- Submit to Appropriate District Office	Energy, N	State of New Mex Annerals and Natural Res	ico ources Department		Form C-101 Revised 1-1-89
State Lease - 6 copies Fee Lease - 5 copies <u>DISTRICT 1</u> P.O. Box 1980, Hobbs, NM <u>DISTRICT II</u>	88240 Sa	P.O. Box 2088 P.O. Box 2088 Inta Fe, New Mexico 8	3	API NO. (assigned by OCD 3D-225-22 5. Indicate Type of Lease STA	on New Wells)
P.O. Drawer DD, Artesia, N <u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec				6. State Oil & Gas Lease N B-2317	
APPLICAT 1a. Type of Work:	ION FOR PERMIT T	O DRILL, DEEPEN, O		7. Lease Name or Unit Agr	reement Name
DRILL b. Type of Well: OL GAS WELL X WELL	RE-ENTER	DEEPEN SINGLE	PLUG BACK X MULTIPLE X ZONE	Hale State	
2. Name of Operator Barbara Fa		 8. Well No. 1 - Y 9. Pool name or Wildcat 			
3 Address of Operator		Midland TX 707(01-5116	Midway (Bevonia	HI Strawn
303 W. Wal	1, Suite 1900,	miuranu, ix 7970	01-0110		
		om The South	Line and 165		East Line
4. Well Location		om The South	Line and165		
4. Well Location Unit Letter	J : <u>2260</u> Feet Fr	om The South hip 17-S Ran	Line and165	0 Feet From The	East Line
4. Well Location Unit Letter Section 8	J : <u>2260</u> Feet Fr Towns	om The <u>South</u> hip 17-S Ran	Line and165	0 Feet From The MPM Lea formation Strawn 16. Approx. D	East Line
4. Well Location Unit Letter	J : 2260 Feet Fr Towns er DF, RT, GR, etc.) 1	om The South hip 17-S Ran 10. Proposed Depth 10930 4. Kind & Status Piug. Bond	Line and 165 ge 37-E 1 11. F 15. Drilling Contractor	0 Feet From The	East Line County 12. Rotary or C.T. Date Work will start 7-93
 Well Location Unit Letter	J : 2260 Feet Fr Towns <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i> <i>Towns</i>	om The South hip 17-S Ran 10. Proposed Depth 10930 4. Kind & Status Plug. Bond Statewide OPOSED CASING AN WEIGHT PER FOOT	Line and 165 ge 37-E 1 11. F 15. Drilling Contractor ID CEMENT PROGR SETTING DEPTH	0 Feet From The NMPM Lea Commation Strawn 16. Approx. D 6-1 RAM SACKS OF CEMENT	East Line County 12. Rolary or C.T. Date Work will start 7–93 EST. TOP
Well Location Unit Letter Section 8 3 3 Elevations (Show wheth 3796 RT	J : 2260 Feet Fr Towns er DF, RT, GR, etc.) 1 PR SIZE OF CASING 13-3/8"	om The South hip 17-S Ran 10. Proposed Depth 10930 4. Kind & Status Plug. Bond Statewide OPOSED CASING AN WEIGHT PER FOOT 48#	Line and 165 ge 37-E 1 11. F 15. Drilling Contractor ID CEMENT PROGE SETTING DEPTH 438 '	0 Feet From The NMPM Lea Formation Strawn 16. Approx. E 6-1 RAM SACKS OF CEMENT 350	East Line County 12. Rotary or C.T. Date Work will start 7-93 EST. TOP Surface
 4. Well Location Unit Letter	J : 2260 Feet Fr Towns er DF, RT, GR, etc.) 1 PR SIZE OF CASING	om The South hip 17-S Ran 10. Proposed Depth 10930 4. Kind & Status Plug. Bond Statewide OPOSED CASING AN WEIGHT PER FOOT	Line and 165 ge 37-E 1 11. F 15. Drilling Contractor ID CEMENT PROGR SETTING DEPTH	0 Feet From The NMPM Lea Commation Strawn 16. Approx. D 6-1 RAM SACKS OF CEMENT	East Line County 12. Rolary or C.T. Date Work will start 7–93 EST. TOP

Recomplete well to Midway Strawn with proposed perforations at 10705'-10771'.

Acidize with 15% NEFE acid as necessary to clean up perforations.

Present Devonian completion produces 11 bopd + 430 bwpd. Proposed Strawn completion should produce 150+ bopd + 0 bwpd.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PROOF AM, IF ANY.

I hereby certify that the information above a true and complete to the beat of my knowled SKINATURE HAMME JIHMIY Davis, Jr.	dge and belief. Drilling & Operations Supt _{DATE} 6-7-93 	77
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTER DISTRICT 1 SUPERVISOR	JUN 2 2 1993	

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MEXICO OIL CONSERVATION CC 11SL 1 N ELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be fr	rom the outer boundaries	of the Section	
perator Banba	n/i		Lease	a the section.	Well No.
Perator Banba Davi	d Fasken		Hale State		17
nit Letter	Section	Township	Range	County	
j tual Footage La	8	17 South	37 East	Lea	
2260		South	1650 ,	East	
ound Level Elev	feet from the Producing F	illie orid		et from the East	line
3781.0	Dever		Midway		Dedicated Acreage: 40
1 Outline 1	he acreage dedi	cated to the subject we		an haataa ah	
If answer this form No allowa	No If is "no," list the if necessary.) ble will be assig	different ownership is d unitization, force-poolin answer is "yes," type of c owners and tract descri- ned to the well until all c) or until a non-standard	ig. etc? consolidation iptions which have s interests have been	ctually been consolid	lated. (Use reverse sid
			PALCK A. ROAMER	tained he best of m	CERTIFICATION certify that the information prein is true and complete re by knowledge and belief. es F. Sroc
	 		-6663 	Tome	s F. Groce er - Engr'g / Op
			I I I I I I I I I I I I I I I I I I I		ara Fashen
	 	DAVID FASK BARBARA	KEN	6/14	(193
	+	DAVID FASK	KEN 1-Y	I hernby shown on notes st under my is true a	
		DAVID FASK Barbara	KEN φ ^{1-Υ} /65θ'	6/14 1 hernby shown on notes of under my is true a knowledge Date Survey Ap	certify that the well loca this plat was plotted from f actual surveys mode by me supervision, and that the su nd correct to the best of and belief. ed pril 24, 1980 Professional Engineer