.. .. 100:45 06161140 OUTBIRDTION PAHTAPE FILE U S.G.B. LAND OFFICE TRANSPORTER DIL VVV OPERATOR

OIL CONSERVATION DIVIS. N P. O. BOX 2088 SANTA FE, NEW MÉXICO 87501

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS RECEIVED BY

JUN 06 1984

O. C. D. ARTESIA, OFFICE

Cryerusor							-			
Marbob Energy C	orporatio	n V		·						
P.O. Drawer 217	. Artesia	, N.M. 8	38210							
Reason(s) for filing (Check proper box)				Other (Please explain)						
New Well Change in Transporter of:										
Recompletion Dry G				B 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
Change in Ownership Casinghead Gas Conde				sade						
I change of ownership give name and address of previous owner				·						
DESCRIPTION OF WELL AND	LEASE									
Lease Name	Well No.	Pool Name, li	ncluding Fe	ormation		Kind of Lease			IJE as No.	
M. Dodd "B"	38	Graybur	g Jack	son SR-	Q-G-SA	State, Federal	or Fee	red.	028731 (E	
Unit Letter J ; 13	45 Feet Fro	m The Sout	:hLin	• and	2310	Feet From T	h• <u>East</u>	-	· .	
Line of Section 14 T.	mahip 17S	F	Range 2	9E	, NMPN	. Edd	!y		County	
				_						
DESIGNATION OF TRANSPORT		AND NATU			Give address	to which approv	ed copy of th	is form is to	be sent)	
				Address (Give address to which approved copy of this form is to be sent)						
Navajo Refining Co., Pipeline Kame of Authorized Transporter of Casinghead Gas [X] or Dry Gas [P.O. Box 159, Artesia, N.M. 88210 Address (Give address to which approved copy of this form is to be sent)						
Phillips Petroleum Co.				4001 Penbrook, Odessa; Texas 79762						
If well produces oil or liquids,	Unit Sec	. Twp.	Rge.		tually connect					
give location of tanks.	A 1	5 17S	29E	Y∈	es		5/9/84			
f this production is commingled wit	h that from ar	y other lease	or pool,	give comm	ningling orde	r number:	·= ·			
COMPLETION DATA		oil Well G	ias Well	New Well	Workover	Deepen	Plug Back	Same Res	'v. Dill. Res'y	
Designate Type of Completion		1		!	l 		•	1	•	
Date Spudded	Date Compl. F	Ready to Prod.	· · · · · · · · · · · · · · · · · · ·	Total De	pth		P.B.T.D.			
Lievations (DF, RKB, RT, GR, etc.)	Name of Produ	Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth		
Perforations							Depth Casti	ng Shoe		
			INC AND	CEUENS	TING BECOS	· · · · · · · · · · · · · · · · · · ·	<u> </u>			
101 5 6175	T	UBING, CAS	·····	LEMEN	DEPTH \$		S/	CKS CEM	ENT	
HOLE SIZE	CASING & TUBING SIZE			52777301						
		•		Ĺ			i			
TEST DATA AND REQUEST FO	OR ALLOWA	BLE (Test	must be a	lter recover	y of total volu	ime of load oil e	ind must be s	qual to or #	xceed top allow	
OIL WELL able for this de				Producing Mathod (Flow, pump, gas lift, etc.)						
Date First New Di. Run 10 1dias	Dute di 1991									
Length of Test	Tubing Pressure			Casing Pressure			Choke Size			
Actual Prod. During Teet	OII-BMe.			Water-Bbis.			Gas-MCF			
				<u> </u>			<u> </u>	<u> </u>		
								,		
GAS WELL Actual Prod. Teet-MCF/D	Length of Teet			Bbls. Condensate/MMCF			Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing Press	ubir.q Presewe (Shut-in)			ing Pressure (Shut-12)		Choke Size			
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.				OIL CONSERVATION DIVISION						
						JUN 0 7 1				
				APPROVED						
				Original Signed By						
				Denominal District ()						
	1			TITLE						
	/ / · ·			71	ile form le ti	to filed in a	ompliance	#165 #UL E	. 1104, -d d	
(Signature)				!!	Lin farm mus	uest for allow	sied by a 1s	Daim tion of	I the Ceastric	
, ,	•			lests t	aken on the	well in accor	dance with	RUCK 111	•	
Producti (Til	on Clerk			A1	i sections of	f this form mu	nt be fuled: lie.	out consite	tery for allow	
6/1/84				able on new and recompleted wells. Fill out only Sections I, II, III, and VI for changes of owner well name or number, or transporter, or other such change of conditions.						
	14)			well n	ante or numbe	er, or transport	er, or other t	iuch Chang	a of conditio	

Separate Forms C-104 must be filed for each pool in multip: rempleted walls.

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