District Office District Office State Lease — 6 copies Foe Lease — 5 copies

State of New Mexico Energy, Minerals and Natural Resources Depi ent

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Form C-101 Revised 1-1-1	&°∪
Revised 1.1.	89°4 /
	gr

DISTRIC	II.	
P.O. Box	1980, Hobbe, NM	88240

P.O. Box 2088 Santa Fe, New Mexico 25 5045088

OIL CONSERVATION DIVISION

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

1111 9 7 1003

API NO. (assigned by OCD on New Wells) 30-005-62973

5. Indicate Type of Lease STATE 🗵

PERMIT EXPIRES __ 1-27-44 UNLESS DRILLING UNDERWAY

DISTRICT III 1000 Rio Brazos Rd., Azter	, NM 87410		F & 1 1930		& Gas Lease V-2982	No.
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN	THE BACK			
la. Type of Work: DRILL b. Type of Well:			PLUG BACK		me or Unit Ag	prement Name
MET X MET C	OTHER	SINCLE ZONE	MULTIPLE ZONE	Quino	y ''AMQ''	State
2. Name of Operator		 -		& Well No.	<u>-</u>	State
	roleum Corporat	ion '			2	
3. Address of Operator	Fourth Street	, Artesia, New Me	xico 88210		e or Wildcat	
4 Well Location	router screec,	, Altesia, New IR	AICO OOZIO	South E	ast Acmo	San Andres
Unit Letter D	: 990' Feet F	North North	Line and 3	30' Feet	From The	West Lir
Section 12	Towns	thin 8 South Rai	27 East	NMPM	Chaves	County
		10. Proposed Depth		//////////////////////////////////////		
		2150'		San Andres	3	12 Rouy or C.T. Rotary - air
13. Elevations (Show whether 3981' GR		4. Kind & Status Plug, Bood . Blanket		racor signated	16. Approx. I ASAP	Date Work will start
17.	PR	OPOSED CASING AN				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT		CEMENT	EST. TOP
12 1/4"	8 5/8''	24#	450'	300 sl		Circulate
7 7/8''	5 1/2"	15.5#	TD	450 sl		Circulate
		<u> </u>				
Approximate commercial, perforated a	ly 450' of surface of surface of stimulated of the will be	n proposes to dri ace casing will be ing will be run a as needed for pro drilled using ai installed on the	oe set and ce and cemented oduction. ir.	ment circula with adequat	ated. I	f ,
IN ABOVE SPACE DESC	TRIBE PROPOSED PROGR	RAM: IP PROPOSAL IS TO DITEPPE	NOR PLUG BACK, GIVE DA	NTA ON FRESENT PRODU	,	IO-1 7-30-93 VL-4API DIROPOSED NEW PRODUCTO
		e to the best of my knowledge and				
SKINATURE LLD	Atn R. Ma	<i>j</i> m	Permit	Agent	D	7/26/93
TYPE OR PRINT NAME OF	lifton R. May				ראם	748-1471
(This space for State Use) APPROVED BY	& puly	nn	GEOLOGIS	Τ	PAY	<u>. 7-27-93</u>
TAYORTIA 90 2NOTIONOO	ANY:		VacadaWi	VALID FOR	,	

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT
All Distances must be from the outer boundaries of the section

Operator		*		Lease					Well No.	
YATES PI	ETROLEUM	CORPORATION	Ī	QU	INCY "	AMO" STAT	Œ	,	2	
Unit Letter Secti	on	Township		Range		· · · · · · · · · · · · · · · · · · ·		County		
D	12	8 SOUTH			27 EAST	N/N	MPM	CHAVE	S	1
Actual Footage Location o	f Well:			····			VIII IVI			
000		ORTH	line and	330		feet :	from th	west	line	
Ground level Elev.	Producing	Formation	1110 4110	Pool					Dedicated Acre	age:
3981		NORES		Sou	th East	ACME SAN	AN	ories	40	·
<u>~</u>	reage dedicated	to the subject well t	by colored pen	<u> </u>						Acres
3. If more than unitization, fo	one lease of difference-pooling, etc.		edicated to the	well, have to	he interest of a	ll owners been o	consolid			
No allowable w	ill be assigned to	the well until all in ninating such interes				unitization, uniti	zation,	forced-pooling	, or otherwise)	
330'0							Sig Pri C Po Po	I hereby mained hereives to of my knowle granure of the second of the se	ent	me information complete to the
							om acc su co be	hereby certify this plat we tual surveys pervison, and rect to the dief. ate Surveyed 7/22 ignature & Serofessional Surveyed ertificate No.	that the well as plotted from made by me d that the san best of my	location shown is field notes of or under my ne is true and knowledge and
0 330 660 990	1320 1650	1980 2310 264	0 20	00 150	0 1000	500	0		**************************************	