NO. OF COPIES RECEIVED		6	
DISTRIBUTION		7	
SANTA FE		1	
FILE		1	V
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL	1	
	GAS	1	
OPERATOR		2	
PRORATION OFFICE			

	DISTRIBUTION	NEW MEXICO OU	CONSEDVATION COMMODIAN	 Form C-104			
	SANTA FE /	REQUEST FOR ALLOWARI F					
	U.S.G.S.		AND	Supersedes Old C-104 and C-1. Effective 1-1-65			
	LAND OFFICE	AUTHORIZATION TO TE	RANSPORT OIL AND NATURAL	GAS			
	TRANSPORTER OIL /						
	GAS /						
	OPERATOR 2						
I.	Operator	4					
	El Paso Natura	1 Gas Company					
	Address Box 990, Farmi	ngton, New Mexico					
	Reason(s) for filing (Check proper box		Other (Please explain)				
New Well Change in Transporter of: Change of Operator Effective 7.							
	Recompletion	Oil Dry (Gas	are mirecoide talago			
	Change in Ownership	Casinghead Gas Cond	densate				
	If change of ownership give name and address of previous owner	LAPCATA E	PATHERING	Co			
II.	DESCRIPTION OF WELL AND	•					
	Lease Name Whan Jones	Lease No. Well No. Pool N	Name, Including Formation	Kind of Lease Navajo Ind.			
	Location			State, Federal or Fee			
	Unit Letter;	Feet From TheL	ine andFeet From	The West			
	Line of Section To	wnship Range	8w , NMPM, San	Juan County			
HI.	DESIGNATION OF TRANSPOR	TER OF OU AND NATURAL C	146				
	Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which appre	oved copy of this form is to be sent)			
	El Paso Natural		Box 990, Farmington	, New Mexico			
	Name of Authorized Transporter of Ca	singhed Gas or Dry Gas	Address (Give address to which appre	oved copy of this form is to be sent)			
		Unit Sec. Twp. Rge.	Box 990, Farmington Is gas actually connected?	n, New Mexico			
	If well produces oil or liquids, give location of tanks,	L 30 26N 8w	is gas actuary connected?	nen			
	If this production is commingled wi	th that from any other lease or pool	give commingling order number:				
IV.	COMPLETION DATA	Oil Well Gas Well					
	Designate Type of Completic	on $-(X)$ Gas well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.			
	Date Spudded	Date Compl. 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	<u> </u>		Depth Casing Shoe			
		Depth Cusing Shoe					
		TUBING, CASING, AN	D CEMENTING RECORD				
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT			
				<u> </u>			
v.	TEST DATA AND REQUEST FO		after recovery of total volume of load oil	and must be equal to or exceed top allow-			
	OIL WELL Date First New Oil Run To Tanks	able for this d	lepth or be for full 24 hours) Producing Method (Flow, pump, gas li				
	bate i list New Oli Itali 10 Taliks	Bate of Teat.	Producing Method (Flow, pump, gas in	OFILES			
	Length of Test	Tubing Pressure	Casing Pressure	Cho			
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
	Actual Prod. During Test	Oil-Bbls.	Water - Bbls.	JUL 20 1966			
		<u> </u>		OIL CON. COM.			
	GAS WELL			OIL CON. 3			
	Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate			
	The base of the base of						
	Testing Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size			
VI.	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.		OIL CONSERVATION COMMISSION APPROVED JUL 2 0 1966 , 19				
			F. BY Original Signed by Emery C. Arnold TITLE SUPERVISOR DIST. #3				
ेल्हुलेश ठाहास्य ≀. स . ₩		SI B WOGA		compliance with RULE 1104.			
	(Signature) Petroleum Engineer		If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.				
-	(Tit.		All sections of this form must be filled out completely for allow-				
	Tan	·-·	while on new and recompleted we	110			

July 15, 1966 (Date)

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 completed wells.