· rorm 3160-5 (June 1990)

(This space for Federal or State office use)

Approved by (ORIG. SGD.) ALEXIS C. SWOBODA Conditions of approval, if any:

JITED STATES DEPARTMENT OF THE INTERIOR

RETENTED

FORM APPROVED get Burum No. 1004-0135

MAR 2 0 1997

	Expires:	March	31, 19	73
Leur	Designac	ion and	Serial	No.

BUREAU OF	LAND MANAGEMENT	MAR 17 S7	5. Lease Designation and Serial No.
CHAIDDY NOTION		ELM	NM 0554602
SUNDRY MOTICES	6. If Indian, Allottee or Tribe Name		
Do not use this form for proposals to d	rill or to deepen or reentry to a d	lifférent réservoir.	
OSB AFFEICATION FO	R PERMIT—" for such proposal	s cons. E	fivisi ^{on}
SUBMI	T IN TRIPLICATE	N.M. Of Gens. C	7. If Unit or CA. Agreement Designation
I. Type of Well		N.M. O. 1980 P.O. Box 1980 Hobbs, NM 8024	
		Hobbs, NM OOL	
2. Name of Operator	Hope	8. Well Name and No.	
•	Littman 8 Fed. #1		
D. K. BOYD 011 and Gas Co., 3. Address and Telephone No.	9. API Well No.		
PO Box 11351, Midland, TX 7	<u> </u>	30-025-33347	
4. Location of Well (Footage, Sec., T., R., M., or Survey I	10. Field and Pool, or Exploratory Area Wildcat-Seven River:		
			Land Littman - Con And
1960' FWL, 697' FSL, Sec. 8,	T-21-S, R-38-E		11. County or Parish, State
			Lea County, NM
011501/ 1505			•
12. CHECK APPROPRIATE BOX	s) TO INDICATE NATURE OF	NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION		
Notice of Intent			
	Abandonment		Change of Plans
X Subsequent Report	Recompletion Plugging Back		New Construction
			Non-Routine Fracturing
Final Abandonment Notice:	Casing Repair Abering Casing		Wester Shut-Off
	Other Other		Conversion to Injection
			(Note: Report results of multiple completio on Well
13. Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and tree	I postinger details and give positions down in heli		
give subsurface locations and measured and true vertice	al depths for all markers and zones pertinent to the	ag motir"). Ag entitiment tress of historia t	my proposed work. If well is directionally drille
		•	•
The Littman 8 Federal #1 is c	urrently producing water	from the Wildo	at-Seven Pivore and
Littman-San Andres formation	at a rate of 2.90 BWPD.	Samples of the	e water have been
sent in for analysis and the	results will be sent on a	a subsequent n	otice The water
from the well is stored in a	500 gallon fiberglass ta	ik. Water from	m this wall and
future wells on the lease wil	l be hauled off the lease	by water true	cks to the lakeside 11-
SWD well.		,	the bakeside ii-
We request approval to		· La ala	
We Fraves approval to	dispose of water	7 / 6 4 5 80	(MANEY . DEL
	,		
attached water analysis.			
L			
. ·			
14. I hereby certify that the foregoing is true and correct			
	Boyd Total Operations Ma		