Yet A (ISTRIBUTION   A (ISTRIBUTION   SU. A F1   'II 1   U.S.G.S.   LAND OFFICE   OPLRATOR	NEW MEXICO OIL CONS	Form C-101 Revise 1 (1-65) SA, Inducting type of Letter state $\mathbf{X}$ (i.e. $\mathbf{E}$ ) $\frac{5}{2} = \frac{1}{2} = \frac{1}{2}$							
APPLICATION FOR PER	RMIT TO DRILL, DEEPEN	I, OR PLUG BACK		7. Unit Aar	Pennent Name				
b. Type of Well BRILL A Reente			UG BACK	8. Furm or L					
The Maurice L. Brown (	Co.			1					
Suite 1500, KSB&T Bldg., Wichita, Kansas 67202					d Peel, er Wilden Permo Penn				
av 1980' East	t LINE OF LEG. 23	10S	33E						
	CLINE OF A C. 23			L2, County					
				Lea	fffffffffffff				
HIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MHHHHHH								
		19. : roposed l'epthe 10,000!	10A. romition Bough		Well Service				
		21B. Emliina Contract	o:	22. Approx	. Pate Work will start				
4202' GL, 4211' DF	Active	Fifty-Five	Well Ser	<b>v</b>  . 1-1/	-//				
	PROPOSED CASING A	ND CEMENT PROGRAM							
SIZE OF HOLE SIZE OF OF 1721 13 3		SETTING DEP	TH SACKS OF	CEMENT	EST. TOP Circulated				
114" 8.5	/8" 24# <b>,</b> 32#	4101"	40	0	2000'				
7 7/8" 4-1	11.6#	9889	25	0	8750				
Prepare road, location and remove dry hole marker. Nipple up on 8-5/8" casing. Move in Unit and reverse circulator equipment. Run 3-3/4" bit and 6-3" D.C. w/2-3/8" tubing. Drill surface plug and clean out to top of cement at approximately 9,421'. Pressure test 42" casing to 1,000#, If 0.K. Drill cement to P.B.T.D approximately 9,800'. Spot 1,000 gallons 15% reg. acid w/ NE Material. Pull out of hole and install pumping equipment. Test for Production. Acidize w/ 1000 gallons 28% acid and 5000 gallons CRA - 15% acid, if needed.									
IN ABOVE SFACE DESCRIBE PROPOSED PRO TIVE ZONE. GIVE BLOWOUT PREVENTER AROGATM, IF I hereby certify that the information above is the Signed MMAN MATSTACK	F ANY.	knowledge and belief.			······································				
(This space for State Use) APPROVED BY Cry		VISOR DISTR			19 <b>1977</b>				
CONDITIONS OF APPROVAL, IF ANT:									

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	All dist	ances must be from	the outer boundaries of	the Section.	
Operator The Maurice L. Brown Co. Midwest-State					Well No. 1
Unit Letter J	Section Township 23 T-10	) <b>-</b> S	Rango R-33-E	County	
Actual Postage Loc 1980	Ŭ	······································	1080	Eact	
Ground Level Elev.	Freducing Formation	line and Po	pol loc	it nom næ	Dedicated Acreage:
4202' GL	Bough "C"		Inbe Permo		80 Antes
2. If more th	e acreage dedicated to th an one lease is dedicate nd royalty).				hip thereof (both as to working
dated by c	ommunitization, unitization	n, force-pooling	.etc?		ts of all owners been consoli-
Yes			consolidation		
	is "no," list the owners a f necessary.)	nd tract descrip	otions which have a	ctually been cons	solidated. (Use reverse side of
No allowat	ble will be assigned to the	well until all ir 1 non-standard 1	nterests have been mit, eliminating su	consolidated (by ch interests, has	communitization, unitization, been approved by the Commis-
	Section	3, T-10-S	R-33-E		CERTIFICATION
				toin	ereby certify that the information con- ned herein is true and complete to the t of my nowledge and belief. M. M. M. T. TESMECK
			·	Positi D	istrict Engineer
		Perpos	ed Reent <b>r</b> y	Date	Maurice L. Brown Co. -17-77
			11980'-	sho norr und is	ereby certify that the well location wn on this plot was plotted from field es of actual surveys made by me or ler my supervision, and that the same true and correct to the best of my wledge and belief.
		<b>x</b> 1980'	1	Date	Surveyed
					stered Protessional Engineer ir Land Surveyor
		640 2000	1500 1000		Heate No.
0 330 660	90 1320 1650 1986 2310 .	040 <u>2000</u>			