de lo	p MD ft	Botto		Top TVD	Bottom TVD
		USEU	press		u -	413	1D(1)	/11								n.	ft		ft	ft
17.5" Open I	lole		per	5		17.5											330	. –		
13.375" Wat		Unknov	v	13.3	375	12.415	68			В	TC			N-8	30		330			
String		n																		
	1999 - 1999 1999 - 1999		11.0				les/F	Ren	tal/3rd	Par	ty (H	ES)			, in the second		· · ·			<u></u>
				Des		and a second second								ty	Qty uom	Dej	pth		Supp	lier
PLUG,CMTG			HWE,11	.79 MIN/	12.7	2							_	1	EA	ļ				
SUGAR - GR	ANUL	ATED	н										4	0	LB					
		· · · · · · · ·	1						nd Acc	1							а. в А.А.			
Туре	Size	Qty	Make	Depth		Туре	Siz	e	Qty	M	ake	Dep			Туре		Size		ty	Make
Guide Shoe			2 21 2 2			cker									Plug	13	3 3/8	·	1	HES
Float Shoe			the second s			dge Plug									om Plug	_				
Float Collar	2			1	Ret	ainer		-				perg e			plug set		3 3/8		1	HES
Insert Float Stage Tool															Contain ralizers	=r 10	5 510		1	псо
Juage 1001		اا	l		J	N	lien	alla	neous	Ma	torial	le	0	GIII	14112013			L		L
Gelling Agt		1	Col	nc	1	Surfac	1 N.Y. X. 1 1		licous	INIC	Con		4	Acic	I Type	1	Qt	v	C	onc %
Treatment FI	d		Col	and the second	-	Inhibit					Con				d Type		Si			ty
	-	1			I								12			.L				

		F	luid Data	1		8 8 9			
Sta	ige/Plug #: 1			ne l'iget a	-				
Fluid #	Stage Type	Fluid Name	Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	The second second second	Total Mix Fluid Gal/sk

HALLIBURTON

Cementing Job Summary

1	Fresh Wa	ater		n mana an an 1999 i san an an an an an an An			10.00	bbl	8.33	.0	.0	.0		
2	Lead Cer	nent	EXT	ENDACEM (TM)	SYSTEM (4	52981)	200.0	sacks	12.4	2.11	11.57			11.57
	3 %		CAL	CIUM CHLORIDE	, PELLET, 5	50 LB (*	101509387)						
	0.25 lbm		POI	Y-E-FLAKE (1012	16940)		N	2	0					
	11.571 Ga	al	FRE	SH WATER								10. N		
3	Tail Cem	ent	SW	IFTCEM (TM) SYS	TEM (4529	90)	200.0	sacks	15.6	1.2	5.32			5.32
	2 %		CAL	CIUM CHLORIDE	, PELLET, 5	50 LB (*	101509387)						
	0.125 lbn	1	POL	Y-E-FLAKE (1012	16940)									
	5.319 Ga	1	FRE	ESH WATER										
4	Displace	ment					48.00	bbl	8.33	.0	.0	.0		
C	Calculated	Values		Pressur	es	8 8 der		1.43 (C)		Volumes				
Displ	acement	48		Shut In: Instant		Lost F	leturns	YES	Cement	Slurry	118/7	76 Pad		
Гор (Of Cement	SURFA	ACE	5 Min		Cemei	nt Returns	NO	Actual D)isplaceme	nt 48	Treatn	nent	
Frac	Gradient			15 Min		Space	rs	10	Load and	d Breakdow	'n	Total .	Job	252
Q + 1	a that is					11.21	Rates		<i></i>		- 241_ - 1 1	8	4.1	Section 2
Circ	ulating	5		Mixing	5		Displac	ement		5	Avg. Jo	ob		5
	ment Left In		Am		son Shoe	Joint								
Frac	Ring #1@	2	ID	Frac ring # 2	@ 1	D	Frac Rin	g#3@		ID F	rac Ring	#4@		ID
Т	he Inforn	nation	Sta	ted Herein Is C	Correct	Custo	mer Repres	entative S	Signature			Noge to your sciences and		5
								,]						

