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DISTRIBUTION						
TAFE						
ξ.						
G.S.						
10 OFFICE						
OIL						
GAS						
ERATOR						
	OIL	OIL				

## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

Porm C-104
Superceder Old C-104 and C-110
Elloctive 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

HSPORTER	٥١٦														
	GAS	-													
HATOR	ICE	1	<del>                                     </del>												
		um	(Amc	ericas), Inc.						<del></del>					
P.O. Bo	ox 32	80,	Cas	sper, WY 82602	··						_				
ants) for liling t	(Check ;	prope	00=1			Oi	her (l'Icase e	zpiain)							
Wet1				Change in Transporter of:				٠							
impletion				Oil Dry	Gas densa	님		•	•						
nge in Ownership							<del></del>	<del></del>							
ange of owners iddress of prev				nergy Reserves Croup, I	Inc.	, P.O.	Box 3280	O, Casper	, WY 82	2602					
CRIPTION O	F WEL	LLA	ND 1	LEASE											
se Name		_		Well No. Pool Name, Including		_		(ind of Lease State, Federal	a. Faa	Lease à	1				
Jicaril.	la 3	5		2	Lup	_ Dakot <u>a</u>	west	state, 7 sacrat	01744	Indian Jic Ti	r. B				
Jnit Letter	М	_ : <b>_</b>	-991	O Feet From The South	Line	and <u>990</u>	···	Feet From T	he <u>West</u>		-				
Ine of Section	•	36	Tov	enship 25N Range	5W	<u> </u>	, NMPM,	Rio A	rriba	Cour	nty				
SIGNATION C	OF TR.	ANS	POR	TER OF OIL AND NATURAL	GAS	A-4		7	12 22-1 7						
e of Authorized	Transp	orter	ot CII	of Concensate	1					is form is to be sent)					
Ciniza	Pipel	ine	COI	mpany singnead Gas ar Dry Gas A	- :	P.O. Bo	ox 1887 ive address io	Farmingt	on NM	-87413 is form is to be sent)	$\dashv$				
								Farming		87401	ļ				
El Paso			чаs	Unit Sec. Twp. P.gs.	T.		ally connected			01401					
ell produces oil e location of tan	:ks.			L 35 25N 5W		Ye			···						
		ningl	ed wi	th that from any other lease or po-	ol, g	ive commi	ngling order	unwpet:	<del> </del>						
MPLETION I			1	Oil Well Gas Well	1 1	New Well	Workover	Deepen	Plug Back	Same Resty, Diff. F	₹es'v.				
Designate Ty	pe of	Com	pieti			Total Dept	<u> </u>	<u>t</u>	P.3.T.D.	!					
e Spudded				Date Compl. Reday to Prod.		·									
vations (DF, RA	KB, RT.	CR.	elc.,	Name of Producing Pormation		Top QU/G	is Pay		Tubing Dep	th .					
forations	<u> </u>								Depth Cast	ng Shoe					
				TUBING, CASING,	AND	CEUENT	NC RECOR	D							
				CASING & TUBING SIZE		CEMENT	DEPTH SE		S	ACKS CEMENT					
HOLS	ESIZE														
									<del> </del>						
				FOR ALLOWARIE (Test must	he all		of rotal value	me of load oil	and must be	equal to or exceed to:	allou				
ST DATA A:	ND RE	QUE	.51 F	FOR ALLOWABLE (Test must able for thi	is dep	ith or be for	r fuli 24 hours	)							
te First New CI	1 Aun To	o Ten	14.3	Date of Teet		Producing	Method (Flow	, pump, gas li	TO E	e e i ve	3				
ngin of Test				Tubing Pressure		Casing Pr	esau:6		1000 Stz						
tual Prod. Durin	ng Test			OII-3bis. /		Water-Bb	la.		Gas-NE	P2 71935	· · · · · · · · · · · · · · · · · · ·				
									- OIL (	CON. DIV					
S WELL										DIST_3					
tual Prod. Test	I-MCF/	9		Length of Test			aeneate/MMC		Gravity of	(Condensate					
eting Method (p	oicot, bac	ca pr.	.)	Tubing Pressure (Shat-in)		Casing Pressure (Shat-in)		Choke Sta							
RTIFICATE		OMP	LIA	NCE			OIL	CONSERV	ATION CO	OMMISSION					
						4855	- OVED	SE	1-27/	1985					
	<b>L</b>		nlind	regulations of the Oil Conserval with and that the information gi	ven	APPRO	OVED	Trank	J.CS	lava /					
ve is true an	e peen	plete	10 ()	he best of my knowledge and bel	iel.	BY				7					
						TITLE		SUPERV	ISOR DISTRICT	F # 5					
District Clark  (Tule)  9-19-85				This form is to be filed in compliance with RULE 1104.  If this is a request for silowable for a newly drilled or despens well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.  All sections of this form must be filled out completely for allow											
									able on new and recompleted wells.  Fill out only Sections I. II. III. and VI for changes of owner well name or number, or transporter, or other such change of conditions.						
								•							
											(	Date;		S	eparate For
										ll comple	eted wells.				