DIS	TRIBUTION		
BANTA FE			
PILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL	-	
	GAS		÷ 2
PRORATION OFFIC	E		
OPERATOR			

NTW MEXICO OIL CONSERVATION COMMISSION (Form C-104) Santa Fe, New Mexico

## REQUEST FOR (OIL) - AGASA ALLOWARDES OFFICE O. C. C.

DEC 6 New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletio: The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gai must be reported on 15.025 psia at 60° Fahrenheit.

into the s	nto the stock tanks. Gas must be reported on 15.025 psia at 66 Paintenness. Hobba, New Mexico (Place)		ico December 6, 1963 (Date)					
		11156711	NG AN ALLOWAE	ILE FOR A	· ·	'N AS:		
ARE HE			ng An Allowai		Well No.	6 in		<b>4</b>
C		26.	., T. <b>17-5</b> , R.		NMPM.,	Undesig	nated	Pool
·····	Les	••••••••••••••••	County. Date Sp Elevation 39	udded7	Total Dep	th <b>90001</b>	PBTD	6392'
Please i	ndicate loo	ation	Top Oil/Grs Pay	60251	Name of F	rod. Form. 61	orieta	···· •••••••••••••••••••••••••••••••••
	В	A	Top Oil/G <b>r</b> s Pay	WAY .	Indine of the			
<b>x</b>	2		PRODUCING INTERVA					
	_		Perforations	6152	- 6166' Depth		Depth	40.40
E F	G	H	Open Hole		Casing Sh	oe	Tubing	6163'
			OT WELL TEST -					
L K	1 3	I	OIL WELL TEST -	None pi	bls.oil,	treatment	h=0	Choke min, Size
-   -		-	Natural Prod. Tes	t:	bbis.011,	DDIS Water in	ius,	
			Test After Acid o	r Fracture T	reatment (after re	covery of volume	e of oil equ	al to volume of Choke
M N	0	P	load cil used):	25_bbls.	oil, <u>60</u> bb	ols water in 2	hrs, U	min. Size
ł			GAS WELL TEST -					
		<u> </u>	Natural Prod. Tes	<b>.</b> .	MCE/Dave	Hours flowed	Choke	Size
( 70	TAGE)		Natural Prod. Tes		MDE/ Day ;			
			rd Method of Testing	; (pitot, bac	k pressure, etc.):	·	/12	f) awad
Size	Feet	Sax			reatment:			
13-3/8	312	350	Choke Size	Method cf	Testing:			
			-	Turn transt (C)	ive amounts of mat	erials used, su	ch as acid,	water, oil, and
8-5/8	3250	400	sand): Aclail					
			Casing	Tubing and	Date first new oil run to tar	Nomembe	r 22. 19	63
5-1/2	<b>90</b> 00	760	Fress.	Press. 4N	oil run to tar	nks		<u> </u>
			Oil Transporter	The Perm	ian Corp.			
			Gas Transporter_				······································	
marks:						······	• ••••••••••••••••••••••••••••••••••••	
								•••••••••••••••••••••••••••••••••••••••
••••••••••								
	• • •			ve is true at	nd complete to the	e best of my kno	owledge.	
I hereby	certury the	at the mi	ormation given abo	10	Phillips I	etroleum Co	<b>Mpany</b>	·····
proved	••••••		······	13		(Company or (	Operator)	
-			1 00101000		By. Lain	10 estis		
of	CONSER	<b>VATIO</b>	V COMMISSION		Ly,	(Signatu	ure)	
1/1m	4				Title. Area (	Chief Clerk	· • • • • • • • • • • • • • • • • • • •	
<u>A</u>		•••••			Send C	ommunications	regarding	well to:
tle						130 - H <b>eb</b> bs		ani an