Form CP-111 June 2011 Form must be Typed Form must be signed

All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				_ API No. 15-						
Name:				Spot Descr	iption:					
Address 1:				.	· Sec	Twp	S. R	[E W	
Address 2:								=		
City: State: Contact Person:										
				GF 5 Locati						
Contact Person Email:					Lease Name: Well #:					
Field Contact Person:				Well Type: ((check one) 🗌 Oil [Gas OG	wsw 🗀	Other:		
Field Contact Person Phone				SWD P	ermit #:			it #:		
	(orage Permit #:					
				Spud Date:		Date :	Snut-in:			
	Conductor	Surface	ı	Production	Intermediate	l	Liner	Tubi	ng	
Size										
Setting Depth										
Amount of Cement										
Top of Cement										
Bottom of Cement										
Casing Squeeze(s):	to w	/ sacks o								
Casing Squeeze(s): (top) Oo you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type:	to w	/ sacks o No Tools in Hole at of: DV Tool: (de	f cement, depth) w pth) Inc	Casing Leaks: / sacks	w / w / yes _ No _ Department _ Poi	pth of casing leart Collar:(depter	f cement. Da	ate:		
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type:	to w	/ sacks o No Tools in Hole at of: DV Tool: (de	f cement, depth) w pth) Inc	Casing Leaks: / sacks	w / w / yes _ No _ Department _ Poi	pth of casing leart Collar:(depter	f cement. Da	ate:		
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type: Total Depth: Geological Date:	to wwas Lease?	/ sacks o No Tools in Hole at of: DV Tool: (de	f cement, depth) pth) Inc	Casing Leaks: / sacks	w / w / w / yes No Dels of cement Poi	pth of casing lea rt Collar:(dep	f cement. Da	ate:		
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to wwas Lease?	/ sacks o No No Tools in Hole at of: DV Tool: (de) ack Depth: Top Formation Base	f cement, depth) wpth) Inc	Casing Leaks: / sack: ch Set at:	w / w / w / w / w / F od: Complet	pth of casing leart Collar:(depicted	f cement. Da	ate: sact	c of cement	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to wwas Lease?	/ sacks o No No Tools in Hole at of: DV Tool: (de) ack Depth: Top Formation Base to F	f cement, depth) w pth) Inc	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w / w / w / w / F od: f complet to to	pth of casing leart Collar:(depter tion Information Feet or Open I	f cement. Da	sack	of cement	
Casing Fluid Level from Surfacesing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in	to wwas Lease?	/ sacks o No No Tools in Hole at of: DV Tool: (de) ack Depth: Top Formation Base to F	f cement, depth) w pth) Inc	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w / w / w / w / F od: Complet	pth of casing leart Collar:(depter tion Information Feet or Open I	f cement. Da	sack	of cement	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to wwas Lease?	/ sacks o No No Tools in Hole at of: DV Tool: (de ack Depth: Top Formation Base to F to F	depth) W white the period of t	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w /	pth of casing leart Collar:(depter tion Information Feet or Open I	f cement. Da	sack	of cement	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to wwas Lease?	/ sacks o No No Tools in Hole at of: DV Tool: (de ack Depth: Top Formation Base to F to F	depth) W white the period of t	Casing Leaks: / sack: ch Set at: Plug Back Meth	w / w /	pth of casing leart Collar:(depter tion Information Feet or Open I	f cement. Da	sack	Feet Feet	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in J	towtoww	/ sacks o No No Tools in Hole at of: DV Tool: (de ack Depth: Top Formation Base to F to F	depth) we puth) Income litted Electrical Control Contr	Casing Leaks: / sacks ch Set at: Plug Back Meth rforation Interval	w / w / w / w / w /	pth of casing leart Collar:(deprived) Teet tion Information Feet or Open H	f cement. Da	sacl	Feet Feet	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: Casker Type: Cotal Depth: Cornation Name Do NOT Write in This Space - KCC USE ONLY	towtoww	No No Tools in Hole at of: DV Tool: ack Depth: Top Formation Base to to Subm	depth) we puth) Income litted Electrical Control Contr	Casing Leaks: / sacks ch Set at: Plug Back Meth rforation Interval	w / w / w / w / w /	pth of casing leart Collar:(deprived) Teet tion Information Feet or Open H	f cement. Da	sacl	Feet Feet	

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