DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						5. LEADS DESIGNATION AND STREAM NO.	
						NM 0556857 6. IF IMPIAN, ALLOTTED OR THIRD HAMP	
APPLICATION	FOR PERMIT T	O DRILL, D	EEPEN, OR P	LUG BACK	_		
I TTER OF WORK		DEEPEN [JG BACK 🗆	7. UNIX AGREEME	T HAMB	
DRILL DE					- Nash Unit		
P. 2258 OG METT	OTHER		SOME	MULTIPLE (
2. MAMB OF OPERATOR					Nash Un	<u>r</u>	
Mesa Petro	oleum Co.				2		
904 Gihls Tower West, Midland, Texas 79701						10. FIELD AND POSE, 08-WILECAS	
904 Gihls 4. LOCATION OF WELL (Re	Undesign	Undesignated					
At auriace	11. SEC., T., R., M.	11. SEC., T., B., M., 60 BLE. 'AMD SURVEY OR AREA					
1350	Can 10	TOZE DZNE					
At proposed prod. some	as above				12. COUNTY OF PA	T23S, R30E	
14. DISTANCE IN MILES A	ND DIRECTION FROM MEAN	BET TOWN OR POS	r office.		Eddy	New Mexico	
18 mi SE of C	arlsbad		16. NO. OF ACRES IN	LEASE 17. N	O. OF ACRES ASSISTED	111011 1101120	
15. DISTANCE FROM PROPUSED*		350 5122.86		1 *	то тив well 320.37		
PROPERTY OR LEASE L (Also to nearest drig	unit line, if any)		19. PROPOSED DEPTH		OTARY OR CABLE TOOLS		
18. DISTANCE FROM PROP- TO NEAREST WELL, DI OR APPLIED FOR, ON THE		IA	14,000		Rotary		
21. ELEVATIONS (Show who						TO WORK WILL START	
3039 GR				<u> </u>	Upon Apr	rovai	
23.	1	PROPOSED CASI	NG AND CEMENTIN	G PROGRAM	<u> </u>		
	SIZE OF CASING	WEIGHT PER F	OOT SETTING	DEPTH	QUANTITY OF CEMENT		
17½	13 3/8	48	300		350		
$\frac{17\frac{2}{2}}{12\frac{1}{4}}$	9 5/8	36	3400		1000		
8 3/4	7	23-26	11100	.	1800		
	4½	13.5	14000		325	1 . 1 . 1 . 1 . 1 . 1 . 1	
Propose to dril 17½' hole to 30 be used as approcirculated on 1 See attachment	copriate. Elec 13 3/8", 9 5/8"	i, eruici i	11 ho mm at	11 100' a	nd 14,000'. ocmply with	Cement will be rule R-111-A.	
	٠		The same of the same		EC.		
		Å	等 教育 美国人民主义		11.	11.	
		÷	Post (1.4 B)	pir	RECE, AUG 1 2 19, ARTESIA, NEW MENG	ED	
			The state of the s		NEW ASUL		
				12	*Q(O		
	BE PROPOSED PROGRAM: I	•	senen or ning back, gi				
IN ABOVE SPACE DESCRIP some. If proposal is to preventer program, if a	drill or despen direction	nally, give pertine	ent data on subsurfac	e locations and me	asured and true vertice	il deptas. Give mowou	
24. Migned Mic	huel P. Ho	uston	Divisi	on Engineer	DATE	August 8, 1975	
	deral or State office use)						
PERMIT NO.			APPROVAL E	ATE	DATE		
APPROVED BYCONDITIONS OF APPR	OVAL, IF ANY:		TITLE				