## OCD-ARTESIA

Form 3160-5 (August 2007)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED	
OMB No. 1004-0137	
Expires July 31, 2010	

5	Lease	Serial	No	
N.	84 27/	10		

**SUNDRY NOTICES AND REPORTS ON WELLS** 

6. If Indian, Allottee or Tribe Name

abandoned well. Use Form 3160-3 (APD) for s	uch proposals.					
SUBMIT IN TRIPLICATE – Other instructions	on page 2.	7	If Unit of CA/Agreem	ent, Name and/or No		
1. Type of Well	•	0	Well Name and No.			
Oil Well Gas Well Other		G	Sissler B Fed #70			
2. Name of Operator BURNETT OIL COMPANY, INC.		9	. API Well No. 0-015-39209			
3a. Address 801 Cherry Street, Suite 1500 3b. Phone No. (include		i	10. Field and Pool or Exploratory Area			
Fort Worth, Tx 76102 817-332-51	108 (Mark Jacoby)		oco Hills Glorieta Yes			
4. Location of Well (Footage, Sec., T.R., M., or Survey Description) 2210 FSL & 1750 FWL, Section 11, T. 17 S., R 30 E.		1	11. Country or Parish, State Eddy, NM			
		DEDORT OF OTHER	DATA			
12. CHECK THE APPROPRIATE BOX(ES) TO IN		<del></del>		CDATA		
TYPE OF SUBMISSION		OF ACTIO	<del></del>	Water Shut-Off		
Notice of Intent   =	eepen acture Treat	Reclam	tion (Start/Resume)	Well Integrity		
Casing Penair Ne	ew Construction	Recom		Other Completion Report		
Subsequent Report  Change Plans	ug and Abandon	Tempor	rarıly Abandon	(Production)		
Final Abandonment Notice Convert to Injection Pla	ug Back	Water I	Disposal			
following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)  10/06/11 R/U Schlumberger WLU, TIH CCL & 4" select fire guns, correlate & get on depth, Perforate @ 5218', 5230', 5236', 5241', 5256', 5260', 5266', 5286', 5286', 5290', 5294', 5312', 5409', 5466', 5516', 14 intervals, 3 SPF, 42 holes, 0.42 EHD, 19 gr.charge, 34" penetration, TOH & R/D WLU, R/U 7" CPW PKR, TIH, leave PKR above PERFS, SDON.  10/07/11 Finish TIH W/PKR, R/U CUDD, break circulation W/5BBL, spot 250 Gal of 15% NEFE across PERFS, set PKR @ 5128', Acidize W/2500 GAL of 10% NEFE & 84 Ball Sealers, not leave with several properties of the season of the was full, formation broke @2073 psi, balled out w/64 Ballssalers on 3800#, Avg Rate=6.3 BPM, Avg Psi=2800, ISIP=1724psi, FG=0.75, 5 Min=1607psi, 10 Mln=1584psi, 15 Min=1537psi, BLWTR=104BBLS, R/D CUDD, flowback well, REL PKR, TIH, wipe off ballsealers, TOH, LD PKR, N/D BOP & 7" LARKIN HEAD, N/U GUARDIAN SK FRAC VALVE, SDON.  10/10/11 R/U CUDD SLICKWATER FRAC W/810,012 GALS SLICKWATER, 19,805# 100 MESH, 252,232# 40/70 SN, Max Psi = 2471, Avg Psi=2447, Max Rate=83.3 BPM, ISIP=1789, 5 Min=1746psi, 10 Min=1724psi, 15 Min=1705psi, 19,286 BLWTR, RD CUDD, RU FLOWBACK, well flowed 14 hrs, made 2814 BLW, 16,472 BLWTR.  10/11/11 ND FRAC VALVE, NUBOP, RIH W/BAILER & TBG, TAG 26022', CLEANOUT TO 6040' POOH TBG, LD BAILER, SDON.  10/12/11 RIH SUB PMP & TBG, NDBOP, NU WELLHEAD, STARTUP @3:30PM, RAN 161 JTS 2-7/8" J-55 TBG 5093', SN 5094', SUB PMP 5145', DESANDER 5149', 2 JTS 2-7/8" J-55 TBG 5212'.  FIRST PRODUCTION 10/16/11. 24 Hr 10/17/11 17 BO 1367 BLW, 34 MCF.  ACCEPTED TO THE CURD ARTESIA  14 I hereby certify that the foregoing is true and correct. Name ( <i>Printed/Typed</i> )						
BARRY W. HUNT Title Permit Agent for			ett Oil Company, Inc.			
Signature Ban W. Hr.	Date //	14/11	ACCEPT	ED FOR RECORD		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved by			N N	ov 19 201		
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to			BURFAU (	OF LAND MANAGEMENT		