

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1034125

Form CDP-1 April 2004 Form must be Typed

## **APPLICATION FOR SURFACE PIT**

## Submit in Duplicate

Operator Name: Petroleum Property Services, Inc.			License Number: 31142				
Operator Address: 125 N MARKET	SUITE 125	WICHITA KS 67202					
Contact Person: CYNDE WOLF			Phone Number: 316-265-3351				
Lease Name & Well No.: FRY	6-A		Pit Location (QQQQ):				
Type of Pit:	Pit is:						
Emergency Pit Burn Pit	Proposed Existing		Sec. 16 Twp. 33 R. 6 East West				
Settling Pit Drilling Pit	If Existing, date constructed:		330 Feet from North / South Line of Section				
Workover Pit Haul-Off Pit	Pit capacity:	<del></del>	1,320 Feet from East / West Line of Section				
(If WP Supply API No. or Year Drilled) 15-035-21017-00-00	50	(bbls)	Cowley				
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloride concentration:mg/l				
, , , , , , , , , , , , , , , , , , ,			(For Emergency Pits and Settling Pits only)				
Is the bottom below ground level?  Artificial Liner?  Yes No		No	How is the pit lined if a plastic liner is not used?				
			NATIVE CLAY & MUD				
Pit dimensions (all but working pits): 6 Length (feet) 6 Width (feet) N/A: Steel Pits							
Depth from	om ground level to de	eepest point:	6 (feet) No Pit				
			edures for periodic maintenance and determining				
material, thekness and installation procedure	•	liner integrity, including any special monitoring.					
Distance to nearest water well within one-mile of pit Depth to shallo			west fresh waterfeet.				
	or pit	Depth to shallowest fresh waterfeet. Source of information:					
NAfeet Depth of water well	feet	measu	measured well owner electric log KDWR				
			Drilling, Workover and Haul-Off Pits ONLY:				
Producing Formation: Type			Type of material utilized in drilling/workover: WORKOVER MATERIAL				
Number of producing wells on lease:	****		Number of working pits to be utilized:1				
Barrels of fluid produced daily:		Abandonment	Abandonment procedure: BACKFILL WHEN FINISHED				
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.					
Submitted Electronically							
Capitalia Licotofically							
KCC OFFICE USE ONLY Steel Pit RFAC RFAS							
Date Received: 01/04/2010 Permit Number: 15-035-21017-00-00 Permit Date: 01/04/2010 Lease Inspection: Yes X No							

## WORKOVER PIT APPLICATION VERBAL AUTHORIZATION

DATE: 12/30/09 OPERATOR: PETEON LEASE NAME: F	9 It EUN PROTERTY SERVICE EY A # 6 NE SEC. 16 T	3/142 T 55 /wr. COI	IME: <u>9:35 A</u> NTACT PERSO IGE <u>6</u> (D) W	m 12/30/09 IN: <u>CHUCK TEX</u>	(620)546-4752 ER COWLEY
CONSTRUCTION: SIZE:	WIDTH 6' ESTIMATED CAPAC	LENGTH	DEPTH BBLS	<u>6'</u>	
EST. DEPTH TO GF TYPE OF FLUID:	ROUNDWATER (if kr Saltwater Cement	nown): Wo Dri	אאטעיט orkover Fluids lling Mud/Cuttin	ngs	
ESTIMATED TIME B	PLAN TO LINE PIT: BEFORE PIT WILL BI ER WELLS WITHIN 1	F CLOSED:	RO Dave	NO \$	
K.C.C. DISTRICT #2  1. Authorization 2. Authorization 3. Authorization 4. No verbal a	ON: IS PIT IN SGA?  RECOMMENDATION on granted with no limple in granted, if pit is limple in granted, no liner in a liner in the poletion of workover/pauthorization will be in the pit permit form mat pit permit permit form mat pit permit pe	ON (Check One ner. ned. necessary, but blugging operations given without of	): free fluids mus ions. n-site inspectio	on.	
RESULTS OF INSPE	CTION:				
Mohr		Agent		Date <u>/2/3</u>	0/09