				31-1	e de la presentación de la companya	
DISTRIBUTION	NE NE	EW MEXICO OIL CONSE	N	Form C-101		
SANTA FE				I	Revised 1-1-6	
U.S.G.S.					5A. Indicate	Type of Lease
LAND OFFICE				Į.		& Gas Lease No.
OPERATOR				4		B-936
					IIIII	
APPLICATIO	N FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG BACK			
	1				7. Unit Agre	ement Name
b. Type of Well DRILL X		DEEPEN	PLUG	васк 🛄 占	8, Farm or L	ease Name
OIL GAS WELL	0. HER		SINGLE MUL	ZONE	Exxon	"A" State
2. Name of Operator		······································			9. Well No.	
K. K. Amini 3. Address of Operator						2
•		7				d Pool, or Wildeat
P. O. Drawer 30	<u>, midiand</u>		South		North	Vacuum Abo
UNIT LETTE	a 0	OCATED TUU	EET FROM THE South	LINE		HHHHHHH
AND 1980 FEET FROM	THE East	LINE OF SEC. 36 T	WP. 16S RGE.	34E NMPM	HHH	HHHHHHH
			<u>MMMMMM</u>		12. County	XIIIIII
	<u>ttillilli</u>			IIIII	Lea	
				HHHH	HIII.	
	+++++++++++++++++++++++++++++++++++++++		9. Proposed Depth	9A. Formation	111111	20. Rotury or C.T.
				Vacuum Al		Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kii	nd & Status Plug. Bond 2	1B. Drilling Contractor	Taoaan Ta		. Date Work will start
4038:1	Bla	nket	KKA Drilling Co	mpany	11/15	5/75
23.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
]]"	8 5/8"	24#	1800 '	*****		Circulate
7 7/8"	4 1/2"	11.60 & 10.50#	9000 '	500	sks.	7000'
		1		1		
			1			
1.3			March 1			
			!	And a second		
Proposed Blowo	ut Equipment	-	ļ			
Proposed Blowo				- Andrew - A		
Proposed Blowo		- ent - Surface Ho	l			
Proposed Blowo O - 1800' No B	lowout Equipm	ent – Surface Ho		ipo namo	hydrau	lic
Proposed Blowo 0 - 1800' No B 1800' to 9000'	lowout Equipm			ipe rams	, hydrau	lic
Proposed Blowo O - 1800' No B	lowout Equipm	ent – Surface Ho		ipe rams		
Proposed Blowo 0 - 1800' No B 1800' to 9000'	lowout Equipm	ent – Surface Ho		_	APPROVA	L VALID
Proposed Blowo 0 - 1800' No B 1800' to 9000'	lowout Equipm	ent – Surface Ho		F	APPROVA	L VALID IS UNLESS DMMENCED,
Proposed Blowo 0 - 1800' No B 1800' to 9000'	lowout Equipm	ent – Surface Ho		F	APPROVA	L VALID IS UNLESS DMMENCED,
Proposed Blowo 0 - 1800' No B 1800' to 9000'	lowout Equipm	ent – Surface Ho		F	APPROVA	L VALID IS UNLESS DMMENCED,
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	lowout Equipm	ent - Surface Ho ble Shaffer with	blind rams & p	F(DR EXPIRE	APPROVA DR 90 DAN NILLING CC S Feb	L VALID (S UNLESS DAMENCED, 18,1976
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	Dowout Equipme T.D. 10" Doul	ent - Surface Ho ble Shaffer with	blind rams & p	F(DR EXPIRE	APPROVA DR 90 DAN NILLING CC S Feb	L VALID (S UNLESS DAMENCED, 18,1976
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	Dowout Equipme T.D. 10" Doul	ent - Surface Ho ble Shaffer with F PROPOSAL IS TO DEEPEN OF mplete to the best of my kn	blind rams & p PLUS BACK, GIVE DATA ON pwledge and belief.	FC 2 DR EXPIRE PRESENT PROD	APPROVA DR 90 DAN AILLING CO S Feb	L VALID (S UNLESS DAMENCED, /8.1976
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	Dowout Equipme T.D. 10" Doul	ent - Surface Ho ble Shaffer with	blind rams & p PLUS BACK, GIVE DATA ON pwledge and belief.	FC 2 DR EXPIRE PRESENT PROD	APPROVA DR 90 DAN NILLING CC S Feb	L VALID (S UNLESS DAMENCED, /8.1976
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	Devosed program: 1 T.D. 10" Doul Devosed program: 1 CR PROGRAM, IF ANY. n above is true and com	ent - Surface Ho ble Shaffer with F PROPOSAL IS TO DEEPEN OF mplete to the best of my kn	blind rams & p PLUS BACK, GIVE DATA ON pwledge and belief.	FC 2 DR EXPIRE PRESENT PROD	APPROVA DR 90 DAN AILLING CO S Feb	L VALID (S UNLESS DAMENCED, /8.1976
Proposed Blowo O - 1800' No B 1800' to 9000' closing unit.	Devosed program: 1 T.D. 10" Doul Devosed program: 1 CR PROGRAM, IF ANY. n above is true and com	ent - Surface Ho ble Shaffer with F PROPOSAL 15 TO DEEPEN OF mplete to the best of my kn 	blind rams & p PLUS BACK, GIVE DATA ON pwledge and belief.	FC 2 DR EXPIRE PRESENT PROD	APPROVA DR 90 DAN AILLING CO S Feb	L VALID (S UNLESS DAMENCED, /8.1976

REAL WED

MOVELLE 1975 USE CONSERVATION COMM. HOBES, N. M.

NEW TO ICH DIE CONSERVATION COMMISSION TO WELL LUCATION AND ACREAGE DEDICATION PLAT

Form 0+,01 Supersedes C+128 Filestave - 4+65

		Ali distances must l	e from the outer boundaries	of the Section	
K. K. Amir	ni		Exxon A Stat	e	2
0	Section 36	Township 16 South	34 East		
Annu - retage Loon		16 South		Lea	·····
1980	feet from the Froducing For	East	1 460 1	eeligeneering Sou	th <u>cuto</u> A to use a decisión
4038.1	Vacuum		North Vacuum	Number and the second second second	80
	an one lease is		well by colored pencil rell, outline each and ic		an the plat below. up thereof (both as to working -
dated by co] Yes If answer is	ommunitization, u No If an s "no." list the o	nitization, forco-po iswer is "ves!" type	oling.et.? • of coas indation		s of all owners been consoli- olidated. Use reverse sufe of
No allowabl	necessary.) le will be assigne ing, or otherwise)	ed to the well until or until a non-stand	all interests have been lard unit, eliminating su	consolid ted of a	consecutization, anitization, seen approved by the Commis-
			2 5		CERTIFICATION
	 ! !			forne	ecy – e.t. ly that the information con- id herein is true and complete to the of my knowledge and belief.
	· +	1 			CB3_10%
	1 1			Comp	otroller
				К. К	. Amini
	L				4/75
				show notes under is tr	mby certify that the well location in on this plat was plotted from field i of actual surveys made by me or i my supervision, and that the same ue and correct to the best of my ledge and belief
			State B-936	L'arrest	STATE STATE
			i980'ح بع Exxon "A" State		
0 330 660 90	0 1320 1650 1960	2310 2640 20	60 1500 1000		MEXIC 676



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