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Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088 RECEIVED Form C-104
Revised 1-1-89
MAR 1 4 1951 Instructions
MAR 1 4 1951 Outloom of Page O. C. D. ARTESIA, OFFICE

DISTRICT III

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

	REQUEST		ALLOWABI PORT OIL							
Operator	1011	17 11 10	OITI OIL	AND NAT	OTTAL GA	Wall Al	l No.			
Morexco, Inc.										
Post Office Box	481, Art	esia	, New M							
Reason(s) for Filing (Check proper box) New Well	Change	in Tran	sporter of:	_	t (Please explai	•	r Effec	tivo '	1-1-01	
Recompletion		☐ Dry					Taken 0			
Change in Operator	Casinghead Gas [_					
f change of operator give name DeKa	alb Energ	у Сс	ompany,	800 Cer	ntral, (Odessa,	Texas	79761		
IL DESCRIPTION OF WELL A	AND LEASE									
Lease Name	l l	,	ol Name, Includin	- I						
East Millman Un.	it 16	3	E. MII	ıman-Q-	-GR-SA	5420, 1	- COCIAI OF TOC	State	e 648	
Unit Letter N	:330	Fe	st From The	S Lipe	and1	980 _{F∞}	t From The	W	Line	
Section 15 Township	. 19S	Ra	nge 2	8E , N	мрм,		Ed	dy	County	
III. DESIGNATION OF TRAN		OIL		RAL GAS						
Name of Authorized Transporter of Oil	Address (Give address to which approved copy of this form is to be sent)									
Navajo Refining Company Name of Authorized Transporter of Casinghead Gas X or Dry Gas					P. O. Box 175, Artesia, NM 88211-0175 Address (Give address to which approved copy of this form is to be sent)					
Phillips Petroleum Company					4001 Penbrook, Odessa, Texas 79760					
_ · · · · ·	Unit Sec.	Tv		Is gas actually connected? When ?						
If this production is commingled with that if	P 15		19S 28E	Yes	 	OTT 10	9-60			
IV. COMPLETION DATA	from any other lease	or poo	e, give commingi	ing order num	Der:	CTB 10	19	-		
Designate Type of Completion	- (X)	Vell	Gas Well	New Well	Workover	Deepen	Plug Back S	ame Res'v	Diff Res'v	
Date Spudded	Date Compl. Reac	Date Compl. Ready to Prod.			Total Depth			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producin	ation	Top Oil/Gas Pay			Tubing Depth				
Perforations								Depth Casing Shoe		
		10.0					<u> </u>			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET				SACKS CEMENT		
TIOLE SIZE	TIOLE OIZE OASING & TOBING SIZE			DEFINSE			Pot ID-3			
							3-	3-22-91		
							chy Dp			
V. TEST DATA AND REQUE	ST FOR ALLC	WAF	II.E				<u> </u>	/		
OIL WELL (Test must be after t				i be equal to o	r exceed top all	lowable for thi	is depth or be fo	r full 24 hou	vs.)	
Date First New Oil Run To Tank	Date of Test				fethod (Flow, p				i	
Length of Test	Tubing Pressure			Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbls.			Water - Bbis.			Gas- MCF			
GAS WELL			·	1						
Actual Prod. Test - MCF/D	Length of Test			Bbls. Conde	ensate/MMCF		Gravity of Co	ondensate	 	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
VI ODED ATOD CEDITIES			IANCE	٦						
VL OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation				OIL CONSERVATION DIVISION						
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				Date ApprovedMAR 1 8 1991						
0				Dai	ra whhinn	eu	111111 4			
VILLACA A OLON	(.57)			Ву		DICINIAL C	NONED DV	<u>. </u>		
Rebecca Olson Production Analyst					ORIGINAL SIGNED BY MIKE WILLIAMS					
Printed Name Title				Title SUPERVISOR DISTRICT IT						
March 11, 1991 Date	(505) 74	n = 6 Telep	hone No.							

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 VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Senarate Form C-104 must be filed for each pool in multiply completed wells