	NO. OF SPIES RECE	İ		
	t DISTRIBUTION			
1	SANTA FE			
	FILE			
	U.S.G.S.			
	LAND OFFICE		<u> </u>	
I.	TRANSPORTER	OIL		
		GAS		
	OPERATOR			<u> </u>
	PRORATION OFFICE		1	<u> </u>

	NO. OF OPIES RECEIVED	. -	,		
	t DISTRIBUTION		NSERVATION COMMISSI	Form C-104	
Ť	SANTA FE	REQUEST F	OR ALLOWABLE	Supersedes Old C-104 and C-110 Effective 1-1-65	
	FILE		AND		
	U.S.G.S.	AUTHORIZATION TO TRAN	NSPORT OIL AND NATURAL GA	\$	
	LAND OFFICE				
	TRANSPORTER GAS				
<u> </u>	OPERATOR				
. H	PROBATION OFFICE				
•	Operator BRUNSON & McKNIGHT, IN	IC.			
-	Address				
	Box 297, Hobbs, NM 882	.40	Other (Please explain)		
- 1	Reason(s) for filing (Check proper box)	Change in Transporter of:			
}	New Well	· — _ ,	. 🗂	į	
1	Recompletion	→ H	77		
- }	Change in Ownership	Casinghead Gas Condens	sate		
a	f change of ownership give name and address of previous owner	- Transt	and He	21 RO143	
	DESCRIPTION OF WELL AND L		rmation Kind of Lease	Lease No.	
-	=	Wildrest Leys	Alorrow 645 State, Federal of	Fee Federal NM0379454	
-	R. F. Leggett	1 MITGEST JJ	R-4995		
1	Location 1980	Feet From The North Line	and 660 Feet From Th	e East	
	Unit Letter		3 East , NMPM, Lea	County	
Į	Line of Section 33 Town	aship 21 South Range 3	J Eds 1 1 Los	,	
II.]	DESIGNATION OF TRANSPORT Name of Authorized Transporter of Oil	or Condensate	S Address (Give address to which approve Address (Give address to which approve		
}	Name of Authorized Transporter of Cas	nghead Gas or Dry Gas 💢	Address (Give address to which approve		
	El Paso Natural Gas Company El Paso, Texas				
1	If well produces oil or liquids,	Unit Sec. Twp. Rge.	1		
	give location of tanks.			21/75	
	If this production is commingled with	n that from any other lease or pool,	give commingling order number:		
IV.	COMPLETION DATA		New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.	
			Them were		
	Designate Type of Completio		X The Doroth	P.B.T.D.	
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	14.820'	
	12/23/73	8/2/74	14,983 [†] Top Oil/Gas Pay	Tubing Depth	
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	· ·	13.897'	
	3647.I GR	Morrow	14,0301	Depth Casing Shoe	
	Perforations 4,74 ', 4,739', 4,697', 14,696', 14,694', 14,693', 14,649', 14,649', 14,649', 14,549', 14,549', 14,546', 14,545',				
	4.048' 4.047' 4.	///			
		542' TUBING, CASING, AND	CEMENTING RECORD	SACKS CEMENT	
	14,544', 14,543', 14, HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
	14,544', 14,543', 14,	542' TUBING, CASING, AND	DEPTH SET	300	
	14,544', 14,543', 14, HOLE SIZE 7 /2"	CASING & TUBING SIZE	330' 5,035'	300 2150	
	14,544', 14,543', 14, HOLE SIZE 17 1/2"	CASING & TUBING, CASING, AND CASING & TUBING SIZE	330' 5,035' 11,098'	300 2150 575	
	14,544', 14,543', 14, HOLE SIZE 7 /2" 12 /4" 8 /2"	7 5/8"	330' 5,035' 11,098'	300 2150 575 400	
v.	14,544', 14,543', 14, HOLE SIZE 17 1/2" 12 1/4" 8 1/2" 6 1/2" TEST DATA AND REQUEST FO	7 5/8" 1	DEPTH SET 330! 5,035! 11,098! 14,820! Ifter recovery of total volume of load oil a cepth or be for full 24 hours)	300 2150 575 400 and must be equal to or exceed top allow	
v.	14,544', 14,543', 14, HOLE SIZE 17 1/2" 12 1/4" 8 1/2" 6 1/2"	7 5/8" 1	DEPTH SET 330 ' 5.035 ' 11.098 ' 14.820 ' (fter recovery of total volume of load oil of	300 2150 575 400 and must be equal to or exceed top allow	
v.	14,544', 14,543', 14, HOLE SIZE 17 1/2" 12 1/4" 8 1/2" 6 1/2" TEST DATA AND REQUEST FOOL, WELL	7 5/8" OR ALLOWABLE TUBING, CASING, AND 13 3/8" 9 5/8" 7 5/8"	DEPTH SET 330! 5,035! 11,098! 14,820! Ifter recovery of total volume of load oil a cepth or be for full 24 hours)	300 2150 575 400 and must be equal to or exceed top allow	
V.	14,544', 14,543', 14, HOLE SIZE	CASING & TUBING, CASING, AND CASING & TUBING SIZE 3 3/8" 9 5/8" 7 5/8" 5" OR ALLOWABLE Test must be a able for this do Date of Test Tubing Pressure	DEPTH SET 330! 5,035! 11,098! 14,820! 3897 Ifter recovery of total volume of load oil a cepth or be for full 24 hours) Producing Method (Flow, pump, gas lift Casing Pressure	300 2150 575 400 and must be equal to or exceed top allowers, etc.)	
v.	14,544', 14,543', 14, HOLE SIZE	CASING & TUBING, CASING, AND CASING & TUBING SIZE 13 3/8" 9 5/8" 7 5/8" 5" OR ALLOWABLE 77565 must be able for this de	DEPTH SET 330' 5,035' 11,098' 14,820' Ster recovery of total volume of load oil a epth or be for full 24 hours) Producing Method (Flow, pump, gas life	300 2150 575 400 and must be equal to or exceed top allowers, etc.) Choke Size	

V. IESI DAIA AND MEGOLE				
OIL WELL Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump,	Producing Method (Flow, pump, gas lift, etc.)	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Actual Prod. During Test	Oil-Bbls.	Water - Bbls.	Gas - MCF	
	<u> </u>		<u> </u>	

GAS WELL	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
Actual Prod. Test-MCF/D	24 hr.	dry		
2,300	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
Testing Method (pitot, back pr.)	4315#	0 - packer	18/64"	
flow to sales line	431311	OU CONSER	OU CONSERVATION COMMISSION	

VI. CERTIFICATE OF COMPLIANCE

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.

(Signature) President (Title) 1/29/75

(Date)

CONSERVATION COMMISSION

This form is to be filed in compliance with RULE 44.

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.

All sections of this form must be filled out completely for allowable 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 completed wells.