KANSAS CORPORATION COMMISSION Oil & Gas Conservation Division 1119251

Form CP-111 June 2011 Form must be Typed Form must be signed All blanks must be complete

## **TEMPORARY ABANDONMENT WELL APPLICATION**

				API No. 15-														
Name:			Spot Description:															
Address 1:					Sec	c Twp	S. R		e 🗌 w									
Address 2:						feet fr												
City:        Zip:       +          Contact Person:																		
									Field Contact Person:				Well Type: (d	check one) 🗌 O	)il 🗌 Gas 🗌 OG 🗌	WSW O	ther:	
									Field Contact Person Pho	ne:()					E	ENHR Permit	#:	
										( )				rage Permit #:		- Dhaat laa		
				Spud Date:		Date S	Snut-In:											
	Conductor	Surface	Pro	duction	Intermediat	te L	iner	Tubing										
Size																		
Setting Depth																		
Amount of Cement																		
Top of Cement																		
Bottom of Cement																		
		Цс	w Determined?				Date	2.										
Casing Fluid Level from S	urface:																	
						sacks of	cement. Date	e:										
Casing Squeeze(s):	<i>p)</i> to w	/ sacks				sacks of	cement. Date	9:										
Casing Squeeze(s):	p) to (bottom) w Gas Lease? Yes [	/ sacks	of cement,	to	w /													
Casing Squeeze(s):	p) to (bottom) w Gas Lease? Yes ( k in Hole at (depth)	/ sacks	of cement,	to ( <i>top</i> ) sing Leaks:	w / ( <i>bottom</i> )	Depth of casing leal	k(s):											
Casing Squeeze(s):	p) to w Gas Lease? ☐ Yes [ < in Hole at (depth) T. I ☐ ALT. II Depth	/ sacks _ No _ Tools in Hole at _ of: _ DV Tool:	; of cement, Ca w /	( <i>top</i> ) to	( <i>bottom</i> ) w / Yes No of cement F	Depth of casing leal Port Collar:	k(s):											
Casing Fluid Level from S Casing Squeeze(s):	p) to w Gas Lease? ☐ Yes [ < in Hole at (depth) T. I ☐ ALT. II Depth	/ sacks _ No _ Tools in Hole at _ of: _ DV Tool:	; of cement, Ca w /	( <i>top</i> ) to	( <i>bottom</i> ) w / Yes No of cement F	Depth of casing leal Port Collar:	k(s):											
Casing Squeeze(s):	to w Gas Lease? ☐ Yes [ < in Hole at (depth) 	/ sacks _ No _ Tools in Hole at _ of: DV Tool:(	; of cement, Ca w / w / Inch	to sing Leaks: sacks Set at:	( <i>bottom</i> ) w / ] Yes No ; of cement F	Depth of casing leal Port Collar:	k(s):											
Casing Squeeze(s):	to w Gas Lease? ☐ Yes [ < in Hole at (depth) 	/ sacks _ No _ Tools in Hole at _ of: DV Tool:(	; of cement, Ca w / w / Inch	to sing Leaks: sacks Set at:	( <i>bottom</i> ) w / ] Yes No ; of cement F	Depth of casing leal Port Collar:	k(s):											
Casing Squeeze(s):	to w Gas Lease? ☐ Yes [ < in Hole at .T. I ☐ ALT. II Depth Size: Plug Ba	/ sacks _ No _ Tools in Hole at _ of: _ DV Tool:(	; of cement, Ca w / w / Inch	to sing Leaks: sacks Set at:	( <i>bottom</i> ) w / Yes No of cementF	Depth of casing leal Port Collar:	k(s):											
Casing Squeeze(s):	p)tow Gas Lease?Yes [ < in Hole at (depth) T. IALT. II Depth Size: Plug Ba Formation	/ sacks ] No ] Tools in Hole at of: ] DV Tool: ack Depth:	; of cement, Ca w / w / Inch	( <i>top</i> ) to sing Leaks: sacks Set at: Plug Back Metho	( <i>bottom</i> ) w / Yes No [ of cement F od: Comp	Depth of casing leal Port Collar:	k(s): w /	sack o	of cemen									

Submitted Electronically

Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: Yes De	enied Date:				

## Mail to the Appropriate KCC Conservation Office:

There have been and the and and have been been been been	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
The set of	KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000
1         1	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
And the second s	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550