Disunct I PO Box 1980, Hob Distinct II PO Drawer DD, A Distinct III 1000 Rio Brazos R Distinct IV PO Box 2088, San	38211-0719 FM 87410	State of New Mexico Energy, Minerais & Natural Resources Department OIL CONSERVATION DIVISION Subm PO Box 2088 Santa Fe, NM 87504-2088						Form C-101 Revised February 10, 1994 Instructions on back it to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies					
APPI ICA	APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE												
	Operator Name and Address. 'OGRD Number												
		AnSon G					123	`					
P.O. Box 24060 Oklahoma City, Oklahoma 73124									* API Number 30 - 0 7/ - 20:57				
				, OKIAN			30-0,25-32573						
1	rty Code					roperty Name				• Well Ne. #1			
15322 Anderson 33 #1													
						Location				T-2			
UL or lot so.	Section	Township	Range	Lot Ida	Feet from the	North/South H			West fine	County			
. 1	33	16S	38E		2520	South	2310		ast	Lea			
		* Pr	oposed	Bottom	Hole Locat	tion If Different From Surface				·····			
UL or lot so.	Section	Township	Range 38E	Lot Ida	Fost from the	North/South i			West Las	Coeaty			
<u> </u>	<u>33</u> 165				2310	North	2310			st Lea			
	Proposed Poel 1 Proposed Poel 2 Proposed Poel 2 Well Type Code Ground Level Elevation												
N	" Work Type Code		0		R		P		3707'				
			' Propessed	Denth	14 Fee	mation	······						
" Multiple No			11,900'		Atoka Shale				7,	7/12/94			
L		1	2		L	nd Cement	Program						
Hole S		Casi	ng Size		e weight/feet	Setting De		a of Come		Estimated TOC			
17 1/			13 3/8"		54.5#/ft		4	425 sx		Surface			
1/ 1/			9 5/8"		0#/ft	<u>450'</u> 4,500		1,500 sx		Surface			
	7 7/8"		5 1/2"		7#/ft	11,900		750 sx		8,000'			
<u>_</u>	<u> </u>												
¹¹ Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive more and proposed new productive more. Describe the blowout provention program, if any. Use additional abouts if accumary. Drill a 17 1/2" hole to 450' and set 13 3/8" casing to protect near surface fresh water zones. Drill out with a 12 1/4" bit and set 9 5/8" intermediate casing to case off upper Permian salts and Anhydrites and to provide integrity in anticipation of drilling oil and gas bearing formations. Drill out with a 7 7/8" bit to evaluate Strawn Limestone with a total depth of 11,900. The well will TD 250' into Atoka Shale where 5 1/2" casing will be run if warranted. Overpressured formations are													
nota	nticip	ated, h	owever	, surfa	ce blowou	t prevente	rs will be	utili	zed as	a			
	aution.		1) - (-)				
B • b • · · · · ·			l	true and com	where to the best			-					
²² I hereby certify that the information given above is true and complete to the best of my knowledge met letter.													
Signature:		nix	loit	toil	Approved by: OBREMEAL STORIES AN JEEP M SEXTON								
Printed some	- J.	Graig N	orthe	tt.	Ī	Title: EISTRICT / GUPERVISOR							
Title:		0		a 199 be	Approval Data: JUL 2 6 1994 Expiration Data:								
Date:		<u>e Presi</u>	dent Phone	k	Conditions of Approval :								
	7-6-94				28-0525	Attached C							

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C-101 Instructions

Measurements and dimensions are to be in feet/inches. We: postions 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.
- 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 basing 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
 - W Water supply well
 - C Carbon dioxide well

13 Cable or rotary drilling code

- C Propose to cable tool drill
- R Propose to retary drill

14 Lease type code from the following table:

- F Federal
- S State
- P Private
- N Navajo
- J Jicarille
- U Ute
- I Other Indian tribs
- 15 Ground level elevation above sea level
- 16 Intend to mutiple complete? Yes or Ne

.

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 cementing volume, and estimated top of cement
- 22 Brief description of the proposed drilling program and SOP 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.



1 1 1 N

DICTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artenia, NM 88210

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 LOCATION AND ACREAGE DEDICATION PLAT												
	Number			Pool Co			. 11 1 1	Pool Name				
Property	<u>, , , , , , , , , , , , , , , , , , , </u>	1 46.	<u>L 34</u>	1		lildeat_	Hoka					
15322	Property Name ANDERSON 33						Well Number					
OGRID N	Operator Name						Elevation					
1231-	ANSON GAS CORP.						3707'					
·		▲	· · · · · · · · · · · · · · · · · · ·	Surface Location								
UL or lot No.	Section	Township	Range	Range Lot Idn		Feet from the	North/South line	Feet from the	East/West line	County		
J	33	165	38E			2520	SOUTH	SOUTH 2310		LEA		
J J J SOUTH SOUTH SOUTH SOUTH LEA ¹¹ 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			
G	33	16S	38E			2310	NORTH	2310	EAST	LEA		
Dedicated Acre	s Joint o	r Infill Co	onsolidation	Code	Ord	er No.		2010				
41/												
NO ALLO	WABLE W	ILL BE A	SSIGNED '	ГО ТН	IIS (COMPLETION I	NTIL ALL INTER	ESTS HAVE DE	EN CONSOLIDA	TED		
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												
[·····			1		1				1		
1									OPERATOR CERTIFICATION			
	1					1		Tt	I hereby certify the the information			
	1							11	contained herein is true and complete to the best of my knowledge and betief.			
								$\square \square$				
								1 Martin TT				
						Signature / Oll (Ill						
F		† . ∽-	7	~~/ <u>+</u> -			ア aig Northcut					
						Frinted Name		·····				
			1					Vice 1	President			
			e de la companya de la	ł		1						
			,	Y		1		·				
	4					<u>7-7-9</u>						
			· · · · · · · · · · · · · · · · · · ·		1 [<u> </u>		SURVEYO	R CERTIFICAT	ION		
				1 7 9		23	10,	I hereby certity	that the well location	on shown		
	1			1	I	L L		on this plat we	is plotted from field	notes of		
	1			1		I		4.1	made by me or . I that the same is	under my true and		
	1			,		1 1		correct to the	a 1505t of more belief			
	i								LY 2, 1994			
	i					•		Date Surveye		<u> </u>		
<u>├</u>	+-			- +				Signature &	Seal of			
1	1			520'		• 1		Professional	Surveyor			
1	l			25				$ D_{\perp}$	11 9			
	ł							(Somal	U.J. Qu	Von		
						l		W.O. Nu	m/94-11-11	59		
	1					1		Certificate No	. JOHN W. WEST	. 676		
								RONALD J. EIDSON, 3239				
L	1			I		l			GARY L. JONES	s, 7977		