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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION FOR C-104 REQUEST FOR ALLOWABLE MAY 29 AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL BASE AH 68						
SANTA FE							
FILE							
U.S.G.S.							
			AM 'FP				
TRANSPORTER GAS	+-		00				
OPERATOR							
I. PRORATION OFFICE							
Operator Stelts & Company	-Clark						
Address							
c/o Oil Reports & G	as Services, Box 763, Hobbs	, New Mexico					
Reason(s) for filing (Check prop	er box)	Other (Please explain))				
Recompletion	Change in Transporter of: Oil Dry	c					
Change in Cwnership	<u> </u>	densate densate					
If change of ownership give n							
and address of previous owner							
I. DESCRIPTION OF WELL	AND I EASE		00 50// 4 7 0007				
Lease Name	Well No. Pool Name, Including	Formation Kind of	OG-5846 & K-3905 Lease No.				
Mabel Com	1 N. Bagley Low	ser Penn State, F	ederal or Fee State Above				
Location							
Unit Letter ;	660 Feet From The NeTth L	ine and <u>660</u> Feet F	From The East				
Line of Section 76	Township 115 Range	339	_				
	nunge nunge	33E , NMPM,	County				
DESIGNATION OF TRANS	PORTER OF OIL AND NATURAL G						
Name of Authorized Transporter	_	Address (Give address to which o	approved copy of this form is to be sent)				
The Permian Corpor Name of Authorized Transporter	ation of Casinghead Gas or Dry Gas	Box 3119, Midland,	Texas				
Nene	or buy das	Address (Give address to which a	approved copy of this form is to be sent)				
If well produces oil or liquids,	Unit Sec. Twp. Ege.	Is gas actually connected?	When				
give location of tanks.	A 29 115 33E	No	:				
If this production is commingle	ed with that from any other lease or pool						
. COMPLETION DATA	Oil Well Gas Well						
Designate Type of Comp	olletion - (X)	доерег	n Plug Back Same Res'v. Diff. Res'v				
Date Spudded	Date Compl. Ready to Prod.	Total Depth	D.P. T.D.				
4/24/68	5/25/68	10,250	P.B.T.D.				
Elevations (DF, RKB, RT, GR, e	tc., Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth				
4298.8 KB	Lower Penn	9792	9755				
Perforations 9792-94 9094-94 16	014-16 10 046 49 10 000	70 10 101 01 10 10	Depth Casing Shoe				
777 74, 7774-74, 10	0,014-16, 10,046-48, 10,068	-/0, 10,124-26,10,171-	-73 10,250				
HOLE SIZE	CASING & TUBING SIZE	D CEMENTING RECORD DEPTH SET					
17	13 3/8	375	SACKS CEMENT				
11	8 5/8	3732	400				
7 7/8	4 1/2	10250	500				
	2 3/8	9755					
TEST DATA AND REQUES OIL WELL	T FOR ALLOWABLE (Test must be able for this d	after recovery of total volume of load epth or be for full 24 hours)	loil and must be equal to or exceed top allow				
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump, go	as lift, etc.)				
5/ 25/68	5/27-28/68	Flore					
Length of Test	Tubing Pressure	Casing Pressure	Choke Size				
Actual Prod. During Test	250#	Water-Bbls.	3/4"				
860	360	500	Gas-MCF				
			425				
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)	Coolea Dans - Act - A					
, (proof) back pri/	Freesma (SURE-IN)	Casing Pressure (Shut-in)	Choke Size				
CERTIFICATE OF COMPLI	ANCE	011 00110==	N/4 T I O N C O O O O O O O O O O O O O O O O O				
UITE OF COMPLI	·*···	UIL CONSER	RVATION COMMISSION				
hereby certify that the rules a	and regulations of the Oil Conservation	APPROVED	, 19				
ommission have been compli-	ed with and that the information given the best of my knowledge and belief,	BY THE	AA				
	, montouge and benefi,		y was				
•		TITLE C'ITEN V.SC	R SAIRCE				
The z	A 7	This form is to be filed	in compliance with RULE 1104.				
(Signature) (Signature) 5/29/68 (Date)		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 m	nust be filed for each pool in multiply
						completed wells.	