Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.

form approyed
OMB No. 1004-0135
Expires July 31, 1996

I	5.	}	ease	Seri	al	No.

NM	a	1.	5	01	4

6. If Indian, Allottee or Tribe Name

abandoned well. Use Form 3160-3 (APD) for such proposals.					(1 1./	
	ICATE – Other instru		e side	7. If Unit or CA	Agreement, Name and/or No.	
. Type of Well		6.V		8. Well Name at	nd No.	
Oil Well Gas Well	Other			McKenzie Fe		
Name of Operator			1AR 2002	9. API Well No.		
Elm Ridge Resources, Inc.				30-039-0581		
3a. Address		3b. Phone No. (include	area codej	1 7 1	ol, or Exploratory Area	
PO Box 189, Farmington, NM 87499		505-632-3476		Otero Gallup Dakota		
4. Location of Well (Footage, Sec., T., R	., M., or Survey Description)			11. County or Pa		
1650' FSL x 1650' FWL Sec.			Rio Arriba, New Mexico			
12. CHECK APPROPRIATE BOX(1	ES) TO INDICATE NATURE	OF NOTICE, REPORT	, OR OTHER DA	ATA		
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Reclamation		Water Shut-Off Well Integrity Other	
Subsequent Report	Casing Repair Change Plans	New Construction X Plug and Abandon	Recomplete Temporarily	y Abandon		
Final Abandonment Notice 13. Describe Proposed or Completed Opera	Convert to Injection	Plug Back	Water Disp	and made and an	oproximate duration thereof.	
13. Describe Proposed or Completed Opera If the proposal is to deepen directional Attach the Bond under which the work Following completion of the involved or Testing has been completed. Hinal A determined that the site is ready for final insp Elm Ridge Resources plugged the McK pressure test to 500 PSI. TIH w/3-7/8 b jts. Tag cement @ 5617'. Perf. 2 holes hand did not like 14.4# cement weight. w/gun on wireline. Tag @ 1376'. TIH w/ clean. TOH. Perf 2 holes @ 3432'. TIH 2602'. TIH w/4-1/2 retainer set @ 2293 1/2 retainer set @ 1816'. Pump 156sx Certified Return Receipt # 70	perations. If the operation results in bandonment Notices shall be filed pection.) ensie Federal #2 as follows: ND vit and 184-jts 2-3/8 tbg - tag @ 58 @ 4149'. TIH w/4-1/2 retainer and Circ cement out of hole. Remix 3-7/8 bit to 3000'. Circ hole clean I w/4-1/2 retainer set @ 3369'. Pu 8'. Pump 115 sx cement @ 15.4# @ 15.6#. Spot 7sx on top of retainer set	in a multiple completion of a only after all requirements, wellhead. NU BOP. Pull on 321'. POOH w/jts. Circ. hold set @ 4090'. Est rate of 4sx and pump @ 15.4#. Since Contaminated cement w/imp 34 sx cement @ 15.4#. Spot 7sx on top of retain ainer. TOH - laying down all	e joint 2-3/8 tbg - no e clean. Spot 10 sx 1-1/4 BPM @ 1100 Spot 7 sx on top of odrilling mud. TOH-s	o other tog in hole cement @ 5821-l) PSI. Mix 34sx & retainer. Lay down secure well. TOH. Tof retainer. TOH. To	Load hole w/11 bbls water - ay down 55-jts. Stand back 130 start pumping downhole. BLM n 23-jts. Stand back 106-jts. Rlf IH w/3-7/8 bit to 3460'. Circ hole OC @ 3357'. Perf 2 holes @ erf. 2 holes @ 2200'. TIH w/4-	
Certified Return Receipt # 7	101 0320 0002 0707 200					
14. Thereby certify that the foregoing is	and and control	Title		•	.i.a.n	
Name (Printed/Typed) Trudy	Grubelnik, A		Produ	ction Technic	iaii	
Signature	UA. AA	Date	M	arch 5, 2002		
Mudy	YUS SPA	CE FOR FEDERAL OR S	TATE USE	K STA		
Approved by	110000	Title		Date	MAR 1 1 2002	
		not warrant or Office			leight 1	
Conditions of approval, if any, are attackerify that the applicant holds legal or which would entitle the applicant to con	equitable due to alore in-	i			The figitions of	
Which would child die applicant to son	S Impresimals a	nd willfully to make to any	department or agency	y of the United Stat	es any faise, ficulious of	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.