District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco OCT 2000 Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

		a r c, 14141 0750	,5						} L		NDED REPORT		
APPLI	CATIO	¹ O	PERMIT Toperator Name are och Exploration	nd Address	ILL, RE-E	ENTER	R, DEEPEN	, PŁUGBA¢	12807	, (())	A ZONE		
P.O. Box 489 Aztec, New Mexico 87410							****** <u>*</u>	30	3API Number 30382				
³ Proper	³ Property Code				5 Property 1					⁶ Well No. 1B			
5	056				7 Surface l								
								Feet from the	East/West line		County		
UL or lot no. Section		Township	Range 11W	į žūri.	194	rom the 5 14	North	930`	West		San Juan		
<u>E</u>	20	30N 8 T		ottom F			Different Fro	m Surface					
UL or lot no.			Range			rom the	North/South line	Feet from the	East√	East/West line Co			
Proposed Pool 1							¹⁰ Proposed Pool 2						
		Blanc	co Mesa Verde				<u> </u>						
Work Type Code N 18 Multiple			G 17 Proposed Depth			ole/Rotary R		Lease Type Code P		Ground Level Elevation 5,670° GR			
						18 Formation		19 Contractor			²⁰ Spud Date Upon Approval		
	N		4,800' MD			a Verde nd Cen	nent Progran			<u></u>			
		T					Setting Depth Sacks of			Cement Estimated TOC			
Hole Size		+	g Size		Casing weight/foot 36#		220' +/-	130		Surface			
12 1/4"		7"	9 5/8" J-55 7" J-55		23#		2,400' +/-	295		Surface			
8 3/4"		4 ½" J-55		10.5#			00' - 4,800'	240		2300'			
6 1/4	<u> </u>	4 72	3-33				<u> </u>						
		 											
zone. D 1. Set ne out fro 2. Drill 8 3. Drill 6 circula 4. 3000# nine is	escribe the w or tests m under: -3/4" hole -1/4" pro- ite from 4 double ra	blowout prever ed 9-5/8" J-5 shoe. e w/ 9.2 PPC duction hole 800' to 2300	of the program, 1 of 5 36# casing a mud to 240 of the w/ air to TI or a liber installed ad will consideration of the program, 1 of the will considerate and will considerate.	g @ 220' 00' +/ S 0 (4800' d. For w st of 11"	Set 7" J-55 2 +/-). Set 4-1	t to surf 3# casir /2" J-55 ipe rams 'x7" (2)	ace. WOC 12 with enough 10.5# products utilized for w 7"x2-3/8", 2-	present productive hrs. Test casing cement to circuition liner or DP hen pipe is in the 3/8" MV, B1 ac	ng to 10 ulate to with e	000 psi b surface. enough ce	efore drilling ement to		
23 1 1	wifu that the	information o	iven above is tr	ue and con	aplete to the		OILC	CONSERVAT	ΓΙΟΝ	DIVISI	ON		
								<u> </u>					
best of my knowledge and belief Signature:						Appro	Approved by:						
Printed name: Don Johnson							Title: DEFUTY OA & GAV HOWELD TO TO						
Title: Operat		· /				Appr	oval Date: / (-	3-60	Expirati	ion White	<u>3_200</u>		
				505) 334-9111			Conditions of Approval:						
i							Attached						

District I 143 Box 1980, Hobbs, NM 88241-1980 District II 814 South First, Artesia, NM 88210 District III

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco

Form C-102 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

1000 Rie Bruzus Rd., Azte	, NM 87410	M #7410 Santa Pe, NM 87303								•	
District IV 2040 South Pacheco, Santa	Fc, NM 8750	5		•					AMEN	IDED REPORT	
	W	ELL LO	CATION	N AND ACR	EAGE DEDIC	CA1	TION PL	AT			
3000 AM Num	iber 28	2 1	Pool Code	g	Blanco	M	* Pool Nat		-		
Property Carle		³ Property Name CARLE								• Well Number 1B	
OGRID No.	 	Operator Name KOCH EXPLORATION CO.									
10801	<u> </u>		<u> </u>	10 Surface							
Ul, or let no. Section		p Range	Lot Ida	Feet from the	North/South line	Feet from the 930		East/West line WEST		County AN JUAN	
E 20	30N	II Bot	tom Hol	e Location II	Different Fro	om S	Surface				
UL or lot no. Section	Township		Lot Idn	Feet from the	North/South line	Feet from the		East/West line		County	
7 ~ 1//	7	¹⁴ Consolidatio)rder No.							
NO ALLOWABLE	WILL BE A	ASSIGNED '	TO THIS	COMPLETION NIT HAS BEEN	UNTIL ALL INT APPROVED BY	ERE	STS HAVI E DIVISIO	E BEEN C	ONSOL	IDATED OR A	
16 S89*30'E		1.5		9°33'E	2537.70		17 OPER	rmation co	IFICATION miained herein is owledge and belief		
39.34		3		2	1	5297.16		Λı			

Signatu 9301 Date Section 18SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. 6 08/30/00 Date of Survey Signature and Seal of Professional Surveyer; N+01°03'W NO0°02'W 8 7 Certificate 2665.081 N89°40'W 2624.16' N89°24'W MOPESSION AND

