DISTRIBUTION ANTA FE						·
ANTA FE	N	EW MEXICO OIL CONS	ERVATION COMMIS	SSION	Form C-101	
					Revised 1-1-65	
ILE					SA. Indicate	Type of Lease
AND OFFICE					L	Gas Lease No.
PERATOR					N. A.	•
					mm	<u>IIIIIIIII</u>
	N FOR PERMIT	TO DRILL, DEEPEN	, OR PLUG BACK		\overline{M}	
. Type of Work					7. Unit Agree None	ment Name
. Type of Well		DEEPEN	PI	UG BACK	8. Farm or Le	ase Name
OL GAS WELL	0. THEP		SINGLE ZONE	MULTIPLE	M. L. G	
Name of Operator	0.829		ZONE L	ZONE	9. Well No.	
Kern Co.						
Address of Operator					10. Field and EUMOOT	Protort Rivers
250 Mid America					Quee	n (Gas)
UNIT LETTER	۲	LOCATED 1980	FEET FROM THE SO	LINE		/////XA/X//
D 1980 FEET FROM T	THE East	LINE OF SEC.	21-S RGE.	37-Е _{ммрм}		
<u>uuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuu</u>	<u> </u>	<u> </u>	<u> </u>	<u>IIIIIIII</u>	12, County	<u> Millill</u>
					Lea	
				11111111		
			19. Proposed Depth 4200'	19A. Formatic Q ueen	in i	20, Rotary or C.T. Rotary
. Elevations (Show whether DF, I	RT. etc. i 21A. K	Ind & Status Plug, Bond			22 Approx	Date Work will start
3485		enket	Capatin		Februar	y 12, 1978
	1		·			
		PROPOSED CASING A	ND CEMENT PROGRA	M		
SIZE OF HOLE	SIZE OF CASIN		T SETTING DE			EST. TOP
<u> "</u>	8 5/8"	<u>2</u> 0 9.5	600* 4200*	375		Sur face
7 7/8"	4 1/2"	702				
The biowout pre	wenter syste					
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	RFACE PIPE
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
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The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
The blowout pre operation from	wenter syste the base of	the surface cas	ing through r	unning the	productio	m casing.
operation from	the base of	the surface cas	ing through r	unning the	Production	AFACE PIPE
ABOVE SPACE DESCRIBE PRO	DPOSED PROGRAM: R PROGRAM:	The surface COS	I OR PLUG BACK, GIVE D	ATA ON PRESENT PR	Production	AFACE PIPE
operation from	DPOSED PROGRAM: R PROGRAM:	The surface COS	on PLUG BACK, GIVE D/	ATA ON PRESENT PR	OUCTIVE ZONE	AND PROPOSED NEW PRO
ABOVE SPACE DESCRIBE PRO	DPOSED PROGRAM: R PROGRAM:	The surface COS	I OR PLUG BACK, GIVE D	ATA ON PRESENT PR	Production	AND PROPOSED NEW PRO
ABOVE SPACE DESCRIBE PRO	The base of posed program: r program; IF any. n above is true and c	The surface COS	on PLUG BACK, GIVE D/	ATA ON PRESENT PR	oductive zone A Date	AND PROPOSED NEW PRO
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