			\sim			· · · · · · · · · · · · · · · · · · ·		
			くノ			V.	_	a 1988
	ES RECEIVED	<u>ن</u>			· · · · · · · · · · · · · · · · · · ·		30-01	15-21988
DISTRI	BUTION	1	NEW		SERVETIONCEM	SION	Form C-101 Revised 1-1-6	
FILE				•• •				Type of Lease
U.S.G.S.		2		×.	ĨĔĆ 9 1976		STATE	
LAND OFF	ICE			U	IEC 3 13/0			& Gas Lease No.
OPERATO	R	7					B-10	
<u></u>					0. C. C.			illillillilli
	APPLICAT	ION FOR	PERMIT TO	DRILL, DEEPE	N, OR PLUG BACI	<	Z///////	
a. Type of W	ork						7. Unit Agre	
1	DRILL	X			Р	LUG BACK	Arte	sia State U
Type of W	ell						8, Farm or L	
OIL WELL	GAS WELL		OTHER	· · · · · · · · · · · · · · · · · · ·	ZONE	MULTIPLE ZONE		t No. 9
Name of Op	perator						9. Well No.	K
Address of	darke Pr	oquet1	on Comp	any		·	10 54-14	2 d Pool, or Wildcat
		7. Los	0 H111=	, New Mexic	a 88255		10. Field an	
Location o	f Well				_ FEET FROM THE N	lost.	tunn	
50	UNIT LE	TTER	A ST	CATED'				
,, 127	V FEET FR	ом тне	orth _{Li}	NE OF SEC. 23	TWP. 188 RGE	278 NMPM		
IIIII	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111.1		MIIIIIII		<u>IIIIIII</u>	12. County	
//////		///////	,,,,,,,,,					
					V 19. Proposed Depth	19A, Formati		20. Rotory or C.T
					2,0001	Graybu	on I	20. Rotary or C.T. Rotary
	s (Show whether) 1.2 GL	0F,RT, etc.)		6 Status Plug. Bond ot on File	2,0001	Graybu	on Tg 22. Approx.	• .
356		DF, RT, etc.)	Blank	st on File	2,000 ¹ 21B. Drilling Contra	Graybu	on Tg 22. Approx.	Rotary
356		SIZEC	Blank F. CASING	PROPOSED CASING	2,000 [†] 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C	on Ifg 22. Approx Decen	Rotary Date Work will start aber, 1976
356	1.2 GL	SIZEC	Blank	PROPOSED CASING A	2,000 [†] 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2	on Ifg 22. Approx Decet DF CEMENT IO	Rotary Date Work will start aber, 1976 EST. TOP Circ.
356	DF HOLE	SIZEC	Blank F. CASING	PROPOSED CASING	2,000 [†] 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2	on Ifg 22. Approx Decen	Rotary Date Work will start aber, 1976
356 	DF HOLE	SIZE C	Blanke F CASING 5/8#	PROPOSED CASING A WEIGHT PER FO 244 10.54	2,000 [†] 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2	on Ifg 22. Approx Decet DF CEMENT IO	Rotary Date Work will start aber, 1976 EST. TOP Circ.
356 SIZE 124 7 1.	1.2 GL OF HOLE 7/8 Rig up	size c 8 44 rotary	Blank F DF CASING 5/8# tools.	PROPOSED CASING / WEIGHT PER FO 24# 10.5#	2,000 ¹ 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2 4	on ITE 22. Approx. Decen DECEMENT IO 50	Rotary Date Work will start aber, 1976 EST. TOP Cire. 900'
356 SIZE 12 1 7 1.	I.2 GL OF HOLE 7/8" Rig up Drill 1	size c 8 44 retary 24* ho	Blank F CASING 5/8# toels.	PROPOSED CASING WEIGHT PER FO 24# 10.5#	2,000 [†] 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2 4	on ITE 22. Approx. Decen DECEMENT IO 50	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 3. 51ZE 124 7 1.	I.2 GL OF HOLE 7/8" Rig up Drill 1	size c 8 44 retary 24* ho	Blank F CASING 5/8# toels.	PROPOSED CASING / WEIGHT PER FO 24# 10.5#	2,000 ¹ 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2 4	on ITE 22. Approx. Decen DECEMENT IO 50	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356	1.2 GL OF HOLE 7/8 Rig up Drill 1 casing	size c 8 42 rotary 24" hol with 2	Blank F CASING 78 1 tools. Le to aj Lo sack	et on File PROPOSED CASING / WEIGHT PER FO 24# 10.5#	2,000 ¹ 21B. Drilling Control UNKNOWN AND CEMENT PROGRA OOT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 10 50 ent 8 5/	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 SIZE 124 7 1. 2.	1.2 GL OF HOLE 7/8 Rig up Drill 1 casing	size c 8 42 rotary 24" hol with 2	Blank F CASING 78 1 tools. Le to aj Lo sack	et on File PROPOSED CASING / WEIGHT PER FO 24# 10.5#	2,000 ¹ 21B. Drilling Contra Unknown AND CEMENT PROGRA	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 10 50 ent 8 5/	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 SIZE 121 7 1. 2. 3.	1.2 GL OF HOLE 7/8W Rig up Drill 1 casing Drill t	size c 8 44 rotary 24" hoj with 2 o T. D.	Blank F CASING 5/8# toels. le to al lo sack 2,000	version File PROPOSED CASING WEIGHT PER FO 244 10.54 proximatel coment. ; no open	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 10 50 ent 8 5/	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 SIZE 121 7 1. 2. 3.	1.2 GL OF HOLE 7/8W Rig up Drill 1 casing Drill t	size c 8 44 rotary 24" hoj with 2 o T. D.	Blank F CASING 5/8# toels. le to al lo sack 2,000	et on File PROPOSED CASING / WEIGHT PER FO 24# 10.5#	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 10 50 ent 8 5/	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 3. 5. 121 7 1. 2. 3. 4.	1.2 GL OF HOLE 7/8 Rig up Drill 1 casing Drill t Set and	size c 8 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Blank F CASING 5/8# toels. Le to aj Lo sacki 2,000 t 41" ei	PROPOSED CASING WEIGHT PER FO 244 10.54 pproximatel coment. ; no open asing on T.	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 10 50 ent 8 5/ un.	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900'
356 3. SIZE 121 7 1. 2. 3. 4.	1.2 GL OF HOLE 7/8W Rig up Drill 1 casing Drill t	size c 8 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Blank F CASING 5/8# toels. Le to aj Lo sacki 2,000 t 41" ei	PROPOSED CASING WEIGHT PER FO 244 10.54 pproximatel coment. ; no open asing on T.	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Fg 22. Approx Decen Decen 50 ent 8 5/ un.	Rotary Date Work will start aber, 1976 EST. TOP Cire. 900' /8*
356 3. 3. 1. 2. 3. 4. 5.	1.2 GL OF HOLE W 7/8W Rig up Drill 1 casing Drill t Set and Perfora	size c 8 4 rotary 2 in hol with 2 o T. D. cement te Gray	Blank F F CASING 5/8 tools. Le to aj Lo sack 2,000 t 4 m ca burg Zo	PROPOSED CASING WEIGHT PER FO 244 10.54 pproximatel coment. ; no open asing on T.	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 2 4 3 4 4 5 4 4 5 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	on Ig 22. Approx Decen OF CEMENT IO 50 ent 8 5/ un. APF/ FOR 90	Rotary Date Work will start aber, 1976 EST. TOP Circ. 900' /8#
356 3. 3. 1. 2. 3. 4. 5.	1.2 GL OF HOLE W 7/8W Rig up Drill 1 casing Drill t Set and Perfora	size c 8 4 rotary 2 in hol with 2 o T. D. cement te Gray	Blank F F CASING 5/8 tools. Le to aj Lo sack 2,000 t 4 m ca burg Zo	PROPOSED CASING WEIGHT PER FO 244 10.54 pproximatel coment. ; no open asing on T.	2,000 ¹ 21B. Drilling Control Unknown AND CEMENT PROGRA OT SETTING DE 300 ¹ 2,000 ¹ 300 ¹	Graybu ctor AM PTH SACKS C 2 4 ct and com ctill be r	on Pg 22. Approx Decen Decen 50 ent 8 5/ un. APF/ FOR 90 DRILLING	Rotary Date Work will start aber, 1976 EST. TOP Cire. 900' /8*

