Kansas Corporation Commission Oil & Gas Conservation Division

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

Form CP-1 September 2003 This Form must be Typed Form must be Signed All blanks must be Filled

API # 15 - 035-02078-00-00	(Identifier Number of this v	vell). This must be listed for wells drille	ed since 1967; if no API # was issued,				
indicate original spud or completion date 2-18-19							
Well Operator: W. D. Short Oil Co., LLC		KCC License #: _33	3608				
Address: P.O. Box 729	(Owner / Company Name)	City: Oxford	(Operator's)				
State: Kansas	Zip Code: 67119	Contact Phone: (620)	455 - 3576				
Lease: Rahn Unit #1		Sec. 9/5 Twp. 34S					
S/2 - SW - NE - NW		ounty: Cowley	_ G. Tii West				
1190 Feet (in exact footage) From		nearest outside section corner) Line of S	oction (Alast I amand in a)				
Feet (in exact footage) From		nearest outside section corner) Line of S	•				
Check One: Oil Well Gas Well	D&A Cathodic	Water Supply Well	· •				
SWD Docket #	ENHR Docket #	E03386.1 Ot	ner:				
Conductor Casing Size:	Set at:	Cemented with:	Sacks				
Surface Casing Size: 10-3/4"	Set at:160'	Cemented with: 200	Sacks				
Production Casing Size: 6"	Set at: _2877'	Cemented with: 250	Sacks				
List (ALL) Perforations and Bridgeplug Sets:							
Is Well Log attached to this application as required	i? ✓ Yes No Is ACO-1	filed?					
If not explain why?		the Rules and Regulations of the St	ate Corporation Commission.				
List Name of Company Representative authorized	I to be in charge of plugging opera	tions: Mike Anstine					
		Phone: (620) 218	- 1822				
Address: P.O. Box 729		City / State: Oxford, Kansas					
Plugging Contractor: Braden Petroleum & Well	Plugging Co.	KCC License #: 32475 3 2475					
Address: P.O. Box 282 Burden, Kansas 6701		Phone: (620) 438	(Contractor's) - 2856				
Proposed Date and Hour of Plugging (if known?):	ASAP	· .					
		<i>a</i>					
Payment of the Plugging Fee (K.A.R. 82-3-118) v Date: 12-15-2006 Authorized Operato		agent .	RECEIVED KANSAS CORPORATION COMMISSIO				

		Acres				,	WEZL	Ŧ.	CORD A) Aus l	dus or #1	
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1	160 .		160						OKIANOMA (., TWP. 34 c			
	* .				Y	7.3	, sec Cout	inni	.TWP.37.s			-
	·										ity, Okla	•
				FARM :			Cox		T 7270 WY2770		NO. 1 3-16, 1946	<u>.</u>
	160		160	WELL:	LOCATED	n.w.	₄ s.€.	14	WI 4 //	30я 70ft.	So 700 North-of South	a) ,) ,
	_		_	Line an	a / &	50		.ft. Eas	t of West Line	of Qua	arter Section.	
	Locate We	ll Correctly					level) DE , gas or dr		FLR. Oil U	GROT	DND 7/23	
				011	OR GAS S		ONES					•
- X22-0	0	itow		2/35	To 2228		1	Vame		J ^r ro.	m To	-
Bast	thanil	6 C		2350	2875	ļ	***************************************		***************************************			
3				***************************************		6		**************		**************		•
	Name	I	From	To To	WATEI Water Level	RSANDS	Name	3	From	To	Water Level	•
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2		***************************************			***************************************	Б				***************************************		•
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Size	Wt.	Thds.	Make	Ft.	unt Set		unt Pulled In.	Size		er Record		
1074	29# 1	Wille	ilicle.	160		Set at	165					
6"	18#	8 KÅ.	Sla.	2877	de l'	Set of	1 2849:	***************************************			************************************	
			***************************************			***************************************				***************************************	***************************************	
	******************	h-t	*******************************	***************************************		************************		***************************************	***************************************		***************************************	
******************			***************************************	***************************************								
***************************************		**************										
Liner Record:	: Amount		Kir	d	***************************************	Top			Bottom			
	Amount Set	Sac Ceme		Chemical		od of nting	Amou	nt	Mudding Method		Results (See Note)	
103/4 1	160 0	20	0 2	ora	Hails	buton	***************************************				(1300 Title)	
6" 21	877 4	25	<u> </u>				***************************************					
······						,,	** 1>**********************************		h-1747-1-4-4-1-1-4-1-1-1-1-1-1-1-1-1-1-1-			
***************************************			***************************************			1, 77-1111-31-113-31-3	***************************************		***************************************		***************************************	
NOTE: What	method was	used to p	protect sands	when outer st	ings were p	ulled?	none	Pul	Wed .			
*******************************	***************************************			******************************	******************************	***************************************					lettered programme to the letter to the lett	
NOTE: Were	bottom hole	plugs used?	J.lagor	L	state kind, d	opth set and	results obtai	ned		***************************************	***************************************	
<u> </u>		***************************************			TOOLS	USUD	***************************************	***************************************	***************************************			
Rotary tools w	were used fro	m		to28	SKfeet,	and from		***************************************	feet to	************		
Cable tools we	ere used from	n	58 feet	to	. Z.Sfeet,	and from		******************	fest to	******************************		
Type Rig		***************************************			PRODUCTIO	ON DATA		THE STREET				RECEIVED KANSAS CORPORATION COMMISSION
Production first	t 24 hours	<i> 55</i>	bbls. (ravity			***************************************	per	cent., Water	1>11+1+1+1+1+1+1+1+1+1	per cent	DEC 10 2000
Production seco	wa /	5/.54 /a	Le. apr	royty Znd.	1946	Emulsion	***************************************	per	cent., Water	***************************************	per cent	DEC 1 9 2006
if gas well, cul	ible feet per	24 hours	Ro	k Pressure, 1b	s. per square	inch	***************		ecording to the re			CONSERVATION DIVISION WI CHITA, K S
							*************	······································				RECEIVED
Subscribed a	and sworn to	before me	this the	day	of		* *************************************		and title of repres		of company	
						********	***************************************	***************************************		*************	plany Dalte.	MAR 0 7 2006
										N	otary Public.	KCC WICHITA

