District I 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			, (	Energy, M	NSERVATI PO Box 2	al Resources Department			Form (-101 Revised February 10, 1994 Instructions on back Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies				
PO Box 2088, Si									Ľ		NDED REPORT		
APPLICA	TION	FOR PE	RMIT	TO DR	ILL, RE-EN	TER, DE	EPE	N, PLUGI	BACK.	OR A	DD A ZONE		
		ame and Address.	idress.					<sup>2</sup> OGRID Number					
	[	poration 0	on					123139					
			homa 73124					1 API Number 30 - 025-32826					
	erty Code				3 P	' Property Name					'Well No.		
16.9	24				Angel	1 11							
<sup>7</sup> Surface Location													
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	liae	Feet from the	East/V	Vest line	County		
	11	17S	<u>37e</u>	<u> </u>	1,650	South		510	Eas	st	Lea		
UL or lot no.	Section	Township	Oposed Range	Bottom	Hole Locat				face				
			I. ADE	Lot Idm	Feet from the	North/South	line	Feet from the	East/V	Vest line	County		
Aunt	$\sim$	' Proposi	nd Pool 1		L			18.15	L				
	City Strawn Lime						1º Proposed Pool 2						
						Atoka							
	ype Code	12	Well Type	Code	<sup>13</sup> Cable	Ne/Rotary " Lease Type Code			de	15 Ground Level Elevation			
N '' Mu		_	0		R		Р			3,735'			
	No	17	17 Proposed Depth		18 Fort			" Contractor			<sup>14</sup> Spud Date		
· · · · · · · · · · · · · · · · · · ·			11,900		Strawn	n Lime			10/1/94				
Hole Siz	<b>•</b>	Casing	Sim	Propose	d Casing ar								
17 1/2	2"		13 3/8"		Casing weight/foot		Setting Depth		Sacks of Cement		Estimated TOC		
12 1/4	11		<u> </u>		/ft	450'		<u>425 sx</u>		Surface			
7 7/8	7 7/8"		5 1/2"		/ft	4,500'		<u>1.500 sx</u> 750 sx		Surface			
									<u>U_sx</u>		8.000'		
" Describe the re		TRACT											
zoae. Describe ti	he blowout p	revention pr	application ogram, if a	is to DEEP ay. Use add	EN or PLUG BAC itional shorts if as	K give the data	on the	present producti	70 2086 AL	d propose	i new productive		
water z case of of dril Strawn i Shale wi not ant precauti	<pre>17 1/2 ones. f upper ling of Limestc here 5 icipate ion.</pre>	2" hole Drill of Permia 1 and gone with 1/2" ca d, howe	to 45 out wi an sali gas bea n a tor asing we ever, s	0' and th a 12 ts and aring f tal dep will be surface	set 13 3/8 2 1/4" bit Anhydrites ormations, th of 11,9 run if wa blowout p	8" casing and set s and to . Drill 900'. Th	prov out e we	vide inter wide integ with a 7 ell will 7	nediat grity 7/8" CD 250	e cas: in ant bit to ' into	ing to cicipation		
<sup>23</sup> I hereby certify t of my knowledge a	nat the inform of Delige.	mation given a	bove is true	e and complet	ie to the best	OII.	CO	NSERVAT		NUICI	ON		
Signature: A Lay & Derthout						OIL CONSERVATION DIVISION							
Printed name: J. Craig Northcutt						Tite Faul Katte							
Tide: Vice President						roval Data: JA		logist					
Date: Phone:					C~	ditions of Approv	1	9 1995 E	opiration D				
8/9	/94		(405	)528-05	25 <b>Atta</b>	iched 🛛							
								يعراها زرالا مردانا والأد					

 $\mathcal{C}^{p}$ 

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

٠

## C-101 Instructions

Measurements and dimensions are to be in feet/inches. Wer ocations will refer to the New Mexico Principal Meridian.

IF THIS IS AN AMENDED REPORT CHECK THE BOX LABLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT.

- 1 Operator's OGRID number. If you do not have one it will be assigned and filled in by the District office.
- 2 Operator's name and address
- 3 API number of this well. If this is a new drill the OCD will assign the number and fill this in.
- 4 Property code. If this is a new property the OCD will assign the number and fill it in.
- 5 Property name that used to be called 'well name'
- 6 The number of this well on the property.
- 7 The surveyed location of this well New Mexico Principal Meridian NOTE: If the United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD Unit Letter.
- 8 The proposed bottom hole location of this well at TD

9 and 10. The proposed pool(s) to which this well is beeing drilled.

