DEPARTMENT OF T SUNDRY NOTICES AND	ANAGEMENT RECENT		Expires August 5. LEASE DESIGNATION NM-41642 6. IF INDIAN, ALLOTTEE	AND BEHIAL NO.
(Do not use this form for proposals to drill or to Use "APPLICATION FOR PERM I. OIL X GAB WELL OTHER	deepen or plug back to addittelent 3	MRGE	7. UNIT AGREEMENT NA.	ME
2. NAME OF OPERATOR McClellan Oil Corporation 505- 3. ADDRESS OF OPERATOR	622–3200 RECEIVE	D D	8. FARM OR LEASE NAM EXXON Federa. 9. WELL NO.	
4. Location of Well (Report location clearly alid in account of Well (Report location clearly alid in account at surface) 990' FEL & 330' FNL	MAR 1 5 1 dance with any State requirements. O. C. D. ARIESIA, OF	•	#1 10. FIELD AND POOL, OR High Lonesome 11. SEC., T., R., M., OR B. SURVEY OR ARMA	9
14. PERMIT NO. 15. ELEVATIONS 3626	Show whether DF, RT, GR, etc.)		Sec. 29-T16S- 12. COUNTY OR PARISH Eddy	
	To Indicate Nature of Notice,		<u> </u>	- 11-4
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CAS MULTIPLE COMPLET ABANDON* CHANGE PLANS		REATMENT	REPAIRING W ALTERING CA ABANDONMEN	81NG
5½" s Perfs A. Propose to circulate hole w	" set at 254' - cmt cet at 2000' - TOC 1000 1849' - 1901' 11 Hold (covers Penrose Perferage phus.	irculated or ole TAG	MARCH NEW	of starting any and zones perti-
17. DESCRIBE PROPOSED OR COMPLETED DEFRATIONS (Clearly s proposed work. If well is directionally drilled, give neat to this work.)* Propose to Plug & Abandon: 8 5/8 5½" s Perfs A. Propose to circulate hole w B. Plug #1 1800'-1950' 30 sx C. Plug #2 950'-1050'25 88 sx E. Plug #3 200'- 300'25-85 sx E. Plug #4 Surface-60'(\(\)in 5/2" Will install dry hole marker. All csg to be left in hole.	" set at 254' - cmt cet at 2000' - TOC 1000 1849' - 1901' 11 Hold (covers Penrose Perferage phus.	irculated or one The one of the	including estimated date i depths for all markers NEW SX Stage	of starting any and zones perti-
Proposed work. If well is directionally drilled, give neat to this work.]* Propose to Plug & Abandon: 8 5/8 5½" s Perfs A. Propose to circulate hole w B. Plug #1 1800'-1950' 30 sx C. Plug #2 950'-1050'25 38 sx D. Plug #3 200'- 300'25 38 sx E. Plug #4 Surface-60' (in 5/2" Will install dry hole marker. All csg to be left in hole. Vun 1" in hole to 30 200' (50' inside of 85/8" c 1" in 77/8" x 5/2" annul	" set at 254' - cmt cet at 2000' - TOC 1000 1849' - 1901' 11 Ho (covers Penrose Perferging) A in 85/8" annulus) O'; attempt to sq) by pumpilus. As required	irculated or one The one of the	including estimated date i depths for all markers	of starting any and gones perti-