(February 2005)

Form 3160-5 (February 200 UN 10 2009 UNITED STATES JUN 10 DEPARTMENT OF THE INTERIOR HOBBSELAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS

OCD-HOBBS

FORM APPROVED OMB No 1004-0137 Expires March 31, 2007

5. Lease Serial No NM-14496

6. If Indian, Allottee or Tribe Name

Do not use this form for proposals to drill or to re-enter an

| abandoned well. Use Form 3160-3 (APD) for such proposals. | | | | | | | |
|---|---|--|---|---|--|----------------------------------|--|
| SUBMIT IN TRIPLICATE – Other instructions on page 2. | | | | 7 If Unit of CA/Agreement, Name and/or No. | | | |
| 1 Type of Well | | | | | | | |
| Oil Well Gas Well Other SWD | | | | 8 Well Name and No. Ling Federal No. 1 | | | |
| 2. Name of Operator Fasken Oil and Ranch, Ltd. | | | | 9. API Well No 30-025-28064 | | | |
| 3a Address 303 West Wall St , Suite 1800, Midland, TX 79 | one No <i>(include area cod</i> 37-1777 | e) | 10. Field and Pool or Exploratory Area SWD: | | | | |
| 4. Location of Well (Footage, Sec., T., 1980' FNL & 1980' FEL, Sec. 31, 119s, R34E | <i></i> | | 11 Country or Parish, Lea, New Mexico | State | | | |
| 12 CHEC | CK THE APPROPRIATE BOX(ES) T | O INDICATE NATURE | OF NOTIC | L CE, REPORT OR OTHE | ER DATA | | |
| TYPE OF SUBMISSION | | | E OF ACT | ···· | | | |
| Notice of Intent | Acidize Alter Casing | Deepen Fracture Treat | Production (Start/Resume) Water Shut-Off Reclamation Well Integrity | | | | |
| Subsequent Report | Casing Repair | New Construction | Recomplete | | | vert to SWD | |
| Final Abandonment Notice | Change Plans ☐ Convert to Injection ☑ | ☐ Plug and Abandon ☐ Plug Back | _ | oorarily Abandon r Disposal | - | | |
| following completion of the involve testing has been completed. Final determined that the site is ready for 3-11-09 - 4-4-09 Set 5-1/2" CIBP @ 8375' and press | , , | s in a multiple completion only after all requirements. | or recomp , including | letion in a new interval, reclamation, have been | a Form 3160-4 mus completed and the completed and the completed and the complete and the co | at be filed once operator has | |
| New PBTD @ 8340'. Perforated 5-1/2" casing from 7464-JSPF, .40" EH, 120 degree phased. Perforated 5-1/2" casing from 6370' JSPF, .40" EH on 120 degree phasi | .7478' (15 holes), 7750'-7768' (19 Acidized w/ 3000 gals 7-1/2% NE -6394' (25 holes), 6490'-6502' (13 | holes), 7950'-7960' (11 EFE Hcl acid with clay s holes), 6626'-6640' (15 | holes), 79 tabilizer a | 986'-8006' (21 holes) and 140 7/8" RCN 1.3 s | and 8010'-8020' (1 sg ball sealers. | 11 holes) 1 | |
| 1.3 7/8" RCN ball sealers and flushed Perforated 5-1/2" casing with 1 JSP 6078'-6102' (25 holes), 6188'-6196' NEFE DI foamed Hcl acid and 110 7 See attachment for further details. | ed with 36 bbls 100% CO2. F, .40" EH on 120 degree phasing (9 holes) and 6210'-6234' (25 hole | as follows: 5682'-5702' | ' (21 holes |), 5782'-5790' (9 hole | s), 6020'-6040' (2 00 gals 75% quali | 1 holes) | |
| 14 I hereby certify that the foregoing is true and correct Name (<i>Printed/Typed</i>) Kim Tyson | | Title Regulator | y Analyst | JUN | 7 2009 | | |
| Signature Rim University | | Date 05/07/200 | 9 | BUREAU OF LA | ND MANAGEME | NT | |
| | THIS SPACE FOR F | EDERAL OR STA | TE OFF | / CARLSBAD CF USE | FIELD OFFICE | | |
| Approved by | | 7/ DISTRIC | T 1 81 | IPERVISOR " | JUN1 | 5 2000 | |
| Conditions of approval, if any, are attached that the applicant holds legal or equitable to entitle the applicant to conduct operations to | tle to those rights in the subject lease whereon | Ittle ant or certify nich would Office | | · // . D | ate | | |
| Title 18 U S C Section 1001 and Title 43 | USC Section 1212, make it a crime for | any person knowingly and | willfully to | make to any department | or agency of the Unit | ed States any false | |

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Fasken Oil and Ranch, Ltd. Ling Federal No. 1 Plug Back & Convert to SWD Sundry Notice Attachment

RIW w/ 178 jts 2-7/8" EUE 8rd J-55 polycore tubing @ 5652.99' and 5-1/2" x 2-7/8" Arrowset 1X injection pkr @ 5641.99'.

RDPU and cleaned location.

Contractor performed NMOCD MIT test on tubing/casing annulus to 340 psi with 2 psi loss in 33", test was witnessed by Mr. Mark Whitaker with NMOCD. See attached chart.

Well is currently shut waiting for surface facilities to be installed and instructions from OCD for a step rate test to raise the allowable.

