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PO. OF COMIES REC	EIVED :	i	
DISTRIBUTION	ON		
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
OPERATOR			
PRORATION OFFICE			

DISTRIBUTION SANTA FE		CONSERVATION COMMISSIC.	Form C-104 Supersedes Old C-104 and C-116	
FILE	REQUEST	FOR ALLOWABLE	Effective 1-1-65	
U.S.G.S.	AUTHORIZATION TO TRA	AND ANSPORT OIL AND NATURAL G	2AS	
LAND OFFICE	AUTHORIZATION TO TRA	ANSFORT OIL AND NATURAL G	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
OIL		•		
TRANSPORTER GAS				
OPERATOR				
PRORATION OFFICE				
Operator Tohn T Cov				
John L. Cox				
408 West Wall,	Midland, Texas 79701			
Reason(s) for filing (Check proper		Other (Please explain)		
New Well	Change in Transporter of:	THIS WELL HAS BEEN	Y PLACED IN THE POOL	
Recompletion	Oil Dry Go			
Change in Ownership	Casinghead Gas Conde	nsate NOTIFY THIS OFFICE.	TO BO NOT CONCUR	
If change of ownership give nam	ee .			
and address of previous owner_		.16		
DESCRIPTION OF WELL AN	ND LEASE & C. C. J.	Cormation   Kind of Lease	Lease No.	
		gley I. Penn State, Federa	GS-686	
Federal Location	1 Joha No. Bar	grey B. Telli		
Unit Letter K ;	63 Feet From The North Lin	ne and 1980 Feet From 1	rhe West	
			•	
Line of Section 3	Township 11S Range	33E , NMPM, I,6	ea County	
	ommen on our axin Mamurat Ga	A C		
Name of Authorized Transporter of	ORTER OF OIL AND NATURAL GA	Address (Give address to which approx	ed copy of this form is to be sent)	
The Permian Corpo	_	P. O. Box 3119, Mid		
	Casinghead Gas X or Dry Gas	Address (Give address to which approx	ped copy of this form is to be sent)	
Warren Petroleum		P. O. Box 1589, Tul:	sa, Oklahoma	
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? Who		
give location of tanks.	K 3 11S 33E	no		
If this production is commingled	with that from any other lease or pool,	give commingling order number:		
COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Res'v. Diff. Res'v.	
Designate Type of Compl		X		
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
8-20-69	11-4-69	10,300'		
Elevations (DF, RKB, RT, GR, etc.	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
4273' GR	L. Penn	10,200		
Perforations			Depth Casing Shoe	
10,202-218'			10,300'	
		D CEMENTING RECORD	CACVE CEMENT	
HOLE SIZE	CASING & TUBING SIZE	381'	SACKS CEMENT	
17-1/2	12-3/4	3765'	400	
11 7/0	8-5/8 4-1/2	10,300'	550	
7-7/8	4-1/2	10,300		
TEST DATA AND REQUEST	FOR ALLOWABLE. (Test must be a	after recovery of total volume of load oil	and must be equal to or exceed top allow	
OIL WELL	able for this d	epth or be for full 24 hours)		
Date First New Oil Run To Tanks	1	Producing Method (Flow, pump, gas li	/t, etc./	
11-4-69	11-3-69	Pump Casing Pressure	Choke Size	
Length of Test	Tubing Pressure	Casing Pleasant		
24 hrs. Actual Prod. During Test	Oil-Bble.	Water-Bble.	Gas-MCF	
Actual Piba. Buring 1991	367	860	316	
<u> </u>				
GAS WELL				
Actual Prod. Test-MCF/D	Length of Test	Bbls: Condensate/MMCF	Gravity of Condensate	
	D. V. D. D. C.	Casing Pressure (Shut-in)	Choke Size	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Costing Pressure (Sales 22)		
OFFICE OF COMPT	ANCE	OIL CONSERVA	ATION COMMISSION	
CERT A SCATE OF COMPLI	ANCE		V 2 U 888	
Thou consider that the outer of	and regulations of the Oil Conservation		, 19	
Come you have been compli	ed with and that the information given	on given !		
above is true and complete to	the best of my knowledge and belief.			
$\cdot$		TITLE	V	
1000	0	This form is to be filed in	compliance with RULE 1104.	
X/F-1 (/ X A A A / ) Teach		To this is a sequent for allow	table to a request for allowable for a newly drilled or deepened	
	Signature)	well this form must be accomps	inied by a tabulation of the deviation	
Owner  Owner  All sections of this form must be filled out com		et be filled out completely for allow		
	(Title)  able on new and recompleted wells.  November 18, 1969  Fill out only Sections I. II. III, and VI for c		elis.	
Novem			<ol> <li>III, and VI for changes of owner ten or other such change of condition</li> </ol>	
	(Date)		t be filed for each pool in multiply	
		completed wells.		