Give detailed description an	d thickness of a	il formations dr	illed through and contents of sands, whether dry, w	ater, oil or	gas.
Formation	Тор	Bottom	Formation	Top	Bottom
Shala & Gravel	0	7			
Sand + Line	70	17			
Line	1.76	255			
Thate & Line	1 1				
	255	500			
Shale + Shelle	500	1100			
Shale + Lime	1100	1405			
Line	1405	1510			
Shale.	1510	1.705		,	,
Arive & Shale.	1705	1930			
Shale + Shelle	1930	2030	* weeded was seen to we		
Shale + Saul	2030	2165	1	•	
Sand	2/65	2228			
Thate.	2228	2275	_		
Line + Shale.	2275	2830	New Tell Ampleton granteness upon a region of		
Shale.	2830	2850		, .	İ
Bartlewille Sand.	2850	2875	Jotal Depla.		
		2000	John Augent	• ~~1	
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* - * - *			CONSE	kvation Vichita	DIVISION
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RECEIVED MAR 0 7 2006 KCC WICHITA

1503502078,0000

Well Log on B. W. Cox #1

Spudding Date
Date Casing set

: 2-18-4¢ V

: 3-8-46 Date completed : 3-9-46

Location:

Section 5, Twp 34-S, Rge 6-E Cowley County, Kansas

Continental Oil Company

Total Depth: 2,875

		Formation	Romarka
Ø	40	Lime and gravel	
40	70	Send and lime	
70	172	Sand and lime	Ran 4 Jts of Spiral Weld casing; cemented
172	250	Lime	with 200 sacks coment.
250	500	Shale and lime	
500	1100	Shale and shells	
1100	1245	Shale and lime	
1245	1406	Lime and shale	
1405	1510	Lime and shale	
1510	1705	Shale	
1705	1820	Lime and shale	
1820	1930	Shale and lime	Pulled surface pipe out of hole
1930	1985	Shale	Ran 4 Jts of Spiral Weld casing, 10-3/4"
1985-	2030	Shale and shells	comented with 200 sacks Dowey Portland
2030	2165	Shale and sand	and the same of th
2165	2228	Sand	
2228	2275	Shale	
2275	2355	Lime and shale	
2355	2435	Shale and lime	
2435	2525	Lime and shale	
2525	2615	Shale and lime	
2615	2640	Lime	
2640	2850	Shale and lime	
2830	2640	Shale	
2840	2849	Coreing	
2849	2858	Cored, shale and sand	Rah 94 Jts., 6" OD casing; cemented
2858	2875	Sand	with 250 sacks Atlas coment.
2875	Total Depth	ally, enamination of	armony marker wherebydd Wrenygydd Chillian C.

Subscribed and sworn to before me this 4th day of April 1946.

My Commission expires:

I certify the above to be a true and exact copy of the original driller's log on E. W. Gox #1 well.

RECEIVED KANSAS CORPORATION COMMISSION

DEC 1 9 2006

CONSERVATION DIVISION WICHITA, KS

> RECEIVED MAR 0 7 2006 **KCC WICHITA**

Kathleen Sebelius, Governor

Brian J. Moline, Chair

Robert E. Krehbiel, Commissioner

Michael C. Moffet, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

W.D. Short Oil Co., LLC 102 S. River Road PO Box 729 Oxford, KS 67119

December 28, 2006

Re: RAHN UNIT 1 #6

API 15-035-02078-00-01

S2SWNENW 5-34S-6E, 1190 FNL 1650 FWL

COWLEY COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division is in receipt of your plugging proposal, form CP-1, for the above-captioned well.

Your CP-1 has been reviewed by the Conservation Division central office for completeness and to verify license numbers. The plugging proposal will now be forwarded to the district office listed below for review of your proposed method of plugging.

Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113 (b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well.

This notice in no way constitutes authorization to plug the above-captioned well by persons not having legal rights of ownership or interest in the well. This notice is void after ninety (90) days from the above date.

Sincerely

Barry Metz

Deputy Director

District: #2

3450 N. Rock Road, Suite 601

Wichita, KS 67226

(316) 630-4000