AND WHINLIPPLE DEL PROPERTY	OIL CONSERVAT	JON DIAISIO	IA.		
CHAINIBALIDA					
NTA 79	SANTA FE, NEW	MEXICO BIJO	•		
· · · · · · · · · · · · · · · · · · ·	601 '85				
DIE OFFICE	REQUEST FOR A				
AMEPONTER OAL V	D. C.D. TRANSPO	RT OIL AND NATUR	RAL GAS	•	
IONATION OFFICE	ESIA, OFFICE				
erator	ACTION AND AND AND AND AND AND AND AND AND AN				
PHILLIPS PETROLEUM COM	1PANY /			•	
4001 Penbrook Odes	ssa, Texas 79762				
isson(s) for filing (Check proper box)		Other (Please	esplain)		
pe Well	Change in Transporter oil:	Changed	from		
ncompletion	Casinghead Gas Condense	Phillips	Oil Compan	ny August 1,	1985
renge in Ownership X	Character Co.				
thange of ownership give name	PHILLIPS OIL COMPANY 4	001 Penbrook	Odessa, Te	exas 79762	
s address of previous owner					
ESCRIPTION OF WELL AND L	EAST.	matten	Kind of Lease		LCLease No.
Keely C Fed.	57 Grayburg-Jackson		State, Federal o	Fee Federal	0 28784-C
ocation				Wes	• +
Unit Letter	Feet From The North Line	and330	Feet From The	·	<u> </u>
		29-E , NMPM	t.	Eddy	County
Line of Section 26 T. m	mship 17-S Range				
THE TRANSPORT	ER OF OIL AND NATURAL GAS	Address (Give address	and the bases	d copy of this form is	so be sens)
ione of Authorized Transporter of Cil					
Navajo Refining Compa	ny - Pipeline Division	P. O. Box 159 Address (Give address	to which approve	d copy of this form is	to be sent)
lame of Authorized Transporter of Cas Phillips Petroleum Co	inquest cas you	4001 Penbrook	Odessa, T	exas 79762	
	Unit Sec. Twp. Rge.	Is gas actually connect	ted? When		
	F 25 17S 29E	NO		<u> </u>	
this production is commingled wit	th that from any other lease or pool, g	give commingling orde	it unmoet:		1044 855
OMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same Re	S'v. Diff. Res
Designate Type of Completion	on – (X)	• • • • • • • • • • • • • • • • • • •		P.B.T.D.	
Date Spudded	Date Compi. Ready to Prod.	Total Depth			
Levelions (DF, RKB, RT, GR, etc.) Name of Producing Formation		Top Oil/Gas Pay		Tubing Depth	
				Depth Casing Shoe	
Periorations				Deptil Gazane Silve	
	TUBING, CASING, AND	CEMENTING RECO	RD		
	CASING & TUBING SIZE	DEPTH S	SET	SACKS CE	
HOLE SIZE	CASING C. CO.			8-9-8) - <u>3</u>
				Che Do	Nome
				- 7	
	OD ALLOWARIE (Test must be si	fer recovery of total va-	lume of load oil a	ind must be equal to o	r exceed top all
TEST DATA AND REQUEST F	OR ALLOWABLE able for this de	pth or be for full 24 hou Producing Method (Fla	u 4 /		
OIL WELL Date First New Oil Run To Tanks	Date of Test	Producing Method (Fig	Ju, panip, 800 0070		
	Tubing Pressure	Casing Pressure	· · · · · · · · · · · · · · · · · · ·	Choke Size	•
Length of Test	Tubbed Frances			Cas - MCF	
Actual Prod. During Test	Oll-Bhis.	Water - Bbie.		Cas-Mor	
				<u></u>	
GAS WELL Actual Prod. Teet-MCF/D	Length of Test	Bbie. Condensate/MN	ACF	Gravity of Condense	14 0
Actual Pioc.		Casing Pressure (Sh	mt-in)	Choke Size	
Teeting Method (publ. back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (5-			
	·CE	OIL	CONSERVAT	TON DIVISION	
CERTIFICATE OF COMPLIANCE				6 1985	
a to take amatifu akas sha milan and	regulations of the Oil Conservation	APPROVED	7.00		_,
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		ORIGINAL SIGNED BY LARRY BROOKS			
above is true and complete to the	10 1000 11 mg 1	TITLE	GEOLOGIS	ST - NMOCD	
	n		to be filed in	compliance with Rt	JLE 1104.
al I.	If this is a r	equest for allow	wable for a newly G	n of the devis	
+ SI WWW	ngtwe)	well, this form m	lust be accompa	rdence with MULE	111.
Production Records		All sections	of this form mu	alle. Paf De illied out co.	
	Title)	able on new and	tecombiated w	e en and Ut for c	hences of ow
July 26, 1985	flatel	wall name or nun	what he limited	ter, or other such ch	