STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. Box 2088 SANTA FE, NEW MEXICO 87501

ADMINISTRATIVE	ORDER
NFL 110	

INFILL DRILLING FINDINGS AND WELL SPACING WAIVER
MADE PURSUANT TO SECTION 271-305(b) OF THE
FEDERAL ENERGY REGULATORY COMMISSION REGULATIONS,
NATURAL GAS POLICY ACT OF 1978 AND OIL CONSERVATION DIVISION
ORDER NO. R-6013

Bradlev H. Keves and Margaret N.

OIL CON. DIV.

I. Opera	K tor_	eyes	, Tru	ıstees		·	Well Nar	me and	NO.	Ransom Well No. 1-M
Locat	ion:	Unit	0	Sec. 13	Twp.29	North Rn	g. 11 We	est (Cty	San Juan
II.										
THE D	IVISI	ON F	INDS:							
promumell find, effic drain required	lgate to qu pric ient: ed by remen	ed pundalify or to ly dragged any any any ats.	rsuant y as a the c ain a exist	to the Na a new onsho commencemen portion of ting well w	tural Gas re produc t of dril the rese ithin tha	s Policy of the	Act of 1 l under at the v vered by and mus	1978 p Section well i y the t gran	rovidon 10 s nec prora t a w	mission Interim Regulations les that, in order for an infill 3 of said Act, the Division must essary to effectively and tion unit which cannot be so vaiver of existing well-spacing
proce	dure	wher	eby tl	No. R-6013, he Divisior hat an infi	Directo	r and the	Divisi 🔾	Divis	ion e miner	established an administrative rs are empowered to act for the
(3)	That	the v								ed in the Aztec Fruitland
		1.0								1 pool is 160 acres.
of Se	c	13	, Tv	-ac	, Rng.	11W ,	is cur	rently	dedi	EE/4 Leated to the applicant's Ransom Lion.
(5) previ	That ousl	this y app:	prora roved	ation unit by Order N	is (X) s	standard N/A	() no	nstand •	ard;	if nonstandard, said unit was
(6) well(That s) o	said n the	prora unit	ation unit	is not be	eing effe	ectively	and e	ffici	iently drained by the existing
the p	rodu	ction	drill: of an ecove:	n additiona	pletion (of the we	ell for MCF of	which gas fr	a fin	nding is sought should result in ne proration unit which would not
Fa	hich voir	a fii	ndina	ie equaht	ie neces	sary to e	ffect i V	elvan	d err	olied with, and that the well iciently drain a portion of the ned by any existing well within
(9) appli pool.	cati	in o on sh	rder ould	to permit e be approved	ffective Las an e	and effi xception	cient d to the	lrainag standa	e of rd we	said proration unit, the subject ell spacing requirements for the
				ERED:						
infil for i	l we nfil	ll on l dri cessa	the lling rv to	existing pages granted by permit the	oration this or drainag	unit desc der is ar e of a po	cribed i n except ortion o	n Sect ion to of the	non i appl reser	escribed in Section I above as an II(4) above. The authorization licable well spacing requirements rvoir covered by said proration existing well thereon.
minne	sion -	առջ մ	ल्खात ।	есснаату.						f such further orders as the
DOME	at 8	anta	Fe, N	ew Mexico,	on this,	15th	_day of		anua	ary , 19 <u>86</u> .
Cit	tugu.			JEGE			DīVĪSI	ON DIT	. ८ . भरतान	R ENABLINER
				JAN 1	71986					