		V	

MAY 28 2013

HALLIBURTON

Cementing Job Summary

REGULATORY DEPT

								cellend			ith :	Safet	У		[
Sold To #:				Ship T					Quo					-			Orde	er#	: 90044	13680
Customer:	SAN	DRIDG	E ENE	RGY IN	C EE	USINE	ESS		Cust	omen	Re	p: C	Jmn							
Well Name	: Tho	mas 33						: 1-28H						AP	I/UW	1 #: 1	5-03	3-2	1714	
Field:			Cit	y (SAP)	: CC	LDWA	TER	Count	y/Pari	ish: C	com	anch	е		S	tate:	Kan	sas		
Legal Desc	riptic	on: Sec	tion 21	Towns	hip 3	335 Ra	ange	19W												
Contractor	: Lar	iat			R	ig/Plat	tform	Name	/Num	: 3			0	0						
Job Purpo			Surfac	e Casin																
Well Type:						ob Tyr	be: C	ement	Surfa	ce Ca	sind	1							- in a state	
Sales Pers					-			isor: V				2	M	BU II) Em	n #:	1958	811		
						IERSH	ĒK				-,									
								Job Pe							~ =					
HES Em		ne t	Exp Hrs					Name		p Hrs		mp #				p Nar	ne		xp Hrs	
BERUMEN	Ι,	1	7	267804		STRAE	JA, JC	DSE	7		54	1275		IEIDT lichola		EQ			7	517102
WILTSHIR	C		7	19581		Jonal								iichuia	15				1	
MERSHEK		•		19301																
									pmen							1001				AL
HES Unit #	Dis	tance-1	way	HES Ur	it #	Dista	ince-1	1 way	HES	S Unit	#	Dist	ance	e-1 wa	IY I	HES L	nit #	*	Distan	ce-1 way
							a						-						~~~~~	
									Hours											
Date		Locatio		perating		Date		On Loc				ing		Dat	е		Loca			perating
	_	Hours		Hours				Hou	rs		Hou	rs	\perp				Hour	'S		Hours
TOTAL									T 1 1 5	1			1		Second 1949					
TOTAL	et Defit		Carlanda a		1. 1. 1 L	Karanan	A Solorida	China da Marena	Total is	s the s	um	of eac	ch co	olumn	10. T. 11. T. 2	· · · · · · · · · · · · · · · · · · ·			se i dete "	a iza e ilazeta
14720 100 24 10 25 25 20 20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Job	0.240						(ja das				35 2 2 Mar	Time		- -		
Formation N		(Date	2040		ime		ne Zone
Formation D	lepth	(MD) I	op	101	OT	Botto	om			Calle				16 - N	nay	2013	0,	7:30	·	CST
Form Type	10		000 #		IST	41. 73.05				On L				10 1	1011	2012	0	0.00	<u> </u>	COT
Job depth M			900. ft			oth TVE				Job S				16 - N	-			3:32		CST
Water Depth Perforation		(MD)		VVI	(Ht A	bove F	-100r					plete		16 - N 16 - N				9:45 1:00		GMT CST
Perioration	Depth		rom			То		107-12	D.1.		nec	Loc	1	10 - 10	lay -	2013	2	1.00		001
			1						Data				~	. 1				1.000	1	D U
Descripti	on	New / Used	Ma: press psig	ure ir	1.1	ID in	Weig Ibm		11	nread			Gra	ide	Top ft		Bott MI ft	D	Top TVD ft	Botton TVD ft
12.25" Open	Hole			3		12.25									32	5.	900			
13.375" Wat		Unknow	/	13.3		12.415	68		E	BTC			N-	30			325			
String		n											2							
9.625" Surfa Casing	се	Unknow n	/	9.6	25	8.921	36.	•	l	LTC			J-{	55			894	4.		
						Sa	les/F	Rental/:	3 rd Pa	rty (H	IES)							g to st	
- Andrew State (State State State (State State State (State State Sta				Desc	ripti								Qty	Qty u	Iom	Dep	th		Supp	lier
PLUG,CMTG	TOP.	9 5/8,H	WE,8.10				÷						1	E						
AN ARA MAL		1667624	1949 - TA	an san	\$75.		Tool	s and /	Acces	sorie	S	Harde			a sector	~ -1			N. S.	
Туре	Size	Qty	Make	Depth	Т	уре	Siz	6.7 A		/lake		pth	<u> </u>	Туре	. 	Si	ze	T	Qty	Make
Guide Shoe					Pack				<u> </u>			-	Гор	Plug		1		1		
Float Shoe	1					ge Plug								om P	lug			-		
Float Collar				n <u>e fanga</u> rier	Reta									plug				1		
nsert Float														Cont				1		
Stage Tool														tralize				-		
							Visce	ellaneo	us Ma	ateria	Is.		150					1963		
Gelling Agt			Cor	IC	a dhadadh dhi	Surfa	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Cor			Aci	і Тур	э		Q	ty		Conc %
Freatment F	d	8 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Cor			Inhibi				Cor				d Typ				ize		Qty

