HO. OF COPIES RECEIVED							30-0x	2526920		
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION								
SANTA FE	FE						Form C-101 Revise 1 1-1-55			
FILE								5A. Indicate Type of Loans		
U.S.G.S.	<del></del>						STATE X FEE			
OPERATOR							5. State Cal	& Gas Legae No.		
O' ERATOR							L-9	05		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK										
16. Type of Work	JN FUR P	ERMIT I	U DRILL, DEEPE	N, OR PLUG BA	<u>ICK</u>			7//////////////////////////////////////		
								ee nent Name		
b. Type of Well PLUG BACK PLUG BACK							<u> </u>			
MELL X WELL	] .			SINGLE MULTIPLE			8. Farm or Leuse Name			
WELL CONFIDER STATE OF THERE SOME STATE SOME SOME SOME SOME SOME SOME SOME SOM							Amoco State			
Energy Reserve	s Group	Inc								
Energy Reserves Group, Inc.  3. Address of Operator								10. Field and Pool, or Wildeat		
P.O. Box 2437, Midland, TX. 79702										
UNIT LETTER 550							Arr Buckeye ABO			
1651	11			PEEL PROM THE		LINE				
AND 1001	W W	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	INE OF SEC. 10	тыр. 185	SE. 35	E NMPM				
							11. County			
4444:444	<i>HHH</i>	<i>HHH</i>					Lea			
							Mill	:////////////		
<del>/////////////////////////////////////</del>	4444	41111	<del>/////////////////////////////////////</del>		777777	7/////				
				ly, Proposed Dept	i	A. Formation		23. Rotary or C.T.		
11. Elevations (Show whether DE	RT, etc.)	21 A. Sinc	i & Status Plug, Bond	9500	A	BO Detr		Rotary		
3917.8 GL		Blanket on File		21B. Drilling Contractor  MGF Drilling Co. Inc.		T	22. Approx. Date Work will start			
Blanket on File   MGF Drilling co., Inc.							July 15, 1980			
		F	PROPOSED CASING A	ND CEMENT PROG	RAM					
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	OT SETTING D	FPTH I	SACKS OF	CEMENT			
17"	13	3/8	43	SETTING DEPTH SACKS		28		EST, TOP		
1]"		5/8	32	3600			SU	Circ		
7 7/8	4	1/2	11.6 & 10.5	9500			0	350'		
<b>++</b> ▼ , ,,	İ		1	l l	1		1	7100'		
control stat	" series	s 900 w/	/ Koomey Model	E26080-35 c	losing	unit w	ogram- S ith remo	Shaffer Ote		
***Cement must co	ver top	or uray	Durg since the	is well offse	ets the	e Vacuum	Graybur	rg-San Andres Pool		
			•							
ABOVE SPACE DESCRIBE DO	) BOSED 6.8.4	252444.181								
						RESENT PROD	UCTIVE ZONE	AND PROPOSED NEW PRODUC		
credity was the information	above is tru	ue and comp	lete to the best of my l	enpwiedge and belie	·f.	-				
T.d. Probertion	La Rûbe									
ned	- Jube	1 62011	TitleProduc	tion Enginee	er II	Do	ire <u>Jul</u>	y 3, 1980		
(This spaed for	le (se)			<del></del>		<del></del>				
/ <b>U</b>			<b>31</b> 175	<b>5</b>						
PROVED BY	<u> </u>	<u> (5)</u> 200	TITLE DUP	Miris of			1111	9 19 <b>20</b>		

\*\*\*SEE ABOVE