Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 May 2010 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: D.R.Lauck Oil Co. Inc			License Number: 5427					
Operator Address: P.O.Box 488 Ellinwood, Kansas 67526								
Contact Person: Melvin G Urban			Phone Number: (620) 564-2013					
Lease Name & Well No.: Breitenbach B #1			Pit Location (QQQQ):					
Type of Pit:	Pit is:							
Emergency Pit Burn Pit	Proposed Existing		Sec. 5 Twp. 25 R. 16 East 🛣 West					
Settling Pit Drilling Pit	If Existing, date constructed:		1980 Feet from X North / South Line of Section					
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:	D BBLS (bbis)	Feet from T EdwardsCounty					
Is the nit located in a Sensitive Ground Water A	_/		Chloride concentration: mg/l					
Is the pit located in a Sensitive Ground Water Area? 🔀 Yes 🗌 No			(For Emergency Pits and Settling Pits only)					
Is the bottom below ground level? X Yes No	Artificial Liner? X Yes 1	No	How is the pit lined if a plastic liner is not used?					
Pit dimensions (all but working pits): 20 Length (feet) 8 Width (feet) N/A: Steel Pits								
Depth from ground level to deepest point:6 ' (feet) No Pit								
material, thickness and installation procedure. Liner thickness is 6 mill Liner well be larger then overlappwill be covered to	n pitt,	Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring. Check liner condition every day.						
Distance to nearest water well within one-mile		Depth to shallowest fresh water 20' (5 feet. Source of information: Kelly Water Well Ser.						
½ mile feet Depth of water well	80 ' <i>3</i> 4' feet	measured						
Emergency, Settling and Burn Pits ONLY:		Drilling, Worke	Drilling, Workover and Haul-Off Pits ONLY:					
Producing Formation:		Type of material utilized in drilling/workover: Salt water						
Number of producing wells on lease:		Number of working pits to be utilized: One						
Barrels of fluid produced daily:	· · · · · · · · · · · · · · · · · · ·	Abandonment procedure: Pull fluid and haul to SWD						
Does the slope from the tank battery allow all s flow into the pit? Yes No	pilled fluids to	Drill pits must be closed within 365 days of spud date.						
I hereby certify that the above statem	ents are true and cor	rect to the best of	my knowledge and belief.					
December, 1st, 2010 December, 1st, 2010 Date December, 1st, 2010 Melan & Word Signature of Applicant or Agent KCC WICHITA								
KCC OFFICE USE ONLY								
Liner Steel Pit RFAC RFAS								
Date Received: 13-3-10 Permit Number: 15-047-200550000 Permit Date: 13-3-10 Lease Inspection: Yes X No								

WORKOVER PIT APPLICATION VERBAL AUTHORIZATION

DATE: 12/01/	1,0		TIME: {	7150 A	! pr	1 Urban
OPERATOR: D	reitenbath					
C SE	NE SEC. 5	TWP. 25	RANGE /	<u></u>	COUNTY:	Edwards.
CONSTRUCTION					•	
SIZE:	WIDTH 8/ ESTIMATED CAPA	LENGTH .	20' [EPTH 6		
	LOTIVIATED CAF	4011 <u>200</u>	<u></u> 6	DLS"		
EST. DEPTH TO G	GROUNDWATER (if Saltwater Cement	known):	Workover	Fluide		
	Saltwater Cement		_ Drilling M	ud/Cutting	js .	
DOES OPERATOR	PLAN TO LINE PI BEFORE PIT WILL	T: X YES	, N	10		
ESTIMATED TIME	BEFORE PIT WILL TER WELLS WITHIN	BE CLOSE):	_ Days	.	2
	LEU AACETO AAILUIV	N 1/4 MILE C)F PII:	YES	NO	J
K.C.C. INFORMAT	ION: IS PIT IN SQ	A? X YE	ES	NO		
•	#10 RECOMMENDAT	/				
1. Authoriza	tion granted with no	o liner.	- O			
2. Authoriza	tion granted, if pit is	s lined.		to de at	,	
hours of cor	tion granted, no line mpletion of workove	er necessary er/plugging o	, but free fi perations.	iulas must	pe temovi	ed within
4. No verba	l authorization will b	pe given with	out on-site	inspection	n. ' /	·
*Remind operator	that pit permit form	n must be file	ed within fiv	<u>/e (5)</u> days	s after verb	oal authorization.
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RESULTS OF INS	PECTION:					
_ none				· · · · · · · · · · · · · · · · · · ·		RECEIVED
				· · · · · · · · · · · · · · · · · · ·		DEC 0 8 2010
						KCC WICHITA
	Pl n					
Sley	Tef	Agent	t	1	Date /Z	/-/0
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