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 Comp | | obinit in Dapiicat | Li Number 2004 | |
|---|--------------------------------|--|--|----------------|
| | | nege 6769 | | |
| Operator Address: 805 Codell Roa | - ········· | | | |
| Contact Person: Louis "Don" Bowman or William "Bill" Bowman | | | Phone Number: (785) 434 - 2286 M-F | |
| Lease Name & Well No.: D Kraus A #1 | | | Pit Location (QQQQ): | |
| Type of Pit: | Pit is: | | NWSWSE_ | |
| Emergency Pit Burn Pit | Proposed Existing | | Sec. 21 Twp. 14S R. 19 East 🗸 | West |
| Settling Pit Drilling Pit | If Existing, date constructed: | | 990 Feet from North / 🗸 South Line | of Section |
| ✓ Workover Pit Haul-Off Pit | Pit capacity: | | 2310 Feet from 🗸 East / West Line | of Section |
| (If WP Supply API No. or Year Drilled) #15-051-21356 (TA#4003935) | 100 (bbls) | | Ellis County, Kansas | County |
| Is the pit located in a Sensitive Ground Water Area? Yes V No | | | Chloride concentration: 75,000 (For Emergency Pits and Settling Pits only) | mg/l |
| Is the bottom below ground level? | Artificial Liner? | | How is the pit lined if a plastic liner is not used? | |
| ✓ Yes No | ✓ Yes | No | | |
| Pit dimensions (all but working pits): | | _ | Width (feet) N/A: Steel | Pits |
| Depth f | rom ground level to d | eepest point: _5_ | (feet) | |
| If the pit is lined give a brief description of the liner material, thickness and installation procedure. | | Describe procedures for periodic maintenance and determining RECEIVED liner integrity, including any special monitoring. | | |
| Standard Black Plastic | | Daily Visual Inspection AUG 0 4 2008 | | |
| | | | CONSER | ATION DIVISION |
| Distance to nearest water well within one-mile of pit | | Depth to shallowest fresh water 30 feet. Source of information: | | |
| approx. 1400 feet Depth of water weil 65 feet | | measuredwell owner electric logKDWR | | |
| Emergency, Settling and Burn Pits ONLY: | | Drilling, Workover and Haul-Off Pits ONLY: | | |
| Producing Formation: | | Type of material utilized in drilling/workover: Brine and Crude | | |
| Number of producing wells on lease: | | Number of working pits to be utilized: | | |
| Barrels of fluid produced daily: | | Abandonment procedure: Waste will be Transferred. Pit will be allowed to | | |
| Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No | | Air Dry, then Pit will be 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 o | correct to the best | of my knowledge and belief. 7-31 | |
| July 31, 2008 Date | | Conne | to Chester #40 | cc-Distric |
| | | | o Co | -yl Dipthan |
| | KCC | OFFICE USE ON | Day | -yi Dipinan |

| O a n |
|--|
| Operator & Address: Sown on Oil |
| Lic.#6931 Contact Person: Commus Phone # 785 - 434. 2.286 |
| Lease Name & Well # D Knowse ATT API # or Spud Date: 15-05/ 21356 |
| Location: SE /4 Sec: 21 Tup: 14 Rge: 19 E/10 County: Ellis |
| feet from the North / South Line, feet from the East / West Line of /4 section. |
| Purpose of Pit: Workner Depth to Ground Water: |
| Nature of Fluids: Borne / Crudo |
| Construction: Daruhon Width: 7', Length: 14', Depth: 5' bbl capacity: 100 k |
| Liner Specifications: Flack 7 mills |
| This lease produces from the following formation(s): 7 21 2000 Chro |
| Date of Verbal Permit: 7-31-2008, KCC Agent: DD |
| To save paperwork, copy this form after completion of the first 11 lines. Use copy for closure form. |
| Dates Pit Used: From To Date Water Hauled: |
| Proposed Closing Procedure / Actual Closure information: |
| Pit must be closed in days |
| (signature) |
| ************************************** |
| Groundwater Sensitive Area YES () NO (); Field Inspection Date:, Agent:, |
| Chloride of Water in Pit:, Date Collected: |
| |

RECEIVED KANSAS CORPORATION COMMISSION

AUG 0 1 2008

CONSERVATION DIVISION WICHITA, KS