	87 Q	·						- C.A
RECEIVED BY	De: Art.	D Jia, NM 88210						4
NUV 1002 1985		UNITED STATES MENT OF THE INT	10+1-4-	IT IN TRIPLICA	B	orm approve udget Burea ESIGNATION	u No. 4	2-R14
	6	GEOLOGICAL SURVEY		iide)			AND BEE	IAL NO
						N. ALLOTTEE	OR TEI	BE NAS
ARTESIA, OFFICEU	Use "APPLICA	ICES AND REPORT als to drill or to deepen or p TION FOR PERMIT—" for an	S ON WEL blug back to a diffe uch proposals.)	LS erent reservoir.				
1. OIL GAB WELL X WELL	L OTHER		· · · · · · · · · · · · · · · · · · ·		7. UNIT AGE	REEMENT NA	ме	<u></u>
2. NAME OF OPERATOR						LEASE NAM		:
McClellan Oil Corporation						Exxon Federal		
P.O. Drawe:	r 730. Roswe	ell, New Mexico 8	38202			,. 1		
	(Report location cl	early and in accordance with		ments.*	10. FIELD A	ND POOL, OR	WILDCA	T.
At surface	Selow.)				1. 1	Lonesc		×.,
330' FNL &	990' FEL				11. SEC., T.,	E. M., OE BI		
550 INH 0						. 29-T16	50-02	۵۳
14. PERMIT NO.		15. ELEVATIONS (Show wheth	er DF. BT OF sia					
		3626' G.L.	Dr. #1, UR. EUC.)		12. COUNTY Eddy		13. 874 NM	
16.		· · · · · · · · · · · · · · · · · · ·						
		propriate Box To Indicat	e Nature of No	otice, Report, o	or Other Data			
	NOTICE OF INTENT	TION TO:		SUB	SEQUENT REPORT (0 #:		
TEST WATER SHUT	-0 FF P	OLL OR ALTER CASING	WATER	SHUT-OFF	R	EPAIRING W	E LL _	
					1 1			
FRACTURE TREAT Shoot or acidize		ULTIPLE COMPLETE		JRE TREATMENT	^	LTERING CAR	BING -	
FRACTURE TREAT Shoot or acidize Repair well	A	BANDON*	8H00T	ING OR ACIDIZING	L .	BANDONMENT		
BHOOT OR ACIDIZE REPAIR WELL (Other)			8100T (Other (ING OR ACIDIZING) <u>Casing Ce</u> NOTE: Report res	ement	BANDONMENT ompletion of	r*.	ting all
EHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work nent to this work. 10/31/85:	OR COMPLETED OPER If well is direction Drilled to Cemented w, down @ 3:19 Drill out w	BANDON*	sHoot (Other (Other (Calls, and locations and meas of 8-5/8", w/ 2% CaCl ₂ peration -	ING OR ACIDIZING Casing Ce Note: Report rest completion or Reco give pertinent da bured and true ver 20 lb/ft ca and 1/4 lit	ement ults of multiple completion Report tes, including esti tical depths for a	BANDONMENT ompletion or and Log form imated date all markers	n Weli n.) of starf	ting a: es per
SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work nent to this work 10/31/85: 11/01/85: 11/01/85:	OR COMPLETED OPER If well is direction Drilled to Cemented wy down @ 3:19 Drill out w	BANDON* HANGE PLANS ATIONS (Clearly state all perti- sally drilled, give subsurface 260'. Ran 254' of 200 sx Class C v 5 p.m. Present Of w/ 7-7/8" bit. CEPTED FOR RECON MUQ NOV 4 1985 HOTAD, NEX 200 Fue and correct	sHoot (Other (Other heatins and meas of 8-5/8", w/ 2% CaCl ₂ peration -	ING OR ACIDIZING () <u>Casing Ca</u> Note: Report resi- completion or Reco- give pertinent da mired and true ver 20 lb/ft ca and 1/4 li WOC.	asing (6 jo offt Flocel	BANDONMENT ompletion or and Log form imated date all markers	r•	
EHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work nent to this work 10/31/85: 11/01/85: 11/01/85:	OR COMPLETED OPER If well is direction Drilled to Cemented wy down @ 3:19 Drill out w	BANDON* HANGE PLANS ATIONS (Clearly state all perti- sally drilled, give subsurface 260'. Ran 254' of 200 sx Class C v 5 p.m. Present Of w/ 7-7/8" bit. CEPTED FOR RECON MUQ NOV 4 1985 HOTAD, NEX 200 Fue and correct	SHOOT (Other (Other (C) (Other (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	ING OR ACIDIZING () <u>Casing Ca</u> Note: Report resi- completion or Reco- give pertinent da mired and true ver 20 lb/ft ca and 1/4 li WOC.	asing (6 jo offt Flocel	BANDONMEN ompletion op ind Log form imated date all markers oints). .e. Plu	r•	

*See Instructions on Reverse Side