I. PROBATION OFFICE		ECH. CONSERVATION COMM OF ALLOWABLE PHD OF CTEORORT OIL AND NAT	DN C-104 Superseder, Old C-104 and C- Ethernive 1-1-65 URAL Q1S
Grace Petroleum	Corporation		
P. O. Drawer 23	58, Midland, Texas 79702)	
Reason(s) for fining three in the strength of	$\begin{array}{c} \text{Change in True } f_{1}(t_{1},t_{2})\\ \text{Cal} \end{array}$	Lister Atlease capta	11. J
	Tasinghesi dan j		
and address of previous own	erCleary_Petroleum_Cor	poration, <u>P. O. Drawer</u>	2358, Midland, <u>Tx. 79702</u>
Leave Marke	AND LEASE		
Matkins	2 Jalmat Yan	tes (7 Rivers)	Lease No. PC 466
Unit Letter 0	715 Feet From The South	1923 Free	Francisco East
Line of Section 15		36-E <u>, MARM</u> ,	
III. DESIGNATION OF TRANS	PORTER OF OIL AND NATURAL	. (.):	Lea County
IEXas-New Mexico D	ipe Line Co. - Casardan Dae X. Cash an Asirin Company	P. U. Box 1510, Mic Fourth & Washington	
If this production is commingly IV. COMPLETION DATA	d with that from any other lower of	-E Yes	Unknown
Designate Type of Comp	letion $= (X)$	With the Company	Diff. Resty.
Date Spidded	Date Dompil, Remity to 17.1.		
Elevations (DF, RNE, RT, GR, e)	e., Marte et Provieting Para de la	e e e e e e e e e e e e e e e e e e e	- 1
Frederintions			
	TURING CLOINE		e, the Castray Choe
HOLE SIZE	CASING & TUBING SIZE	NERTH SET	SACKS CEMENT
OIL WELL.	FOR ALLOWABLE (Post mass - able for that	<pre>constant of total volume of load become to the formula 4 hours)</pre>	oil and to be equal to or exceed top allow-
	Date of Test	j stataon (Fiou, pump. ga.	
Longth of Test	Tubing Pressure	ele tradation	Garce Size
Actual Fred, During Test	Cli-Bnis,		
GAS WELL Actual Frid. Vest-WOF/D	Longth of Test	and a loce ster / Mr. C.P.	
Testing Nothed (pitot, back pr.)	Tubing Proseure (Shut-in)		Graatly at Contenente
		e e de la casta (Shut-in)	Chors Ciza
L CERTIFICATE OF COMPLIA	YCE	OIL CONSERV	WITCH COMMISSION
I hereby certify that the rules and Commission have been complied	regulations of the Oil Conservation with and that the information process	A PRIVED AGY	1. 1.761
above is true and complete to th	with and that the information press e beat of my knowledge unditation	Orig. 1	Signed by
KIAN		Dist 1	Supr.
/ Judy 1 12	Jught	1 idis is a request for allo	compliance with RULE 1104.
District Product	ion Manager	a lower on the well in acces	weble for s newly drilled or deepened which by a tabulation of the deviation Autors with BULE 111.
10-25-7	:le)	ell sections of this form me she to new and recompleted w	of by third was presented as a second
		This wat only Sections to t	

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		ť	Đ	42	e	,	

Structure of this form must as 1.006 out completely for allow- block and recompleted well.
 Still out only Sections I. H. HI. 11, 105 VI for changes of owner, downer, or transporter, or other such changes of condition.

JISTRIBUTION SA TAFE FI E G.S. DOFFICE IRANSPORTER OIL IRANSPORTER GAS OPERATOR I. PRORATION OFFICE Operator	REQU	DIL CONSERVATION COMMISSION EST FOR ALLOWABILE AND TRANSPORT OIL AND NATURA	Form C-104 Supersedes Old C-104 and C- Effective 1-1-65 NL GAS		
Cleary Petro	leum Corporation				
Suite 200 Gil Reason(s) for filing (Check prop New Well Recompletion Change in Ownership	Change in Transporter of: OI: Di Casinghead Gas Ca	Other (Please explain) y Gas ondensate Effective 8	/1/74 K Tower, Dallas, Texas		
II. DESCRIPTION OF WELL A		r szoc kepübile Ban	C Tower, Dallas, Texas		
Matkins	Well No. Pool Name, Includin	Ag Formation Kind of Le ates (7 Rivers) ^{tate} , Fed	Lease No.		
Unit Letter 0;	715 Feet From The South	1000	PC 400		
Line of Section 15	Townshi235 Range		Lea Country		
II. DESIGNATION OF TRANSP	ORTER OF OIL AND NATURAL		Led County		
Name of Authorized Transporter of	of Oil 🔏 🛛 or Condensate 🗌	Address (Give address to which app	roved copy of this form is to be sent)		
	ico Pipe Line Co.		roved copy of this form is to be sent)		
Phillips Petr If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge.	a gas actually connected?	on, Odessa, Texas 7976		
If this production is commingled	i with that from any other lease or po		Unknown		
E SHI DEHON DATA			Plug Back Same Res'v. Diff. Res'v.		
Designate Type of Comp Date Spudded	Date Compl. Ready to Prod.	Total Depth			
Elevations (DF, RKB, RT, GR, etc.			P.B.T.D.		
Períorations		Top Oil/Gas Pay	Tubing Depth		
			Depth Casing Shoe		
HOLE SIZE	TUBING, CASING, A CASING & TUBING SIZE	ND CEMENTING RECORD			
			SACKS CEMENT		
. TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be	after recovery of total volume of load oil	and must be equal to or exceed top allow-		
OIL WELL Date First New Oil Run To Tanks	able for this able for the formation able f	depth or be for full 24 hours) Producing Method (Flow, pump, gas li			
Length of Test	Tubing Pressure	Casing Pressure	Chcke Size		
Actual Prod. During Test	Oil-Bbla.	Water - Bbis.			
			Gas - MCF		
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)	Casing Pressure (Shut-in)	Choke Size		
CERTIFICATE OF COMPLIA	NCE	OIL CONSERVA	TION COMMISSION		
I hereby certify that the rules and	regulations of the Oil Conservation	APPROVED			
Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			Signed Re		
Q'		TITLE	D Ramey		
Mary ann Fe	rguson	This form is to be filed in co			
	ngistej	well, this form must be accompan tests taken on the well in accord	able for a newly drilled or deepened ied by a tabulation of the deviation ance with RULE 111.		
	itle)		t be filled out completely for allow-		
5714777					