District [PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Pe, NM 87504-2088				C	Ebergy, Mu	NSERVAT PO Box	ew Mexico rai Resources Department TION DIVISION Submit to x 2088 1 87504-2088				Form C-101 Revised February 10, 1994 Instructions on back Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies			
A PRI ICATION FOR DEPART TO DRIVE DE ENTER DEPORT														
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE														
P. 0.	Box 52	2070		NG C	COMPANY							¹ OGRID Number 005380 ¹ API Number		
	nd, Tex		79710	J-20)/0							30-0 25-10032		
003343	erty Code		D	,	Prunc		Property Name					• Well No.		
5												5		
UL or lot po.	Section	Towes	hin Ra	Age	Lot Ida	Foet from the	e Location	<u> </u>		· · · · · ·				
J	4	225	37	-					t from the		Vest line	Consty		
	<u> </u>	<u> </u>			Rottom	<u>Holp Loor</u>	South		<u>,980</u>	<u>Ε</u>	ast	Lea		
UL or lot no.	Section	Townsh	ip Rag	age	Lot Ida	Foet from the	ation If Diffe		rom Sur					
				•					L 11082 LDC	EASU'N	Vest line	County		
Proposed Pool 1 "Proposed Pool 2 Drinkard														
" Work 1	ype Code		" Weil	І Туре	Code	¹³ Cab	able/Rotary ¹⁴ Lease Type Code			de	" Ground Level Elevation			
	Р		0			N/A			Р		3,439'			
	" Multiple NO		17 Proposed Depth			"Formation Drinkard		" Contractor N/A		¹⁴ Spud Date				
·	²¹ Proposed Casing and Cement Program													
Hole Si	Le l	с	asing Size			g weight/foot	Setting De			f Cement		Estimated TOC		
17-1/			13-3/8"		48		295'		300		Surf			
	12-1/4"		8-5/8"		32		2,978'		1,000		Surf			
7-3/	7-3/8"		5-1/2"		17		7,828'		600			4,707		
										····				
²² Describe the p zone. Describe	roposed pro	ogram. I	f this app	licatio m. if	a is to DEEI any. Use ad	EN or PLUG B	ACK give the data	on the pres	ent producti	VC 2006 1	red blabo	sed new productive		
Describe the blowout prevention program, if any. Use additional sheets if necessary. The well is to be plugged back with a RBP set @ 6,620' to isolate Hare-Simpson perfs @ 7,420'-7,537'. The Drinkard is to be perforated @ 6,363'-6,492', acidized and pump tested. The zone will be downhole commingled if testing is successful. A permit for downhole commingling the Drinkard and Hare-Simpson will be applied for after the Drinkard is tested. Permit Expires 6 Months From Approval														
² I hereby certify that the information given above is rue and complete to the best														
of my knowledge	and belief.			"Y	ne nad combi		OIL CONSERVATION DIVISION							
Signature Hoose to							Approved OHIGINAL SIGNED BY							
Printed name: (C. M. E	Bloodv	worth.	, Р.	Ε.		Title: FIELD REP. II							
Tide: Operations Engineer							Approval Diate C S 1995 Expiration Date:							
				(915) 682-8873			Conditions of Approval : Attached							

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Service Sources Office

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