I hereby certify that the Signed Zund	PREVENTER	above is tr	F ANY.	proposal is to deeperstee to the best of my	N OR PLUG BACK, G	elief.	PRESENT PRO	Ductive zone	OIST. 3 -17-72 V 2 0 1972
I hereby certify that the Signed Zund	information	above is tr	F ANY.	PROPOSAL IS TO DEEPE	n on PLUG BACK, G		PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODU
TIVE ZONE. GIVE BLOWOUT	PREVENTER	PROGRAM, I	F ANY.	PROPOSAL IS TO DEEPE	n on PLUG BACK, G		PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODU
TIVE ZONE. GIVE BLOWOUT	PREVENTER	PROGRAM, I	F ANY.	PROPOSAL IS TO DEEPE	N OR PLUG BACK, G		PRESENT PRO		
IN ABOVE SPACE DESC	RIBE PRO	POSED PRO	OGRAM: IF			IVE DATA ON	PRESENT PRO		
				EVLI	KES				Dia
				EAL	KES				Dia
				EXPI	nec 2- /	19-7	<i>d</i>	/OIL	~~~~/
								1	-AN. •
					FOR 90 DAYS	UNLESS MENCED.		1 40	180
					APPROVAL Y	/ALID		Mrs	20 1972
Com	ner.cra	l prod	(UC OLUI				9. Well No. 2 10. Field and Pool, or Wildcat Wildcat Ch NMPM 12. County McKinley McKinley 19A. Formation Morrison 20. Rotary or C.T. Rotary 22. Approx. Date Work will start Upon Approval SACKS OF CEMENT Sufficient to Circ. Sufficient to cover 500' above Upper Hospah vell. 5" hole will be recial production is asing will be run to sary to establish		
tota	al dep	th, pe	rfora	ted and tre	ated as r	ecess	ary to	establ	## <u></u>
dri	lled t	o tota	l depi	th. logged	and, if c	ommer	cial pr	roducti	on is
This	s well	will	be a 2	2,300' Morr	ison wild	lcat w	ell. 5'	' hole	will be
					• •		1		1
6±"		4-1/2		9 Lb.			Suffic	icient to cover	
SIZE OF HOLE		SIZE OF 7-5/8"		WEIGHT PER FOO 24 Lb.	T SETTING	DEPTH			
<u> </u>				ROPOSED CASING A	····		T = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u> </u>	
23.				T T	l		- -	1 0500	
21. Flevations (Show whether DF, RT, etc.)		T, etc.)	21A. Kind & Status Plug. Bond Statewide		21B. Drilling Contractor Stewart Bros.		3.	22. Approx	. Date Work will start - Approval
							Morrisc		·
HHHHHH	HHH	HHH	HHH	HHHHH	19. Proposed De	epth 19	A. Formation		
							M	McKin	1ey
AND	ET FROM TH		IIIII	E OF SEC.	TWP. TON	RGE. JW	NMPM		
5701		Mod	4-	2	15N	6w			
4. Location of Well	NIT LETTER	D	LOC	740°	FEET FROM THE _	North	1LINE	777777	
3. Address of Operator P. O. Box 2182									
	rther	n Mine	rals,	Inc.				10 E: 11	2 · ·
2. Name of Operator	AS ELL	OTHE			ZONE		ZONE L		
b. Type of Well		SINGLE MULTIPLE							
DR	ILL *			DEEPEN		PLUG B	ACK FT	paragaman ang distribution di santan ang distribution di santan ang distribution di santan ang distribution di	
APPL 1a. Type of Work	ICATION	FUR PER	RMIT TO	DRILL, DEEPEN	, OR PLUG B	ACK		7. Unit Agre	ement Name
	10171011		N. 11 T. T. 2	DOUL SEEDS	00.01710.5	A CIV			
OPERATOR					,				
U.S.G.S.	2							STATE L	
1 44 0 0 0	1/3							Г	Type of Lease
FILE	/				ZX XX TOR CO			Revised 1-1-6	
			NEW MEXICO OIL CONSERVATION COMMISSION				多0~0 Torm C-101	31-2029	
FILE	<u> </u>	1					•	2 -	

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1980 2310

2000

1500

1000

All distances must be from the outer boundaries of the Section. Well No. Operator Drought-Booth MORTHERN MINERALS, INC. Unit Letter Section Township 15 N. 6 W. McKinley Two Actual Pootings Location of Well: 570 West feet from the North feet from the line and line Dedicated Acreage: Ground Level Elev. Producing Formation 6540 40 Wildcat 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 thereof (both 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? 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.). 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 .570 best of my knowledge and belief. Drought-Booth President Northern Minerals, 11-17-72 certife that the well location of actual surveys made by me or November 10, 1972 Registered Professional Engineer and/or Land Surveyor Certificate No.