Districe I					5	State of Nev	v Mexico				20		Form C-104
1625 N. French I	Dr., Hobl	bs, NM 882	240	Eı	nergy, N	Minerals & 1	Natural Res	ourc	ABB	5 O'	20	1	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240       Energy, Minerals & Natural Resources BBS OCD         District II811 S. First St., Artesia, NM 88210       APR 1 8 2018													
District III1000 I	Conservati	tion Division Apr 1 8 2018 t. Francis Dr. Revised August 1, 2011 APR 1 8 2018 Submit one copy to appropriate District Office AMENDED REPORT											
District IV	20 South St.	Francis Dr		REC	JEIV			MENDED REPORT					
1220 S. St. Franc	cis Dr., S					Santa Fe, N							
	I. REQUEST FOR ALLOWABLE											<b>FRAN</b>	SPORT
<sup>1</sup> Operator name and Address EOG RESOURCES INC									<sup>2</sup> OGRID	Number	r	7277	
PO BOX 2267									<sup>3</sup> Reason	for Filir	ng Cod	7377 e/Effec	tive Date
MIDLAND,		702							NW 03		-	cy Linco	anve bute
<sup>4</sup> API Numbe	r	5	<sup>5</sup> Pool	Name							<sup>6</sup> Poo	ol Code	
30-025-4				V	VC-025	G-09 S2433	36I; UPPER	WO	LFCAMI	5		980	
<sup>7</sup> Property Co	ode										<sup>9</sup> We	ell Numb	
314178		10 0				WK 35 FEDE	RAL						702H
	II			e Locatio		<b>F 1 C 1</b>							
Ul or lot no. D	Section 35	on Town 24S	ship	Range 33E	Lot Idn	Feet from the 500'	North/South	ו	Feet from 691'		East/V WEST	Vest lin	LEA
		Hole Loc	ation			500	Nonin	_	001		VEST		
UL or lot no		on Town		Range	Lot Idn	Feet from the	North/Sout	h	Feet from	m the	East/V	Vest lin	e County
D	26	24S		33E		229'	NORTH		839'	1	WEST		LEA
<sup>12</sup> Lse Code	13	Producin	g	14 (	Gas	<sup>15</sup> C-129 Per	mit Number	<sup>16</sup> C	-129 Effe	ctive Da	ate	<sup>17</sup> C-	129 Expiration Date
S		thod Co		Connect	ion Date								
III. Oil a		LOWING											
<sup>18</sup> Transpor		s mans	Jonte	15		<sup>19</sup> Transport	er Name and						<sup>20</sup> O/G/W
OGRID							ress						
372812	2012/01/2012				EOGRM OIL								
151619													CAS
151618					ENTERPRISE FIELD SERVICES								GAS
000754					REGENCY FIELD SERVICES, LLC GAS								
298751					REC	GENCY FIELD	SERVICES, LI	LC					GAS
298751					REC	GENCY FIELD	SERVICES, LI	LC					GAS
36785					REC	DCP MIDST		LC					GAS GAS
36785			nloti	ion Data				LC		the	- AL		
36785 IV.				on Data		DCP MIDST	REAM	LC	^♪ 25 Pe	the restoration	2x2xx		GAS
36785	te	<sup>22</sup> R	eady [		1	DCP MIDST	REAM	LC		یر کر rforatio 30-17,7			
36785 IV. <sup>21</sup> Spud Da 12/20/201	te	<sup>22</sup> R	eady [	Date /2018	1	DCP MIDST	REAM		12,8			<sup>30</sup> Sa	GAS
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho	te L7	<sup>22</sup> R	eady [	Date /2018 <sup>28</sup> Casing	1	DCP MIDST	24 PBTD ۲7,715' 29 De	pth Se	12,8				GAS <sup>26</sup> DHC, MC
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17	te 17 Die Size 7 1/2"	<sup>22</sup> R	eady [	Date /2018 <sup>28</sup> Casing	1 g & Tubin 13 3/8"	DCP MIDST	24 PBTD ۲7,715' 29 De 1,29	pth Se	12,8			1135	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17	te 17 ole Size 7 1/2" 2 1/4"	<sup>22</sup> R	eady [	Date /2018 <sup>28</sup> Casing	g & Tubing 13 3/8" 9 5/8"	DCP MIDST	24 PBTD 4 PBTD 17,715' 29 De 1,29 5,09	<b>pth Se</b> 99' 96'	12,8			1135 1410	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8	tte 17 ble Size 7 1/2" 2 1/4" 3/4"	<sup>22</sup> R	eady [	Date /2018 <sup>28</sup> Casing	1 g & Tubin 13 3/8"	DCP MIDST	24 PBTD ۲7,715' 29 De 1,29	<b>pth Se</b> 99' 96'	12,8		15'	1135 1410	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 8	te 17 ble Size 7 1/2" 2 1/4" 3/4" 5 ¾"	<sup>22</sup> R	eady [	Date /2018 <sup>28</sup> Casing	g & Tubing 13 3/8" 9 5/8"	DCP MIDST	24 PBTD 4 PBTD 17,715' 29 De 1,29 5,09	pth Se 99' 96' 314'	12,8		15'	1135 1410 355 S 4100'	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 8 6 V. Well	tte 17 ble Size 7 1/2" 2 1/4" 3/4" 5 ¾" 1 Test 1	<sup>22</sup> Rd	eady [ 03/21,	Date /2018 <sup>28</sup> Casing	1 g & Tubing 13 3/8" 9 5/8" 7 5/8" 5 ½"	DCP MIDST	24 PBTD 4 PBTD 17,715' 29 De 1,29 5,09 11,8 17,8	pth Se 99' 96' 314' 311'	12,8	30-17,7	15'	1135 1410 355 S 4100' 600 (	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814'
