orm 3160–5 ovember 1983) ormerly 9–331)	DEPAR	UNITED ST	HE INTERIC	R verne side)	-'N.M. I		divicin	MD BURIAL NO.
			ANAGEMENT		20 B	0x119806144	16	
	IDRY NO	TICES AND	REPORTS O	N WELLS the to a different reserved possis.}	Hobbs	the state of the s		OR TRIDE NAM
						7. UNIT AOREE	MBNT NAN	E
WELL XX WELL	OTHER					-		
Zia Energy	Tno					8. FARM OR LE Penrose		8
ADDRESS OF OPERATO						9. WELL NO.		
P.O. Box 22	19, Hobbs	s, NM 88241				2		
LOCATION OF WELL (See also space 17 be	Report location	clearly and in accou	dance with any S	tate requirements.*		10. PIELD AND	POOL, OR	WILDCAT
At surface	,					Paddock		
						11. SPC., T., B., SURVEY		X. AND
2086' FNL &	776' FWI	J			1	Sec. 9-	-T22S-1	R37E
PBRNIT NO.		15. ELEVATIONS	Show whether DF, R	T, GR, etc.)		12. COUNTY ON	PARIFE	18. STATE
		3424'	KB			Lea		NM
	Check A	Appropriate Box	To Indicate Na	ture of Notice, Repo	ort, or O	ther Data		
	NOTICE OF INT	ENTION TO :	1		BUBBBQUI	INT REPORT OF:		
TUNT WATER BRUT-C	**	PULL OR ALTER CAS	170	WATER BHUT-OFF		887	AIRING WI	nt
PRACTURE TREAT		MULTIPLE COMPLET	z	PRACTURE TREATME	NT	ALTI	BRING CAR	ING
		ABANDON®		BHOOTING OR ACIDI	EING	ABAI	NDONMENT	•
BHOOT OR ACIDIZE			I					
REPAIR WELL		CHANGE FLANS		(Other) (Nots : Repor	t results (of multiple com	pletion or	Well
REPAIR WELL (Other) DESCRIBE PROPORED O proposed work. I nent to this work.) Open additi	• onal Pado	CHANGE FLANS FERATIONS (Clearly s tionally drilled, give	50061 - 50	(Nots: Repor	nt dates, l nt vertical		Log forn ited date markers	i.) of starting at and source peri
REFAIR WELL (Other) DESCRIBE PROPORED O proposed work. I nent to this work.) Open additi 15% NEFE an	• onal Pado d return	CHANGE FLANE FREATIONE (Clearly R tionally drilled, give lock perfs. (to productio	5006' - 50 m.	(Nots: Report Completion or details, and give pertine ns and measured and true	Recomple nt dates, l ue vertical Late Wi	tion Report and including estima depths for all ith 3000 g	Log form ated date markers gals.	and some period
REFAIR WELL (Other) DESCRIBE INCLUSED O proposed work. I nent to this work.) Open additi 15% NEFE an Work to be	• onal Pado d return	CHANGE FLANE FREATIONE (Clearly R tionally drilled, give lock perfs. (to productio	5006' - 50 m.	(Note: Report Completion of details, and give pertine na and measured and its 58!) and stimul	Recomple nt dates, l ue vertical Late Wi	tion Report and including estima depths for all ith 3000 g	Log form	and some period
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*See Instructions on Reverse Side