15-163-23198-000

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: Bowman Oil Company			License Number: 6931	
Operator Address: 805 Codell Road Codell, Kansas 67663				
Contact Person: Louis "Don" Bowman or William "Bill"Bowman			Phone Number: (785) 434 - 2286 MF 712AM	
Lease Name & Well No.: Veatch #1			Pit Location (QQQQ):	
Type of Pit:	Pit is:		_ <u>SW _ NE _ SW</u>	
Emergency Pit Burn Pit	Proposed Existing		Sec34Twp10SR20	
Settling Pit Drilling Pit	If Existing, date constructed:		Feet from North / 🗹 South Line of Section	
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:		1450 Feet from East / West Line of Section Rooks County, Kansas	
			21 000	
Is the pit located in a Sensitive Ground Water Area? Yes Kno		ZNO	Chloride concentration:mg/l	
Is the bottom below ground level? Yes No	Artificial Liner?		How is the pit lined if a plastic liner is not used?	
Pit dimensions (all but working pits): 7.5 Length (feet) 5 Width (feet) N/A: Steel Pits				
Depth from ground level to deepest point: 4 (feet)				
If the pit is lined give a brief description of the material, thickness and installation procedure		1	edures for periodic maintenance and determining nocluding any special monitoring.	
Standard Black Plastic		Daily Visual Inspection		
ļ			349	
			west fresh water N/A 100 feet.	
NW NW NW/Y feet Depth of water well 200 feet		Source of information: 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: Fluid for Workover-check		
Number of producing wells on lease:		Number of working pits to be utilized: 1		
Barrels of fluid produced daily:		Abandonment procedure: Transfer Waste and Allow Pit to Air Dry and		
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No		Filled back to Ground Level Drill pits must be closed within 365 days of spud date.		
I hereby certify that the above state	ements are true and	correct to the besi	of my knowledge and belief. Worked Okid by	
February 21, 2007 Date	Jo Quation 2-721-007 ignature of Applicant or Agent			
	КСС	OFFICE USE O	NLY	
Date Received: 2/33/67 Permit Num	ber: 15-163- 8	754498 Perm	Date 3/21/07 Lease Inspection: Yes No	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

RECEIVED

FEB 2 3 2007

KCC WICHITA

PIT CLOSURE TO FORM
KANSAS COEPORATION CORNISSION WORKOVER PIT APPLICATION PIT CLOSURE [] FORM
Operator & Address: BII Bus man 0: 1 2640 W Road NA Tomos KS 67651 Phone = 785-885-4930
Operator & Address: 15 15 15 16 16 16 16 16
Lense Hame & Well # Vegtch # / API # or Spud Date: 1
Lease Name & Well # Veg Tch # / Apr 10 Rge: 20 \$1 V County: Rwk S Location: SWNESW 14 Sec: 34 Tup: 10 Rge: 20 \$1 V County: Rwk S Location: SWNESW 14 Sec: 34 Tup: 10 Rge: 20 \$1 V County: Rwk S
Location: SUNESW 14 Sec: 34 Tup: 10 Rgs: 500 Rgs
Purpose of Pit: Wenkowsh - Deepen. Depth to Ground Water: NA
Purpose of Pit: Wankaan
Hature of Fluids: Sattuation, Farsh water.
Nature of Fluids: Stitustan, tarsh water. Construction: Dim Vidth: 6, Length: 6, Depth: 5 bol capacity: 25
to tallowing formation(s): ####################################
RCC Agent.
Dates Pit Used: From To Date Water Hauled:
Dates Pit Used: From
Proposed Closing Procedure / Actual Closure informations
Pit must be closed in days (signature)
Agent:, Agent:,
Groundwater Sensitive Area YES () NO (); Field Inspection Date:, Agent:,
Chloride of Water in Pit: Date Collected: Application Tabulated []
Chloride of Water in Pit:

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CONSERVATION DIVISION WICHITA, KS