	1		
DISTRIBUTIO			
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
INANSPORTER	GAS	Ι	
OPERATOR	I		

## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Porm C-104
Superzedes Old C-106 and C-110
Elloctive 1-1-65

Same of the same of the same

LAND OFF	ICE			$\Box$							
TRANSPOR	TER	GAS	}								
OPERATO				$\dashv$							
PROPATIO	N OFF	ICE						<del>,</del>			
Operator			RUI	ס כ	otroloum	(Americas) I	īnc.				
Address			ьш		erroream	(Americas) 1	ille •		<del></del>	71'	
Р.	0. I	3 <u>0x_3</u>	280,	Ca	sper, WY	82602		10.			
Reason(s) to	filing (	Check s	proper b	or)	Change in	Transporter of:		Other (Please	explain)		l
Recompletto		Ħ			Oil	<u> </u>	y Gas				
Change in O	wnership	<u> </u>			Casinghea	d Gas Cor	ndens	ate 🗌			
If change of					Energy	Reserves Gro	oup.	INc. P. O. B	ox 3280, C	Casper WY 82602	
DESCRIPT	TON O	F WEI	J. AN	D I	EASE						
Lease Name					Well No.	Pool Name, Including Otero Cha-		mation	Kind of Lease	ı	arilla 35
	illa	35			0	Otero Cha-	icra		State, r edetal	orFoo Indian Jic	ariiia ba
Location Unit Lett	A		.::	550	Feet From	n The North	Line	and990	_ Feet From Th	East	
Line of S	ection	-1		Tow	nship 2	4N Range	51	W , NMPM		Rio Arriba	County
DESIGNAT	ION O	F TRA	NSPC	RT	ER OF OIL	AND NATURAL	GAS			<del>-, , -,</del> ,,	<del></del> 1
Name of Aut	pezized	Transpo	orter of	011	or Co	ondensate 🗀		Andress (Give address	to which approve	ed copy of this form is to be	sent)
Name of Aut	hor:zed	Transpo	orter of	Casi	nghead Gas	or Dry Gas XX	<del>-                                    </del>	Address (Give address	to which approve	ed copy of this form is to be	sent)
El Paso	Natur	al G	as Co	_						ington, NM 8740	1
If well produ	n of tark	5.			Unit Sec.			Is gas actually connect Laz	į,	09-07-77	
If this produ	ction is	comm:	ingled	with	that from an	y other lease or po	ool, g	ive commingling orde	r number: R	-5775-(08-01	-287
CUMPLET	ION D.	AIA_			10	il Well Gas Wel		New Well   Workover		Plug Back   Same Restv.	
Designa		oe of C	ompie-	110				Total Dooth	1	P.B.T.D.	
Date Spudde	d				Date Compl. R	eady to Prod.		Total Depth		P.S.1.D.	
Elevations (	DF, RKE	3, RT, 0	GR, etc.	,	Name of Produ	icing Formation		Top Oll/Gas Pay		Tubing Depth	
Perforations										Depth Casing Shoe	
					Т	URING, CASING.	AND	CEMENTING RECOR	RD		
	HOLE	SIZE				& TUBING SIZE		DEPTH S		SACKS CEMEN	т
TEST DAT	ra ani	D REQ	UEST	FC	R ALLOWA					and must be equal to or exce	red top allow-
OIL WELL	Ļ				Date of Test	able for thi	ia dep	th or be for full 24 hour Producing Method (Flo		i, etc.)	<del></del>
Date r Itel i	Cii	nun 10									
Length of T	<b>-</b> 4 t				Tubing Pressu	re		Casing Pressure		Choke Size	
Actual Prod	During	Test			Oll-Bbis.	/		Water-Bbls.	<u> </u>	Gas-MCF	
				_					٠,١٥	ent.	
Actual Prod		MCF/D			Length of Tee	t		Bbls. Condensate/MMC	F	Gravity of Condensate	
Teeting Mel	hod (pit	ot, back	pr.)		Tubing Pressu	ue (Shut-in )		Casing Pressure (Shar	-in)	Choke Size	
CERTIFIC	ATE C	of CO	MPLI	ANC	E			OIL	CONSERVA	TION COMMISSION	
I hereby ce	rtify the	t the r	ules a	ıd r	egulations of	the Oil Conservat	tion	APPROVED_S	- 00	. 19	)
Commission above is tr	ne and	been c comple	omplie eta to	d w the	ith and that beat of my k	the information givenowledge and beli	ief.	BY	rank).	Janes -	
	Ja Co Bold							TITLE SUPERVISOR DISTRICT # 5  This form is to be filed in compliance with RULE 1104.  If this is a request for allowable for a newly drilled or deepened			
	(Signature)							Well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.			
	Dale Belden District Clerk							All sections of	f this form wu	at be filled out complete	ly for allow-
	(Tale)						All sections of this form must be filled out completely for silow- sble on new and recompleted wells.				
(	October 10, 1985							Fill out only Sections I. II. III. and VI for changes of owner, well name or number, or transporter, or other such change of condition.			
	:							Separate For completed wells.	ns C-104 mus	t be filed for each poo	l in multiply