	GEOLOG	SICAL SURVEY	Artesia, MA 882	.10	LC 058581	OR THIRT NAME
SUNI (Do not use this f	ORY NOTICES A orm for proposals to dri Use "APPLICATION FO	ND REPORT 11 or to deepen or pl R PERMIT—" for su	lug back to a different resei	rvoir.		
I. OIL ( GAB (	·				T. UNIT AGREEMENT NAL	
WELL WELL L NAME OF OPERATOR	OTHER	<u> WIW - XSTX</u>		1982	8. PARM OR LEASE NAME	
NEWMON	T OIL COMPANY >		0.00		9. WELL NO.	
ΡÛ	BOX 1305ART	ESIA. NEW M	EXICO ARTESTAL OFFI			1
. LOCATION OF WELL (Re See also space 17 below	port location clearly and	in accordance with	any State requirements.*		10. FIELD AND POOL, OR	WILDCAT
At surface				-	LOCO HILLS (( 11. SEC., T., R., M., OR BI	
330' FNL 2	310' FWL Sec.	11-18-29		ŗ	BURVEY OR ABEA Sec. 11-18-29	
	15 Prp	VATIONS (Show whether	er DE ET OF etc.)		JEC. 11-10-27 12. COUNTY OF PARISH	13. BTATE
4. PERMIT NO.	10. 212	3521'	ei dr, ki, uk, ew.j		EDDY	NEW MEX
6.	Chark Appropriat	e Box To Indicat	e Nature of Notice, R	enort or Ot		
	Check Appropriat	e box to indical			NT REPORT OF:	
TEST WATER SHUT-OF	<b>[]</b>	LTER CASING	WATER SHUT-OF		REPAIRING W	
FRACTURE TREAT	MULTIPLE		FRACTURE TREAT		ALTERING CAN	
SHOOT OR ACIDIZE	ABANDON*	XX	SHOOTING OR AC	CIDIZING	ABANDONMEN	r•
REPAIR WELL	CHANGE PL	ANS	(Other) (NOTE: Re	eport results o	f multiple completion o	n Well
proposed work. If nent to this work.)* . Spot suffic casing seat	well is directionally drille ient cement acr , or set bridge	ed, give subsurface coss produciv plug near c <u>9551</u> and 2	i Completion inent details, and give performance locations and measured and ng interval to to casing seat and c squeeze with 50 2	tinent dates, in true vertical ie back t cap with sacks cen	ncluding estimated date depths for all markers to production s 25 sack cement nent leaving 10	and sones perts string t plug. 00' plug
<ol> <li>proposed work. If nent to this work.)*</li> <li>Spot suffic casing seat</li> <li>Perforate ba in casing.</li> <li>Perforate t in casing.</li> <li>Set 15 sack</li> </ol>	well is directionally drille ient cement acr , or set bridge ase of salt @ op of salt @ cement plug @	ed, give subsurface coss produciv plug near c <u>955'</u> and 2 <u>405'</u> ar surface tyir	inent details, and give performance of the performa	tinent dates, to true vertical ie back d cap with sacks cen 50 sacks	ncluding estimated date depths for all markers to production s 25 sack cement hent leaving 10 cement leaving	and zones pert string t plug. 00' plug 100' plu
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