NERGY AND MINERALS DEP	PARTMENT IL	CONSERVATI	ON DIVISIO	00	Form C-10	-28905
	P. O. BOX 2088				Revised 10	
DISTRIBUTION SANTA FE	SA	NTA FE, NEW M	EXICO 87501			te Type of Lease
FILE					STATE	
U.S.G.S.						1 & Gas Lease No.
LAND OFFICE	· .				LG-22	52
OPERATOR					MMM	<u> </u>
APPLICATI Type of Work	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		()/////	
					7. Unit Agr	eement Name
Type of Well DRILL		DEEPEN	PLUG	BACK		
	7				8. Farm or 1	Lease Name
WELL WELL WELL	OTHER		ZONE	ZONE	the second s	a "AAM" State
YATES PETROLEUM C					9. Well No.	
Address of Operator	JORTORATION	······			1	
207 South 4 Stree	ot Artesia Nor	Morriss 00210				nd Pool, or Wildcat
ocation of Well					Dean Pe	ermo Penn
UNIT LETT	YER 0 10	CATED 990'	EET FROM THE South	L	111111	IIIIIIIIIIII
2310' FEET FROM	MTHE East	25	150 -		IIIIII.	
		NE OF SEC. 35 T	WP. 155 RGE. 3	6E NMPM	iTTTTTT	MMMM
11.111111111111	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	(IIIIII)	12. County	
+++++++++++++++++++++++++++++++++++++++	+++++++++++++	+++++++++++	++++++++++++	HHHH	Lea	IIIIIA,
//////////////////////////////////////	HHHHHHH		HHHHHHH	(IIIIII)	IIIII	HHHHHH
******	+++++++++++++++++++++++++++++++++++++++		9. Proposed Depth	19A. Formation	7/////	
<i>illillillilli</i> li	HHHHHHH		10,700	Bough "C		20. Rotary or C.T.
Elevations (Show whether DE	F, KT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor	bough C		Rotary
3855.1 GL	Bla	nket	McVay 8		ASA	
						EXPIRES 10-1-
	P	ROPOSED CASING AND	CEMENT PROGRAM		LUCADE	EAFIRES IU-1-
SIZE OF HOLE	CITE OF CLOUDE					
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST TOP
17 1/2"	13 3/8"	WEIGHT PER FOOT 48# H-40	SETTING DEPTH			EST. TOP circ
				400sx		circ
17 1/2"	13 3/8"	48∦ H-40 32∦ J-55	405' 5000'	400sx 1300s		circ 400'
17 1/2" 12 1/4" 7 7/8" Ve propose to dril	13 3/8" 8 5/8" 5 1/2"	48# H-40 32# J-55 17# N-80 and S-95	405' 5000' TD	400sx 1300s 450sx	<u>د</u> , ,	circ 400' 9200'
17 1/2" 12 1/4" 7 7/8" Ne propose to dril Approximately 405' 5000' of intermedi- casing will be set AUD PROGRAM: FW g	13 3/8"   8 5/8"   5 1/2"   11 a 10,700' well   ' of surface cas: iate will be set   to TD and cemei gel to 400', National control	48# H-40 32# J-55 17# N-80 and S-95 1 and test the F ing will be set and cement circ ited back to app ive mud 5000', W	405' 5000' TD Bough "C" and in and cement circ culated back to proximately 9200 Vater/paper to 7 set and tested of	400sx 1300sr 450sx 450sx attributed and about 400 0'. 7500'. daily.	ce forma nd appro	circ 400' 9200' tions. ximately duction
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