NO. OF COPIES RECEIVED			4	
DISTRIBUTION				
SANTA FE		,		
FILE			i	
U.S.G.S.				
LAND OFFICE				
TRANSPORTER	OIL			
	GAS			
OPERATOR		[,2]		
PRORATION OFFICE				

October 3, 1966

(Date:

DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION Form C-104			
SANTA FE	REQUEST FOR ALLOWABLE Supersedes Old C-104 and C-1			
U.S.G.S.		AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		
LAND OFFICE	AUTHORIZATION TO TRA			
OIL				
TRANSPORTER GAS				
OPERATOR				
I. PRORATION OFFICE				
El Paso Natural Gas Co Address	mp a ny			
Box 990, Farmington, N. Reason(s) for filing (Check proper box)	ew Mexico	Other (Please explain)		
New Well	Change in Transporter of:		om Burns Com #1 (Ppi)	
Recompletion.	Cil Dry Go			
Change ir. Ownership	Casinghead Gas Conde			
If change of ownership give name and address of previous owner	Merrion & Bayless (O)	perator)		
II. DESCRIPTION OF WELL AND I				
Canyon Largo Unit	Well No. Pool Name, Including F	Ormation Kind of Leas Pictured Cliffs State, Federa		
Location	13002.1, DO: Marieo 1	rictarea Ciliis	ri cr Pre	
Unit Letter N 790	Feet From The South Lin	ne and 1760 Feet From	The West	
,		_	THE	
Line of Section 4 Tow	nship 25N Range	6W , NMPM, Rio	Arriba County	
III DESIGNATION OF TRANSPORT	ED OF OU AND NATURAL CA			
III. DESIGNATION OF TRANSPORT Name of Authorized Transporter of Ci.	or Condensate 🔀	Address (Give address to which appro	eved copy of this form is to be sent)	
El Paso Natural Gas Co	-88		·	
Name of Authorized Transporter of Cas.	El Paso Natural Gas Company Box 990, Farmington, New Mexic Name of Authorized Transporter of Casinghead Gas or Dry Gas Address (Give address to which approved copy of this		wed copy of this form is to be sent)	
El Paso Natural Gas Co	El Paso Natural Gas Company Box 990, Farmington, New Mexico		New Mexico	
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? When		
give location of tanks.	N 4 25N 6W			
If this production is commingled with IV. COMPLETION DATA	that from any other lease or pool,	give commingling order number:		
Designate Type of Completion	Oil Well Gas Well	New Well Workover Deeper.	Plug Back Same Restv. Diff. Restv.	
	Date Compl. Ready to Prod.			
Dute Spudded	Late Compi. Ready to Prod.	Total Depth	P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
Perforations			Depth Casing Shoe	
	TURING CASING AND	CEMENTING BECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET SACKS CEMENT		
		52.11.521	SACKS CEMENT	
	· · - · · · · · · · · · · · · · · · · ·	İ		
V. TEST DATA AND REQUEST FO		fter recovery of total volume of load oil oth or be for full 24 hours)	and must be equal to or exceed top allow-	
Oll. WELL Date First New Oil Run To Tanks	Cate of Test	Producing Method (Flow, pump, gas li	ft, etc.)	
			/ofl.fivtD \	
Length of Test	Tubing Pressure	Casing Pressure	Choke Siz	
			OCT 5 1966	
Actual Prod. During Test	C11-Bbls.	Water-Bbls.	CON. COM.	
		<u> </u>	COM. 00 /	
GAS WELL				
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
			-	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
VI. CERTIFICATE OF COMPLIANC	E	OIL CONSERVA	ATION COMMISSION	
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.		ARRENTED 0CT - 5 1966		
		AFFROVED, 19		
		By Original Signed by A. R. Kendrick		
		 TITLEPETROLEUM	engineer dist. no. 3	
Grisine's	0	11	compliance with RULE 1104.	
Original Signed F	H W 000	well, this form must be accompa	vable for a newly drilled or deepened nied by a tabulation of the deviation	
Petroleum Engineer	tests taken on the well in accordance with RULE 111.		rdance with RULE 111.	
(Tiv		All sections of this form mu	at 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 condition.

Separate Forms C-104 must be filed for each pool in multiply