ANTA FE	·	\square	
ILE			
J.S.G.S.			
AND OFFICE			
RANSPORTER	OIL		
	GAS		
PERATOR			

KEQUEST FOR ALLOWABLE AND

Ellective 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

AND OFFICE				-		
RANSPORTER GAS		1		•		•
PERATOR	•	•			•	
PRORATION OFFICE						
perutor			•			
Cotton Petrol	eum Corporati	on				
717 17th Stre	et, Suite 220	O, Denver, C	olorado 80202			
eason(s) for filing (Check proper box)		•	Other (Please	explainj	•	
iew Well	Change in Trans					
lecompletion	OII	Dry Gas	751.			
hange in Ownership	Casinghead Gas	Constant				
change of ownership give name						
id address of previous owner					•	
ESCRIPTION OF WELL AND L	EASE		- mailon	Kind of Lease	Jicarilla	Lease No.
ease Name	7.01	Name, Including Fo		State, Federal	or Fee Apache	126
APACHE	Li	ndrith Gallu	p-Dakota West	l		
ocation A 50		North	e and	Feet From T	The East	
Unit Letter::	Feat From The					
2 Tow	nship 24N	Range 4W	, NMPM	Rio Arı	riha	County
Line of Section 2 10w						
ESIGNATION OF TRANSPORT	ER OF OIL AND	NATURAL GA	S Address (Give address	to which approv	ved copy of this form is	to be sent)
None of Authorized Transporter of Off	س		Bon 256 Formi	noton NM	87401	
Giant Refinin	g CO.	r Dry Gas	Address (Give address	to which approv	ed copy of this form is	to be sent)
Name of Authorized Transporter of Cas.	,				gton, NM 87401	·
El Paso Natur	al Gas Compan	1 445.	Is gas actually connect	ed? Whe	en	
If well produces oil or liquids, give location of tanks.	A 2	24N • 4W	yes		7-1-75	
I this production is commingled wit	h that from any oth	er lease or pool,	give commingling orde	number:		
COMPLETION DATA	I-OIL We		Now Well Workover	Deepen	Plug Back Same He	s'v. Diff. Res'v
Designate Type of Completio		II Gus nen				
	Date Compl. Ready	to Prod.	Total Depth		P.B.T.D.	
Date Spudded					Tubing Depth	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing	Formation	Top Oil/Gas Pay		Depth Casing Shoe	
Perforations	<u> </u>				Deptil County Circ	
PENOLULIA			ATHENTING DECO	P.D.		
			CEMENTING RECO	ET	SACKS CE	MENT
HOLE SIZE	CASING & T	UBING SIZE	1			
						\
	1					and top alian
TEST DATA AND REQUEST F	OR ALLOWABLE	(Test must be a	feer recovery of total vol	ume of load oil	and must be equal to of	
OIL WELL		able for this de	prh or be for full 24 how Preducing Method (Fla	w, pump, gas li	ift, etc.)	
Date First New Oil Run To Tanks	Date of Test			•	· <u>1</u> 2	
	Tubing Pressure		Casing Pressure		Choke Size	
Length of Test	, abind				Gae-MCF	
Actual Prod. During Test	Oil-Bbls.		Water - Bbis.		Gue - M.G.	
Actual Float Colons			<u> </u>	•		
GAS WELL			Bbls. Condensate/AM	CF	Gravity of Condense	t•
Actual Fred. Test-MCF/D	Length of Test					
- Lock no I	Tubing Pressure	shui-iu)	Casing Pressure (Sha	it-in)	Choke Size	
Teating kielkod (picot, back pr.)						
	CF		OIL	CONSERV	ATION COMMISSI	ON
CERTIFICATE OF COMPLIAN	CE			FEB 2	7 1981	
and a constant at the sular and	regulations of the	Oil Conservation	APPROVED			
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		Original Signed by FRANK I. CHAVEZ				
		SUCCATION DISTRICT IN				
		_	TITLE		enmollance with Mil	LE 1104.
, ,	1-000	•	This form is	to be illed in	compliance with RU	illed er decpan
This form is to be frien in construction of this is a request for allowable for a newly different form that he accompanied by a tabulation of well, this form that he accompanied by a tabulation of well, this form that he accompanied with RULE 11 tests taken on the well in accordance with RULE 11			i of the Caviett 111.			
(Signature) Division Production Manager [touti			tests taken on th	e well in acc	ordence With NOCC nust be filled out con wells.	plately for allo
Division Production Manager			tyle on non sug	of this form m	veilu.	,
(T	ide)		Fill out only	Southous L.	II. III. and VI for enter, or other auch ch	hangen of event angle of condith
			H 11	her, or tr≢nuin	HIERON OTHER PARTY OF	