Form CP-111 March 2009 Form must be Typed Form must be signed

## TEMPORARY ABANDONMENT WELL APPLICATION

All blanks must be complete

Phone 316.630.4000

Phone 620.432.2300

Phone 785.625.0550

Phone 316.734.4933

OPERATOR: License#		API No. 15-										
Name:	Spot Description:											
Address 1:					Se							
Address 2:							_ feet from	□ N /	S	Line of	Section	
City:	GPS Location: Lat:, Long:, Long:											
Contact Person:							xx.xxxxx)	(x)				
Phone:( )	Lease Name: Well #:											
Contact Person Email:	Elevation:											
Field Contact Person:												
Field Contact Person Phone												
					rage Permit #:_			-In:				
	Conductor	Surface	Pro	oduction	Intermedia	te	Liner			Tubing		
Size										9		
Setting Depth												
Amount of Cement												
Top of Cement												
Bottom of Cement												
Pepth and Type:   Junk in Hole at Tools in Hole at Junk in Hole at Ju				w / sacks of cement Port Collar: w / sack of cement nch Set at: Feet								
Geological Data:												
Formation Name	me Formation Top Formation Base				Completion Information							
l	At:	to Feet	Perfo	ration Interval _	to	Feet or	Open Hole	Interval_		to	Feet	
).	At:	to Feet	Perfo	ration Interval <sub>-</sub>	to	Feet or	Open Hole	Interval _		to	Feet	
		Submitte	ed Ele	ectronically	У							
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Date Tested: Results:			Date Plugged: Date Repaired: Date F					Put Back in Service:		
Review Completed by:		Comme			ents: TA Ap				proved: Yes Denied			
•		Comments: TA Approved: Yes Denied  Mail to the Appropriate KCC Conservation Office:										
	KCC Distr	ict Office #1 - 210 E. Fron	tview. Su	ite A. Dodae Ci	tv. KS 67801			F	Phone	620.225	5.8888	

KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226

Underground Porosity Gas Storage (UPGS) 8200 E. 34th Street Circle N., Suite 1003, Wichita, KS 67226

KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720

KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651

IONE-940-767-4334

WELL Powell 1-8 CASING PRESSURE 19# 08/19/2011 UC 10: 14: 13 JOINTS TO LIQUID (ASING QUIET WELL GENERATE DISTANCE TO LIQUID UPPER COLLARS ΔP PULSE PBHP 0.021 mV SBHP PRODUCTION RATE A PROD RATE EFF, % MAX PRODUCTION LIQUID LEVEL 7. <del>4</del> 11.9 P-P 0.037

**ECHOMETER COMPANY PHONE-9** 

**VOLTS** 

