NO. OF COPILS RECEIVED	6							30-0	15-21174	/
DISTRIBUTION			ive <b>W</b> i	MEXICO OIL CON	SERVATION C	OMMISSION		Form C-101	· ·	
SANTAFE	1				A STATE OF S	8 7 5 57 5		Revised 1-1-6		1
FILE	1	-			PECE	IVEL	. <del>)</del>	5A. Indicate	Type of Leane	-7
U.S.G.S.	20								& Cas Lease No.	
LAND OFFICE	1-				APR 1	2 1974		B-10		
OPERATOR	1_							rmm	virinini	1777
APPLICA	TION	EON PE	PMIT TO	DRILL, DEEPE	N OR PLUG	BACK				
1a. Type of Work	11101	TORTE	10,111	DICIEL, DELL E	~ <123.A,			7. Unit Agre	ement Name	*****
DRILL	<b>5</b>			DEEPEN		PLUG B	4CK []			l
b. Type of Well	L			DEEPEN [_]		PLUG B	ACK []	8. Farm or L	ease Name	
OIL X GAS WELL		ОТНЕ	ER .		ZONE X	MULT	IPLE	Caro	line	
2. Name of Operator								9. Well No.		ļ
John	Α.	Yates						8		
3. Address of Operator	_	4.1			00010		5		d Pool, or Wildcat	
L				tesia, N.M			<u> </u>	Millmar	East (SR	()
4. Location of Well	ETTER	<u>D</u>	LOC.	ATED 330 60	PEET FROM THE	Nor	th_LINE			
330		Mod	•+	20	10		28	((((((((((((((((((((((((((((((((((((		
AND 330 FEET	FROM T	HE Wes	LIN FIN	E OF SEC. 28	TWP. 19	RGE.	28 <sub>имрм</sub>	12. County	mHH	444
	1111							Eddy		
<i>AHHHHH</i>	<i>H</i> .	HHH	HHH	444444	4444	+++++	HHH	Tille	illhmn	11111
	////									
<i>HHHHHH</i>	444	HHH	4444	HHHHH	19. Proposed I	Depth 19	A. Formatic	n	20. Rotory or C.7	,,,,,
	////				1200	' S	even R	ivers	C.T.	
21. Elevations (Show whether	er DF, I	RT, etc.)	21A. Kind	& Status Plug. Bon	1 21B. Drilling	Contractor			. Date Work will s	
3401 G.L.			Blank	ket	Unkno	wn		Apı	il 30, 19	74 I
•										· -
23.			_				<del></del>			
23.			P	ROPOSED CASING	AND CEMENT P	ROGRAM				
SIZE OF HOLE		SIZE OF		WEIGHT PER F	OOT SETTING	G DEPTH	SACKS O	F CEMENT	EST. TO	
SIZE OF HOLE		7"	CASING	WEIGHT PER F	OOT SETTING	G DEPTH			Circ.	
SIZE OF HOLE			CASING	WEIGHT PER F	OOT SETTING	G DEPTH	SACKS O			
SIZE OF HOLE		7"	CASING	WEIGHT PER F	OOT SETTING	G DEPTH			Circ.	
SIZE OF HOLE		7"	CASING	WEIGHT PER F	OOT SETTING	G DEPTH			Circ.	
SIZE OF HOLE		7"	CASING	WEIGHT PER F	OOT SETTING	G DEPTH			Circ.	
SIZE OF HOLE 10" 6"	e to	7" 4½"	CASING	WEIGHT PER FO 20# 9.5#	00T SETTIN 200 1200	G DEPTH	12	5	Circ.	
SIZE OF HOLE 10" 6"	e to	7" 4½"	CASING	WEIGHT PER F	00T SETTIN 200 1200	G DEPTH	12	5	Circ.	
