SA TA FE	NEW MEXICO OIL	TERNATION COM	SION	Form C-104 Supersedes Old C-104 and C-
F: ε G.S.		3. NJ 10		Effective 1-1-65
DOFFICE	AUTHORIZATION TO THE	AND SPAREOF END	NATURAL GAS	
TRANSPORTER OIL / GAS j OPERATOR		AUG 24	1976	
PRORATION OFFICE		~ ~		
Operator Marbob End	ergy Corporation	D. D. I	4. 2. 210r	
Address				
Reason(s) for filing (Check proper	Artesia, N. M. 88210	Other (Pleas		
New Well	Change in Transporter cf-		e explain)	
Recompletion Change in Ownership	Oil Day Casinghead Gas	lathas Name		
If change of ownership give nam	e			
and address of previous owner		····		
DESCRIPTION OF WELL AN Lease Name	Well No. Pool Name, Instudies		Kind of Lease	Lease No.
N G Phillips State	20 East Empire	Yates - S R	State, Federal or Fee	State B-2071
Unit Letter P ; 9	65.2 Feet From The South	3 <b>30</b>	Feet From The	Last
	Township 17 S Parage			Eddy County
DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G			
Name of Authorized Transporter of	OII 🚺 or Condensate	Give address	o which approved copy	of this form is to be sent)
Name of Authorized Transporter of	, Pipeline Division	Contract Give address	o which approved copy	of this form is to be sent)
Phillips Petroleum If well produces oil or liquids,	- only carly	4th & Washingt	on, Vaessa. Te	xas 79760
give location of tanks.	J 27 17S 28E		When 8-5-	76
If this production is commingled <b>COMPLETION DATA</b>	with that from any other lease or poor			- 156
Designate Type of Comple		Workover	Deepen Plug Bo	ick Same Res'v. Diff. Res'
Date Spudded	Date Compl. Ready to Prod.	t X i		i
6/15/76	8/5/76		P.B.T.I <b>890</b>	
Elevations (DF, RKB, RT, GR, etc.) 3665.5 GL	Name of Producing Formation	Gas Pay	Tubing	Depth
Perforations	Seven Rivers	<b>63</b>	870 Depth C	asing Shoe
853-55+860-6			9	0.6
HOLE SIZE	CASING & TUBING SIZE	DEPTH SE		SACKS CEMENT
10"	.711	500 1		
<u>6 1/4"</u>	4 1/2"	9061	100 s	x 11te & 75 ex
				0 poznix C
TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a able for this de	ista i citor juli <b>24 nours</b> ,	e of load oil and must b	e equal to or exceed top allou
Date First New Oil Run To Tanks				
8-5-76	Date of Test	As allalog Method (Flow,	pump, gas lift, etc.)	
