## 15-095-01618-0000

## 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: KC Resources, Inc.			License Number: 3880				
Operator Address: P.O. Box 6749, Snow	mass Village, CO	D 81615					
Contact Person: Tony Shumsky			Phone Number: 970-927-2764				
Lease Name & Well No.: Cunningham B Unit #1-7			Pit Location (QQQQ):				
Type of Pit:	Pit is:		<u>SE . SE . SW</u>				
Emergency Pit Burn Pit	X Proposed	Existing	Sec. 19 Twp. 27 R. 10 East 🗵 West				
Settling Pit Drilling Pit	If Existing, date co	nstructed:	Feet from North / [X] South Line of Section				
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		3,167 Feet from X East / West Line of Section Kingman County				
Is the pit located in a Sensitive Ground Water Area? Yes Yes			Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)				
is the bottom below ground level?  XYes No	Artificial Liner?		How is the pit lined if a plastic liner is not used? clay lined				
Pit dimensions (all but working pits):10Length (feet)4Width (feet)N/A: Steel Pits							
Depth from ground level to deepest point:4 (feet) No Pit							
If the pit is lined give a brief description of the li material, thickness and installation procedure.	ner	Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.  Daily monitoring by pumper.  RECEIVED  JUN 2 7 2011					
Distance to nearest water well within one-mile of the state of the sta		Depth to shallowest fresh water 50 52 feet. CC WICHII Source of information:  measured well owner electric log KDWR					
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:					
Producing Formation:	<del></del>	Type of material utilized in drilling/workover: fresh water & cement					
Number of producing wells on lease:	<u></u>	Number of working pits to be utilized:					
Barrels of fluid produced daily:		Abandonment	procedure: evaporate & cover				
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.					
I hereby certify that the above statem	ents are true and cor	rect to the best of	my knowledge and belief.				
4-24-11		95					
Date Signature of Applicant or Agent							
CC OFFICE USE ONLY  Liner Steel Pit RFAC RFAS  Date Received: 6-27-1/ Permit Number: 15 = 015-016/8 Permit Date: 6-28-1/ Lease Inspection: Yes No							

Wichita State Office Bldg. 130 S. Market, Room 2125 Wichita, KS 67202

## WORKOVER PIT APPLICATION VERBAL AUTHORIZATION

DATE: 6-23 OPERATOR: #1 LEASE NAME:	3-1/ Respurse Miles C SE SEC. 19	BD TWP. 27RAN	IME: 3:57 NTACT PERSON IGE 10 EM	COUNTY:	Schilling KM
CONSTRUCTION: SIZE:	WIDTH	LENGTH 6	DEPTH C	56 - B	ez Vourae
EST. DEPTH TO G	ROUNDWATER (if Saltwater Cement	known): Wo	Z orkover Fluids illing Mud/Cuttin		6-23-11
DOES OPERATOR ESTIMATED TIME ANY KNOWN WAT	PLAN TO LINE PI BEFORE PIT WILL ER WELLS WITHIN	T:YES BE CLOSED: I 1/4 MILE OF PI	NO Days	_ <u>×</u> NO	
K.C.C. DISTRICT #  1. Authorizat 2. Authorizat 3. Authorizat hours of com 4. No verbal	ON: IS PIT IN SGA 2 RECOMMENDAT ion granted with no ion granted, if pit is ion granted, no line apletion of workover authorization will be that pit permit form	TON (Check One liner. In the liner. In the lined. In the lined lin	free fluids mus tions. on-site inspectio	n.	,
RESULTS OF INSP	ECTION: pit lines -				
V.C.		Agent	1	Date <u>6-3</u>	3-1/