Submit 5 Copies
Appropriate District Office
DISTRICT 1
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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

I.			ALLOWAE						
Operator	10	J THANS	SPORT OIL	AND NA	TURAL G		API No.		
	Morexco, Inc.				Well Al FRO.				
Address						J			· · · · · · · · · · · · · · · · · · ·
Post Office Box	481, A	Artesia	a, New M	lexico	88211-0	481			
Reason(s) for Filing (Check proper box)	_			□ O₁	ner (Please expl	lain)			
New Well Recompletion	Oil	hange in Tra	nsporter of:						
Change in Operator	Casinghead (ndensate		SI				
If change of operator give name Tex			, Inc.,	P.O.		, Hobb	s, New I	Mexico	88240
and address of previous operator							<u> </u>		
IL DESCRIPTION OF WELL						. 			
Lease Name East Eumont Uni	Vell No. Po		ng Formation -Yates-SR-Q			Kind of Lease State, Federal or Fee St		ease No. B-2330	
Location	1	31	Lamone	. Iaces	DK-Q			DL.	D-2330
Unit LetterE	: 1980	Fe	et From The	N Li	e and 66	0 Fe	et From The _	W	Line
Section 15 Township	, 19	S Ra	nge 3	7E , N	МРМ,			Lea	County
III. DESIGNATION OF TRAN	SPORTER	OF OIL	AND NATU	RAL GAS	S &	Ī			
Name of Authorized Transporter of Oil	X °	r Condensate		Address (Gi	ve address to w		copy of this for		•
Texas-New Mexico Pipeline				P.O. Box 2528, Hobbs, 1 Address (Give address to which approved copy of the co					
Name of Authorized Transporter of Casing	thead Gas	or	Dry Gas	Address (Gi	ve address to w	hich approved	copy of this for	m is to be s	eni)
If well produces oil or liquids, give location of tanks.	Unit			Is gas actually connected? When			?		
If this production is commingled with that f	+				ber:				
IV. COMPLETION DATA									
Designate Type of Completion	- (X)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back S	Same Res'v	Diff Res'v
Date Spudded	[. Ready to Prod.		Total Depth		<u> </u>	P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	ducing Formation		Top Oil/Gas Pay			Tubing Depth			
Perforations				<u> </u>			Depth Casing Shoe		
							.		
			ASING AND	CEMENT	NG RECOR	SD.			
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
						. <u> </u>	-		
					<u> </u>				
V. TEST DATA AND REQUES									
OIL WELL (Test must be after re Date First New Oil Run To Tank	Date of Test	l volume of l	oad oil and must		r exceed top all lethod (Flow, p			r full 24 hou	urs.)
2-0:110:101:01:01:01:01:01:01	Date of res			1 roducing iv	iculou (1 104, p	.ω/φ, gω 191, i			
Length of Test	Tubing Pressure			Casing Pressure			Choke Size		
		<u></u>							
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF		
GAS WELL									
Actual Prod. Test - MCF/D	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate		
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIFIC	ATE OF (OMPLI	ANCE	ار			_1		
I hereby certify that the rules and regula					OIL COI	VSERV	ATION E	DIVISIO	NC
Division have been complied with and t	that the inform	ation given a	bove				MAR 1	2 1000) ·
is true and complete to the best of my k				Date	e Approve	ed	INILAI/ T	0 1000	<i></i>
Signature Rebecca Olson Agent				ORIGINAL SIGNED BY JERRY SEXTON					
Signature Rebecca Olson	Δ.	ent		∥ By_		DIST	RICT I SUPER	RVISOR	
rimed Name		1 17	le	Tat.					
March 1, 1989 Date INSTRUCTIONS: This form	(505) 7	46-652 Telepho	20	Intle					
INCORPORATIONS, THE S				Hatta Zine.				ya asayunu. •	The same of the sa

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 root in multiply completed wells