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

TEMPORARY ABANDONMENT WELL APPLICATION

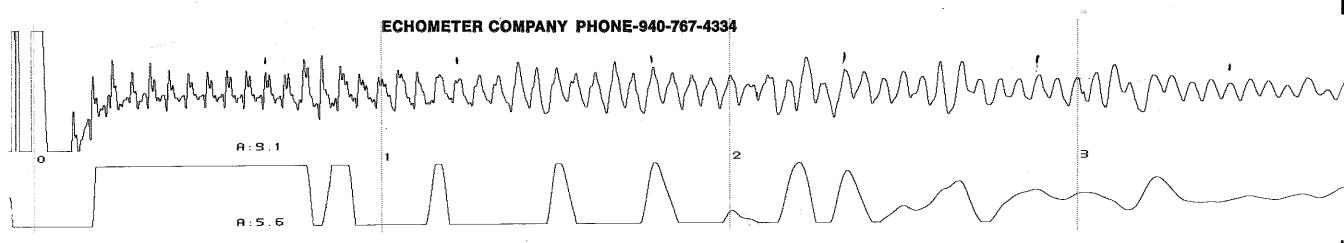
All blanks must be complete

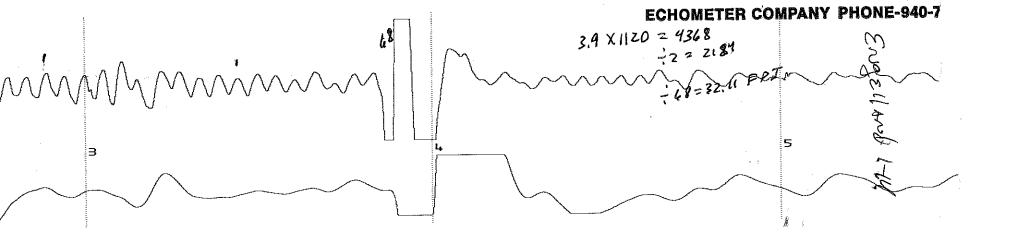
OPERATOR: License#				API No. 15Spot Description:															
										Address 1:					Sec	Twp	S. R	E	. □w
Address 2: State: Zip: + Contact Person: Phone: Contact Person Email:																			
										Field Contact Person Phone	:()			SWD Permit #: ENHR Permit #:					
											,			_	orage Permit #:		-In:		
											Conductor	Surface	Pro	duction	Intermediate	Liner		Tubing	
										Size								-	
										Setting Depth									
Amount of Cement																			
Top of Cement																			
Bottom of Cement																			
Do you have a valid Oil & Ga Depth and Type:	n Hole at IALT. II Depth of Size: Plug Ba	Tools in Hole at	w / _ Inch	sacks	s of cement Port Fee	Collar:(depth) et			cement										
Formation Name		Top Formation Base	Dorfo	ration later val	•	n Information	laten al	4-											
1		to Feet to Feet			to F to F	·													
LINDED DENALTY OF BED		CET TUAT TUE INICODMA	TION CO		EIN IS TOLIE AND C														
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:			Date Plugged:	Date Repaired:	Date Put	Back in Servi	ce:										
Review Completed by:			Comm	nents:															
TA Approved: Yes	Denied Date:																		
		Mail to the App	ropriate I	CC Conserv	ration Office:														

from fasts from the fight (on and fasts) strange that were first from	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
1000 1000 1000 1	KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000
The control of the co	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
Similar Street S	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550

ECHOMETER COMPANY PHONE-940-767-4334

WELL Engelland 1-14 CASING PRESSURE 5/4: AP AT PRODUCTION DOT:	JOINTS TO LIQUID. DISTANCE TO LIQUI PBHP SBHP PROD RATE EFF, X MAX PRODUCTION	68 D 2184	COLLAR P-P m A: 9.1 UPPER LIQUID P-P m' A: 5.6	mV 0.155	GENERATE PULSE
PRODUCTION RATE <u>O</u> 16:24:36 UTC 10/02/2013				mV 1.497	11.8 VOLTS





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