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NO. OF COPIES RECEIVED					The state of the s	*
DISTRIBUTION	1	NEW MEXICO OIL CONS	ERVATION COMMISSIO)N	Form C-101	
ANTA FE		Out - 8 East 1940	NA		Revised 1-1-6	5
TILE	1	Orig & 5cc: 1910			5A. Indicate	Type of Lease
J.S.G.S.		lee: G. I		•	STATE	FEE FEE
AND OFFICE		lcc: J. I	. Pierce		L	& Gas Lease No.
PERATOR		lee: File	•			
PERATOR					mm	mmm
7551.55.55						
	ON FOR PERMIT	TO DRILL, DEEPEN	, OR PLUG BACK		7777777	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. Type of Work					7. Unit Agre	ement Name
DRILL 3	2	DEEPEN [PLUG	ВАСК		
. Type of Well	••••	202. DIT		BACK	8. Form or L	ease Name
WELL GAS WELL	OTHER	Water Injection	SINGLE MU	ZONE	East	Assent Unit
Name of Operator					9. Well No.	
e.	MTY OIL COMP	ANY				856
Address of Operator					10. Field on	d Pool, or Wildcat
D	o new oko	ROBBS, NEW MEXIC	n RRaka		Eumen	_
Location of Well				5 .	111111	mmm
UNIT LETT	TER	LOCATED 1980	FEET FROM THE SOUT	LINE		
				-		
1980 FEET FROM	MITHE WOST	LINE OF SEC. 22	TWP. 196 RGE. 3	7. ммрм		777777777
					12. County	
					Lea	
	<i>HHHHH</i>		<i>HHHHHH</i>	<i>HHHH</i>	TTTIK	
	<i>HHHHH</i>		19. Proposed Depth	19A. Formatic	77777777	20, Rotary or C.T.
						1
			3900	Iates Be	ven Ryrs	
Elevations (Show whether Di		Kind & Status Plug. Bond	21B. Drilling Contractor		I 22. Approx	. Date Work will start
26201 AT			-			
3630' GL	Blas	aket v/St. Paul	Contract Not	Let	1	Permit Receive
. 2030, GT		oket v/St. Paul	Contract Not	Let	1	Permit Receive
	SIZE OF CASI	PROPOSED PASING AN	Contract Sot		When	EST. TOP
•	Inde	PROPOSED ZASING AN	Contract Not	H SACKS C	When of CEMENT	EST. TOP
SIZE OF HOLE 11" 6-3/4" * Volume to be de	SIZE OF CASI 7-5/8" 4-1/2 termined by	NG WEIGHT PER FOO 24# 9.5#	Contract Sot ND CEMENT PROGRAM OT SETTING DEPTH 400 3900	SACKS 0	F CEMENT	EST. TOP Surface Base of Salt
SIZE OF HOLE 11" 6-3/4" * Volume to be de It is planned to out to 3900', set Logs and complete	SIZE OF CASI 7-5/8" 4-1/2 remined by : drill to 400 : 4-1/2" casis by perforat:	weight per for 24/4 9.5/4 fluid survey 1, set 7-5/8" cannot be and cement backing the Queen for	Contract Not ND CEMENT PROGRAM OT SETTING DEPTH 400 3900 sing and circula ek to base of sa contion. Acidia	SACKS OF 275 240 ste cemen	F CEMENT	EST. TOP Surface Base of Salt face. Drill ay-Neutron
SIZE OF HOLE 11" 6-3/4"	SIZE OF CASI 7-5/8" 4-1/2 remined by : drill to 400 : 4-1/2" casis by perforat:	weight per for 24/4 9.5/4 fluid survey 1, set 7-5/8" cannot be and cement backing the Queen for	Contract Not ND CEMENT PROGRAM OT SETTING DEPTH 400 3900 sing and circula ek to base of sa mation. Acidiz	SACKS OF 275 240 ste cemen	F CEMENT	EST. TOP Surface Base of Salt face. Drill ay-Wentron fracture.
SIZE OF HOLE 11" 6-3/4" * Volume to be de It is planned to out to 3900', set Logs and complete Equip for water i	SIZE OF CASI 7-5/8" 4-1/2 termined by 1 drill to 400 4-1/2" casis by perforation well reprogram, if any. ion above is true and	MEIGHT PER FOO 24# 9.5# fluid survey 1, set 7-5/8" can ng and cement back ing the Queen for 1 in waterflood 1	Contract Not ND CEMENT PROGRAM OT SETTING DEPTH 400 3900 sing and circula ek to base of sa mation. Acidiz project area.	SACKS OF 275 240 Atte cemental to Rum	F CEMENT The sure of the sure	EST. TOP Surface Base of Salt face. Drill ay-Weutron fracture.
SIZE OF HOLE 11" 6-3/4" * Volume to be de It is planned to out to 3900', set logs and complete Equip for water i	SIZE OF CASI 7-5/8" 4-1/2 termined by 1 drill to 400 4-1/2" casis by perforation well reprogram, if any. ion above is true and	MEIGHT PER FOO 244 9.54 fluid survey 1, set 7-5/8" can ng and cement back ing the Queen for 1 in waterflood 1	Contract Sot ND CEMENT PROGRAM OT SETTING DEPTH 400 3900 sing and circula ok to base of so mation. Acidiz project area.	SACKS OF 275 240 Atte cemental to Rum	F CEMENT To sur Germa R and—water	EST. TOP Surface Base of Salt face. Drill ay-Wentron fracture.
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