						,				CD				
District I			_	e l	State of New	w Mexico				Form C-104				
1625 N. French I	Or., Hobbs	s, NM 882	240	E	nergy, N	Minerals & I	Natural Res	sourc	JSS in ,	3 5010	1	Re	evised August 1, 2011	
District II811 S. First St., Artesia, NM 88210								11.	NON ,		JEL			
District III1000 Rio Brazos Rd., Aztec, NM 87410 Oil Conservat							w Mexico Natural Resources 13 2018 ion Division SubmiQue copy to app Francis Dr.					prop	riate District Office	
District IV 1220 South St							Francis D	r <b>.</b>	0.			AM	IENDED REPORT	
1220 S. St. Franc	is Dr., Saı I.			05 7 <b>91 F</b> o	DATT	Santa Fe, NI	M 87505	гил	ΟΥ7Α <b>Ί</b>		го тр /	NIC	DODT	
<sup>1</sup> Operator na			-	L91 FU	K ALL	OWABLE	AND AU		<sup>2</sup> OGRID			AINS		
EOG RESOURCES INC									7377					
PO BOX 2267								<sup>3</sup> Reason for Filing Code/ Effective Date					ve Date	
MIDLAND, TX 79702  API Number  S Pool Na					nol Name					NW 10/27/2018 <sup>6</sup> Pool Code				
30 - 025-4		1001	Name	TRISTE	DRAW; BON	NE SPRING, EAST				96682				
<sup>7</sup> Property Code						-				<sup>9</sup> Well Number				
320644			BANDIT 29 STATE						СОМ			506H		
	II.	<sup>10</sup> Su	Irfac	e Locatio										
Ul or lot no.	Sectior	Town	ship	Range	Lot Idn	Feet from the	North/Sout	h	Feet from	n the E	ast/West	line	County	
D	29	245		33E		387′	NORTH		1135′ V		WEST		LEA	
	ottom H	r												
UL or lot no E	Section 32	on Townshij 24S		Range 33E	Lot Idn   Feet from t 2523'		ne North/South NORTH				East/West line WEST		County LEA	
<sup>12</sup> Lse Code		roducin	<b>u</b>				ermit Number <sup>16</sup> C		C-129 Effective Da		ite <sup>17</sup> C-129 Expir		29 Expiration Date	
S	Method C				on Date									
III. Oil and Gas Transporters														
<sup>18</sup> Transporter <sup>19</sup> Transpo						-	rter Name and					1	<sup>20</sup> O/G/W	
OGRID 372812			AddressEOGRM									-	OIL	
572012						EOGRA								
151618												新聞的語言	GAS	
			ENTERPRISE FIELD SERVICES											
298751	and the second		REGENCY FIELD SRVICES, LLC									10.2010	GAS	
26705														
36785		DCP MIDSTREAM											GAS	
IV.	We	ell Com	plet	ion Data	 I									
<sup>21</sup> Spud Date		22 R	<sup>22</sup> Ready Date		<sup>23</sup> TD		<sup>24</sup> PBTD		<sup>25</sup> Perforations		<sup>26</sup> DHC, MC		DHC, MC	
07/15/2018		:	10/27/2018		18,618'			18,581' 11,2		,220-18,581'				
<sup>27</sup> Hole Size			<sup>28</sup> Casing & Tub			g Size	<sup>29</sup> Depth Se		it		<sup>30</sup> Sacks Cement			
17 1/2"			13 3/8″				1,209'				1150 SXS CL C/CIRC			
12 1/4"					9 5/8″		4,962′			_	1335 SXS CL C/CIRC			
8 3/4"			5 ½"				10 505/			3040 SXS CL C & H / TOC 7980' CBL			· ·	
8 5/4			5 72				18,595′				100 /98		BL	
V. Well	Test D												·····	
			s Delivery Date		<sup>33</sup> Test Date		<sup>34</sup> Test Lengt		h <sup>35</sup> Tbg.		. Pressure		<sup>36</sup> Csg. Pressure	
10/27/2018			10/27/2018		11/02/2018		24HRS						875	
1	<sup>37</sup> Choke Size		<sup>38</sup> Oi	-		'Water	<sup>40</sup> Gas						<sup>41</sup> Test Method	
						51 BWPD	4293 MCFP							
<sup>42</sup> I hereby certify that the rules of the Oil Conservation Division have OIL CONSERV/ been complied with and that the information given above is true and											ATION DIVI	SION		
complete to th				٨			0							
Signature:	Node	4	Approved by:											
Printed name:	l		Title: A 44 401											
Kay Maddo	-		Start Mar											
Title: Regulatory Analyst							Approval Date	:	11_12	10				
E-mail Address							- 1.	1	1-1-1-	/ 0		<u> </u>		
Kay_Maddox		ources.c												
Date: 11/(	09/201	8		one: 2-686-365	58									
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