HALLIBURTON

Cementing Job Summary

					Fluid Dat	a										
St	age/Plug #:	1					自己的意志									
Fluid #	Stage Type	e	Fluid Nar	me	Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Proposition and the second second	Total Mi Fluid Gal					
1	Fresh Water				10.00) bbl	8.33	.0	.0	.0						
2	Lead Cemer	t E	XTENDACEM (TM) SY	YSTEM (4529	81) 290.0) sacks	12.4	2.11	11.57		11.57					
	3 %	C	ALCIUM CHLORIDE, I	PELLET, 50 L	B (101509:	387)					2.0					
	0.25 lbm	P	POLY-E-FLAKE (101216940)													
	11.571 Gal	F	RESH WATER	2												
3 Tail Cement			NIFTCEM (TM) SYST	EM (452990)	200.0) sacks	15.6	1.2	5.32		5.32					
6 a	2 %	C	ALCIUM CHLORIDE, I	PELLET, 50 L	B (1015093	387)										
	0.125 lbm	P	POLY-E-FLAKE (101216940)													
	5.319 Gal	FF	RESH WATER													
4	Displacemen	nt			66.00	bbl	8.33	.0	.0	.0						
👋 Ca	Iculated Val	ues	Pressure	S				olumes								
Displa	cement	-	Shut In: Instant	Los	t Returns		Cement S	Slurry		Pad						
Top Of	Cement		5 Min	Cer	nent Retui	ns	Actual D	isplacen	nent	Treatr	nent					
Frac G	radient		15 Min	Spa	acers		Load and	Breakdo	own	Total .	Job					
				학생활장과 문	Rates				自動推進			E Sj				
Circu			Mixing		Disp	lacement			Avg.	Job		10				
Cem	ent Left In Pij	be Ai	mount 43 ft Reas	the second se	nt											
Frac F	Ring # 1 @	ID	Frac ring # 2 @	D ID	Frac F	Ring # 3 @	ID Frac Ring # 4 @ ID									
Th	ie Informati	ion St	ated Herein Is Co	orrect	stomer Repro	esentative/\$i	gnature									
						V										

