#7. 01 COPIES SECT		1	
DISTRIBUTIO			
SANTA PE			
FILE			1
U.S.G.S.			<u></u>
LAND OFFICE			
	OIL	V	
TRANSPORTER	GAS	~	
OPERATOR		IV	
DECENTION OF	T		

DISTRIBUTION	NE	NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND				Parm C-104 Supersedes Old C-104 and C-11: Effective 1-1-65		
IANTA PE	过							
.8.0.8.	AUTHORIZ	ATION TO TRANS	PORT OIL AN	D NATURAL GA	AS			
AND OFFICE								
RANSPORTER DIL V				i				
GAS								
PERATOR								
PORATION OFFICE								
The Superior O	1 00.							
£000	G. d. 2700	Houston MY	77046					
	za - Suite 2700	- nouscon, in	Other (Pla	rase explain)				
esen(s) for filing (Check proper	Change in Tra	nangrier of:		•				
re Well (A)	Oti	Dry Ges			•			
tenge in Ownership	Casinghead G	condense Condens	•• 🔲 🔒					
								
thange of ownership give not f oddress of previous owner.	*							
SCRIPTION OF WELL A	ND LEASE	l Name, Including Fore	action	Kind of Lease		Lease No.		
Government "D"		nton-Delaware		State, Federal	r F∞ Federa	L NM-1709		
ecetion								
Unit Letter D :	660 Feet From Ti	he N Line	end 630	Feet From 7	The <u>W</u>			
Sent Status , was			07 =	maa		County		
Line of Section 12	Township 21-S	Renge	27-E .M	мрм, Eddy				
	ALECT OF OH AN	IN NATURAL GAS						
ESIGNATION OF TRANSF	OKIEK OF OIL AN	esete	Asdress (Give addr	ess to which approx	ucd copy of this for	m is to be tent)		
The Permian Co			Box 1183	. Houston, T	x 77001	A		
are of Authorized Transporter	Casinghead Gas	er Dry Gas			ved copy of this for			
Phillips Petro			Phillips	Bldg. Bart	lesville. O	K 74004		
well produces oil or liquids,	Unit Sec.	1 P.go. 21S 27E	is ass actually con Yes	inected? Who	11-3-8	5		
ive location of tanks.	NE/NW 12					•		
this production is commingi	d with that from any o	ther lease or pool, g	ive commingling	order number:				
OMPLETION DATA	TOLL Y		New Well Works		Plug Back San	e Res'v. Diff. Res'		
Designate Type of Comp	oletion - (X)	X	X					
Date Spudded	Date Compl. Read	ly to Prod.	Tetal Depth	0	P.B.T.D. 3149			
8-31-85	10-29-85		320	<u> </u>	Tubing Depth			
Lievations (DF, RKB, RT, GR,	Name of Products	g Formation	301	0	Pkr 28	18		
KB-3232	Delaware		301		Depth Cosing Sh	000		
Perforetions 3010-3055								
2010-2022	TUT	ING, CASING, AND	CEMENTING RE	CORD				
MOLE SIZE	CABING &	TUBING SIZE	DEP"	TH SET		S CEMENT		
17-1/2	13-3		664		650x	Past ID- 2		
12-1/4	8-5,	/8	2635		1500x 11-22-TS 200x Comp + BK			
7-7/8		/2 L	3200 Pkr @ 28	10		COMP + OIL		
	2-7,	/8	PKF @ 28	10	I and must be sensi	to or exceed top all		
TEST DATA AND REQUE	ST FOR ALLOWABI	LE (Test must be of able for this det	ter recovery of tota pth or be for full 24	i volume of load or : hours)	1 EVE NOS: 24 ed			
nii Well			Producing Method	(Flow, pump, gas	lifs, etc.)			
Dete First New Oil Run To Ten	11-3-85	i	flowing					
10-29-85 Length of Teet	Tubing Pressure	<u> </u>	Casing Pressure		Choke Size			
24 hrs.	600		0		18/64			
Actual Prod. During Tool	Oil - Bhis.		Weter - Bbis.					
	106		25		209			
GAS WELL	Length of Test		Bhis. Condensete	AMCF	Grevity of Con-	Senecie		
Actual Prod. Toot-MCF/D	Length of Tool				39.9	@ 60 [℃]		
Testing Method (pitet, back pr.	J Tubing Pressure	(Shet-in)	Casing Pressure	(Shut-in)	Choke Size			
Teeting Method (pure, mere pre								
CERTIFICATE OF COMP	LIANCE		1	DIL CONSERV	ATION COMM	ISSION		
CERTIFICATE OF COMP	LIMITOL		11	NOV S	21 1985	19		
handy comify that the rule	and regulations of f	n Oil Conservation	APPROVED					
hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given bove is true and complete to the best of my knowledge and belief.		DY	Original Signed By Let A. Connects					
PDOAR IR fulls over combists		-						
			TITLE	Superv	ngar wishigi il	h BULE 1184.		
Ann	Alima a		This for	n is to be filed i	a compliance with	ly drilled or deepe lation of the devia		
Many			If this is	a mai pe secom	panied by a tabu	ly drilled or acope lation of the devia		
MOBIL PRODUCING TX ACNUM, INC	(Signature)		tests taken o	m the well in act	cordance with Ru	completely for al		
AC ACENT FOR THE CHREDIED THE COMME	Y Called							
//- P-	(1 am)		Fill out	only Sections L	II. III. and VI	for changes of ow h change of condit		
11-1-	(Dete)					h change of conditionach pool in mult		
	▼= *** **		Separate	Forms C-104 m		•		