District I PO Box 1980, Hobbs, NM 88241-1980 District II

811 South First, Artesia, NM 88210

District III

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 ('\')'
Form C-104())' Revised October 18, 1994
Instructions on back $f(Y)$
Submit to Appropriate District Office
5 Copies

1000 Rie Brazo	a Rd., Aztec	. NM 87410										5 Copie:
District IV				Jan	ia i c, i	NINE GT	دەد			С	□ ам	ENDED REPORT
2040 South Paci			FOR A	AT LOWAF	NE AL	AD VI	THOR	ነፖልፕ	ነଠນ ፕ슨 ፕ	ם אול אים		
<u> </u>		1	Operator as	ame and Address		10 110		1211				
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANS Marbob Energy Corporation										•		
Santa Fe, NM 87505 AMENDED REPORT												
									СН	Rffec	tive	11_1_96
					•	Pool Nam	e			BLICE		
Sonta Fe, NM 87505 AMENDED B Member Mark Member Member												
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			Location									
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			ation									
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				Santa Fe, NM 87505 AMENDED REPORT FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT Persion anner and Address rate 1 on 114049 88211-0227 Pod Number 1014049 1 'Pod Number 1014049 1 'Pod Number 114049 1 'Pod Number 11500 Renge Lot Ide 1 Pert from the North/South Libra Pert from the 1500 West Chaves 1 'Cast Connerction Date 11500 1 'Pod Number 11500 1 'Cast Connerction Date 11500 1 'Pod Number 11500 1 'Pod								
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IV Produ	iced Wa	ter			<u> </u>		***** <u>1</u>					
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V. Well (Complet	ion Data										
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VI Well	Test Da	L										
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" Choke	e Size	44 (Oil .	- W	aler		" Gas		4 A()F	+-	* Test Method
					*					•		The process
at I hereby certif	fy that the ru	les of the Oil Ce	onservation I	Division have beer	n complied	<u></u>			<u> </u>			
with and that the	information	given above is t	true and com	iplete to the best o	of my		OI	L CO	NSERVAT	ION [)IVIS	ION
		m	elle			Approved						
Printed name:		<u></u>				Title:		<u> UPERV</u>	ISOR, DISTRI	CTIL		
	Raye P. Miller											
Title:	Secret	tary / Ti	reasure	r		Vbbtonal	Date:	N	<u> 3V - 5 199</u>	16	·	-
			<u> </u>									
" If this is a cl	bange of ope	rator fill in the	OGRID nur	mber and name	of the prev	ious operat		 -	-			
Ju	<u></u>	The same		Gene H.	. Lint			ervis	or-Prod.			
Fna				ration	OCRI					Ti	Ale	Date
Luc	TRY DE	летоћиен	- corbo	Tation	OGILI	D ROOF	212					

Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

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

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

RECEIVED

						AUTHORIZ TURAL GA			•		
L. Operator	- 11	O I HAN	ISPU	MI OIL	אוין טאוא	TORAL GA	Well A	Pl Na.	Alore		
ENERGY DEVELOPMENT COR	PORATIO	N					30-0	005-6160	3 NUV	27 '89	
Address 1000 Louisiana, Suite	2900, н	ouston	, Te	xas 7	7002					C. D.	
Reason(s) for Filing (Check proper box)					_	et (Please expla				A, OFFICE	
New Well	Oil C	Tange in T	inasport Dry Gas			n III no		able -	Waterflo	ood	
Recompletion	Casinghead	_	Condens		Inject	ion well			•	Ì	
			, 500	0 Dalla	s, Suit	e 1800,	Houston.	Texas	77002		
II. DESCRIPTION OF WELL	AND LEAS	SE	. <u>-</u> .								
Lease Name	1				Formation	ndres Ass		Lease Example Fee	ase No.		
TLSAU		77 [1	FMTII	Lakes	- Jan F	ilules as.	300,				
Unit LetterC	330) F	Feet Fro		rth Lie	1650). Fee	t From The _	West	Line	
Section 7 Township	98		Range	29E	, N	МРМ,		(Chaves	County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil N/A		or Condense		NATUI	Address (Gi	ve address to wh					
Name of Authorized Transporter of Casinghead Gas or Dry Gas N/A						Address (Give address to which approved copy of this form is to be sent) N/A					
if well produces oil or liquids, give location of tanks.				Rge. N/A	Is gas actual	ly connected?	When	? N/A			
If this production is commingled with that i						ber:					
IV. COMPLETION DATA		Oil Well	G	ias Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Resv	
Designate Type of Completion	i	<u> </u>		!	Total Depth	<u> </u>	L	P.B.T.D.		<u> </u>	
Date Spudded	Date Compi							r.b.1.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	oducing For	mation		Top Oil/Gas	Pay	_	Tubing Depth			
Perforations								Depth Casing Shoe			
					CEMENT	NG RECOR					
HOLE SIZE	CAS	ING & TUE	BING S	IZE		DEPTH SET		SACKS CEMENT			
								12	- 2. 8	9	
								cho of			
									7 7		
V. TEST DATA AND REQUES OIL WELL (Test must be after t	T FOR A	LLOWA	BLE fload o	oil and must	be equal to d	r exceed top all	owable for this	depth or be j	for full 24 hou	rs.)	
Date First New Oil Rua To Tank	Date of Tes		·		t be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.)						
Length of Test	Tubing Pressure				Casing Pres	Aure		Choke Size			
Actual Prod. During Test	Oil - Bbls.				Water - Bbl	6.		Gas- MCF			
GAS WELL	<u> </u>				1						
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate			
Testing Method (pitot, back pr.) Tubing Pressure (Shut-in)					Casing Pres	sure (Shut-in)		Choke Size			
VL OPERATOR CERTIFIC	ATE OF	COMP	LIAN	NCE			NEEDV	ATION	חואפור		
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information gives above						OIL CONSERVATION DIVISION					
Division have been compiled with and is true and complete to the best of my	knowledge an	nation give id belief.	a accre	•	Dat	e Approve	ed	DEC -	8 1989		
Hichael H. X	Daw	٢			By.		<u>eman</u>	<u> </u>	n av 🗀	: 	
Signature Michael M. Bauer	<u> </u>	A	gent Tale				A 12				
Printed Name 11-06-89	(713) 3			Title	9		in the second	remort a susual		
Date		1 et el	hrvae L	₩.	11						

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.