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	5 ool.	600'	
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	5 ool.	600'	
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	5 ool.	600'	
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	ool.	Circ. 600'	
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	ool.	600'	Р
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	12 able t	ool.	Circ. 600'	P
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	able t	ool. casing	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	able t	ool. casing	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	able t	ool. casing	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P
SIZE OF HOLE 10" 6"		7" 4½" o dril:	CASING	WEIGHT PER FO 20# 9.5#	oot SETTING 2000 12000 ver test	G DEPTH	able t	ool. casing	Circ. 600'	P
SIZE OF HOLE 10" 6"  Propose If proc	duct	drilition is	L 1200	WEIGHT PER FOR 20# 9.5#	ver test	with c	able t	OOl.  casing  APP FOR 9 DRILLIN  EXPIRES 7	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P.
SIZE OF HOLE 10" 6"  Propose If proc	duct	o drili	CASING  1 1200  S encou	WEIGHT PER FOR 20# 9.5#	ver test	with c	able t	OOl.  casing  APP FOR 9 DRILLIN  EXPIRES 7	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P.
SIZE OF HOLE  10" 6"  Propose  If proc  If proc  Tive zone, give blowout pr	duct	oposed PRER PROGRAM.	CASING  1 1200  S encor	WEIGHT PER FO 20# 9.5# 9.5# with the second	ver test	with company prod	able t	OOl.  casing  APP FOR 9 DRILLIN  EXPIRES 7	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P.
SIZE OF HOLE 10" 6"  Propose If proc	duct	oposed PRER PROGRAM.	CASING  1 1200  S encor	WEIGHT PER FOR 20# 9.5#  Seven Riuntered wi	ver test  11 run 4	with company prod	able t	APP FOR 9 DRILLIN EXPIRES 2	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE -/7-74	P.
SIZE OF HOLE  10" 6"  Propose  If proc  If proc  Tive zone, give blowout pr	duct	oposed PRER PROGRAM.	CASING  1 1200  S encor	WEIGHT PER FOR 20# 9.5#  Seven Riuntered wi	ver test	with company prod	able t	APP FOR 9 DRILLIN EXPIRES 2	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE	P.
SIZE OF HOLE  10"  6"  Propose  If proc  If proc  If proc  In above space descriptive zone, give blowout pr  I hereby certify that the info	duct	oposed preserved above is t	CASING  1 1200  S encor	WEIGHT PER FOR 20# 9.5# 9.5#	ver test  11 run 4	with company prod	able t	APP FOR 9 DRILLIN  EXPIRES 2	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE -/7-74	P.
SIZE OF HOLE  10"  6"  Propose  If proc  If proc  If proc  In above space descriptive zone, give blowout pr  I hereby certify that the info	duct	oposed PRER PROGRAM.	CASING  1 1200  S encou	WEIGHT PER FOR 20# 9.5# 9.5#	ver test  11 run 4	with company prod	able t	OOl.  Casing  APP FOR 9 DRILLIN  EXPIRES 2	Circ. 600'  ROVAL VALID D DAYS UNLESS G COMMENCE -/7-7 /	P.
SIZE OF HOLE  10" 6"  Propose  If proc  If proc  In above space descriptive zone, give blowout pr  I hereby certify that the info  Signed Of the Cartest pace	duct	oposed preserved above is t	CASING  1 1200  S encou	WEIGHT PER FOR 20# 9.5# 9.5#	ver test  11 run 4	with compression of the lief.	able t	OOl.  Casing  APP FOR 9 DRILLIN  EXPIRES 2	Circ. 600'  ROYAL VALID D DAYS UNLESS G COMMENCE -/7-74	P.,
SIZE OF HOLE  10"  6"  Propose  If proc  If proc  If proc  In above space descriptive zone, give blowout pr  I hereby certify that the info	duction of the formation of the formatio	OPOSED PREN PROGRAM. On above is t	CASING  1 1200  S encou	WEIGHT PER FOR 20# 9.5# 9.5#	ver test  11 run 4	with compression of the lief.	able t	APP FOR 9 DRILLIN  EXPIRES  RODUCTIVE ZON  Date  AP	Circ. 600'  ROVAL VALID D DAYS UNLESS G COMMENCE -/7-7 /	P.,