DISTRIBUTION	THE PROPERTY OF THE PROPERTY O						1	50 -0 51 - 205/8 Form C-101 Revised 1-1-65			
SANTA FE							ſ		Type of Lease		
FILE	2							STATE	FEE X		
U.S.G.S.							Ì	5. State Oil	& Gas Lease No.		
OPERATOR	1								mmmm		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK											
	TION F	OR PERMIT	TO DRILL	_, DEEPEN, C	R PLUG B	ACK		7. Unit Agre	ement Name		
1a. Type of Work				_				·			
DRILL b. Type of Well	Type of Well DRILL X DEEPEN PLUG BACK								ease Name		
OIL GAS SINGLE MULTIPLE ZONE ZONE									Fe Pacific		
2. Name of Operator									9. Well No.		
Northern Minerals, Inc.									10. Field and Pool, or Wildcat Minus Cr. Splly & f		
Box 2182, Santa Fe, New Mexico 87501									dinnini.		
4. Location of Well UNIT LETTER G LOCATED 2310 FEET FROM THE NOTTH LINE											
AND 1650 FEET FROM THE East LINE OF SEC. 20 TWP. 16N RGE. 6W NMPN									44444444		
AND TOSO FEET FO	TTTT	THITT	THITT	HHHH			IIIII	12. County			
							111111	McKinle	<u>ev ())))))))</u>		
	IIII										
	77777		111111		9. Proposed D	epth 19	A. Formation		20. Rotary or C.T.		
					1200'	1	ospah-Ga	allup	Rotary ~		
21. Elevations (Show whether	DF, RT,	etc.) 21A.	Kind & Statu	as Plug. Bond 2	1200 lB. Drilling C		opan o	22. Approx	x. Date Work will start		
6790 GR	6790 GR State Wide Own							8/1/77			
23.		<u> </u>	PROPOS	SED CASING AND	CEMENT PR	OGRAM					
SIZE OF HOLE	SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS O								EST. TOP		
6 ½		4 <del>}</del>	10	50 #	1190		100		Surface		
							l		i		
		•						,			
, <b>**</b>		الم 11 م 13	" hole t	to approxim	atelv 11	70'. W	e will	core the	<b>.</b>		
· •											
Ноsp	ah-Ga	llup sand	. If co	ommercial t	hickness	of oil	sand i	s presen	ıt,		
we w	ill r	run 4½" ca	sing and	d attempt t	o comple	te as a	n oil w	ell.			
					251D						
				APPROVAL S	535						
				FOR 90 DAYS	WAEHCED,			/ *	Company (D)		
				PIRES 10	21-77	and the same of th			AUG 2 1022		
				100	21			\ 011	CON 22		
			ex	bikes -				( )	DIST. 3		
IN ABOVE SPACE DESCRIB	E PROP	OSED PROGRA	M: IF PROPOS			GIVE DATA OF	PRESENT PR	ODUCTIVE ZO	E AND PROPOSED NEW PRODUC		
I hereby certify that the infor				the best of my k	nowledge and	bellef.					
Signed Mark 2	(u)	udles		Consulti				Date 7	/28/77		
(This space	e for Stat	te User			<del></del>				,		
(1,11.3 space)	7,4	/// ~	1		uscs bli	er 🚅		-			
APPROVED BY	De	11/1/10/1	TIT	LE SUPER	美洲 家 副型	7		DATE	<u> </u>		
CONDITIONS OF APPROVA	L, IF A	NYI	-					•			
		•									

## NEW MEXICO OIL CONSERVATION COMPANION PLAT

WELL LOCATION AND ACREAGE DEDICATION PLAT All distances must be from the outer boundaries of the Section. Lease Operator S.F.P.R.R No.23 Santa Fe Pacific Northern Minerals, Inc. County Range Section Township Unit Letter 6 W McKinley 16 N 20 G Actual Footage Location of Well: feet from the East 1650 feet from the North Dedicated Acreage: Ground Level Elev: Producing Formation Miguel Creek Gallup Acres Hospah-Gallup 6790.5 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? If answer is "yes," type of consolidation \_ ☐ No | Yes 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. Consulting Geologist Northern Minerals, Inc. Company 7/28/77 1650'..... F.P.R.REL. 6790.5 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. Registered Professional Engineer

1500

2310

1650

1000

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