NM OIL COMS. COM

Form 3160-5 (June 100 Drawer DD c_{α}

FORM APPROVED

orm 3160-5 UNIT	ED STATES Artesia IN BEAU	Budget Bureau No. 1004-0135 Expires: March 31, 1993
orm 3160-5 June 1990) DEPARTMENT BUREAU OF L	COF THE INTERIOR AND MANAGEMENT	5. Lease Designation and Serial No.
O CONTENTO OF 2		NMNM-29234
SUNDRY NOTICES A	AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to dril	If or to deepen or reentry to a different reservoir. R PERMIT—" for such proposals	·
AR Use APPLICATION FOR	, r.Crimit	7. If Unit or CA, Agreement Designation
	IN TRIPLICATE	
1. Type of Well Oil Gas Well Well Other WDW	UN : 4 1993	8. Well Name and No.
Well Well A Other WDW 2. Name of Operator	4.0.	Littlefield Federal #1
Bettis, Boyle & Stovall /		3001510259
3. Address and Telephone No.	817-549-0780	10. Field and Pool, or Exploratory Area
P. O. Box 1240, Graham, TX 76 4. Location of Well (Footage, Sec., T., R., M., or Survey De	3-130	Delaware Wildcat
4. Location of Well (1 oolage, See., 7., 184 and 1	•	11. County or Parish, State
660' FNL & 1980' FEL of Sec.	11, T24S, R31E	Eddy Co., NM
		ORT OR OTHER DATA
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	, , , , , , , , , , , , , , , , , , ,
TYPE OF SUBMISSION	TYPE OF ACTIO	N .
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction Non-Routine Fracturing
Subsequent Report	Plugging Back	Water Shut-Off
	Casing Repair Altering Casing	Conversion to Injection
Final Abandonment Notice	X other stimulate disposal z	One Dispose Water (Note: Report results of multiple completion on Well
	pressure test csg	Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state a	Il pertinent details, and give pertinent dates, including estimated date of star cal depths for all markers and zones pertinent to this work.)*	rting any proposed work. If well is directionally drilled.
give subsurface locations and measured and tide vertice	1634 1654	
Existing perfs: 4580-4620 & 4		ne with 23,000 gals.
CXB135 gel carryin	ng 20/40 vulcan sand. Avg. inj. rati	e = 20.1. Shut well in
to allow gel break	tage and closure.	
		. rate = 5.0 BPM. RD
02/02/93 - Acidize perfs with	n 2000 gals 15% NEFE acid. Avg. inj and run 143 jts. 2-3/8" tbg and retr	eivable pkr. and set
Acid Engineering a @ 4507'	ind run 143 just 2 8,0 and	
02/03/93 - Returned well to	injection - taking water @ 200 psi.	•
		would pressure
03/25/93 - Notified Jim Amos	@ BLM & Gary Williams @ OCD that we	would process
test csg. f/ integ		
03/26/93 - XL TRansportation	performed a csg. integrity test of	300# for 1 hr. No rep.
from BLM or UCD W	itnessed. I all providing day with	ams with this sundry
and the original	chart.	
14. I hereby certify that the foregoing is true and correct	Title Regulatory Analyst	Date 5/04/93
Signed //WW/	Title Negatatory Analyse	
(This space for Federal or State office (se)	enterprocessing control of the contr	enderstanding and a second of the second of
Approved by	Title	Date was
Conditions of approximation and	KARYA	H. FILAN
	on knowingly and willfully to make to any department or agency of the U	Inited States any false, fictitious or fraudulent statemer

Title 18 U.S.C. Section 1001, makes it a crime for any per or representations as to any matter within its jurisdiction.