RECEIVED

JUN 4 2013

HALLIBURTON

Cementing Job Summary

REGULATORY DEPT

								cellen		tarts w	ith S	afety								
Sold To #:				Ship 7						ote #:					Sales	Order	*#: 9	90046	\$3092	2
Customer:				ERGY IN	IC EB					stome	Rep	o: ., Je								
Well Name	: Tho	mas 33					Vell #:							API/UW	// #: 1	5-033-	217	14		
Field:			Ci	ty (SAP): CO	LDWA	TER	Coun	ty/Pa	arish: C	Coma	anche			State:	Kans	as			
Legal Dese	criptic	on: Se	ction 2	1 Town	ship 3	38 R	ange	19W												
Contractor	r: Lari	iat			R	ig/Pla	tform	Nam	e/Nu	m: 3										
Job Purpo	se: C	ement	Intern	nediate (Casin	g														
Well Type:	Deve	lopme	nt Wel	1	J	ob Ty	pe: Ce	ement	Inter	mediat	e Ca	ising								
Sales Pers				the second s						ISTEN			MBI	J ID En	np #:	47648	38			
						TUAR					,				.p	11010				
		<u></u>						Job P	erso	nnel				in original i						
HES Em	p Nan	ne I	Exp Hr	s Emp	#	HES	Emp			Exp Hrs	Em	np#		HES En	np Nar	ne	Ext	Hrs	Em	n#
CHRISTEN			5.5	47648		ARCIA				6.5		312		LL, KE			5.		4507	
STUART							•							odrow						
								Equ	ipme	ent				the state of the						
HES Unit #	Dis	tance-	1 way	HES UI	nit #	Dista	ance-1	way	HE	ES Unit	# [Distar	ce-1	way	HES L	Jnit #	D	istand	ce-1 v	vay
10872308	100	mile		112568	65	100 m	nile		112	288858		100 m	le		18517	725				
12075278	100	mile																		
					l			Job	Hou	rs	I						1		2222	-
Date	On	Locati	on O	perating		Date	(On Lo			eratir	na		Date	On	Locat	ion	Or	erati	na
	· · · ·	Hours		Hours				Hou			lours			Balo		Hours		1 0	Hours	-
5/25/2013		5.5		3.5	1									N.						
TOTAL				0.0					Total	is the s	um of	f each	colui	nn sepa	rately					
常用和热口 体		e estar	影響的	Job										Job	Time	s				
Formation N	lame			e ann a		· · · ·							T	Date		Tin	ne	Tir	ne Zo	ne
Formation Depth (MD) Top						Botte	om			Calle	d Ou	it	25	- May -	2013	02:	00		CST	
Form Type			BH					On Location			25 - May - 2013			10:	00		CST			
Job depth M		5			b Depth TVD			5807. ft		Job S	Job Started			- May -		20:	40		CST	
Water Depth					K Ht A	t Above Floor		5	i. ft			oleted		- May -		21:	50		CST	
Perforation	Depth	(MD)F	rom			То				Depa	rted	Loc	25	- May -	2013	23:	30		CST	
							,		I Dat	a										
Description	on	New /			ze	ID	Weig		-	Thread		0	irade	Тор	MD	Botto		Тор	Bot	tom
		Used	press	1	n	in	lbm/	ft						f	t	MD		TVD	20000	/D
0.751 0	lala		psi	g		0.75			-							ft		14 Hrs stance D mile Stance D mile Cope H Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope H Stance Cope Stance Cope H Stance Cope Stance Cope Stance Cope Stance Stance Stance Cope Stance Cope Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stance Stanc	f	ť
8.75" Open H 7" Intermedia		Jnknov		7		8.75	26.			LTC			-110	90	10.	5785 5785		, i e i e		
Casing		n	^		. 1	0.210	20.			LIC			-110		·	0/00	•			
9.625" Surfa	ce I	Jnknow	v	9.6	25 8	3.921	36.			LTC			J-55	-		900.	-			
Casing		n																		
ingeneral andrea a Mary and reaction						Sa	les/R	ental	3rd P	arty (H	IES)							Niger Alexandre		
				Des	criptic							Qt	v Q	ty uom	Dep	th		Supp	lier	
PLUG, CMTG	TOP,	7,HWE	5.66 M	IN/6.54 M	AAX C	S				an dan san an a		1	-	EA			50			
		的合称				N. N. W.	Tools	s and	Acce	essorie	S									
Туре	Size	Qty	Make	Depth	T	ype	Size			Make	Dep		Т	ype	10 4	ize	C	tv	Ma	ke
uide Shoe				1	Pack								op Plug					<u>,</u>		
loat Shoe						e Plug	1	-												
loat Collar					Retai								Bottom Plug SSR plug set							
nsert Float														ontaine	r		···			
Stage Tool														lizers						
							Misce	llane	ous	Vlateria	ls						<u>.</u> 117		10	
Gelling Agt			Co	nc		Surfa				Cor		A	cid T	ype		Qty	1	C	onc	%
Freatment Fl	d	Conc				Inhibi	itor						Sand Type			Siz			ty	

