STATE OF NEW ME	XICO PARTMENT	_ CONSERVATI	191	_ ···· •	30-015 Form C-101 Revised 10-	5-24.317
		P. O. BOX 2		The second		
DISTRIBUTION		SANTA FE, NEW M	EXICO 87501	:		Type of Loase
SANTA FE			NOV 9	1982	STATE	
FILE U.S.G.S.	4		J. 1997	1.JUZ.	. 5. State OIL &	S Gas Leace No.
LAND OFFICE			O. C.	3		·····
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APPLICAT	ION FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK, C	PERCE '	UUUU	
Type of Work					7. Unit Agree	ement Name
50U 1		DEEPEN	PLUG	васк		
DRILL Type of Well		OFER L	1200		8. Farm or Le	ease Name
OIL X GAS WELL	OTHER		SINGLE MU	ZONE	Gissler	AV
Name of Operator					9. Well No.	
	eum Corporatio	n V			30	
Address of Operator					10. Field and	Pool, or Wildcat
	h Street, Arte	sia, New Mexico 🛛 8	38210	<u>,</u>)	Eagle C	reek (SA)
		_ LOCATED 990'	Sol	ith	MILL	MIMMMMM
UNIT LI	LTTER [']	LOCATED	FEET FROM THE		XIIIII	
. 990' FEET FF	West	LINE OF SEC. 23	TWP. 17 HCE. 25	D NRFR		
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					Eddy	
			16 - Frerosed Depth	19A. Formatio		Eð, Rotury or C.T.
				19A. Formatio		20. Rotery or C.T.
			Apprx. 1500'	19.A. Formatio Abo	°	Rotary
Elevations (show whether			Apprx. 1500' 1 21B. Drilling Contractor		22. Approx.	Rotary Date Work will start
Lievations (Show whether 3506' GL		Kind & Status Plug. Bond Danket	Apprx. 1500'		°	Rotary Date Work will start
			Apprx. 1500' 1 2119. Drilling Contractor L & M #2		22. Approx.	Rotary Date Work will start
3506' GL		PROPOSED CASING AN	Apprx. 1500' 1 2119. Drilling Contractor L & M #2	Abo	22. Approx.	Rotary Date Work will start
3506' GL	SIZE OF CASI	PROPOSED CASING AN	Apprx. 1500' 1 21B. Drilling Contractor L & M #2 ID CEMENT PROGRAM T SETTING DEPTH	Abo	22. Approx. ASAF	Rotary Date Work will start
3506' GL SIZE OF HOLE 14 1/2"	SIZE OF CASI 10 3/4"	PROPOSED CASING AN NG WEIGHT PER FOO 32#	Apprx. 1500' 4 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350'	Аbo н Sacks of 200	22. Approx. ASAF CEMENT SXS	Rotary Date Work will start EST. TOP
3506' GL SIZE OF HOLE 14 1/2" 9 1/2"	SIZE OF CASI 10 3/4" 7"	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30#	Apprx. 1500' 1 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150'	Abo	22. Approx. ASAF CEMENT SXS SXS	Rotary Date Work will start EST. TOP
3506' GL SIZE OF HOLE 14 1/2"	SIZE OF CASI 10 3/4"	PROPOSED CASING AN NG WEIGHT PER FOO 32#	Apprx. 1500' 4 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350'	Abo I SACKS OF 200 400	22. Approx. ASAF CEMENT SXS SXS	Rotary Date Work will start EST. TOP circ. circ.
3506' GL SIZE OF HOLE 14 1/2" 9 1/2"	SIZE OF CASI 10 3/4" 7"	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30#	Apprx. 1500' 1 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150'	Abo I SACKS OF 200 400	22. Approx. ASAF CEMENT SXS SXS	Rotary Date Work will start EST. TOP circ. circ.
3506' GL SIZE OF HOLE 14 1/2" 9 1/2"	SIZE OF CASI 10 3/4" 7"	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30#	Apprx. 1500' 1 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150'	Abo I SACKS OF 200 400	22. Approx. ASAF CEMENT SXS SXS	Rotary Date Work will start EST. TOP circ. circ.
3506' GL SIZE OF HOLE 14 1/2" 9 1/2" 6 1/4"	B SIZE OF CASI 10 3/4" 7" 4 1/2"	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30# 10.5#	Apprx. 1500' 4 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150' apprx 1500'	<u>АЪо</u> <u>300</u> <u>400</u> <u>150</u>	22. Approx. ASAP CEMENT SXS SXS SXS	Rotary Date Work will start EST. TOP circ. circ. circ.
3506' GL SIZE OF HOLE 14 1/2" 9 1/2" 6 1/4" Propose to dri	B SIZE OF CASE 10 3/4" 7" 4 1/2"	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30# 10.5#	Apprx. 1500' 4 21H. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150' apprx 1500' tely 350 to 10 3	<u>Abo</u> <u>I</u> SACKS OF <u>200</u> <u>400</u> 150 /4" casin	22. Approx. ASAF CEMENT SXS SXS SXS SXS	Rotary Date Work will start EST. TOP circ. circ. circ.
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3506' GL SIZE OF HOLE 14 1/2" 9 1/2" 6 1/4" Propose to dri and cemented to 100' below the	SIZE OF CASI 10 3/4" 7" 4 1/2" 11 a San Andres o the surface t Artesian Zone,	PROPOSED CASING AN NG WEIGHT PER FOO 32# 30# 10.5# s test. Approximation is shut off gravel cemented to the	Apprx. 1500' 4 21B. Drilling Contractor L & M #2 D CEMENT PROGRAM T SETTING DEPTH apprx 350' apprx 1150' apprx 1500' tely 350 to 10 3 and caving, and surface. A tape	Abo A SACKS OF 200 400 150 /4" casin 7" casin	22. Approx. ASAF CEMENT SXS SXS SXS SXS SXS SXS SXS	Rotary Date Work will start EST. TOP circ. circ. circ. circ.
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APPROVAL VALID FOR	198	DAYS
PERMATEXPIRES	5-10-8	<u>7</u> >
UNLESS DRILLING	UNDERV	/AY

