NO. OF COPIES RECEIVED	٦		
DISTRIBUTION		CONCERNATION COMMISSION	Form C-104
SANTA FE /		NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE	
FILE		AND	Supersedes Old C-104 and C-110 Effective 1-1-65
U.S.G.S.	AUTHORIZATION TO TRA	AND ANSPORTOOL AND NATURAL	GAS
LAND OFFICE	AUTHORIZATION TO THE	The or least was unique	RECEIVED
OIL /	<del> </del>	: Sam G. Dunn	
TRANSPORTER GAS		the second of th	Minio / IMAR
OPERATOR 3	Sam G. T	burns Oil Operations	NOV 1 1987
PRORATION OFFICE		Вох 3095	
Operator	Lubbo	ock, Texas 79410	The second secon
Dr. am G. Du	nn	FEB 1 61	1968 ARTON AN ENGAGE
P.O. Box 192	Artesia, New Mexico	38210 Other (Please explain)	
Reason(s) for filing (Check proper be		Other (Fleuse explain)	
New Well	Change in Transporter of:  Oil Dry G		
Recompletion	— <del>—</del>		
Change in Ownership	Casinghead Gas Conde	mode	
If change of ownership give name and address of previous owner			
. DESCRIPTION OF WELL AND	D LEASE  Well No. Pool Name, Including I	Formation   Kind of Lea	ise Ti J Lease No.
Lease Name		State. Fede	receral
DALE FEDERAL		lngs San Andres <sup>tate, Fede</sup>	ILU679111
Location	10 West	3/70	- Nomth
Unit Letter F : 29	TO Feet From The F. St. Li	ne and <u>1650                                    </u>	n The NOP UI
		26-7F , NMPM,	Chaves County
Line of Section 26	Cownship 7 C Range	20-H. , NWI W.	Unaves
. DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G	AS Address (Give address to which app	roved copy of this form is to be sent)
j			
The Permian Corpor	ation Casinghead Gas or Dry Gas	Address (Give address to which app	land. Texas roved copy of this form is to be sent)
Name of Admortzed Transporter of			
	Unit Sec. Twp. Rge.	Is gas actually connected?	When
If well produces oil or liquids, give location of tanks.	F 26 78 25-1	No L	
'			
If this production is commingled. COMPLETION DATA	with that from any other lease or pool		
	Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Res'v. Diff. Res'v
Designate Type of Comple	tion = (X)	Y	1
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
5-13-1965	6-1-1965  Name of Producing Formation	1503	1502
Elevations (DF, RKB, RT, GR, etc.	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
3790	Claughter Son Andr	es 1472	1435
Perforations			Depth Casing Shoe
1472-1492 Two He	les Per Foot		
	TUBING, CASING, A	ND CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
110	2 5 8 11	100	75 Sacks Cir.
Sn	5 1 2"	1502	150 Sacks Cir.
/. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be	after recovery of total volume of load to	oil and must be equal to or exceed top allow
OIL WELL	able for this	depth or be for full 24 hours)	
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	
10-2-1967	10-3-1967	Casing Pressure	s Strigger
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
24			Gas-MCF
Actual Prod. During Test	Oil-Bbls.	Water - Bbls.	
10	10	8	TRIM
GAS WELL		Phile Condensate AAICT	Gravity of Condensate
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Grantil or couramedia
		Casing Pressure (Shut-in)	Choke Size
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Janing 1 1388 and Canada	
			VATION COMMISSION
I. CERTIFICATE OF COMPLIANCE		OIL CONSERVATION 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.

<u> </u>		
	(Signature)	
	Agent	
	(Title)	
	October 31, 1967	

APPROVED	, 19
BY W. C. C. ENESSEEN	
TITLE	

This form is to be filed in compliance with RULE 1104.

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.