Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: Barton Exploration, Inc.			License Number: 31431			
Operator Address: 3017 E. 14th St.		Hay	S	Kansas	67601	
Contact Person: Lonnie Barton		Phone Number:	785-483-913	6		
Lease Name & Well No.: Dumler A L-1		1	Pit Location (QQ0	JQ):		
Type of Pit:	Pit is:		_N/2 _ SE			
Emergency Pit Burn Pit	Proposed Existing		Sec. 1 Twp. 14 R. 15 East West			
Settling Pit Drilling Pit	If Existing, date constructed: 6-2-10			et from North /	South Line of Section	
	Pit capacity:		1,320 Fee	et from East /	West Line of Section	
3-16-1993 Drilled	100	(bbls)	Russell		County	
Is the pit located in a Sensitive Ground Water Area? Yes No		Chloride concentration: mg/l				
Is the bottom below ground level? Artificial Liner?			(For Emergency Pits and Settling Pits only) How is the pit lined if a plastic liner is not used?			
Yes No		No	Tiow is the pit inte	a ii a piaodo iii ci io ii	0. 0000 :	
Pit dimensions (all but working pits): & Length (feet) /O Width (feet) N/A: Steel Pits						
Depth from ground level to deepest point: (feet) No Pit						
If the pit is lined give a brief description of the material, thickness and installation procedure	Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.					
Heavy Black Plastic Pit Liner. Lo	No maintenance possible while full of fluid. Will only be					
hole, edges weighted with dirt to hold in		used for a short period of time while drilling out existing				
place while water dumped in.		plugs and then emptied and backfilled.				
Distance to nearest water well within one-mile of pit		Depth to shallowest fresh water				
n/a/feet Depth of water wellfeet		measured well owner electric log KDWR				
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:				
Producing Formation:	Type of material utilized in drilling/workover: water					
Number of producing wells on lease:	Number of working pits to be utilized:					
Barrels of fluid produced daily:		Abandonment procedure: Dispose of fluid and backfill				
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No		Drill pits must be closed within 365 days of spud date. RECEIVED				
I hereby certify that the above statements are true and correct to the best of my knowledge and belief.						
		1	10		JUN 1 1 201	
6-8-10		Sonn	ie Darto	7	JUN 1 1 2011 KCC WICHIT	
Date Signature of Applicant or Agent						
KCC OFFICE USE ONLY Steel Pit RFAC RFAS Verbal 6/3/10						
Date Received: 6/11/10 Permit Number: 15-167-23047- Permit Date: 6/11/10 Lease Inspection: Yes X No						

KANSAS CORPORATION COMMISSION CALL-IN WORKOVER PIT APPLICATION

Operator: Barton Exploration	License #31431			
Contact Person: Lonnie Barton	Phone #_785-483-9136			
Lease Name & Well #: Dumler #6 L-	per conversation w/ Lonnie Barton on 6/11/10			
N/z Legal Location: SW SE SE/4 1-14-15	WCounty:_Russell			
Purpose of pit: work over	_Nature of Fluids:well fluid			
Size: 8x10x12	BBL Capacity: 100BBL.			
Liner required? yes Line	r Specification: Black plastic			
Lease produces from what formations:_	KC zones			
Date of Verbal Permit: 06/03/2010	KCC Agent: Ray Dinkel			
*****	*****			
Remind operator that the Pit Application still needs to filed as well as				

RECEIVED
JUN 0 8 2010
KCC WICHITA

the pit closure form