	£	N. M. O. C.		Copy 4.5
Form 9-331 (May 1963)	UN. ED S DEPARTMENT OF GEOLOGICA	THE INTERIOR	SUBMIT IN TRIP, ATE: (Other instructions on reverse side)	Form approved.
(Do not use this	IDRY NOTICES AND form for proposals to drill or t Use "APPLICATION FOR PER	REPORTS ON	WELLS o a different reservoir.	6. IF INDIAN, ANDAUSTED OR TELES SAME
			RECEIVE	7. UNIT AGREEMENT NAME
WELL X WELL 2. NAME OF OPERATOR	U OTHER		JUL 1 8 1975	8. FARM OR LEASE NAME
McClel 3. Address of Operato	lan Oil Corporation	V ·	· · · · · · · · · · · · · · · · · · ·	Patrick Federal 9. WELL NO.
P. 0. 1	Box 848, Roswell, Ne Report location clearly and in ac	ew Mexico 8820 cordance with any State	D1 D. C. C.	3 10. FIELD AND POOL, OR WILDCAT
See also space 17 be: At surface	10%.)		· · · ·	Und signated
1980'	FSL & 1650' FEL			SURVEY OR AREA
14. PERMIT NO.	15. ELEVATION	is (Show whether DF, RT, C	OR, etc.)	Sec. 12, T15S, R29E 12. COUNTY OF PARISE 13. STATE
	39	16 GL	<u> </u>	Chaves New Mexic
16.		ox To Indicate Natur	re of Notice, Report, or	Other Data QUENT REPORT OF:
	NOTICE OF INTENTION TO:		WATER SHUT-OFF	REPAIRING WELL
TESI WATER SHUT- FRACTURE TREAT	OFF PULL OR ALTER MULTIPLE COMP		FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	ting X
BEPAIR WELL	CHANGE PLANS		(Morry Pepert regul	ts of multiple completion on Well apletion Report and Log form.)
. This t	est was drilled to	a total depth	tails, and give pertinent date and measured and true vert of 2100' in 8/70.	es, including estimated date of starting an ical depths for all markers and zones pert Casing Was set,
17. DESCRIBE PROPOSED proposed work. nent to this work. This t but co	est was drilled to mpletion was not at	a total depth tempted. On 7	tails, and give pertinent date and measured and true vert of 2100' in 8/70. /75 well was perf	casing was set,
17. DESCRIBE PROPOSED proposed work nent to this work. This t but co 1970'	est was drilled to mpletion was not at w/2 shots/ft. Well	a total depth tempted. On 7	tails, and give pertinent date and measured and true vert of 2100' in 8/70. /75 well was perf	casing was set,
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