## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

## **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

Yes No	Operator Name: Bear Petroleum, Inc.		License Number: 4419	
Pit Location (QQQQ):   Type of Pit   Burn Pit     Pit Is:   Pit	Operator Address: P.O. Box 438, Haysville, KS	67060		
Type of Pit:    Semeratory Pit   Burn Pit   Existing Attended   Existing Section   Sec	Contact Person: Dick Schremmer			
Emergency Pit				
Settling Pit	Type of Pit: Pit is:		C NW NE	ŀ
Workover Pit	Emergency Pit Burn Pit Proposed	Existing	Sec. 27 Twp. 11 R. 22 East West	
Workover Pit	Settling Pit Drilling Pit If Existing, date c	constructed:	4,620 Feet from North / South Line of Section	
It the pit located in a Sensitive Ground Water Area?   Yes   Yes   Yes   Chloride concentration:   mg/l	Dit conacity:		1.090 —	
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? No No Natural Soils  Pit dimensions (all but working pits): 4 Length (feet) 8 Width (feet) No Pit  Depth from ground level to deepest point: 4 (feet) No Pit  If the pit is lined give a brief description of the liner material, thickness and installation procedure.  Describe procedures for periodic maintenance and determining liner integrity, including any special monitoring.  Depth to shallowest fresh water feet.  Source of information: well owner lelectric log KDW/R  Depth to shallowest fresh water feet.  Source of information: well owner lelectric log KDW/R  Drilling, Workover and Haul-Off Pits ONLY:  Type of material utilized in drilling/workover: fresh water  Number of working pits to be utilized: 1 RECEIVED Abandonment procedure: Let dry & backfill  NOV 1 9 2007  Total Pits must be closed within 365 days of spud date.  CONSERVATION DIVISION WICHITA, KE  WICHITA, KE  Signettire of Applicant or Agent	(If WP Supply API No. or Year Drilled)	(bbls)	<u>Trego</u> County	
Yes   No   Yes   No   Natural Soils   Natura	s the pit located in a Sensitive Ground Water Area? Yes	₹No	Chloride concentration:mg/l	
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Distance to nearest water well within one-mile of pit    MA   feet   Depth of water well   feet   Source of information:     Well owner   electric log   KDWR				S
Distance to nearest water well within one-mile of pit    M/A   feet   Depth of water well   feet   Depth of water well   Source of information:     Depth to shallowest resh water   Teet.   Source of information:     Depth to shallowest resh water   Teet.   Source of information:   Depth to shallowest resh water   Teet.   Source of information:   Depth to shallowest resh water   Depth to shallowest   Depth to shallowest resh water   Depth to shallowest resh water   Depth to shallowest   Depth to shallowest resh water   Depth to shallowest   Depth to shallo				5 5
Emergency, Settling and Burn Pits ONLY:  Producing Formation:  Number of producing wells on lease:  Barrels of fluid produced daily:  Does the slope from the tank battery allow all spilled fluids to flow into the pit?  I hereby certify that the above statements are true and correct to the best of my knowledge and belief  1 Producing Formation:  Type of material utilized in drilling/workover: fresh water  Number of working pits to be utilized:  1 RECEIVED  KANSAS CORPORATION COMM  NOV 1 9 2007  Drill pits must be closed within 365 days of spud date.  CONSERVATION DIVISION  WICHITA, KS  11-16-07  Date  Drillog, Workover and Haul-Off Pits ONLY:  Type of material utilized in drilling/workover: fresh water  Number of working pits to be utilized:  1 RECEIVED  KANSAS CORPORATION COMM  NOV 1 9 2007  Drill pits must be closed within 365 days of spud date.  CONSERVATION DIVISION  WICHITA, KS	Distance to nearest water well within one-mile of pit			\ \ \
Producing Formation:	N/A feet Depth of water wellfeet	measu	ured well owner electric log KDWR	1
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