BOVE SPACE DESCRIBE PROPOSED PROGRAMI IF PROPUSAL IS TO DIEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC ZONE, GIVE BLOWDUT PREVENTER PROGRAM, IF ANY.

reby certify that the information above is true and complete to the best of my knowledge and belief.

Cy Cousan	TuleRegulatory Coordinator	Date November 9, 1982
(This space for State Use),		
HOVED BY White William		DATE
DITIONS OF APPROVAL, IF ANY	Notify N.F. O.C.C. in sufficient	
	time to vilness comparing	
	tha casing	

N MEXICO OIL CONSERVATION COMMISS Form C-102 WELL LOCATION AND ACREAGE DEDICATION PLAT SECEIVED Supersedes C-128

		All distances must be f	rom the outer bour	daries of the Section.		<u>* * * * * *-</u>
Operator			Lease		NOV 0 114992	^{10.}
YATES	5 PETROLEUM	CORPORATION	Giss	sler AV		30
Unit Letter	Section	Township	Hange	County	0. C. D.	
м	23	17 South	25	East	Edd HTESIA, CERCE	
Actual Footage Loco						
990	feet from the Se	outh line and	990	feet from the	West line	
Ground Level Elev.	Producing Form	mation	Pool		Dedicated Ac	teade:
3506	5AN	Andres	ZAGLE	Creek (<u>SA) 40</u>	Acres
			~ 1		marks on the plat below	W .
1. Outline the	e acreage deorca	ten to me subject we	in by control	penetr of nachare	interior en ine piùr beret	· ·
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interest an	id royalty).					
9 If we are at -	n one lesse of J	iffarant ownership is	dedicated to H	e well have the i	interests of all owners	been consoli-
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dated by c	ommunifization, u	initization, force-pooli	ng, etc:			
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	f necessary.)	1111	······································	- hoos 1:-! •	ad the communities to	n unitization
No allowat	ble will be assigned	ed to the well until al	i interests hav	e peen consondat	ed (by communitization	n, unitization,
-	ling, or otherwise)	or until a non-standar	a unit, elimina	ting such interest	s, has been approved b	y the Commis-
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THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- 1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. All connections from operating manifolds to preventers to be all steel. Hole or tube a minimum of one inch in diameter.
- 3. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the BOP's.
- 4. All connections to and from preventer to have a pressure rating equivalent to that of the BOP's.
- 5. Hole must be kept filled on trips below intermediate casing.