NO. F COPIES RECEIVED	5							
DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION						orm C-101	530-031-20229	
SANTA FE	1/1-1						Type of Lease	
FILE U.S.G.S.	7 4				`	STATE	——————————————————————————————————————	
LAND OFFICE	2				1.5		& Gas Lease No.	
OPERATOR	7							
	<u></u>					77777		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
1a. Type of Work			···		7	7. Unit Agre	ement Name	
DRILL DEEPEN PLUG BACK								
b. Type of Well						. Farm or L		
OIL GAS SINGLE MULTIPLE ZONE ZONE						Fernandez Co.		
2. Name of Operator								
Northern Linerals, Inc.								
3. Address of Operator							10. Field and Pool, or Wildcat	
1/3 kio Alsta Clace, Lanta Fe, New Mexico 07501							cat	
4. Location of Well	ETTER E	LOCAT	ED 2000 FE	ET FROM THEOTT	th Line			
AND SOO FEET FE	TOM THE C	づ LINE	OF SEC. TV	(P. 141) RGE. E	NMPM	<u> </u>		
					<i> </i>	12. County		
						c.lin.	ley (((()))	
				Proposed Depth 19	9A. Formation		20. Rotary or C.T.	
					Lorrido		Hotary	
21. Elevations (Show whether			•	B. Drilling Contractor			. Date Work will start	
7474 G. L.	•		wi.de	stemant Bro.	, <u> </u>	ار تا	on Iporoval	
23.		PRO	OPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF	CASING V	WEIGHT PER FOOT	SETTING DEPTH SACKS OF		CEMENT	EST. TOP	
	71	11	201b. 	30! 2200!	1	to Uli	I *	
	100		<u> </u>		- Suff.			
	Ì	1			500 a	bove	pper Hospali	
						•	೮೭೩ನ •	
				n wildcat wel rcial product			be drilled abed, 5° hold	
				ll be run to				
				mercial proc				
			APPROVAL VAL	iÖ		-		
			POR 90 DAYS UN	223 2		1		
			POR 90 DATS UN	MCFD.		f > 1	1.20	
			DRILLING COMME			1	, en 20	
			4.5-	12			(2) (2) (2)	
		EXP	IRES				e and /	
							COM SOM	
							0/31.3	
IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREV	PROPOSED PR ENTER PROGRAM,	ROGRAM: IF PR IF ANY.	OPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE DATA ON	N PRESENT PROD	OCTIVE ZONE	AND PROPOSED NEW PRODUC-	
I hereby certify that the inform	nation above is t	rue and comple	ete to the best of my kn	owledge and belief.				
Signed Flored Dios	uelzen		Title Fro. 1	en t	De	ate_1-1	- 72	
(This space	for State Use I	1						
(This puce								
	jor state csej	' //	\cap					
10001	of State Cse)	uld	l.	D. 1-111			1-1.75	
APPROVED BY ELLE	y Clu	uld	TITLE Sup	Put 111.	D	ATE	1-6-72	
APPROVED BY ULU CONDITIONS OF APPROVAL	y Clu	wed	TITLE Sup	Put 111.	D	ATE	1-6-72	

2031

All distances must be from the outer boundaries of the Section. Well No. Operator Northern Minerals, Inc. Fernandez Co. · ONE Unit Letter Section Township County Five 14 North 8 West McKinley Actual Footage Location of Well: 2000 660 feet from the West line and feet from the line Ground Level Elev. Producing Formation Pool Dedicated Acreage: Wildcat 40 7474 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership there of thosh as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? JAN 6 1972 If answer is "yes," type of consolidation ___ OIL CON. COM T Yes ☐ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Nome Lloyd Davidson Position President -- 6604.5 Northern Minerals, Inc Date Well No. -1 1-1-72 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 1, Januarv Registered Professional Engineer and/or Land Surveyor Certificate No.

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