

Form 3160- 5

UNITED STATES DEDARTMENT OF THE INTEDIOD

FORM APPROVED

MAR 0 3 2008	BUREAU OF LAND MANAGEMENT				ONE NO 1004-0137
				Expires March 31, 2007 5 Lease Serial No.	
OBBS OCHURY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an			CLLS	5 Lease Serial I	NMLC 063798
			ter an	6 If Indian, Allo	ottee, or Tribe Name
abandoned well. Use Form 3160-3 (APD) for such proposals.					
SUBMIT IN TRIPLICATE - Other Instructions on reverse side. 1. Type of Well				7 If Unit or CA	Agreement Name and/or No
Oil Well X Gas Well	Other			8. Well Name as	nd No.
2 Name of Operator					Bell Lake #19 🖊
CHAPARRAL ENERGY L.L.C. 4 4 1 5 7 3a Address 3b Phone No. (include area code)				9 API Well No	30-025-26257
· · · · · · · · · · · · · · · · · · ·			-8770	10 Field and Po	ool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) UZ-B				S. Bell Lake Morrow (Gas)	
660 FNL & 1980 FEL Sec 12-T24S-R33E				11. County or P	
				L	ea County, NM /
12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTH					R DATA
TYPE OF SUBMISSION TYPE OF ACTION					
X Notice of Intent Acidize Deepen X Production				Start/ Resume)	Water Shut-off
	Altering Casing F	racture Treat	Reclamation		Well Integrity
Subsequent Report		lew Construction	Recomplete		Other
Subsequent Report			=		Chici
		lug and abandon	Temporarily	Abandon	
Final Abandonment Notice	Convert to Injection P Department (clearly state all pertment details	lug back	Water Dispos		
following completion of the involvesting has been completed. Final Adetermined that the site is ready for This well has been TA'd 8970', 8972', 8975', 8976 interval of 9001-9002', cement retainer & were and cement below the re 9002', 9013-9016', 9020 w/ 6,000 gallons 15% N crosslinked gel & 75,000 pump with all of Bone S	for some time. Existing Bone 6', and 8978'are below a CIBF 9007-9010', 9013-9016', 9020 possibly plugged when cemeratainer to 9100'. Circulate hole 9-9024', & 9042-9044'. RIH w EFE @ 6 BPM & 6000 psi us 0 lbs 20-40 sand @ 18 BPM & Spring interval open to produc	multiple completion of the all requirements, in the Spring perfs 80 set @ 8900' and 0-9024', 9027-901 was pumped the clean then perform packer to 8985 sing 40 ball sea & 7800 psi. Tes	r recompletion in a medicular recompletion in a medicular reclamantion of the second s	ew interval, a Form, have been completed in the retainer (2) 38', and 904 inner. Plan to perforate Bon perfed intervalibly frac this Then POOH	a 3160-4 shall be filed once eted, and the operator has 63', 8966', 8967', 8968', @ 8995'. The Bone Spring 1-9043' are below the drill out these two plugs e Spring intervals 8995- ral. If needed will acidize interval w/ 40,000 gal w/packer & hang well on
14. I hereby certify that the foregoing Name (Printed/ Typed)	is true and correct				
David P. Spencer		Title	MANAGER	OF REGULATORY AFFAIRS	
Signature that	Date		2/25/200	08	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE					
Approved by	OC DISTRI	CT SUFFERVISO	RYGENERAL	Manaceed	Pate MAR 7 4 2008
	ched. Approval of this notice does not w	arrant or			

certify that the applicant holds legal or equitable title to those rights in the subject lease Office
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 make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)



February 26, 2008

Bureau of Land Management Carlsbad Field Office 620 E. Greene St. Carlsbad, NM 88220

Re:

Sundry Notice Form C-3160

Well Name:

Bell Lake

Well No.:

19

API No.:

30-025-26257

Lease Serial No.: NMLC 063798

Dear BLM:

Enclosed in triplicate is Chaparral Energy, L.L.C. notice to return the referenced well to active production. We will be moving a workover rig in shortly to start cleaning out this wellbore. And of course will submit the proper forms when the work has been completed.

If you have any questions or need further data, please contact us at the address listed below.

Sincerely,

David P. Spencer

Manager of Regulatory Affairs

CC: New Mexico Oil Conservation Division, District #1, Hobbs, New Mexico ▶

