District I					State of Ne	w Mexico			- BC	,00	50		Form C-1	04	
1625 N. French Di	r., Hobbs,	, NM 882	240	Energy,	Minerals &	Natural Re	sourc	esuc	BD	. 26	17	Revis	sed August 1, 20	)11	
District II811 S. F	First St., A	rtesia, N	M 88210						OCT	314	E	)			
District III1000 Rio Brazos Rd., Aztec, NM 87410 Oil Conserva						tion Division Submit one con					to appr	opria	te District Offi	ice	
District IV 1220 South S					w Mexico Form C- Natural Resources HOBBS OCD Revised August 1, 2 OCT 31 2017 Revised August 1,							NDED REPOI	RT		
1220 S. St. Francis															
1 Operator pa	I.		-	OR AL	LOWABLI	E AND AU	THO				TRAP	NSP	ORT		
<sup>1</sup> Operator name and Address EOG RESOURCES INC							<sup>2</sup> OGRID Number 7377								
PO BOX 2267 MIDLAND, TX 79702										Filing Code/ Effective Date					
<sup>4</sup> API Number		<sup>5</sup> Pool Name						NW 10/20/2017 <sup>6</sup> Pool Co				de			
50 025 45055				/C025 G09 S263416B; UPPER W0								98105			
<sup>7</sup> Property Code								<sup>9</sup> Well Number							
40383 II. <sup>10</sup> S			Irface Loca		NAUTILUS 1	.6 STATE COM				710H					
Ul or lot no.	Section				Feet from th	e North/Sout	th	Feet fro	m the	East/	West lii	ne	County		
	16	26S	34E		186'	NORTH		1727'		WEST	-		LEA		
	ottom Ho	-			at Ida   Fact from the North /										
N	Section 16	26S	34E		218'	he North/South SOUTH				East/West lin WEST		LEA			
<sup>12</sup> Lse Code S		oducin od Coo	0	<sup>4</sup> Gas		rmit Number	<sup>16</sup> C	-129 Effe	ective D	ate	<sup>17</sup> C-	-129	Expiration Dat	e	
	FLC	OWING													
III. Oil and Gas Transporters						ter Name and							<sup>20</sup> O/G/W		
<sup>18</sup> Transporter OGRID				Addres											
7377	(1997) 1997				EOGR	M							OIL		
151618					ENTERPRISE FIELD SERVICES								GAS		
274060					ENTERPRISE	FIELD SERVIO	CES				100		0/10		
371960															
371960					LUCID ENER								GAS		
371960 36785						GY DELAWA									
36785	We	II Com	nletion D:		LUCID ENER	GY DELAWA							GAS		
36785 IV.	e	<sup>22</sup> R	pletion Date		LUCID ENER DCP MIDS	GY DELAWA STREAM 24 PBTI	RE		erforati			2	GAS		
36785 IV. <sup>21</sup> Spud Date 07/27/2017	e	<sup>22</sup> R	eady Date 10/20/2017		LUCID ENER DCP MIDS <sup>23</sup> TD 17,560'	GY DELAWA STREAM 24 PBTI 17,438	RE	13	erforati 3,057-17		30 S;		GAS GAS		
36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol	:e 7	<sup>22</sup> R	eady Date 10/20/2017	ta	LUCID ENER DCP MIDS <sup>23</sup> TD 17,560' ng Size	GY DELAWA STREAM 24 PBTI 17,438 29 D	RE D	13				acks C	GAS GAS <sup>6</sup> DHC, MC		
36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol 14	re 7 le Size	<sup>22</sup> R	eady Date 10/20/2017	ta sing & Tubi	LUCID ENER DCP MIDS <sup>23</sup> TD 17,560' ng Size	GY DELAWA STREAM 24 PBTI 17,438 29 D 84	RE D 3' epth Se	et			720	acks C SXS	GAS GAS <sup>6</sup> DHC, MC Cement	RC	
36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol 14	:e 7 le Size 3/4"	<sup>22</sup> R	eady Date 10/20/2017	ta sing & Tubi 10 3/4" 7 5/8"	LUCID ENER DCP MIDS <sup>23</sup> TD 17,560' ng Size	GY DELAWA STREAM 24 PBTI 17,438 29 D 84	RE D 3' epth So 40'	et			720	acks C SXS SXS	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF	RC	
36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol 14 9 7	:e 7 le Size 3/4"	<sup>22</sup> R	eady Date 10/20/2017	ta sing & Tubi 10 3/4"	LUCID ENER DCP MIDS <sup>23</sup> TD 17,560' ng Size	GY DELAWA STREAM 24 PBTI 17,438 29 D 84 12	RE D 3' epth So 40'	et			720 3765	acks C SXS SXS SXS C	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF	RC	
