NO. OF COPIES RECEIVED			_	50-0	15-	24718	
DISTRIBUTION	NEW A	NEW MEXICO OIL CONSERVATION COMMISSION					
SANTA FE				<u> </u>	A. Indicate T	ype of Le	ase
FILE					STATE]	FEE X
U.S.G.S.	 			.5	. State Oil &	Gas Leas	e No.
LAND OFFICE							1
OPERATOR	·			\	mm	77777	TITITI
ADDLICATION	LEOD DEDUIT TO	DRILL, DEEPEN, O	P PLUG BACK	(
APPLICATION	TOR PERMIT TO	DRILL, DELI EN, O	K I EOO BACK	}	7. Unit Agree	ment Name	,
							1
b. Type of Well		DEEPEN	ACK L	8, Farm or Lease Name			
OIL GAS	OTHE R	s	IPLE	Miller Gas Com "B"			
2. Name of Operator	OTHER		2010		9. Well No.		
Energy Reserves Gro	oup, Inc.				1-E		
3. Address of Operator		10. Field and Pool, or Wildcat					
P.O. Box 3280, Casp	er, Wyoming 8:	2602			Basin Dakota		
		ATED 1,780 FE	ET FROM THE SOUT	hLINE			
UN!! CEITE			-		(THE STATE OF THE		
AND 1520 FEET FROM	THE West LIN	E OF SEC. 20 TW	P. 30N RGE. 13		TKILL	73.777	HHHH
				//////	12. County		HIIIII.
				777777	San Juan	Hin!	444444
				777777	7777777	20, Rotar	
			. Proposed Depth 19	9A. Formation		20. Hotar	, or c. i.
			6,150'	Dakota	22. Approx.	Rot	ary
21. Elevations (Show whether DF,	<i>RT, etc.</i>) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		22. Approx.	Date Wor	k will start
5533 GR	Blanke	t 3881464	Unknown		Janu	lary 19	181
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SACKS OF	CEMENT	ES	T. TOP			
12-1/4"	SIZE OF CASING 8-5/8"			cement	t to surface		
7-7/8"	4-1/2"	10.5#	6,150'+ *see h		low		
			_				
		1	ı	1			
Energy Reserves Groffrom the surface to will consist of DI or coring is planne with Hydril. It is well.	o T.D. Anticip L, GR - Density ed. Minimum BO s estimated tha	ated zone of co - Neutron from E will consist t it will requi	mpletion is the base of surfac of a series 900 re 30-45 days t	Dakota e casing dual ra o drill	@ 6,150' g to T.D. um hydrau	'. Log No l lic pi	gs DST's reventor this
*It is planned to evaluation of log		2" casing with APPROVAL FOR 90 DAY DRILLING CO EXPIRES 3-5	, VALID IS UNLES S IMMENCED,	Tops wil	nec nec	5 1980	on
				N DOECENT DO	ODUCTIVE 70N	E AND PROP	OSED NEW PRODUC
IN ABOVE SPACE DESCRIBE P	TER PROGRAM, IF ANT.			- FREDERI PR		The state of the s	
I hereby certify that the informat	ion above is true and con	plete to the best of my k	nowledge and bellef.				•
Signed Lilla-	Than	Tüle_Field_Serv	ice Administrat	or	Date12	-2-80	
(This space for	State Use)						-
3,,	13 dx.	SHPF	RVISOR DISTRICT 雅 3		DATE	EC	5 1980
APPROVED BY	· · · · · · · · · · · · · · · · · · ·	TITLE	Diolitical III of		DA15		

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO CHERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

form C-107 keylsed 10-1-78

		All distances must be f	rum the cut	er hawderles	ef the Section	n.		
Operator				Lease				
ENERGY RESERVES GROUP		MILLER GAS COM "B"				1E		
nit Letter Section Township			Range County				<u> </u>	
K	20	30N		13W	San	Juan		
Actual Footage Loca	tion of Well;			 				
1780	feet from the So	uth line and	1520	fe	et from the	West	line	
Ground Level Elev:	Producing For	mation	Pool				Dedicated Acreage:	
5533	Dakota		Bas	sin Dakota			160 (320)	Acres
•	an one lease is	ted to the subject	-	-				working
dated by c Yes If answer in this form in the control of the contr	ommunitization, to No If and its "no;" list the finecessary.)	lifferent ownership is unitization, force-poon maker is "yes;" type owners and tract deded to the well until a oor until a non-stand	of consolutions	which have	actually be	en consolid	lated. (Use revers	e side of
				i			CERTIFICATION	
• · · · · · · · · · · · · · · · · · · ·	 		¥.	 - - 		tained h	certify that the inform erein is true and comp my knowledge and bell	lete to the
•		c.				Company	Services Admin	
1520†		20				shown o notes of under m	y certify that the we in this plat was plotted f actual surveys made y supervision, and tha and correct to the b Ige and belief.	from:field by me or the same
Gas is dedi	cated to El F	easo Natural Gas	s Compa	I I I I I I I I I I I I I I I I I I I		Nover Registered and La Fred Certificate	Physics of the Control of the Contro	
•	Saa	le: 1"=1000"			•	3950	2	-