DISTRIBUTION SANTA FE	5	NEW MEXICO OIL CO	NSERVATIo∰	€ OM ® S	Eo# V E [30 -0 Form C-10 Revised 1-	015-22600 1 1-65
U.S.G.S. LAND OFFICE OPERATOR	2				3 1978	5A. Indico	ite Type of Lease
			A :	۵, ر	G. C.		5 5 5 Edge No.
APPLICAT	ION FOR PERMIT	TO DRILL, DEEPEN, OR PLUG BACK					
55	_					7. Unit Ag	reement Name
o. Type of Well		DEEPEN		PLI	JG BACK	8. Farm or	Lease Name
2. Name of Operator	O.THER	SINGLE X MULTIPLE ZONE ZONE				Johnson "JT" Com	
Yates Petrole 3. Address of Operator	eum Corporat	ion 🗸				9. Well No.	
or reactors of Operator						10. Field a	nd Pool, or Wildcat
4. Location of Well	TER H	- Artesia, NM 88210 LOCATED 2310 2016 FEET FROM THE NORTH LINE			Und. Kennedy Farms		
		LOCATED 23TO	FEET FROM THE	Nor	thLINE		
AND 660 FEET FRO	MTHE East	LINE OF SEC. 28	TWP. 17S	RGE.	26E NMPM		
						12. County	
			<i>HHHH</i>	/////	4444	Eddy	
			19. Proposed E 8750		19A. Formation	11111	20. Rotary or C.T.
21. Elevations (Show whether D)	1	ind & Status Plug. Bond	21B. Drilling C		Morro		Rotary Date Work will start
3352' GR		<u> Blanket</u>	Capit	an #:	15		1 10, 1978
		PROPOSED CASING A	ND CEMENT PR	OGRAM			201 2010
SIZE OF HOLE	SIZE OF CASING				H SVCKS OF	00.00	
17-1/2" 12-1/4"	13-3/8"	48#	Approx				EST. TOP Circulate
7-7/8"	8-5/8" 5½ or 4½"	24# 15.5-17 or		1480	700 s	acks	Circulate
	1 2	10.5-11.6#		8750	250 s	acks	
Mud Program: BOP Program:	ntermediate If productiv FW Gel & LC mud to 7700 BOP's and hy be tested do	Casing will 1	be set 105½" or 4½ Water to ispak-KCI	5300 5300 5300	elow the sing and ', KCL-STD.	Artes cemen tarch-	vel & ian t w/600' cove Drispak
			Yes.		j	ORILLING (COMMENCED,
ABOVE SPACE DESCRIBE PRO	POSED PROGRAMITE	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIV	E DATA ON	EXPIR UDORG THEESING	ES ZONE A	NO PROPOSED NEW DROOM
ereby certify that the information	layove is true and com	plete to the best of my kr	npwledge and bel	lief.			TOTO NEW PRODUCE
(This space for St	cate Use)	_ TitleEngin	GGI		Dat	, 6-3	30-78
PROVED BY W. a.	Tresset		SOR, DISTRI	CT II			F 1079
NDITIONS OF APPROVAL, IF A	NY:		,III	<u> </u>	DAT		UL - 5 1978
•		The definition $\frac{1}{3}$ and $\frac{1}{3}$ are behind $\frac{1}{3}$		5	time	to witne	C. in sufficient ss cementing "casing