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:					iption:					
Address 1:					Sec					
Address 2:										
·						fe	et from $\square$ E	/ $\square$ W Li	ine of Section	
City: State: Zip: +           Contact Person: State: Zip: +					GPS Location: Lat:, Long:, (e.gxxx.xxxxx)					
Phone:( )				County: We						
				Elevation:						
				Well Type: (check one) Oil Gas OG WSW Other:						
				□ SWD Permit #:         □ ENHR Permit #:           □ Gas Storage Permit #:         □						
	Conductor	Surface	Pr	oduction	Intermediat	е	Liner	Tu	ubing	
Size										
Setting Depth										
Amount of Cement										
Top of Cement										
Bottom of Cement										
Depth and Type:	ALT. II Depth o	f: DV Tool:(depth)	w /	Set at:	s of cement P	ort Collar:(			ack of cement	
Geological Data:										
Formation Name	Formation	Top Formation Base			Compl	etion Information	n			
		to Fee	t Perfe	oration Interval	to			l to	Feet	
2	At:	to Feet			to					
		Submitt	ted Ele	ectronicall	y					
Do NOT Write in This	Date Tested:	R	esults:		Date Plugged	d: Date Rep	aired: Date	e Put Back in	Service:	
Space - KCC USE ONLY										
Review Completed by: Comm				ments:	ents: TA Approved: Yes D				Denied	
		Mail to the App	propriate	KCC Conserv	ration Office:					
KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801								Phone 620.225.8888		

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

H:S.5	PRODUCTION RATE PROD 16: 13: 25 UTC 10/20/2010 MAX F	TOUNT
ECHOMETE	PROD RATE EFF, X MAX PRODUCTION	JOINTS TO LIQUID 22
METER COMPANY PHONE-940-767-4334	LIQUID P-P mV 0,248	COLLAR P-P mV 0,111  A: 9,5  UPPER
	11, 4 VOLTS	GENERATE PULSE