STATE OF NEW MEXICO ENERGY 4-10 MINERALS DEPART		F-1_ C	ONSERVATI		DIVIS	101	•	fo	ンローレ / rm C-101 vised 10-1	1-78	
**. ** (** it > a c c i > t >					CO 075	n •		5/	A. Indicate	Type of Lease	
PISTRIBUTION		SAN	TA FE, NEW M	IE X	100 673	01		1	STATE	7 X	
BANTAFE								+		Gas Lease No.	
FILE								1.	Zidie On &	Our Feder ive:	
U.S.G.S.								L		*********	
LAND OFFICE									XIIIIIIIIIIIIII		
OPERATOR	1 500 DC	DEPUT TO DRUL DEEPEN OF PLUG BACK,									
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK.								17.	7. Unit Agreement Name		
a. Type of Work								1		•	
DRILL	•		DEEPEN 🗌			PLUG I	BACK []	-	Farm or Le	onse Nome	
b. Type of Well								•	. rem o. Le	. 42 14 4 me	
		_	•	BIN	ert 🗌	₩ UL	TIPLE XX	1	Perry	<u></u>	
WELL WELL XX	0 7 H C	<u> </u>						9	Well No.	1	
2. Name of Operator		-	a							_	
<pre>" Marshall P:</pre>	ipe & S	upply	Company					+-	n Field and	Pool, or Wildcat	
3. Address of Operator 13423 Forestway Dr., Dallas, Texas 75240						ļi	Tule-Montoya/Tule-				
					FROM THE _	Sout	hLIN	7	111111		
4. Location of Well UNIT LETTER	. <u>M</u>	LOCA	TED 990	PEET				. 0			
660	We	st	23		T2S	R2	E DAP	. [
AND FEET FROM		LILLING	minimize 18	777	mm	THI	77777		2. County		
								J I	Rooseve	e1t	
77777777777	77777	+++++	<i>++++</i> ++++	44	11111	1111	77777	111			
	<i>HHH</i>	<i>++++</i> +	<i>HHHHH</i>	19.	Proposed De	pth	19A. Forma	ion		20. Rolary or C.T.	
					7500		PreCambrian Rotary				
	777777	214 Kind	6 Status Plug. Bond	21B	. Drilling Co	ontractor			22. Approx.	Date Work will start	
at the state of th				Jack Houston Drlg, Inc. April 1st, 1988					lst, 1988		
4382 GL		Stat	ewide	Jour	<u> </u>						
23.		P	ROPOSED CASING A	ND C	EMENT PR	OGRAM					
			WEIGHT PER FO		SETTING	DEPTH	SACKS	OF	CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF				300'		Cir	circulate		surface	
17-1/2"	13-3/	/8"	48#		300			circulate		surface	

A 7-7/8" hole will be drilled below casing to granite at an expected depth of 7500'. If shows of oil and/or gas are present we will evaluate them by a drill stem test or by running casing.

Blow Out Preventer will be utilized below 2300'.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF.		
Signed Millia Commentation above in true and com	Tule Partner/Operator	Date 2-3-88
ORIGINAL SIGNED BY JERRY SEXTON	TITLE	MAR 2 9 1988

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

M& L- R-8617

11"