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Kansas Corporation Commission OIL & GAS CONSERVATION DIVISION

Form CP-1 March 2009 This Form must be Typed Form must be Signed All blanks must be Filled

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

KCC WICHITA	Please TYPE Form and	File ONE Copy	All	Dialiks Must be Filled	
OPERATOR: License #: 33759		_ API No. 15 - 163	3-23102-00-00		
Name: WINELAND OIL - LLC	if pre 1967, supply o	If pre 1967, supply original completion date: 8-17-1990 Spot Description:			
Address 1: P.O. BOX 53	Spot Description:				
Address 2: 304 N. 3RD ST.					<u>NW</u> - <u>NW</u> NW
City: OTIS State: KS	1				
Contact Person:LARRY WINELAND	330				
Phone: (785_) 387-2385_Cell: (785) 387-1200			from Nearest Outside Section	La Company of the Com	
(Tione. (Last) surface constitution (Last)		County: ROOK	nwse 📝 sw S	2	
		· ·	RN B Well #	± 1	
Check One: 📝 Oil Well 📗 Gas Well 📗 OG	D&A Catho	dic Water Supply We	II Other:		
SWD Permit #:	ENHR Permit #:	G	as Storage Permit #:		
Conductor Casing Size:	Set at:	Cemented v	vith:	Sacks	
Surface Casing Size: 8 5/8"	Set at: 208'	Cemented v	vith: <u>340</u>	Sacks	
Production Casing Size: 5 1/2 "	Set at: 3425'	Cemented v	vith: <u>120</u>	Sacks	
List (ALL) Perforations and Bridge Plug Sets:					
PLATSMOUTH 3037, "A" 3114', " "L" 3342'	C" 3150', "D" 3165	5', "G" 3212', "I"	3270', "J" 3288',	"K" 3316',	
Elevation: 1965 (G.L./ KB) T.D.: 3425'	PBTD: <u>3420'</u>	Anhydrite Depth:1268			
Condition of Well: Good Poor Junk in Hole			(Stone Corral Formation	on)	
Proposed Method of Plugging (attach a separate page if additional additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are page if a		(Interval)			
RUN TUBING TO 3250'. MIX & PUMP 50 150 SACKS - CIRCULATE TO SURFACE.					
Is Well Log attached to this application?	Is ACO-1 filed? 🖌 Yes	No			
If ACO-1 not filed, explain why:	•				
Plugging of this Well will be done in accordance with K.	S.A. 55-101 et. seg. and the Ru	les and Regulations of the	State Cornoration Commi	ssion	
Company Representative authorized to supervise plugging of			•		
	City:		State: KS Zip: 6760)1+	
795			FORD, JEFF		
Plugging Contractor License #: 32247	Nam			SUPERVISION	
Address 1: P.O. BOX 245	Addr	ess 2:			
				1+	
Phone: (785_) _885-8013_					
Proposed Date of Plugging (if known): MAY 31, 201	0				
Payment of the Plugging Fee (K.A.R. 82-3-118) will be gu	aranteed by Operator or Agen	Jame b	meland		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

No Str. - Als. Dlugged