## 11 Work type code from the following table:

- N New well
- E Re-entry
- D Drill deeper
- P Plugback
- A Add a zone
- 12 Well type code from the following table:
  - O Single oil completion
  - G Single gas completion
  - M Mutiple completion
  - S SWD well
  - W Water supply well
  - C Carbon dioxide well
- 13 Cable or rotary drilling code
  - C Propose to cable tool drill
    - P. Propose to rotary drill
- 14 Lease type code from the following table:
  - F Federal
  - 8 State
  - P Private
  - N Navajo
  - J Jicarille
  - U Ute
  - Other Indian tribe
- 15 Ground level elevation above sea level
- 16 Intend to mutiple complete? Yes or No
- 17 Proposed total depth of this well

- 18 Geologic formation at TD
- 19 Name of the intended drilling company if known.
- 20 Anticipated spud date.
- 21 Proposed hole size ID inches, proposed casing OD inches, casing weight in pounds per foot, setting depth of the casing or depth and top of liner, proposed camenting volume, and estimated top of cament
- 22 Brief description of the proposed drilling program and BOP program. Attach additional sheats if necessary.
- 23 The signature, printed name, and title of the person authorized to make this report. The date this report was signed and the telephone number to call for questions about this report.

**AECENCE** 

AUR 2 y may

Service and the service of the servi

DISTRICT I P.O. Box 1980, Hobbs, NM 68240

\_

DISTRICT II P.O. Drawer DD, Artonia, NM 86210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico

Energy. Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

## OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

			WELL LO	OCATION	AND ACRE	AGE DEDI	CATION P	LAT				
1	Number			Pool Name								
31-1725- Property	3.28:	2 <u>k</u> »	331	UP_	+	umble	2 Citi	. 5	trawn			
1642					Property Na	me		Well N	Well Number			
OGRID N		+		· · · · · · · · · · · · · · · · · · ·	ANGELL				1	1		
12313	9			ANSC	operator Nation Nation Nation				Eleva	tion		
2		<u></u>		ANSC					373	5'		
UL or lot No.	Section	Surface Location										
1	11	-	Range	Lot Idn	Feet from the	North/South		rom the	East/West line	County		
	1 1	17 S			1650	SOUTH		10	EAST	LEA		
Bottom Hole Location If Different From Surface												
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South	line Feet fi	rom the	East/West line	County		
Dedicated Acres	Joint o	r Infill Co	onsolidation	Code Or	der No.	-1			1	1		
NO ALLO	WABLE W	ILL BE A	SSIGNED 7	TO THIS	COMPLETION I	UNTIL ALL IT	VTERESTS I		EN CONSOLIDA			
		ORAI	NON-STAN	DARD UN	IT HAS BEEN	APPROVED	BY THE DI	VISION	LEN CONSULIDA	TED		
	I											
					1		0	PERATO	R CERTIFICAT	ION		
	l							I hereby	y certify the the inf	ormation		
					1		conta best	uned hereir	is true and comple	te to the		
					1				and verie).			
	l				1							
	1				1			KHA	1) bith	ill		
	+							lature				
					l			[. Cray	g Northcutt			
	1				1	ited Name						
	1				1		Vice President Title					
	ł				-		A	ugust	5, 1994			
	1				ł		Date					
·····							SI	JRVEYO	R CERTIFICATI	ON		
	1											
	1						I here on the	iny certify is plat was	that the well locatio plotted from field	n shown		
					1		actual	stoveys :	made by me or u	nder my		
	İ				1		corre	ruson, and of to the	that the same is best of my belief.	true and		
	1				, 		劃	1997 - 1997 -				
	1				· ·	<b>0</b> 5			Y 28, 1994			
	+-		+					Surveyed				
			1		, I			usional S				
	1				i		N	á.	(1)			
	1					1650'	17/	am	X-XI			
	1				1		W N	.0. Nun	94-11-134	3		
	1				I				The stand of the s			
	!				1		Certif	licate No.	JOHN W. WEST, RONALD J. EIDSON,	676 3239		
	1					1	制		GARY L. JONES.	7977		

Are constants

AUG 2 2 1994

## RECEIVED

