District I PO Box 1980, Hobbs, NM 88241-1980 District [] PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM \$7410 District (V PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerais & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 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

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

		_		Operator N	ame and Address.				10		
AnS	on Gas	Corpora	ation						10	GRID Number	
P.O. Box 24060 Oklahoma City, OK 73124										123/39	
		uity, Ui	(/31	24						API Number	
	erty Code				۱ د. ۱	Toperty Name				25-3303-7	
172	17293 Scr			chaap 9	<i>⊢</i> ⊂	7293				' Well No.	
					7 Surface					1	
UL or lot no.	Section	Township	Range	Lot Ide	⁷ Surface Feet from the						
D	Con Total Freek (rom th		330'	North/South line	Fost from the	East/West line		County			
				Ļ		<u> </u>	330'	W		Lea	
UL or lot so.	Section	Pr	oposed	Bottom	Hole Locat	ion If Differe	nt From Sur	face			
	3001000	Towaship	Range	Lot Idm	Feet from the	North/South line	Feet from the	East/West line		County	
							1			,	
· 1 61	- <i>÷</i> .	' Propos	ed Poel 1				" Prepar	ed Pool 2			
Wilde	al st	rawn Li	me				Atoka				
					<u>-</u>						
	ype Code	11	Well Type	Code	¹³ Cable	Retary	¹⁴ Lesse Type Co		14.0		
N			0		Rotary		p			d Level Elevation	
¹⁴ Ma	Itipie	11	Propesed	Depth	" Fort				_	708'	
N	0		11,500		Stra		" Contractor		²⁴ Spud Date		
			21			1 Allauarko prig. 1 8/3/95					
Hole Si		Casia	- Size	Propose	a Casing ar	nd Cement Pro	ogram				
17-1	12				g weight/feet	Satting Depth	Sacks of	Cement		Estimated TOC	
<u>_</u> 11		<u>13-3</u> 8-5			1.5	4/5			surface		
			_		32	4500'	875		Surface		
/-/	7-7/8		/2	$\frac{1}{1}$.7	11500'	625		8000'		
				<u> </u>					<u> </u>		
²² Describe the m		16.01							<u>†</u>		
mae. Describe t	he blowout	gram. If this provention pr	application Versus, if a	a is to D <u>EEP</u> . 1917. Use add	EN or PLUG BAC liticaal sheets if as	K give the data on the	e present predectiv	4 3084 and	proposal	AW predective	
Drill a	17-1/	2" holo	to 45			ellery.					
fresh w	ater z	ones.	Drill	11" hol	Set 13-3/8	8" casing to ' and set 8-	protect n	ear su	rface	e	
to isol	ate up	per Per	mian s	alts ar	nd aphydri	tos and to -	5/8 Inter	mediat	ecas	ing	
										,	
										le	
					essured.	Strawn Lim Surface blo	Wout preve	nters i	matio will	ns	
be util	ized a:	s a pre	cautio	n.	1	Permit Expiri	es 6 month	s rron	і арр	roval	
						Date Uniess	Drilling Un	derway	у.	ļ	
²⁸ I bereby certify : of my knowledge a	that the info and belief.	rmation given	above is tru	e and complet	te to the best						
Signature:		-01	ч .			OIL CONSERVATION DIVISION					
Printed same:		<u>, U j.</u>			^pp	roved by: Orig. S					
	Daniel	W. Fis	cher	-	Title	Title: Geologist					
Title:	Operat	ions Ma	nager		App	man Deter		himpig D			
Date:		T	Phone:					piration Del			
7/21/	95			528-052	25	ditions of Approval :					

Attacked 🖸

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.

- Operator's OGRID number. If you do not have one it will be sesigned 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.
- 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
 - I Injection well
 - s SWD well
 - Weter supply well
 - C Carbon dioxide well
- 13 Cable or rotary drilling code
 - C Propose to cable tool drill
 - R Propose to rotary drill
- 14 Lease type code from the following table:
 - F Federal
 - S State
 - P Private
 - N Navaje
 - 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 comenting volume, and estimated top of cament
- 22 Brief description of the proposed drilling program and BOP program. Attach additional sheets 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.



JUL 2 4 1995



JUL 24 1995

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV P.O. BOX 2088, SANTA FE, N.M. 87504-2088

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State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 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 LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name		
Property Code		erty Name IAAP 9	Well Number	
OGRID No.		ator Name 5 CORPORATION	Elevation 3708	

Surface Location

UL or lot No.	Section	Township	Denes						
02 01 100 110.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D	9	17 S	38 E		330	NORTH	330	WEST	
	L	I					550	WLST	LLCA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	onsolidation	Code Ore	ler No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

		· · · · · · · · · · · · · · · · · · ·		
330'				OPERATOR CERTIFICATION
330'				I homoby contriduinthe the indian is
000	r			I hereby certify the the information contained herein is true and complete to the
				best of my knowledge and belief.
				the state of the second of the second s
				\square
				Wannel U. Frechan
	·····	<u> </u>	⊦	Signature
				Daniel W. Fis cher
				Printed Name
				Operations Manager
		1		Title
				7/21/95
				Date
1				
·				SURVEYOR CERTIFICATION
1		1		
			1	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
				supervison, and that the same is true and
		•		correct to the best of my belief.
		1		· · · ·
				JULY 17, 1995
1				Date Surveyed
┝─────────────────────────────────────		<u> </u>		Signature soStal of 10 a
		I		Professional Surveyor
1				
				1 - MAN
				DA BZCA
				WER NUM 05/11 11/14
		1		W.05 Num-95411-1114
				Certificate No. JOHN W. WEST 676
				CART EDSON 12641
				anni ciuaimi 12641

• •

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J. 2 4 1895

CAN ALLES

VICINITY MAP



SCALE: 1'' = 2 MILES

SEC. 9 TWP. <u>17-S</u> RGE. <u>38-E</u> SURVEY <u>N.M.P.M.</u> COUNTY <u>LEA</u> DESCRIPTION <u>330' FNL & 330' FWL</u> ELEVATION <u>3708</u> OPERATOR <u>ANSON GAS CORPORATION</u> LEASE <u>SCHAAP 9</u>

JOHN WEST ENGINEERING HOBBS, NEW MEXICO (505) 393-3117

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JUL 2 4 1995

OCD HOUSE OFFICE

LOCATION VERIFICATION MAP





2



JUL 2 4 1995 UCD HOBBS