7.	Equip	with	tubing,	rods	and	pump.
----	-------	------	---------	------	-----	-------

8. Set pumping unit and place well on production. In above space describe proposed program: if proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. Give blowout preventer program, if any. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Original Signed by Date October 26, 1976 Title Area Supervisor Signed _

(This space for State Use)		
APPROVED BY M. A. Gresset TITLE_	SUPERVISOR, DISTRICT II	DEC 1 0 1976
CONDITIONS OF APPROVAL, IF ANY:		

Cement	met	Ъз	eiree	lated to
surface be	ehind	8	78"	casing

MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION . LAT

-

.

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must	be from the outer l	oundaries of the Sec	lion	
Fragree	DODUCATON	6 0	Lease		TT 1. G	Weil 1
	PRODUCTION	GU.		ESIA STATE UN		trac 75
M AH	23	18 S.	27		EDDY	
Altra Partage Lood		······································	I			
1270	feet from the No			føet tron. H	.e East	L.r.e
3561.2	Eroducing F1	een-Grayburg	Arte	ain		Leducated Actende: 40 Acten
]. Outline the	acreage dedica	ated to the subject	well by color	ed pencil or nach	ure marks on t	ne plat below.
2 If more that interest an		dedicated to the	well, outline ee	ich and identify t	he ownership t	hereof (both as to working
		lifferent ownership unitization, force-p		the well, have t	he interests of	all owners been consoli-
) Yes	No If a	nswer is "yes," typ	e of consolida	tion		
	s "no." list the necessary.)	owners and tract d	escriptions whi	ich have actually	been consolid	ated (1 se reverse side of
						munitization, unitization, approved by the Commis-
					T	CERTIFICATION
	i			,		
	į			0	l hereby	certify that the information con-
1				2		rein is true and complete to the
	1			×	best pr m	y knowledge and belief.
	DEIVE	n			Alla	KA uchles
K 6	CEIVE			50´		
	- 0 1076		i		Area	Supervisor
l UI	EC 9 1975				Anada	rko Production Co
	O. C. C.		· · · · · · · · · · · · · · · · · · ·	V	Decem	ber 7, 1976
			i i			•
	· ·					
1		-	i.			certify that the well location this plat was plotted from field
	:	l	1			this plat was plotted from tield actual surveys made by me or
	ł	1	e e			supervision, and that the same
	!		1			and correct to the best of my
			. <u>.</u>		knowledg	e and belief.
		· · · · · · · ·		_		NEW As
	i		1		Dute 3 ave	0
	I		1			Vet.13,1976
	1		1		Registere. and/or ban	teHERSCHEL Curvey-JONES 3640
l			l		$ \subset $	1 augusti & man
	·····				Certificate	TED LAN
330 860 1	0 1320 1680 19	80 2310 2640	2000 1500	1000 800	c	