District I					State of No			~			<b>F</b>	104
1625 N. French I	, NM 8824	0 E	Energy, Minerals &			Natural Resources			Revised August 1, 2011			
District IState of New MexicoForm C-1041625 N. French Dr., Hobbs, NM 88240Energy, Minerals & Natural ResourcesRevised August 1, 2011District III 811 S. First St., Artesia, NM 88210Image: Conservation DivisionImage: Conservation DivisionDistrict III 1000 Rio Brazos Rd., Aztec, NM 87410Oil Conservation DivisionImage: Conservation DivisionDistrict IV1220 South St. Francis Dr., Santa Fe, NM 87505Image: Conservation Division1220 S. St. Francis Dr., Santa Fe, NM 87505Santa Fe, NM 87505Image: Conservation Division												
District III 1000 I	-		. NM 87410	Oil	Conservat	tion Division		CT Submit on	Cov to	o appropr	iate District O	ffice
<u>210419114</u> 10001			CENE									
District IV	4- F- ND (	20 South S South Fe	t. Francis Di	Francis Dr. REPOR					ORT			
1220 S. St. Franc	is Dr., San <b>I.</b>		87505 UEST FO	R ALI	Santa Pe, I	E AND AU	гно	RIZATION	ΤΟΊ	<b>FRANS</b>	PORT	
<sup>1</sup> Operator na					<sup>2</sup> OGRID Number							
EOG RESOURCES INC PO BOX 2267								7377 <sup>3</sup> Reason for Filing Code/ Effective Date				
MIDLAND, TX 79702								NW 10/11/2019				
<sup>4</sup> API Numbe	r	5 P	ool Name						ol Code 98092		Ke	
30 – 025-45840 7 Property Code			WC	52433301	; UPPER WC	UPPER WOLFCAMP			<sup>9</sup> Well Number		10	
320644				BA	ANDIT 29 S	TATE COM					01Y	
L	II.	<sup>10</sup> Sur	<sup>10</sup> Surface Location									
Ul or lot no.	Section 29	Townsł 24S	•   •	Lot Idn	Feet from th 442'	ne North/Sout	h	Feet from the	East/V EAST	Vest line	County LEA	
A 11 B	<sup>11</sup> Bottom Hole Loo		33E		442	NORTH		331′				
UL or lot no		Townsl				ne North/Sout	h Feet from the 320'		•			
н	32	245	33E	33E		NORTH	NORTH		EAST		LEA	
<sup>12</sup> Lse Code		oducing nod Code		Gas ion Date		rmit Number <sup>16</sup> C-129 Effective D			Date <sup>17</sup> C-129 Expiration Date			
S		DWING	Connect	Ion Date								
III. Oil and Gas Transporters											20 - 1- 1	
<sup>18</sup> Transpor OGRID	<sup>19</sup> Transporter Nam Address									<sup>20</sup> O/G/W		
372812				RM	1				OIL			
151618											GAS	
		ENTERPRISE FIELD SERVICES										
298751		REGENCY FIELD SRVICES, L						;			GAS	
36785		DCP MIDSTREAM							GAS			
											ayangan sanakan yaka kang kata sang kata sa	
IV. We			letion Data		<sup>23</sup> TD	24 PBTD 25 Perforations				26	DHC, MC	
05/01/2019			10/11/2019		19,932'			12,593 - 19,903				
<sup>27</sup> Hole Size			<sup>28</sup> Casing & Tubing Size			<sup>29</sup> Depth Set			<sup>30</sup> Sacks Cement			
12 1/2"			9 5/8"			1,305'			700	700 SXS CL C/CIRC		
8 3/4"			7	5/8"	11,824		824'		1597	1597 SXS CL C/SURF		
6 3/4"			5 1/2"			19,917'			645 \$	645 SXS CL H/TOC 6780' CBL		BL
											·	
V. Well <sup>31</sup> Date New		est Date	<sup>34</sup> Test	lenat	h <sup>35</sup> ть.	g. Press		<sup>36</sup> Csg. Pressu				
10/11/2019		<sup>32</sup> Gas Delivery Date 10/11/2019		10/15/2019		24HRS					1993	
<sup>37</sup> Choke Size		<sup>38</sup> Oil		<sup>39</sup> Water		<sup>40</sup> Gas					<sup>41</sup> Test Meth	od
64		3306 BOPD 75		28 BWPD	BWPD 7097 MC		D					
<sup>42</sup> I hereby cer been complied								OIL CONSER	ATION	DIVISION		
complete to th												
Signature: Kan Muddux						Approved by:						
Printed name:	<u> </u>		Title: Petroleum Engineer									
Kay Maddox Title:			Approval Date	:	01	/	Petrol	culli Lingense				
Regulatory An					10/2/	19						
E-mail Address Kay_Maddox@		urces.con	n						/			
Date:	7/2010		Phone: 432-686-365									
10/17/2019 432-686-3658						<u>1</u>						



EOG Resources, Inc. P.O. Box 2267 Midland, TX 79702 (432) 686-3600

October 16, 2019

State of New Mexico Oil Conservation Division – District 1 1625 N French Drive Hobbs, New Mexico 88240

Re: Request for exception to Rule 107 J Tubingless Completion BANDIT 29 STATE COM #701Y



EOG Resources, Inc. requests an exception to NMOCD Rule 107 J regarding required production tubing. EOG requests a tubingless completion for the well listed above to allow greater flowback after frac stimulation.

The plan is to install production tubing as soon as flow decreases, which should occur within 6 months.

Thank you for your consideration of this request. If additional information is needed, please contact me at 432 686-3658.

Sincerely,

EOG Resources, Inc.

laddy

Kay Maddox Regulatory Analyst