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 12 8 8 <b>V. Well</b> <sup>31</sup> Date New	tte 17 Dele Size 7 1/2" 2 1/4" 3/4" 3/4" 5 3⁄4" 1 Test I v Oil	<sup>22</sup> Re Data <sup>32</sup> Gas I	Delive	Date /2018 28 Casing	1 g & Tubin 13 3/8" 9 5/8" 7 5/8" 5 ½"	DCP MIDST	24 PBTD 4 17,715' 29 Dep 1,29 5,09 11,8 17,8 34 Test I	<b>pth Se</b> 99' 96' 314' 311' Lengt	12,8		15'	1135 1410 355 S 4100' 600 (	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 6 V. Well <sup>31</sup> Date New 03/21/2018	tte 17 ble Size 7 1/2" 2 1/4" 3/4" 5 3/4" 1 Test I y Oil 3	<sup>22</sup> Re Data <sup>32</sup> Gas I	Delive	28 Casing	1 g & Tubin 13 3/8" 9 5/8" 7 5/8" 5 ½" <sup>33</sup> T 03,	DCP MIDST	REAM 24 PBTD 4 17,715' 29 Dej 1,29 5,09 11,8 17,8 17,8 34 Test I 24	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	12,8	30-17,7	15'	1135 1410 355 S 4100' 600 (	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 17 12 8 8 <b>V. Well</b> <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S	tte 17 ble Size 7 1/2" 2 1/4" 3/4" 5 3/4" 1 Test I y Oil 3	<sup>22</sup> R( ) Data <sup>32</sup> Gas I 03	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 Casing 28 Casing 29 Casing 29 Casing 2018	1 g & Tubing 13 3/8" 9 5/8" 7 5/8" 5 ½" 33 T 03, 39	DCP MIDST	REAM 24 PBTD 4 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,7	15'	1135 1410 355 S 4100' 600 (	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 6 V. Well <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S 38	tte L7 Dele Size 7 1/2" 2 1/4" 3/4" 3/4" 5 3⁄4" 1 Test I 3 ize	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03 3407	Delive /21/2 <sup>38</sup> Oil	28 Casing 28 Casing 29 Casing 29 Casing 20 Cas	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> 13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" <sup>33</sup> T 03, <sup>39</sup> 49	DCP MIDST	REAM 24 PBTD 4 17,715' 29 Dej 1,29 5,09 11,8 17,8 17,8 34 Test I 24	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,72	15' Press	1135 1410 355 S 4100' 600 G	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 17 12 8 8 <b>V. Well</b> <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S	tte 17 Dele Size 7 1/2" 2 1/4" 3/4" 3/4" 1 Test I v Oil 3 ize tify tha	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 20 20 20 20 20 20 20 20 20 20 20 20	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> 1.3 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" <sup>33</sup> T 03, <sup>39</sup> 49 servation (	DCP MIDST	REAM 24 PBTD 4 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,7	15' Press	1135 1410 355 S 4100' 600 G	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
36785         IV.         21 Spud Da         12/20/201         27 Ho         17         17         17         17         17         17         17         17         12         8         0         0         31 Date New 03/21/2018         37 Choke S         38         42 I hereby cer         been complied         complete to the	tte 17 Dele Size 7 1/2" 2 1/4" 3/4" 3/4" 5 ¾" 1 Test I v Oil 3 ize tify that d with a	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules and that th	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 Casing 20 Casing Environmention Environment	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g 5/8</b> " <b>7 5/9</b> <b>7 5/9</b>	DCP MIDST	REAM 24 PBTD 4 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G 5678 N	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,72	15' Press	1135 1410 355 S 4100' 600 G	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 6 V. Well <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S 38 <sup>42</sup> I hereby cer been complied	tte 17 Dele Size 7 1/2" 2 1/4" 3/4" 3/4" 5 ¾" 1 Test I v Oil 3 ize tify that d with a	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules and that th	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 Casing 20 Casing Environmention Environment	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g 5/8</b> " <b>7 5/9</b> <b>7 5/9</b>	DCP MIDST	REAM 24 PBTD 4 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,72	Press	1135 1410 355 S 4100' 600 G sure DIVISIO	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
