STATE OF HEVE WEA								
ENCLOY AND MINERALS DEP	ARTMENT	_ الحص	CONSERVA	TION D	IVISIO1		Form C-10	1
NO. OF COPICS ACCEIVED			P. O. BOX	2088			Revised 1	0-1-78
DISTRIBUTION		SA	NTA FE, NEW	MEXICO	87501		SA. Indico	te Type of Lease
SANTA FE		0.			0.001		BTATE	
FILE								
U.S.G.S.				*			S. State Of	11 & Gas Loaso Nu.
LAND OFFICE	·		•					
OPERATOR			·				$\Pi\Pi\Pi$	
APPLICATI	ON FOR PI	ERMIT TO	DRILL, DEEPEN	I, OR PL	JG BACK		//////	
ia. Type of Work		•		· · · · · · · · · · · · · · · · · · ·			7. Unit Ag	reoment Nume
	ר							
b. Type of Well DRILL	J		DEEPEN		PLUG	ВАСК 🔀		
OIL X GAS WELL	ר			SINCLE F	-			Lease Name
2. Name of Operator	10	HCR	·	SINGLE	<u> </u>	ZONE	Barnes	S A
M&G Oil, Inc.							9. Well No.	
							2	
3. Address of Operator			•				10. Field o	nd Pool, cr Wildcat
P.O. Box 766	Tatum,	New Mex	ico 88267				Vada-F	enn wildcat -
4. Location of Well			CATED 1980		<u> </u>		mm	TITTTTTTTTTTTTTT
. Own Etri	ERU		CATED	FEET FROM	THE <u>SOU</u>	<u>tn</u> line {	//////	///////////////////////////////////////
AND 1830 FEET FROM	A THE Eas	+	7	00	2	{	//////	///////////////////////////////////////
		innii	VE OF SEC. 7	<u>1WP. 95</u>	TTTTT 3!	DE NMPM	11111	
		//////		//////			12. County	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111	TITT	77777777777	777777		7//////	Lea	
	///////	111111		//////	THHHH	MMM	IIIII	
	///////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		//////	///////	////////	//////	
	IIIIII	<u>IIIII</u>	tititititi	19. Fropos	ed Depth	19A. Formation	11111	20. Fiotery or C.T.
	///////			9500	· •	Abo		Completion Unit
1. Elevations (Show whether DF	, KI, etc.)	21A. Kind	& Status Plug. Bond		ng Contractor			
4199 G.L.			e state i tryt bolle	210. 0.111	ny contactor		1	. Date Work will start
23.		I			· <u> </u>		2	-1-88
		P	ROPOSED CASING AN	D CEMENT	PROCRAM			
	I				- ROOKAM			
SIZE OF HOLE	E SIZE OF				SETTING DEPTH		CEMENT	EST. TOP
<u>17-1/4"</u>	13-3/8"		48#		375'			Surface
11"	8-5/8"		24# & 32#		4042'			200'
7-5/8"	5-1/2"		17#		50'	1400		
-,-	1 3 -72		- 17	90	000	650		7000'

Proposed to plug back and abandon Bough C perforations 9783'-9806' and recomplete in Abo interval 8980'-9010'. Acidize new perforations with 6000 gallons 15% NEFE acid. Swab test and place well on production.

Dual, hydraulic BOPE will be utilized during recompletion attempt.

C LONE. CIVE SLOWOUT PREVENTER PROGRAM, IF ANY. ereby certify that the information above is true and complete to the best of my knowledge a	and belief.
and Am, Drozen Dier Tule Vice Presider	Date 1-19-88
(This space for State Use)	
ORIGINAL SIGNED BY JERRY SEXTON	FEB 8 - 1988
NDITIONS OF APPROVAL, IF ANY	
	Permit Expires 6 Months From Approval Date Unless Drilli ng Underway. <i>Work</i> over

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