·	RTME! OF THE IN REAU OF LAND MANAGE	TERIOR (Other instructions	S. LEASE DESIGNATION AND SERIAL NO.
CUNDRY N	OTICES AND REPOR	RTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use this form for p Use "API	proposals to drill or to deepen of PLICATION FOR PERMIT—" for	plug back to a different reservoir. such proposals.)	
	ľ	DECENTED DV	7. UNIT AGREEMENT NAME
WELL X WELL OTH	₿₽	RECEIVED BY	8. FARM OR LEASE NAME
NAME OF OPERATOR	Corp	JAN 29 1987	Daugherity
Frostman Oil	corp	JAN 49 1301	9. WELL NO.
P. O. Drawer	W, Artesia, NM 882	0 O. C. D.	1
LOCATION OF WELL (Report local See also space 17 below.)	tion clearly and in accordance v	ith any State sequipements.*	10. FIELD AND POOL, OE WILDCAT
At surface			Daugherity San Andres
330' FNL & 231	O' FFL		AURVET OR ARMA
550 FNL & 251			10, T-17S, R-27E
PERMIT NO.	15. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
·			Eddy NM
Chec	k Appropriate Box To Indi	cate Nature of Notice, Report	, or Other Data
	INTENTION TO :		UBSEQUENT REPORT OF :
	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
TEST WATER SHUT-OFF	MULTIPLE COMPLETE	FRACTURE TREATMENT	T ALTERING CABING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZI	NG ABANDONMENT [®]
REPAIR WELL	CHANGE PLANS	(Other)	results of multiple completion on Well
(Other) Shut-In		Completion or I	Recompletion Report and Log form.) t dates, including estimated date of starting any vertical depths for all markers and some perti-
nent to this work.) •			vertical depths for all markers and somes perti-
 We propose to the daily oil is 10 bbls. than the inco We will leave 	o put this well in t 1 production is abou The lifting costs i ome at the present p	the 12 month shut-in s at 1 ¹ / ₂ bbls. and the wa including hauling the price of oil. the well and maintain	tatus because ter production water is more
 We propose to the daily oil is 10 bbls. than the inco We will leave 	o put this well in t l production is abou The lifting costs i ome at the present p e all equipment on t	the 12 month shut-in s at 1 ¹ / ₂ bbls. and the wa including hauling the price of oil. the well and maintain be line connection.	tatus because ter production water is more

*See Instructions on Reverse Side