8-5-76 Length of Test		Pump Country Pressure	pump, gas lift, etc.)	20
Length of Test 24 hrs	Date of Test 8-18-76 Tubing Pressure pumping	Dump C.K.M? Pressure	pump, gas lift, etc.) Choke S	
Length of Test 24 hrs	Date of Test 8-18-76 Tubing Pressure	pump	pump, gas lift, etc.)	-
Longth of Test 24 hrs Actual Prod. During Test 43 bb1	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbis.	Pump Contra Pressure Restance, ets.	pump, gas lift, etc.) Choke S	-
Longth of Test 24 hrs Actual Prod. During Test 43 bb1	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbis. 25 bb1	Pump Contra Pressure Restance, ets.	pump, gas lift, etc.) Choke S Gas+MC	
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL	Date of Test          8-18-76         Tubing Pressure         pumping         Oil-Bbis.         25 bb1	pump Desig Pressure Notice bis, 18 bb1	pump, gas lift, etc.) Choke S Gas-MC Gravity o	F of Condensate
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Date of Test          8-18-76         Tubing Pressure         pumping         Oil-Bbls.         25 bb1         Length of Test         Tubing Pressure (Shut-in )	PUmp Design Dressure 18 bb1 Alt. Standare ate/MMCF Design Diespure (Shut-:	pump, gas lift, etc.) Choke S Gas + MC Gravity o n) Choke St	F of Condensate
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Date of Test          8-18-76         Tubing Pressure         pumping         Oil-Bbls.         25 bb1         Length of Test         Tubing Pressure (Shut-in )	PUMP Disting Pressure 18 bb1 Et. Constanente/MMCF Coston Distanente/MMCF Coston Distanente/MMCF	pump, gas lift, etc.) Choke S Gas-MC Gravity o n) Choke Si DNSERVATION C	F of Condensate
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN hereby certify that the rules and commission have been complied	Date of Test          8-18-76         Tubing Pressure         pumping         Oil-Bbls.         25 bb1         Length of Test         Tubing Pressure (Shut-in )         NCE         regulations of the Oil Conservation         with and that the information size	PUmp 18 bb1 18 bb1 200 Constant of MMCF 200 Constant of Chut- 200 Constant of Chut- 01L Constant of Chut- 0	pump, gas lift, etc.) Choke S Gas + MC Gravity o n) Choke St	F of Condensate
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN hereby certify that the rules and commission have been complied	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbls. 25 bb1 Length of Test Tubing Pressure (Shut-in ) NCE regulations of the Oil Conservation	PUmp District Ofessure 18 bb1 21.5 Condenente/MMCF Coston Clessure (Shut- OIL CO P SOFroved Fy CONTON	pump, gas lift, etc.) Choke S Gas-MC Gravity o n) Choke St DNSERVATION C UG 2-1376 C Dusc	F of Condensate ze SU OMMISSION , 19 
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN thereby certify that the rules and Commission have been complied above is true and complete to th	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbls. 25 bbl Length of Test Tubing Pressure (Shut-in) NCE regulations of the Oil Conservation with and that the information given le best of my knowledge and belief.	PUmp Control Classure 18 bb1 21. Control and and of MMCF Cost Control and Control (Shut- Cost Contro	pump, gas lift, etc.) Choke S Gas-MC Gravity o B) Choke Si ONSERVATION C US 24 3375 Choke Si ONSERVATION C US 24 3375 Choke Si ONSERVATION C	F of Condensate ze DMMISSION , 19  E M
Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN hereby certify that the rules and Commission have been complied bove is true and complete to th Mausthy Manne	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbls. 25 bb1 Length of Test Tubing Pressure (Shut-in) NCE regulations of the Oil Conservation with and that the information given we best of my knowledge and belief.	PUmp District Cist 18 bb1 El. Condensate/MMCF Cost Cistersate/MMCF Cost Cistersate/MMCF Cistersate/Cistersate/MMCF Cistersate/Cistersate/MMCF Cistersate/Cist	pump, gas lift, etc.) Choke S Gas-MC Gravity of m) Choke Si DNSERVATION C US 2-13375 Choke Si DNSERVATION C	F of Condensate ze DMMISSION , 19 DET With RULE 1104. newly drilled or despended
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Length of Test 24 hrs Actual Prod. During Test 43 bb1 GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIAN hereby certify that the rules and commission have been complied bove is true and complete to th Manual Manual Manual (Sign Agent	Date of Test 8-18-76 Tubing Pressure pumping Oil-Bbls. 25 bb1 Length of Test Tubing Pressure (Shut-in) NCE regulations of the Oil Conservation with and that the information given we best of my knowledge and belief.	Plinp       Image: Classifier	pump, gas lift, etc.) Choke S Gas-MC Gas-MC Gravity of m) Choke Si DNSERVATION C UG 2-1375 Choke Si DNSERVATION C DISERVATION C DISE	F of Condensate ze DMMISSION , 19 DETA with RULE 1104. newly drilled or deepened tabulation of the deviation

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