-- ----

HALLIBURTON

- - ----

Cementing Job Summary

S	tage/Plug	//////////////////////////////////////				Flu	id Data										
Fluid #	Stage T	уре		Fluid N	lame		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	F	Mix Iuid al/sk	Rate bbl/min	Total Mix Fluid Gal/sl			
1	Rig Supp Gel Water	lied			30.00	bbl	8.33	.0		.0	.0						
2	Lead Cen	nent	ECONC	CEM (TM) SY	(STEM (452	2992)	135.0	sacks	13.6	1.53		7.24		7.24			
	0.4 %		HALAD	(R)-9, 50 LB (*	100001617)												
	2 lbm	1997 200 H. HOL	KOL-SE	AL, 50 LB BA	G (1000642	(32)											
	2 %		BENTO	BENTONITE, BULK (100003682)													
	7.24 Gal		FRESH WATER														
3	Tail Ceme	ent	HALCE	M (TM) SYST	EM (452986	i)	100.0	sacks	15.6	1.19	9 5.08			5.08			
	0.4 %		HALAD(R)-9, 50 LB (100001617)														
	2 lbm			KOL-SEAL, 50 LB BAG (100064232)													
	5.076 Gal		FRESH WATER														
4	Displacen	nent					217.00	bbl	8.33	.0	Τ	.0	.0				
Ca	Iculated \	/alues		Pressur	es			2921.0	line and the second	olumes				e de la coma			
Displa	cement	217	' Shu	t In: Instant	of the second	Lost Re	eturns	0	Cement S	· · · · · · · · · · · · · · ·		59	Pad				
Top O	f Cement	375	8 5 M	in	a an der ander	Cemen	t Returns		Actual Displacement			217	Treatm	ent			
	radient		15 N	Ain		Spacer		30	Load and				Total J				
			的情况与		网络马马拉拉马马马马	and the later of the	ates					Sarah Sarah	20 Marska				
Circu	lating	4		Mixing	4	200 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	Displac	ement	6	1	A	Avg. Jo	ob	5			
Cem	ent Left In	Pipe	Amoun	t 94 ft Rea	son Shoe	Joint			-				a descrito de la constancia				
Frac F	Ring # 1 @		ID	Frac ring #2	@ 1	D	Frac Rin	g # 3 @	I		Frac	Ring	#4@	ID			
Tł	ne Inform	ation		Herein Is C		Custom	er Represe		the second s								
						l	V										

P.O. Box 1706 **ORR ENTERPRISES, INC.** Shop Phone: 580-251-9618 Duncan, Oklahoma 73534 Fax: 580-252-4573 Jessica Tripp 15-033-21714 Sand Ridge Energy COMPANY 3/20/15 SUBJECT Soc 21 335-19W PAA Comanchie CY4, KS PAA Procedure whost useable 13% DMIRUSU UNFLange well & NU BOP. Release PKR 359 & POH wil they, Lay down gaslift values & PKr. 2) PU 7" IOK The set CIBP , GIH & set CIBPE 5334, release the, circ hole winned & rap withours 36# Coment. Potwilling 900 3) NO BOP, unpull 7" casing & weld on 2" pullsub. Auhydrit Pull 7" slips & NU 11" Hydril . Cut apull freepipe, 972 4) TIH WI Hos @ 950, Mix & spot 100 IKI Class C Cemeril Aull up hole wil these 400', mix dipot sourcement POH is1463. NA BOP. Top out 64-4' w/zosks cement. 5) RDMOJU autocapuell. Disupriganchors. 27/8 The WIGLUS & PKR Salvage C 5320'- 27/8 Tby e 120/ft 5320' 2500' - 7" Cusing @ 250 4 TACO 3614 3,166 TOLE 5384 7" 29# 5780 06136 9662 4/20 10,080

