Form 3160-5 (April 2004)

## 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 to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals \( \begin{align\*} \lambda \\ \ext{1} \e

FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 2007

5. Lease Serial No.

NMSF	080597

6.	If Indian,	Allottee or Tribe	Name

		en brob 5890 Olly TT		
SUBMIT IN TRIPLICATE -	Other instructions or		ENED 7. If Unit or	CA/Agreement, Name and/or No
1. Type of Well		- 010 FAR	1 4 4 2 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Oil Well X Gas Well Other		C 17 10 200	8. Well Nam	
2. Name of Operator		(2/5/10 10 /9 C)	7 7.3	Gas Com F #1
ENERGEN RESOURCES CORPORATION			9. API Well	NY.
3a. Address	36	. Phone No. (incland free Dode,	9. API Well	
2198 Bloomfield Highway, Farmington		605-325-6800 V CV	10 Field on	d Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey I		O OIL COME DI	Basin Fr	itland Coal
1580' FNL, 835' FEL, Sec. 29, T	30N. ROSW. N.M.P.M	L & DIST. 3	2	
SE/NE		DIST. 3	11. County	or Parish, State
,			San Juan	NM
12. CHECK APPROPRIATE	BOX(ES) TO INDICA	ATE NATURE OF NOTICE	37	
TYPE OF SUBMISSION		TYPE OF	ACTION	
Notice of Intent	Acidize	Deepen	Production (Start/Resume)	Water Shut-Off
	Alter Casing	Fracture Treat	Reclamation	Well Integrity
X Subsequent Report	Casing Repair	New Construction	Recomplete	X Other refrac
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Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily Abandon	
	Convert to Injection	Plug Back	Water Disposal	
testing has been completed. Final Abandonment? determined that the final site is ready for final inspect 10/13/05 MIRU. Kill well & TOH we set to 2940'. TOH. TIH & set 5-1/TOH.  10/14/05 Re-perforate Lower Fruit Upper Fruitland Coal from 2769-74 across Upper Fruitland Coal perforate 10/18/05 RU Stinger wellhead isoffrom 2852-2906' with 55,000 gals mizimum concentration of 4 ppg. F 10/19-20/05 Flow back frac. Retr. 10/21/05 RU Stinger wellhead isoffrom 2769-2805' with 73,966 gals a maximum concentration of 5.4 pt 10/22-28/05 Flow back frac & CO 20/29/05) Land 2-3/8" tubing @ 28	ction.)  1/2-3/8" tubing. TI  1/2" packer @ 2690'.  1tland Coal from 28  1', 2778-83', & 280  1orations.  1olation tool. Spear  100 foam 20# Lines  100 wellhead isolatic  100 foam 20# Lines  100 foam 20# Lines	H w/5-1/2" casing sc. Pressure test casing 852-60', & 2900-06' w 80-05' with 60 holes- chead 1,000 gals 15% in ar gel, 5,000# 40/70 in ton tool. Flow back for TOH. Set 5-1/2" bride thead 1,000 gals 15% in the gel, 9,700# 40/70 in the gel, 9,700#	rapper & bit to g to 2000 psi-ok ith 56 holes-0.4 0.43". Set 5-1/2 HCL. Refrac Lowe sand & 53,000# 2 rac. ge plug @ 2835'. HCL. Refrac Uppe sand & 79,400# 2 ck frac.	2940'. TOH. TIH & Release packer & Re-perforate frac liner frac liner fruitland Coal 20/40 sand at a fruitland Coal fruitland Coal fruitland Coal fruitland coal fruitland sand at fruitland sand at
14. I hereby certify that the foregoing is true and correct		Title		
Name (Printed/Typed)  Vicki Donaghey  Regulatory Analyst				
Michi tomackey		Date 01/06/06		
THI	S SPACE FOR FEDER	RAL OR STATE OFFICE (	JSE	
Approved by		Title		Date
Conditions of approval, if any, are attached. Approval certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations to	those rights in the subject	ont or Office lease		