District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719

Date:

7/14/95

Phone:

(915) 686-6548

## State of New Mexico Energy, Minerals & Natural Resources Department

## OIL CONSERVATION DUVI

Form C-101 Revised February 21, 1994 Instructions on back

District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV					PO Box	2088 87504-2088		Subi	init to A	State	Appropriate District Offic State Lease - 6 Copie Fee Lease - 5 Copie	
I'O Box 2068, Sau	ala Fc, NM	87504-2088	ı			AMENDED REPOR					√DED REPORT	
APPLICA	TION	FOR P	ERMIT	TO DRI	ILL, RE-E	NTER, DEI	EPEN	, PLUGB	ACK		DD A ZONE	
			•	Operator Na	ame and Address.	16.					GRID Number	
CONOCO	INC.										5073	
	TA DRIV D. TEXA			•					Í		API Number 25-33228	
* Prop	erty Cude				•	Property Name						
013398	6	Ha	ardy 36	State		*****	•				* Well No. 21	
<sup>7</sup> Surface Location												
UL or lot go.	Section	Township	'	Lot Ida	Feet from the			Feet from the		West line	County	
L	36	205	37E	1	1980	South	i -		West		Lea	
		* P	roposed	Bottom	Hole Loca	ation If Diffe	ierent 1	From Sur	face		<del></del>	
UL or lot no.	Section	Towaship	P Range	Lot Ida	Feet from the	North/South		Feet from the		West line	County	
	<u></u>	'Prop	posed Pool I	L		<del></del>		10 Proper	, B-21			
Hardy Si	impson-						" Proposed Pool 2					
" Work 7	Type Code		12 Well Type	→ Code	T 13 Cak	Cable/Rotary 4 Lease Type Code 4 Ground Level Elevation						
ļ	N	ļ		, Com-	1	le/ Kotary	1		de j	1	and Level Elevation	
	skiple		<sup>17</sup> Proposed		R		<b></b>	S	'	349		
No.	-		" Proposed 10625"	-		ormation llenburger		1* Contractor	1	1	Spud Date	
					<u> </u>		1		!	7/31	1/95	
Tiple St	——-т	<u> </u>				and Cement						
17-1/2"	***		sing Size		ing weight/foot	Setting De	epth	<del> </del>	Cement		Estimated TOC	
17-1/2"		13-5/8 8-5/8		54.5		400		670			face	
7-7/8"		<u> </u>		24#		3000		1400			face	
/-//0	<del> </del>	5-1/2	2"	17#	A	10625		2075		Burf	face	
<b></b>		<del></del>	·	1								
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if accessary.  It is proposed to drill this well vertically through the Granite Wash formation according to the plan outlined in the following attachments:												
2. Propo 3. Cemer 4. BOP	osed We nting F & Choke	ell Pla Program e Manif	an Outli m fold Spe	ine ecificat		Permit E		s 6 Monti Orilling Ui			jeclař	
<sup>25</sup> I hereby certify of my knowledge	that the mre a and belief.	ormation grv	/en above is tr	rue and compi	lete to the best	OII	L CON	NSERVAT	TION	DIVIS	ION	
Signature: WHO OU						Annewed by:					<del></del>	
Printed name:	Jerry	W. Hoo	over		-	Tide:	210	L SIGNED BY STRICT I SU:	PERVIS	Y SEXTO	<u>N</u>	
Title: Sr. (			Coordin	nator		Approval Date:		· · · · · · · · · · · · · · · · · · ·	Expiration			
	<b>70</b>	/	<b></b>	,		UU'	/L + "	<b>₽ 2000</b>   ⁻	~~p	Daw.		

Conditions of Approval:

Attached 

□

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JUL 1 7 1995 UCD HOBUS OFFICE