105 [is 4-1/2" 11.5# N-80 csg @ 11.5# N-80" Cbg C0 - 5.000" (0⊶000" Drift-3.875" Collepse- 6350 Internal Vioid7780 Cmt w/ ass POZ 5050 mixed at 13.6 pag (Yield-1.54); BP @ #, .	PBTD @ 10.058' 5.385'	Crift wf 135 sxs Econocem mixed at 13.6 ppg (Yfeld=1,53), followed by 100 sxs Habern © 15.6 (Yfeld=1,19), FR Ser(© 86.4*	129 lp 7" 25# P-110 cryg @ 5,780" 5.359" 26# P-110: Cybg OD #7,586" ID-6,270" Onlt-6,151" Collepson 6210 Mitemai Yada-9960	Tangent from 5186 to 5378" Top or Line 50.6" indination Baker S-3 Liner Top Packer wir 2RH Anchor Prolife and 6" Extension (Min ID: 3.87")	9 AUCZYIG 2014 DE DECE OU HUNG 2313 XXI profile nijhole W 2205 NO-GO 2-7/8" X 7" AS-III PKR WLEG \$225.55	GLV #1 4753.77 17 ja 2-7/8° 6.54 4-55 EUE 8/d thg GLV #1 527/8° 6.54 4-55 EUE 8/d thg GLV #1 5313.40°	13 Jbc 2/4 A 3082.35 13 Jbc 2/7 6 5.8 L-65 EUE 8rd tbg 02/ V/9 14 Jbc 2/2 / 7	(1/ #7) 2347.75 15 jp 2-7/8* 6.5# J-95 EUE and thg CILV #5 2841.98*	K9 55 jb 2-7/8* 6.5# J-95 EUE 8rd thg (161 jbs traba) GUV #80	21 Ibs 9-58° 384, 4-55 esg @ <u>900'</u> 394, 4-55: Cplg OD =10.655" ID=8.821" Diffie8,765" Collegne= 2020 Internal Yeld=3520 Cardid w: 240 ass Extended and @12.4 ppg (Yeld=2.11), tollowed by 110 ass Switzern @ 15.5 ppg (Yeld=1.2)	9 In 13-30" Bat L40 csg @ 359 359 Bat L-80: Cpbg OD =14-375" ID=12-415" Drit=12.259" Collapse= 2260 Internal Yield=5020 Cmrd wi 200 sas Extendacem @ 12.4 ppg (Yield=2.11), tollowed by 20 Switcem @ 15.6 ppg (Yield=1.2)	Well Bore Data MD TVD	Cation SEC 21, TWP 33S, RNG 19W Cation SEC 21, TWP 33S, RNG 19W Cation SEC 28, TWP 33S, RNG 19W 10ns 1992.5' KB; 1973' GL	Field Bird East Well Country Comanche	THE POWER OF US"
			Top of OH packets @ 6136', 6494', 6851', 7249', 7650', 8053', 8455', 8857', 9260', & 9662' Top of OH packets @ 6136', 6494', 6851', 7249', 7650', 8053', 8455', 8857', 9260', & 9662'	Like a defined with 3-40 paper	100 7" Est					12-1/4" Hole	17-1/2 Holo 17-1/2 Holo 11/1/2 Holo		15-033-21714 API No. Proposed	Wellbore Schematic Original Completion (7/2/2013) x	Current Srud: 5/13/2013

3/20/2015



March 24, 2015

Gary and Teresa Jellison

Re: Kansas Surface Owner Notice Act (House Bill 2032)

Please find attached a draft copy of the Well Plugging Application currently pending with the KCC for approval. We plan to plug the Thomas 3319 1-28H well located in Comanche County, Kansas, and you are listed as the current surface owner.

This notice is being provided pursuant to the Kansas Surface Owner Notice Act (House Bill 2032). If you have any questions, please contact us.

Sincerely,

alay. iffang

Tiffany Golay Regulatory Technician SandRidge Energy 123 Robert S Kerr Avenue Oklahoma City, OK 73102 E: tgolay@sandridgeenergy.com

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner Sam Brownback, Governor

March 24, 2015

Tiffany Golay SandRidge Exploration and Production LLC 123 ROBERT S. KERR AVE OKLAHOMA CITY, OK 73102-6406

Re: Plugging Application API 15-033-21714-01-00 Thomas 3319 1-28H SW/4 Sec.21-33S-19W Comanche County, Kansas

Dear Tiffany Golay:

The Conservation Division has received your Well Plugging Application (CP-1).

Under K.A.R. 82-3-113(b)(2), you must notify DISTRICT 1 of your proposed plugging plan at least 5 days before plugging the well. DISTRICT 1's phone number is (620) 225-8888. Failure to notify DISTRICT 1, or failure to file a Well Plugging Record (CP-4) after the well is plugged will result in a penalty recommendation.

Under K.A.R. 82-3-600, you must file an Application for Surface Pit (CDP-1) if you wish to use a workover pit while plugging the well. Failure to timely file a CDP-1, failure to timely remove fluids, or failure to timely file Closure of Surface Pit (CDP-4) or Waste Transfer (CDP-5) forms will result in a penalty recommendation.

This receipt does NOT constitute authorization to plug this well if you do not otherwise have the legal right to do so.

This receipt is VOID after September 24, 2015. If the well is not plugged by then, you will have to submit a new CP-1 if you wish to plug the well.

The September 24, 2015 deadline does NOT override any compliance deadline given to you by Legal, District, or other Commission Staff. Failure to comply with any given deadline will still result in the Commission assessing penalties, or taking other legal action.

Sincerely, Production Department Supervisor

cc: DISTRICT 1