State of New Mexico .rgy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

Submit 5 pies to Appropriate District Office

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

P.O. Box Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IL

Sante Fe, New Mexico 87504-2088

P.O. Box 2088

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Form C-104 **Revised 1-1-89** See Instructions at Bottom of Page

l								
Operator OXY USA INC.				We	li API No. 30	025 27089		
Address P.O. BOX 50250, MII	DLAND, TX 79710							
	Change in Transporter	· of:	По	her (Piesse ex	olain)			
	•	Dry Gas	П					
Recompletion	Oil Cosinsheed Gos	Condensal	=					
Change in Operator	Casinghead Gas							
If change of operator give name and address of previous operator	TEXACO EXPLOR	ATION & PRODUCT	ON INC, P.O. BOX 730, H	OBBS, NM 88	3240			
	15405							
I. DESCRIPTION OF WELL AND	LEASE	No. Pool Name, Inclu	ding Formation	Kind o	Lance State, Feder	ral or Fee Lease	No.	
Lease Name MYERS LANGLIE MATTIX UNIT	21		IX 7 RVRS Q GRAYBURG	FEC	DERAL		NM7488	
Location		<u>-</u>						
Unit Letter			NORTH Line and 1780		From The <u>E</u>		ine	
Section 7	Townshi	p 24S	Range 37E	NMPM		LEA_CC	UNTY	
III. DESIGNATION OF TRANSPO	RTER OF OIL AND N	IATURAL GAS						
Name of Authorized Transporter of	Oil	Condensate	Address (Give address to wi	nich approved o	opy of this for	n is to be sent)		
INJECTOR	On L	CONTRACTO [**			
Name of Authorized Transporter of	Casinghead Gas	Dry Gas	Address (Give address to w	hich approved o	copy of this for	n is to be sent)		
INJECTOR								
If Well Produces oil or liquids,	Unit Sec.	Twp. Rge.	is gas actually connected	? Wher	1?			
give locaton of tanks			no					
If this production is commingled with	that from any other lease	or pool, give commingli	ng order number:					
IV. COMPLETION DATA				<u> </u>		—		
Designate Type of Completic)n (Y)	il Well Gas Well	New Well Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completic	on - (^)				0.75		L	
Date Spudded	Date Compl. Read	y to Prod.	Total Depth		P.B.T.D			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing	g Formation	Top Oil/Gas Pay	·	Tubing Depti)		
Perforations					Depth Casing	j Sno o		
	TUB	ING. CASING AND	CEMENTING RECOR	RD.	1			
HOLE SIZE	CASING and TUBING SIZE		DEPTH SET		SACKS CEMENT			
					ļ			
V. TEST DATA AND REQUEST				an allaumbia f	er this donth	or bo a full 24 l	house)	
		olume of load oil and r	nust be equal to or exceed to Producing Method (Flow, p			or be a ruil 24 i	10015.)	
Date First New Oil Run To Tank	Date of Test		Producing Method (Flow, p	ump, gas im, e	ic.)			
Length of Test	Tubing Pressure		Casing Pressure		Choke Size			
Actual Prod. During Test	Oil - Bbis.	-	Water - Bbis.		Gas - MCF			
GAS WELL					<u> </u>			
Actual Prod. Test - MCF/D	Length of Test		Bbis. Condensate/MMCF		Gravity of C	ondensate		
POLICE FIG. 100. POLICE	Confin of 1691		DAS. CURIORIORIORIORIORI					
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Casing Pressure (Shut-in)		Choke Size		
VI. OPERATOR CERTIFICATE	OF COMPLIANCE							
I hereby certify that the rules and regulation Division have been complied with and the is true and complete to the best of my kn	ons of the Oil Conservation at the information given abov	•	OIL C	ONSER	VATION	DIVISION	1	
	12hw				}	,		
Signature			Date Approved		<u> </u>	ं रंगी		
P. N. McGee	Land Ma	nager						
Printed Name	Title		ByORI			RRY SEXTO	N	
1/6/94	685-560	0	Title	DISTRIC	CT I SUPER	VISOR		
Date	Telepho	ne No				,		
Date	i elepho	/IE 17U.	. 1	•				

INSTRUCTIONS: This form is to be filed in compliance with rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only sections I, II, III, and IV for changes in operator, well name or number, transporter, or other such changes
- 4) Sepreate Form C-104 must be filed for each pool in multiply completed wells.