36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol 14 9 7	re 7 le Size 3/4" 7/8"	<sup>22</sup> R	eady Date 10/20/2017	ta sing & Tubi 10 3/4" 7 5/8"	LUCID ENER DCP MIDS <sup>23</sup> TD 17,560' ng Size	GY DELAWA STREAM 24 PBTI 17,438 29 D 84 12	RE D 3' epth So 40' 2,028'	et			720 3765 535 5	acks C SXS SXS SXS C	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF	RC	
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36785 IV. <sup>21</sup> Spud Date 07/27/2017 <sup>27</sup> Hol 14 97 63 V. Well <sup>31</sup> Date New 10/20/2017 <sup>37</sup> Choke Siz 40	ie 7   Ie Size   3/4"   7/8"   3/4"   Test Da   Oil   3ze	<sup>22</sup> R ata <sup>32</sup> Gas I 10, 145	28 Ca 28 Ca 28 Ca 28 Ca 28 Ca 28 Ca 28 Ca 29 Ca 20 Ca	e 33 10 310 32 33 33 33 33 33 33 33 33 33	LUCID ENER DCP MIDS 17,560' ng Size	GY DELAWA 5TREAM 24 PBTI 17,438 29 D 84 12 17 17 34 Test 24 40 d	RE <b>D</b> 3' epth So 40' 2,028' 7,549' Lengt HRS	h D	3,057-17	, <b>438</b> ′	720 3765 535 S ETOC	acks C SXS SXS C SXS C C 11,0	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF CL C & H/CIF CL H D55' <sup>6</sup> Csg. Pressure 1548	e	
36785 IV. <sup>21</sup> Spud Data 07/27/2017 <sup>27</sup> Hol 14 97 63 V. Well <sup>31</sup> Date New 10/20/2017 <sup>37</sup> Choke Siz 40 <sup>42</sup>   hereby certi been complied	ie 7 7 Ie Size 3/4" 7/8" 3/4" Test Da 0il <sup>3</sup> ze ify that the second sec	22 Ri ata <sup>32</sup> Gas I 10, 145 he rules d that th	Delivery Date 28 Ca Delivery Date 20/20/2017 28 Ca Delivery Date 20/2017 38 Oil 50 BOPD 5 of the Oil Come information	ta sing & Tubi 10 3/4" 7 5/8" 5 1/2" e 33 10 3 onservation n given abc	LUCID ENER DCP MIDS 17,560' ng Size	GY DELAWA 5TREAM 24 PBTI 17,438 29 D 84 12 17 17 34 Test 24 40 d	RE <b>D</b> 3' epth So 40' 2,028' 7,549' Lengt HRS Gas	h D	3,057-17	, <b>438</b> ′	720 3765 535 S ETOC	acks C SXS SXS C SXS C C 11,0	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF CL C & H/CIF CL H D55' <sup>6</sup> Csg. Pressure 1548	e	
36785 IV. <sup>21</sup> Spud Data 07/27/2017 <sup>27</sup> Hol 14 9 7 6 3 V. Well <sup>31</sup> Date New 10/20/2017 <sup>37</sup> Choke Siz 40 <sup>42</sup> I hereby certi been complied complete to the	ie 7 Ie Size 3/4" 7/8" 3/4" Test Da 0il <sup>3</sup> ze ify that the set of 1	22 Ri ata <sup>32</sup> Gas I 10, 145 he rules d that th my kno	Delivery Date 28 Ca Delivery Date 20/2017 38 Oil 30 BOPD 30 f the Oil Contention owledge and	ta sing & Tubi 10 3/4" 7 5/8" 5 1/2" e 33 10 3 onservation n given abcoelief.	LUCID ENER DCP MIDS 17,560' ng Size	GY DELAWA 5TREAM 24 PBTI 17,438 29 D 84 12 17 34 Test 24 40 0 2606	RE p s' epth So 40' 2,028' 7,549' Lengt HRS Gas MCFP	h D	3,057-17	, <b>438</b> ′	720 3765 535 S ETOC	acks C SXS SXS C SXS C C 11,0	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF CL C & H/CIF CL H D55' <sup>6</sup> Csg. Pressure 1548	e	
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36785 IV. <sup>21</sup> Spud Data 07/27/2017 <sup>27</sup> Hol 14 9 7 6 3 V. Well <sup>31</sup> Date New 10/20/2017 <sup>37</sup> Choke Siz 40 <sup>42</sup> I hereby certi been complied complete to the Signature: Printed name: Kay Maddox Title: Regulatory Ana E-mail Address:	ie 7 7 Ie Size 3/4" 7/8" 3/4" Test Da 0il 3 ze ify that th with and e best of Automatic alyst	22 Ri ata 32 Gas I 10, 145 he rules d that th my kno	28 Ca 28 Ca 20 2017 28 Ca 28 Ca 20 2017 28 Ca 20 2017 20 2017 28 Ca 20 2017 20 20 2017 20 20 20 20 20 20 20 20 20 20	ta sing & Tubi 10 3/4" 7 5/8" 5 1/2" e 33 10 3 onservation n given abcoelief.	LUCID ENER DCP MIDS 17,560' ng Size	GY DELAWA	RE P 3' epth So 40' 2,028' 7,549' C Lengt HRS Gas MCFP	h D	3,057-17	, <b>438</b> '	720 3765 535 S ETOC sure	acks C SXS SXS C C 11,0	GAS GAS <sup>6</sup> DHC, MC Cement CL C/CIRC CL C & H/CIF CL C & H/CIF CL C & H/CIF CL H D55' <sup>6</sup> Csg. Pressure 1548	e	
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