STATE OF NEW MEXICO				30-02	526956	
EVERGY AND MINERALS DEPARTMENT	UL CONSERVAT					
	OIE CONSERVATION DIVISIO.				Form C-101 Revised 10-1-78	
DISTRIBUTION			í	the hadrone	7	
SANTA FE SANTA FE. NEW MEXICO 87501				SA. Indicate Type of Leube		
FILE				- L.		
U.S.G.S.	•			5, State OIL	6 Gas Loase No.	
LAND OFFICE						
OPERATOR				<u> </u>		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					X/////////////////////////////////////	
Ja. Type of Work				7. Unit Agree	ement Name	
BRHA X RE-ENTR	Y DEEPEN	PLU				
b. Type of Well				E. Farm or Lease Name		
DIL CAS WELL OTH	I.C.R.	BINGLE X M	ZONE	Fowler		
2. Name of Operator				9. Well No.		
Mesa Petroleum Co.				1		
3. Address of Operator				10. Field and	Pool, or Wildcat	
P. O. Box 2009 / Amarillo	, Jexas 79189			Undes.	Scharb Wolfcamp	
4. Location of Well UNIT LETTER	LOCATED 1980	PEET FROM THE NOT	thum			
AND 1980 FEET FROM THE East	LINE OF SEC. 14	TWF. 195 RGE.	35E	///////		
				12. County Lea		
				IIIII		
		19. Froposed Depth	19A. Formation		20. hotary or C.T.	
		10,800' Wolfcar		ip 🛛	Rotary	
21. Llevations (Shou whether DF, KT, etc.)	21A. Kine & Status Plug. Bond	d 21E. Drilling Contractor TMBR Drilling Inc.		22. Approx.	Date Work will start	
3764 .9' GR	Blanket			Augus	t 1, 1983	
23.	PROPOSED CASING A	ND CEMENT PROGRAM		1		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17 1/2"	13 3/8"	48#	59 5'	650	Surface
12 1/4"	9 5/8"	17#	5900'	2900/200	870'
8 3/4"	5 1/2"	20/17#	12,590'	550	Cover all pay

Propose to re-enter the Amoco G. L. Robinson Com #1 well as follows:

Remove dry hole marker, nipple up 3000 psi BOPs and drill out cement plugs inside 9 5/8" casing set at 5900'. Will then drill out cement plugs set in open hole to top of 5 1/2" csg stub at 7620' with 8 3/4" bit. Will then drill out csg plug and run wireline to target depth of approximately 10,800'. If unable to get inside csg, will attempt sidetrack 8 3/4" hole to TD of 10,800'.

Original TD was 12,590'; PBTD 11,325'

XC: NMOCD-H (0+6), CEN RCDS, ACTG, MAT CON, OPS(FILE), MIDLAND, ROSWELL, PARTNERS

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL 18 TO DEEPEN OF PLUE BACK, GIVE DATA OF PRESENT PRODUCTIVE IONE AND PROPOSED NEW PRODI TIVE IONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

 Pertained	Title REGULATORY COORDINATOR	nor 7-22-83
 (This space for State Use) ORIGINAL SIGNED BY JERRY SE DISTRICT I SUPERVISOR	XTON	JUL 2 5 1983

STATE OF NEW MEXICO

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P. O. BOX 2088

Form C-102 Revised 10-1-78

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ENERGY AND MINERALS DEPARTMENT	SANTA F	E, NEW M	EXICO 87	501	Revised 10-1-78
All distar	ices must be f	rom the outer h	ounderles of	the Section.	Well No.
Operator Lease		Fowler		1	
Mesa Petroleum Co.		Hange		County	·
× 14 19	South	35 Ea	st	Lea County	, New Mexico
Actual Fostage Location of Well: 1980 feet from the East)ine and	198	0 Ice	t from the No:	rth line
Ground Level Elev. Froducing Formation Wolfcamp	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	P∞1 Undes. S	Scharb Wo	lfcamp	Dedicated Acreage: 40 Acres
 Outline the acreage dedicated to the If more than one lease is dedicated 					he plat below.
interest and royalty). 3. If more than one lease of different ow dated by communitization, unitization, Yes No Hanswer is "	mership is force-pooli yes;' type c	dedicated to ing. etc? of consolidat	the well,	have the interests o	f all owners been consoli-
If answer is "no," list the owners an this form if necessary.) No allowable will be assigned to the w forced-pooling, or otherwise) or until a	ell until al	l interests h	ave been o	consolidated (by cor	nmunitization, unitization,
					CERTIFICATION
	1980'			toined h best of r	certify that the information con- erein is true and complete to the ny knowledge and belief.
				Position	Mathis atory Coordinator
		7	1980'	Company	Petroleum Co.
				7-22-1	33
				shown a notes a under m is true	y certify that the well location in this plat was plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lge and belief.
				Date Surv 7-11-	
		 		Registere	d Professional Engineer and Surveyor
	40 200	1 100	1000		e No.
0 330 660 90 1320 1680 1980 2910 2	640 200				