Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 OIL CONSERVATION DIVISION
P.O. Box 2088

MAR 1 4 1991

DISTRICT III			
1000 Rio Brazos	Rd, Aztec,	NM	87410

Santa Fe, New Mexico 87504-2088

			BLE AND AUTHOR AND NATURAL (ARTES A, OFFICE	
Operator Morexco, Inc.				Well A	PI No.	
Address						
Post Office Box Reason(s) for Filing (Check proper box)	481, Artes	sia, New Me				
New Well	Change	in Transporter of:	Change of	•	Def	
Recompletion		Dry Gas	Lease Oper	ations '	Effective 1-1-91 Taken Over 2-16-91	
Change in Operator	Casinghead Gas					
If change of operator give name DeKa and address of previous operator	lb Energy	Company, 8	00 Central,	Odessa,	Texas 79761	
II. DESCRIPTION OF WELL	AND LEASE					
Lease Name	Well No	(=		Lease Lease No.	
Dunn B Federal Location	1_3	<u> Artesi</u>	la-O-GR-SA	State,	Federal or Fee Fed. NM54184	
Unit Letter P	660	Feet From The	S Lipe and	660 E.	et From The E Line	
6	10.0			го	Time	
Section 11 Township	9 18S	Range 28	E , NMPM,		Eddy County	
III. DESIGNATION OF TRAN		OIL AND NATU	RAL GAS			
Name of Authorized Transporter of Oil	or Cond	ensate	Address (Give address to		copy of this form is to be sent)	
Navajo Refining Company P. O. Box 175, Artesia, NM 88211- Name of Authorized Transporter of Casinghead Gas or Dry Gas Address (Give address to which approved copy of this form is to be sent)				esia, NM 88211-0175		
Phillips Petrole	um Company		4001 Penbro	ok. Odes	ssa, Texas 79760	
If well produces oil or liquids, give location of tanks.	Unit Sec.		ls gas actually connected	7 When	7	
If this production is commingled with that i		185 28E	Yes	l1	2-66	
IV. COMPLETION DATA						
Designate Type of Completion	<u>, - </u>	i	New Well Workove	r Deepen	Plug Back Same Res'v Diff Res'v	
Date Spudded	Date Compl. Ready	to Prod.	Total Depth		P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay		Tubing Depth	
Perforations					Depth Casing Shoe	
	TIDDI	0.0000				
HOLE SIZE		J, CASING AND TUBING SIZE	CEMENTING REC		040/0 05/15/17	
	97.0.7.0 0	100110 0122	DEFINS) <u>C I</u>	SACKS CEMENT Past ID-3	
					3-22-91	
	 				che op	
V. TEST DATA AND REQUES	ST FOR ALLOY	WABLE			2	
OIL WELL (Test must be after r	ecovery of total volur	ne of load oil and mus	st be equal to or exceed top	allowable for thi	s depth or be for full 24 hours.)	
Date First New Oil Run To Tank	Date of Test		Producing Method (Flow	v, pump, gas lift,	elc.)	
Length of Test	Tubing Pressure	Tubing Pressure			Choke Size	
Actual Prod. During Test					0 1/07	
Amount took routile 1000	Oil - Bbls.		Water - Bbls.		Gas- MCF	
GAS WELL	_ 				1	
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMC	F	Gravity of Condensate	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Caring Description (Charles			
results incured (puor, care pr.)	rooms ressure (Sum-m)		Casing Pressure (Shut-in)		Choke Size	
VL OPERATOR CERTIFIC	CATE OF CON	/PLIANCE				
I hereby certify that the rules and regu	lations of the Oil Con	servation	OIL C	ONSERV	ATION DIVISION	
Division have been complied with and is true and complete to the best of my	that the information knowledge and belief	given above (.		. M	IAR 1 8 19 9 1	
			Date Appro	oved	17 0 1001	
NULLICCA OKSON Signature	1		By	DRIGINAL S	GNED BY	
Rebecca Olson Production Analyst			MIKE WILLIAMS			
Printed Name March 12, 1991 ((505) 746-6	Title	Title	SUPERVISOR	R, DISTRICT II	
Date (Telephone 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) Separate Form C-104 must be filed for each pool in multiply completed wells.