STATE OF MENH MENN	20			•		
STATE OF NEW MEXIC ENERGY AND MINERALS DEPA		CONSERVATI	ON DIVISION		Form C-101	
	OIL CONSERVATION DIVISION P. O. BOX 2088			Revised 10-1-78		
DISTRIBUTION				SA. Indicate	Type of Lease	
SANTA FE	SANTA FE, NEW MEXICO 87501			BYATE		
FILE		#		C.		& Gas Loase No.
U.S.G.S.	II Apl	7 30-04	17-2002	. 9	ľ	788
LAND OFFICE OPERATOR	<del>                                     </del>		•		Tillin	umminini
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
la. Type of Work					7. Unit Agre	ement Name
DRILL X	[	DEEPEN	PLUG	BACK		· · · · · · · · · · · · · · · · · · ·
b. Type of Well	ì		SINGLE MU	TIPLE	8. Farm or L	enpN ecos.
WELL CAS WELL  2. Jegme of Corretor	DTHEA				9. Well No.	
$M_i$	das Mine	rals (or	rporation	<b>1</b>	Wird	45 # 2
A 131 A 14 C					10. Field on	d Pool, or Wildcat
1408 Sage by  1. Location of Well  UNIT LETT.	ush /rails	.E. A16,	MM 8712	(3	Wile	dcat
4. Location of Well UNIT LETT	ca Loca	TED 504	EET FROM THE WES	TLINE		
0163	c. 14h	2	174/ /2	- <u>-</u> -		
AND 2/03 PEET PROM	THE SOMEN LINE	mminin	WP. /3/Y RGE. /	TTTTTT	12. County	<i></i>
					San Mig	ve/
		*********		HHH	Tiitt	HHHH
				7777777		
			9. Proposed Depth			20. Rolary or C.T.
21. Elevations (Show whether DF	KT arc 1 (314 Kind		2500 Feet	ennsylv		Date Work will start
637/ Gr	/ 1	· ·	.ib. Dilling comments			V+1,1984
23.					نت، نسب	<del>, , , , , , , , , , , , , , , , , , , </del>
	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE		WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
\$ 9"	7-2/8 00	24 =	2500 FF	<del> </del>		circulate
614"	4119"	10/2 4	2500 ++	<del> </del>		//
			1 .	1		
Pla La	d=11 6"	/ /	7.4	/ , ,		
	drill 9".					
75/8". casi	ou and c	ement	top to 60	tton	- sei	+ for
36 hours.	Then inst	all 610W	-our pro	even	T and	1 1124-04,1
with fres	sh we text	N - 6 /4"	hole-t	c for	al cle	Joth .
70 1.0	on is indi	cated h	ill run	250	0'0	F 4/2"
ff producti	cn (> ) noi	-				•
casina a	nd circu	plate in.	APPROVA	WALTE TO	= Qn	
COLLING AND GAGE CHAPTER BOTH PERMIT EXPIRES						DAYS
COLLING AND CACK CALCARS FOR PERMIT EXPIRES (27-8) NEW LINES DATE: SOURCE CORRO UNLESS DRILLING UNDERWAY						
A.T.	Al made Like BCS.	INTERVALS	•		CHUERWA	4Y
						140 PAGRASS USW DEGREE
N ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF PI ER PROGRAM, IF ANY.	RUPUSAL IS TO DEEPEN O	BACK, GIVE DATA O			
hereby certify that the information	on above is true and compl	ete to the best of my kr	pwledge and belief.			
in ( In Armi	ELAND	Tule Presid	dent		Date 10	-3-84
(This space for	<del></del>					
(I)nis space for	Sinhe II A				-	
بسم فمبر في أ	State U/A	Dica		(C)R	-	1: 01. 61
PPROVED BY	Signe Up	DIS ().	IT SULTAN	OR '	DATE	10-24-84

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

All distances must be from the outer boundaries of the Sect	lon.						
Midas Minerals Corporation 2000 015788	Well No. Milla 5 2						
	San Miguel						
Actual Footage Location of Well;  504 feet from the West line and 2/03 feet from the 500 th line							
Ground Level Elev. Producing Formation Pool Wildcat	Dedicated Acreage;						
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.							
<ol><li>If more than one lease is dedicated to the well, outline each and identify the interest and royalty).</li></ol>	e ownership thereof (both as to working						
3. If more than one lease of different ownership is dedicated to the well, have the dated by communitization, unitization, force-pooling, etc?	e interests of all owners been consoli-						
Yes No If answer is "yes;" type of consolidation							
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of							
this form if necessary.)							
forced-pooling, or otherwise) or until a non-standard unit, eliminating such intere	sts, has been approved by the Division.						
	CERTIFICATION						
SERT LI WHEEL	I hereby certify that the Information con-						
ROUND COLLEGE	tained herein is true and complete to the best of my knowledge and belief.						
6030) H	Andrew E- Long						
SURVEY STRANGE	Andrew E. Long						
PROFESSIONAL	President						
2653.86 ft center of	Midus Minerals Corporchic						
Section	Duta 10-3-84.						
504	I hereby certify that the well location shown on this plat was platted from field						
	notes of octual surveys made by me ar under my supervision, and that the same						
	Is true and correct to the best of my knowledge and belief.						
	30 SEPTEMBER 1984						
3,	abet luneler						
2103	Registered Professional Engineer and/or Land Surveyor						
	6030, NEW MEXICO						
230 600 60 1320 1650 1980 2310 2640 2000 1500 1000 500 0	Certificate No.						