BTATE OF NEW MEXICO CHEFIGY AND MINERALS DEPARTME		- · ·	Form C- Revised	104 10-1-78
		ATION DIVISION		
CHATA FE		NOX 2088		
F 11. F	SANTA FE, NI	EW MEXICO 87501		
V 8.0.8,		· .	*	
LAND OFFICE	REQUEST F	OR ALLOWABLE		
INANAPONTER UN		AND		
OPERAFOR	AUTHORIZATION TO TRAN	SPORT OIL AND NATURAL GA	s	
I. PARATION OFFICE				
Operator				
Harvey E. Yat	es Company			
Address				
	3, Roswell, NM 88201			
Reason(s) for filing (Check prope	, boz)	Other (Please explain)	flare casinghead gas fr	
New Well	Change in Transporter of:	this well must	nare casingnead gas tr	ont
Recompletion		Cas	st be obtained from th	in
Change in Ownership	Casinghead Gas 🚺 Conc	lensule	nagement Service.	オーク
	THIS WELL MAD DEEN			
If change of ownership give nat and address of previous owner,	DESIGNATED BELOW	PLACED IN THE POOL		
and aduress of previous owner.	NOTIFY THIS OFFICE.	IF TOU DU NOT CONCU		
II. DESCRIPTION OF WELL A				
Lease Name	well No. Pool Name, Including	Expression Kind of	Lease	Leges No.
Blanco 5 Federal	1 Under Bone	CARLENC State, Fr	oderal or Foo	
Location	1 Undes. Bone		Federal	_J
Unit Letter P_; 6	60Feet From TheSouth_L	Ine and <u>660'</u> Feet F	rom TheEast	<u></u>
	Turnship 100 D			-
Line of Section 5	T. mship 185 Range	<u>32E</u> , NMPM,	tea	County
	ORTER OF OIL AND NATURAL G			
Name of Authorized Transporter c.	I CII 👿 or Condensate 🗌	Address (Give address to which a	pproved copy of this form is i	o be sentj
Pride Oil Com		P. O. Box 3818. Mid	lland. Texas. 79702	
Name of Authorized Transporter of	Casingheas Gas or Dry Gas	Address (Give address to which a		o be sent)
N/A			•	
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected?	When	
give location of tanks.	P 5 185 32E	No	1	
If this meduction is commingled	with that from any other lease or pool		· · · · · · · · · · · · · · · · · · ·	
COMPLETION DATA	which they hold why other rease of poor	, give comminging order number.		
	Oil Well Gas Well	New Well Workover Deeper	Plug Back Same Res	'v. Dill. Rest
Designate Type of Compl	etion - (X) XX	xx	1 F	8
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
8/3/85	10/4/85		9030'	
Lievations (DF, RAB, RT, GR, etc		9077' Top Oil/Gas Pay	Tubing Depth	
3829.3' GL	Bone Springs	8095'		
Perforations		1 8095		
8095-8750'			9077'	
		D CEVENTING DECORD		
		D CEMENTING RECORD	CACKE CE.	C 117
HOLESIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEM	
17_1/2"	13 3/8"	461	400	
11"	8_5/8"	2654	1132 :	
7_7/8"	5 1/2"	9077'	1455	SXS
		j	i	
V. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a		oil and must be equal to or e	ceed top allor
OIL WELL	able for this d	epth or be for full 24 hours)		
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, go	s liji, etc.)	
10/4/85	10/7/85	Pumping		
Length of Test	Tubing Pressure	Casing Pressure	Chose Size	
			1	
24 hours			n/a	
24 hours	Cil-iple.	Water - Bbls.	n/a Gas-MCF	
Actual Prod. During Test		Water-Bols. 50	بتوسيت متقلة فبتستنظ أكراه وكالبن جيسيسين فيروعها	
	Сіі-Бые. 75		Gas + MCF	
Actual Prod. During Test 24 hrs			Gas + MCF	
Actual Prod. During Test			Gas + MCF	
Actual Prod. During Test 24 hrs GAS WELL	75	50	Gas-MCF 841	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D	75 Length of Teet	50 Bble. Condenecie/AMCF	Gas-MCF 841 Gravity of Concensate	
Actual Prod. During Test 24 hrs GAS WELL	75	50	Gas-MCF 841	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Method (pilol, back pr.)	75 Length of Test Tubing Pressure (Shut-in)	50 Bble. Condenecte/AddCF Cosing Freesawe (Ebut-in)	Gas-MCF 841 Gravity of Condensate Chate Size	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D	75 Length of Test Tubing Pressure (Shut-in)	50 Bble. Condenecte/AddCF Cosing Freesawe (Ebut-in)	Gas-MCF 841 Gravity of Concensate	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Method (pilol, back pr.)	75 Length of Test Tubing Pressure (Shut-in)	50 Bble. Condenecte/AMCF Casing Pressure (Ebut-in) OIL CONSERV OCT-1 5	Gravity of Condensate Choie Size ATION DIVISION	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pulor, back pr.) 71. CERTIFICATE OF COMPLIA 1 hereby certify that the rules on	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation	50 Bble. Condenecte/AddCF Cosing Freesawe (Ebut-in)	Gravity of Condensate Choie Size ATION DIVISION	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 7. CERTIFICATE OF COMPLIA I hereby certify that the rules on Univision have been complied wi	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given	50 Bble. Condensate/AMACF Casing Freeswe (Ebut-in) OIL CONSERV APPROVED OCT 15	Gravity of Concensate Chase Size Chase Size ATION DIVISION 1985	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 