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

-State of New Mexico
Ener Sinerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

NO Drawer DD, Artesia, NM 88211-0719 District III

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

1000 Rio Brazos Rd., Aztec, NM 87410

Previous Operator Signature

Merit Energy Company Ogrid #14591

	R				LE .	AND AU	THORI.	ZATI	ON TO TR	<u>ANSPO</u>	RT	
		$\Psi I I V$	, -	ne and Address		.,				OGRID N		
	Resou Box 11	rces In	nc. (A)			-	150758					
		30/ v xas 7970	02-8307			1	Reason for Filing Code					
									CH - ef	fectiv		
• A - 025-2	PI Number			<b>3</b> 4 1	/ <b>7</b> D	Pool Name		B		İ		ol Code
	operty Code		Langlie Mattix/7 Rivers Queen Property Name						7240			
	694 191		Lanali	e Mattix	0		ше				******	9
		<del></del>		e Mattix	Que	en ont			<del></del>			<del>,</del>
or lot no.	Surface Locatio			Lot.ldn	Feet	from the	North/South Line		Feet from the	East/West line		County
P	10	258	37E	. •		330 <b>'</b>	Sout	h	330'	East		Lea
		Hole Loc		L	<u> </u>		bout			Dust		
or lot no.	<del>,</del>	Township	Range	Lot Ida	Fee	from the	North/So	uth line	Feet from the	East/West	line	County
										l		
Lae Code	13 Produc	ing Method Co	nde 14 Gas	Connection De	te	15 C-129 Perm	it Number		C-129 Effective	Date	" C-1	29 Expiration Dat
P	<u>L</u>	P		10/9/71					<del></del>			
		Transpor		v		1	<del></del>	<sup>21</sup> O/G	1	l non res		
Transpo OGRII			17 Transporter Name and Address			" PC	POD 11 O/			<sup>22</sup> POD ULSTR Location and Description		
20667		nell Pip				189581	.0	0				
	P.	.O. Box		7252		***		(0.00)				
voint de la company		ouston, id Richa		1434				~	<b>9</b>			
20809		o kicha Ol Main,		3000		189583		G				
		t. Worth										
_												
**************************************									**			
an anning a	2000 (18 <b>6</b>											
	1 1 11	. <u></u>										
	duced W	rater				<sup>24</sup> POD U	ULSTR Loca	ation and	Description	······································		<del></del>
						102						
Wel	Compl	etion Dat	ta		2 Ready Date							
	Compl	etion Dat		Date	T -	r TD		<u> </u>	<sup>н</sup> РВТО	T		2º Perforations
		etion Da		Date		n ID			<sup>11</sup> РВТО			1º Perforations
			24 Ready	Date  Date  Casing & Tu	bing Si			32 Depth				<sup>19</sup> Perforations ks Cement
	Spud Date		24 Ready		bing Si			32 Depth				
	Spud Date		24 Ready		bing Si			32 Depth				
	Spud Date		24 Ready		bing Si			32 Depth				
	Spud Date		24 Ready		bing Si			32 Depth				
VI. We	Spud Date  * Hole S	ize Data	24 Ready	31 Casing & Tu		72			Set			ks Cement
VI. We	Spud Date	ize Data	24 Ready	31 Casing & Tu	bing Si	72	<sup>17</sup> Test		Set	Pressure		
I. We	Spud Date  ** Hole S  cll Test  te New Oil	ize Data	24 Ready	31 Casing & Tu	Tet I	Date	<sup>n</sup> Test	Length	Set M Tbg			ks Cement  ** Cag. Pressu
I. We	Spud Date  * Hole S	ize Data	24 Ready	31 Casing & Tu		Date	<sup>n</sup> Test		Set M Tbg	Pressure		ks Cement  ** Cag. Pressu
II. We	Spud Date  ** Hole S  ell Test  te New Oil  hoke Size	Data Ga	24 Ready	31 Casing & Tu	Test I	Date	<sup>n</sup> Test	Length	Set M Tbg			ks Cement
II. We Da	Spud Date  " Hole S  Ell Test the New Oil  hoke Size  certify that the inform	Data  Ga  the rules of the	24 Ready 25 Ready 26 Ready 26 Ready 27 Ready	31 Casing & Tu	Test I	Date complied	<sup>n</sup> Test	Length	Set M Tbg	AOF	33 Sac	2º Cag. Pressu 4º Test Metho
II. We Da	Spud Date  ** Hole S  ** Hole S  ** Hole S  ** Long Size  ** Cornify that the Size  ** Cornify that the Size Size Size Size Size Size Size Siz	Data  Ga  the rules of the nation given abo	24 Ready 25 Ready 26 Ready 26 Ready 26 Ready 26 Ready	Casing & Tu	Test I	Date Ler complied my	<sup>n</sup> Test	Length	Set  M Tbg	AOF  ATION  A SY JE	33 Sac	" Cag. Pressu " Test Metho
"I hereby with and the knowledge Signature:	Spud Date  ** Hole S  ** Lote S	Data  M Ga  The rules of the lation given about	24 Ready 25 Ready 26	Casing & Tu	Test I	Date Ler Complied my App	" Test	Length	Set  M Tbg	AOF	33 Sac	" Cag. Pressur " Test Metho
"I. We Da "Da "I hereby with and the knowledge Signature:	Spud Date  ** Hole S  ** Lote S	Data  Ga  the rules of the nation given abo	24 Ready 25 Ready 26	Casing & Tu	Test I	Date  Ler  Complied my  App	n Test	Length	Set  M Tbg	AOF  ATION  A SY JE	33 Sac	" Cag. Pressur " Test Metho
"I. We be	Spud Date  ** Hole S  ** Hole S  ** Hole S  ** Hole S  ** Line New Oil  **	Data  Be rules of the lation given about the cory Rings of the lation Mange	24 Cil Oil Conservatione is true and chards	ion Division have complete to the	<sup>42</sup> Wai	Date Ler  complied my  App  Title	" Test	Length	Set  M Tbg	AOF  ATION  A SY JE	33 Sac	" Cag. Pressur " Test Metho SION

Printed Name

Title

Date