	UNITED STA PARTMENT OF TI BUREAU OF LAND M	HE INTERIOR	(Other Instructions on term side)	NM-0546
SUNDRY	NOTICES AND I	REPORTS ON deepen or plug back to	WELLS a different recerveir.	6. W HISTAR, ALLOTTER OR TRIPS HAME
				T. PRIT AGESCHENT HAME
	978EL			& PARM OR LEADS NAME
. HAME OF OPERATOR	Division of A	+lantic Dichi	Field Company	Maddox WN Federal
CO Oil & Gas Compan	y, DIVISION OF A	teranere krem	Tera company	9. WELL DO.
16 E. Mojave Farmin	gton, NM 87401			1
LOCATION OF WELL (Report I See also space 17 below.)	ocation clearly and in acco	rdance with any State	requirements.	10. PIBLO AND POOL, OR WILDCAT
At surface				Basin Dakota 11. spc. 7. 2. H. on M.E. AND
TOL THE COOL FEL				Sec. 13, T-30N, R-
50' FNL 990' FEL	15. SLEVATIONS	(Show whether M, NT, G	, 44)	12. COUPTY OR PARISE 18. STATE
s. Feenis Do.	5921			San Juan NM
6. Ch	ieck Appropriate Box		of Notice, Report, o	or Other Data
NOTICE	OF INTENTION TO:	1	808	ABOUTHT REPORT OF:
TEST WATER SHUT-OFF	PCLL OR ALTER CA	EING	WATER REUT-OFF	REPAIRISO VELL
PRACTURE TREAT	MULTIPLE COMPLE	<u> </u>	PRACTURE TREATMENT	ALTERING CASING
SROOT OR ACIDIES	ABANDON*		SHOOTING OR ACIDISING	ABARDORMENTO
REPAIR WELL	CHANGE PLANS		(Other) SI O	ver 90 days X X Well with a multiple completion on Well
proposed work. If well agent to this work.)	is directionally drilled, give	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	empletion Report and Log Form.) atea, including estimated date of starting a ertical depths for all markers and sones per
17. DESCRIBE PROPOSED OR COMPI proposed work. If well sent to this work.) *	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	empletion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPI proposed work. If well sent to this work.) *	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	ates, including estimated date of starting a ertical depths for all markers and some per t in over 90 days due to
17. DESCRIBE PROPOSED OR COMPI proposed work. If well sent to this work.) *	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	ates, including estimated date of starting a critical depths for all markers and source per t in over 90 days due to
7. DESCRIBE PROPOSED OR COMPINED PROPOSED WORL If well sent to this work.) *	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	ates, including estimated date of starting a ertical depths for all markers and some per t in over 90 days due to
17. DESCRIBE PROPOSED OR COMP proposed work If well ment to this work)* Is sales were resume yer production of a	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	ates, including estimated date of starting a critical depths for all markers and source per t in over 90 days due to
17. DESCRIBE PROPOSED OR COMP proposed work If well sent to this work) * as sales were resume yer production of a	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	atea, including estimated date of starting errical depths for all markers and some per t in over 90 days due to
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17. DESCRIBE PROPOSED OR COMP proposed work. If well sent to this work.)* As sales were resume yer production of a	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	atea, lacinding estimated date of starting eritical depths for all markers and some per tin over 90 days due to
as sales were resume yer production of a	ed on this well	MPRILIEG INCRINGE	Completion or Rec ills, and give pertinent d and measured and true vo	acten, lociuding estimated date of starting a certical depths for all markers and source per t in over 90 days due to ACCEPTED FOR RECORD DEC 7 1988
as sales were resume yer production of a	ed on this well	MPRILIEG INCRINGE	Completion or Recults, and give pertinent dind measured and true vois is well was shu	atea, lactuding estimated date of starting a erritcal depths for all markers and source per t in over 90 days due to ACCEPTED FOR RECORD
as sales were resume yer production of a	ed on this well	11/16/88. Th	Completion or Recults, and give pertinent dind measured and true vois is well was shu	ACCEPTED FOR RECORD DEC 7 1988 FARMINGION RESUMPCE AREA

*See Instructions on Reverse Side