7. CERTIFICATE OF COMPLIA I hereby certify that the rules on Univision have been complied wi	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation	50 Bble. Condenecter/AMCF Caeing Pressue (Ebst-in) DIL CONSERV APPROVED OCT 1 5 BYEddie V	Gravity of Condensate Choise Size Choise Size ATION DIVISION 5 1985	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 7. CERTIFICATE OF COMPLIA I hereby certify that the rules on Univision have been complied wi	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given	50 Bble. Condensate/AMACF Casing Freeswe (Ebut-in) OIL CONSERV APPROVED OCT 15	Gravity of Condensate Choise Size Choise Size ATION DIVISION 5 1985	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 7. CERTIFICATE OF COMPLIA I hereby certify that the rules on Univision have been complied wi	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given	50 Bble. Condenecter/AMCF Cosing Pressure (Ebut-in) OIL CONSERV APPROVED OCT 1 5 -BYEddie V TITLE Oil & Grassian	Gravity of Concensate Gravity of Concensate Choise Size ATION DIVISION 1985	
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 7. CERTIFICATE OF COMPLIA I hereby certify that the rules on Univision have been complied wi	75 Length of Test Tubing Pressure (Shut-in) NCE d regulations of the Oli Conservation th and that the information given he beat of my knowledge and belief.	50 Bble. Condenecter/AMCF Cosing Pressure (Ebst-in) OIL CONSERV APPROVED OCT 1 5 BYEddie V TITLE Oil & Griss This form is to be filled if	Gravity of Concensate Gravity of Concensate Choise Size ATION DIVISION 5 1985	
Actual Prod. During Test <u>24 hrs</u> <u>GAS WELL</u> <u>Actual Prod. Test-MCF/D</u> <u>Testing Method (pulot, back pr.)</u> <u>1. CERTIFICATE OF COMPLIA</u> <u>1 hereby certify that the rules an</u> <u>Univision have been complied will</u> above is true and complete to t	75 Length of Test Tubing Pressure (Shut-in) NCE d regulations of the Oli Conservation th and that the information given he beat of my knowledge and belief.	50 Bble. Condensate/AMACF Casing Pressue (Ebat-in) OIL CONSERV APPROVED OCT 1 5 BYEddie V TITLE Oil 9 Gris This form is to be filled if	Gravity of Concensate Gravity of Concensate Choice Size Choice Choice Choi	for despens
Actual Prod. During Test <u>24 hrs</u> <u>GAS WELL</u> Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) T. CERTIFICATE OF COMPLIA I hereby certify that the rules on Division have been complete of the above is true and complete to the <u>Actual Prod.</u> <u>Actual Prod.</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>CAS</u> <u>C</u>	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given he beat of my knowledge and belief.	50 Bble. Condenecter/AMCF Cosing Pressure (Ebst-in) OIL CONSERV APPROVED OCT 1 5 BYEddie V TITLE Oil & Griss This form is to be filled if	Gravity of Concensate Gravity of Concensate Chose Size Chose Size	for despens
Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Weihod (pilot, back pr.) 71. CERTIFICATE OF COMPLIA 1 hereby certify that the rules on Division have been complete of the above is true and complete to the MMMM (Sig Drilling Supe	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given he beat of my knowledge and belief.	50 Bble. Condense: AddCF Casing Pressue (Ebut-in) OIL CONSERV APPROVED OCT 1 5 BYEddie V TITLE Oil & Gris This form is to be filed I If this is a request for all well, this form must be accord taken on the well in accord taken on the well in accord	Gravity of Concensate Gravity of Concensate Choise Size Choise Size	t or despene the deviation
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Actual Prod. During Test 24 hrs GAS WELL Actual Prod. Test-MCF/D Testing Method (pilot, back pr.) Testing Method (pilot, back pr.) T. CERTIFICATE OF COMPLIA I hereby certify that the rules on Division have been complied will above is true and complete to the MM/M/M/ (Sig Drilling Supe	75 Length of Test Tubing Pressure (shut-in) NCE d regulations of the Oil Conservation th and that the information given he beat of my knowledge and belief.	50 Bble. Condense: AddCF Casing Pressue (Ebut-in) OIL CONSERV APPROVED OCT 1 5 BYEddie V TITLE Oil 2 Gris This form is to be filed I If this is a request for all well, this form must be according taken on the well in according All sections of this form while on new and recompleted	Gravity of Concensate Gravity of Concensate Choise Size Choise Size	tor despene the deviation ely for allow on of owner of condition

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Experate Forms C-104 must be filled for each pool in multiple conditions of the

