State of New Mexico rgy, Minerals and Natural Resources Department

District I
PO Box 1988, Hobbs, NM 88241-1989
District II
PO Drawer DD, Artesia, NM 88211-9719
District III
1000 Rio Brazos Rd., Axtec, NM 87410
District IV
PO Box 2088, Santa Fe, NM 87504-2088

## OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Form C-101
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

AMENDED REPORT

			perator name an		ILL, RE-E					OGRID Number
ARCO Permia										000990
P.O. Box 1710									<del>                                     </del>	3 API Number
Hobbs, NM 8			<del></del>		-					30-025-26624
•	operty Code	_				Property Nam				<sup>6</sup> Well Number
	001525					STATE 157 D	<b>)</b>	_		13
- tongs			<del>- • · · · · · · · · · · · · · · · · · · </del>			Location				
UI or lot no.	Section	Township		Lot. Idn	Feet from		h/South Line	Feet from the	East/West lin	line County
<u> </u>	12	228	36E	<u></u>	1980		S	330	E	LEA
		<del>,                                     </del>	Proposed		Hole Locati	· · · · · · · · · · · · · · · · · · ·				
UL or lot no.	Section	Township		Lot. Idn	Feet from	the North	h/South Line		East/West li	line County
:		9 Proposed		<del></del> -		Γ		10 Proposed P	Pool 2	
- C/12/	EU	MONT YA	ATES (GAS)	<del></del> -	·-····································					. <u></u>
b Ik Work T	Type Code	12	117-II Tyne		12 Cable		747			
XII.	ppe cour		Well Type C	Code	13 Cable/	Rotary	14 Lea	ase Type Code	15 Groun	nd Level Elevation
7 0 D	A		G  17 Proposed De			C		S		3455.4' GR
<i>"</i>	tiple		17 Proposeu D	epth	18 Form	1 -	i i	Contractor		Spud Date
V)	N		6750'		-STR	RO.		NA		NA
				<sup>21</sup> Propo	osed Casing	and Ceme	nt Progra	m		<u>INA</u>
Hole Si	ize	Car	sing Size	Casing	g weight/foot	Setting 1		Sacks of Cemer	ent	Estimated TOC
SEE COMPLE	TED DAT	ED 03	3/03/80							Louisman
	<del></del>	<u> </u>								
		↓		<u> </u>						
<del></del>		<del></del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>						
27 m The the		15.1				<u></u>				
Describe the p	roposea prog vout preventi	gram. It tra on program	s application is ,, if any. Use a	to DEEPER	N or PLUG BAC eets if necessary	CK give the da	ita on the pres	sent productive zor	ne and propose	ed new productive zo
TD: 6750' PB	3D: 6700° (	CURRENT	PERFS: 651	16-6638' (D	NRINKARD)					
PROPOSE TO	SET CIBP	' AND 35' C	CMT OVER C	CIRRENT	PEDES TO A	אראבויקי ע אוויייי	~~~~ADDJ	POOL. RECOME	FAI	
EUMONT YAT	ÆS SRQ G	AS POOL	WITHIN INT	TERVAL 2	600-3605', AN	D STIMULA	iTE.	OOL. RECORD	PLETE IN	
								Te ski tenynymityja	connen Al	maren di
<b>.</b>	,	2.4	i			क्रिशाला	REMARK	or & Wyre to	generalistica Physiologica	pprove
N.	5L-	3192	-B(51	J		DHte:	Unices 7	Works	JE: West	٠,
23 I hereby certify of my knowledge	y that the info	rmation giv	en above is tru	e and comp	lete to the best			ONSERVATION		יואריי
Signature:	11.	11/42	1	. /	<b>!</b> '	Approved by:				TOIN
Printed name: KE	LLLE A	Ψ. //	purus	14		Title:	21.20	NED BY JERRY ! CT I SUPERVISO		
T'AL.			<del></del>			<b> </b> -	****			
ADMINIS	STRATIVE	ASSISTA				Approval Date	JAN_2	25 1995 EX	cpiration Date:	<del></del>
Date:		1	Phone: 391-1649		11	Conditions of		′ - 1000		
01/23/95			. 304 4 / 10			Attched				

## RECEIVED

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