## District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III
1000 Rio Brazos Rd., Aztec, NM 87410

## State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-104 Revised March 25, 1999

Submit to Appropriate District Office 5 Copies

District IV 2040 South Pached			)5	San	па 1 С,	, 1 <b>1111</b> 073	03				AMEN	DED REPORT	
Ι		QUEST	FOR AL		<u>LE Ai</u>	ND AU?	[HOR	IZATIC	IT OT NC				
Operator name and Address									$\top$	<sup>2</sup> OGRID Number			
ENERGEN RESOURCES CORPORATION 2198 Bloomfield Hwy									162928  Reason for Filing Code				
Farmington		•									_	de	
4 /			5 Pool Na	ame		NW 6 Pool Code							
30-0 3	30-039-2	26585		Blanco Mesaverde						72319			
	operty Code		1	8 Property Name						9 Well Number			
10	21938			JICARILLA 96								1C	
II. Surface Location													
UL or lot no.	Section		'   "	Lot. Idn	Feet	t from the		South Line	Feet from the		Vest line	County	
J	11 Botton	<u>  26N</u> m Hole I	l 03W Location		—	2200	7 20	outh	1870	<u>l Ea</u>	ist	<u>Rio Arriba</u>	
UL or lot no.	Section						North/S	South Line	Feet from the	East/W	Vest line	County	
			'   -				THE THE STATE OF T					County	
12 Lse Code	<sup>13</sup> Produ	icing Method	Code 14 Gas	s Connection Da	ate	<sup>15</sup> C-129 Per	mit Numbe	er 16	<sup>6</sup> C-129 Effect	ive Date	<sup>17</sup> C-l	29 Expiration Date	
III Oll and	107		<u> </u>						<del></del>		L		
III. Oil and	1 Gas 1					<sup>20</sup> POD		1100	1 22	DOD LILOTI			
OGRID		19 Transporter Name and Address				20 POD 21 (		21 O/G		POD ULSTR Location and Description			
9018	9018 Giant Inc			/ }			₹ २	0	1 11 TOON	- nou			
			Highway 64		۷ 🍟	3108			J-11-T26N	-K3W			
25244			, NM 8740 ield Servi			2 2 4 0	~ 1		<u> </u>			<del></del>	
25244		0. Box 64		CE2	? !	<u>8310</u>	8.4	G	J-11-T26N	P3 70 70	3		
	KARAKKARAN PAR		74102						A-7	P.C. raca?	W 37		
	444/1448-000									JAN 200	<b>(</b> 2)		
								6		JAN ZW CCFIVI		4	
		·							8	OF COOK		CH	
										DINT. 8	, Q	Ý	
IV. Produc	ced Ws	tor							1/9	: Mg .	· 10	<del>y</del>	
<sup>23</sup> POD	) (1)	161				<sup>24</sup> POD ULS	TR Locat	ion and Desc	cription \(\frac{\frac}{\frac{\frac{\frac{\frac{\frac{\fir}{\fint}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac}}}}}}}{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f	Apr Co			
2831	065								,				
V. Well Co			 L										
<sup>25</sup> Spud Dat			Ready Date	;	<sup>27</sup> TD	28 PBTD		3TD	<sup>29</sup> Perforations		30	DHC, MC	
10/23/0		01,	/19/02		7694'			71'	5780	- 5932'			
31 Ho	ole Size		<sup>32</sup> Casi	32 Casing & Tubing Size			33 Depth Set			<sup>34</sup> Sacks Cement			
12	2-1/4"		<u> </u>	9-5/8"			241'			<u>177 cu.</u>	ft	circulated	
8-3/4"			<u> </u>	7"			4022			1053 cu.	. ft. ·	- circulated	
6	5-1/8"			4-1/2"			7686' TOL 389					circulated	
				2-3/8"				5893 '				OC 3898'	
VI. Well To												<u> </u>	
35 Date New (	Oil	<sup>36</sup> Gas Deli	ivery Date	<sup>37</sup> Test Date		38 Test Lengt		th	39 Tbg. Pres	sure	40 (	Csg. Pressure	
				01/25		7 day S1		II	1252			1332	
41 Choke Size	2	<sup>42</sup> O	il	43 Water		44 Gas			<sup>45</sup> AOF		46 Test Method		
47 * 1 1		- 23 03		Pitot T	est	1	1300 mc1	f <u> </u>					
<sup>47</sup> I hereby certify complied with and	that the int	formation give	Conservation I. en above is true	Division have be e and complete	een to the		OI	IL CON	SERVATI	ON DIV	'ISIOI	1	
best of my knowled Signature:	dge and be	itet.	- ~ \			Approved by	y: <b>(100</b>	MAL SIGN	ed Ri (1944)	o va interpretation	· 46.244 4		
Printed name:	-KT	mi	Buch	<del></del>		Title:			process and a decision of the second	Book to Marile			
<u>Vicki Dona</u>	ighey	·		7		THE SETTY ON & SAS 1937 MT DR. C.A. 190							
Title: Production	∆ccist	ant				Approval Da	ite:	14 61	2 // 200	2			
Date: 01/28/		anc	Phone: 50	)5-325-680(			<del></del>	UAIN	2 / /11	<del></del>			
48 If this is a cha		erator fill in th	OGPID num	15-325-0000	C4ho pres				<del>=</del>				
II tino to a qua	inge or op-	Tator in actor	E OOKID hund	er and hame of	t the prev	nous operator							
<del></del> _				<u>-</u> -									
	Pr€	evious Operat	tor Signature			Prin	ted Name			Title		Date	

Date