36785 IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 12 8 8 <b>V. Well</b> <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S 38 <sup>42</sup> I hereby cer been complied complete to th	tte 17 Dele Size 7 1/2'' 2 1/4''' 3/4''' 3/4''' <b>Test I</b> v Oil 3 ize tify that d with a ne best $M_{1}$	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules and that th	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 Casing 20 Casing Environmention Environment	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g 5/8</b> " <b>7 5/9</b> <b>7 5/9</b>	DCP MIDST	REAM 24 PBTD 4 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G 5678 N	<b>pth Se</b> 99' 96' 314' 311' Lengt HRS	h	30-17,72	Press	1135 1410 355 S 4100' 600 G sure DIVISIO	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 17 12 8 <sup>27</sup> Ho <sup>17</sup> 12 8 <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S 38 <sup>42</sup> I hereby cer been complied complete to th Signature: Printed name: Kay Maddoo	tte 17 Dele Size 7 1/2'' 2 1/4'' 3/4'' 3/4'' <b>Test I</b> v Oil 3 ize tify that d with an ebest 4	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules and that th	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 Casing 20 Casing Environmention Environment	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g 5/8</b> " <b>7 5/9</b> <b>7 5/9</b>	DCP MIDST	REAM 24 PBTD 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24 40 G 5678 N Approved by: Title:	pth Se 99' 96' 314' 311' Lengt HRS Gas VICFP	h	30-17,72	Press	1135 1410 355 S 4100' 600 G	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
IV. <sup>21</sup> Spud Da 12/20/201 <sup>27</sup> Ho 17 17 12 8 <sup>31</sup> Date New 03/21/2018 <sup>37</sup> Choke S 38 <sup>42</sup> I hereby cer been complied complete to th Signature: Printed name: Kay Maddoo Title:	tte 17 Dele Size 7 1/2'' 2 1/4''' 3/4''' 3/4''' Test I v Oil 3 tify that d with a ne best 4 4 4 4 4 4 4 4	<sup>22</sup> Rd Data <sup>32</sup> Gas I 03, 3407 t the rules and that th	Delive /21/2 <sup>38</sup> Oil <sup>9</sup> BOP	28 Casing 28 Casing 28 Casing 28 Casing 28 Casing 20 Casing 20 Casing Environmention Environment	1 <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g &amp; Tubin</b> <b>g 5/8</b> " <b>7 5/9</b> <b>7 5/9</b>	DCP MIDST	REAM 24 PBTD 17,715' 29 De 1,29 5,09 11,8 17,8 34 Test I 24F 40 G 5678 N Approved by:	pth Se 99' 96' 314' 311' Lengt HRS Gas VICFP	h	30-17,72	Press	1135 1410 355 S 4100' 600 G sure DIVISIO	GAS <sup>26</sup> DHC, MC cks Cement 5 SXS CL C/CIRC SXS CL C/CIRC SXS CL C&H ETOC CL H ETOC 10814' <sup>36</sup> Csg. Pressure 3521 <sup>41</sup> Test Method
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Eorm 3160-5 (June 2015) DE B	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018							
SUNDRY	OCU	5. Lease Serial No. NMNM19858						
B SUNDRY Do not use thi abandoned we	e 2018	6. If Indian, Allottee or Tribe Name						
SUBMIT IN	II. Use form 3160-3 (AP	tructions on p	age 2 APR	CEIVE	7. If Unit or CA/Agre	ement, Name and/or No.		
<ol> <li>Type of Well</li> <li>☑ Oil Well</li> <li>□ Gas Well</li> <li>□ Oth</li> </ol>	8. Well Name and No. HAWK 35 FEDERAL 702H							
2. Name of Operator EOG RESOURCES INCORPO	Contact: ORATEDE-Mail: Kay_Madd	KAY MADDO	Ă.		<ol> <li>9. API Well No. 30-025-42405</li> </ol>			
3a. Address PO BOX 2267 MIDLAND, TX 79702		3b. Phone No. Ph: 432-686	(include area code 5-3658	e)	10. Field and Pool or WC025G09S24			
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	)			11. County or Parish,	State		
Sec 35 T24S R33E NWNW 50 32.179972 N Lat, 103.549430					LEA COUNTY,	NM		
12. CHECK THE AN	PPROPRIATE BOX(ES)	TO INDICAT	E NATURE C	OF NOTICE	, REPORT, OR OTH	HER DATA		
TYPE OF SUBMISSION			TYPE O	F ACTION				
□ Notice of Intent	□ Acidize	🗖 Deep	en	Produc	tion (Start/Resume)	□ Water Shut-Off		
	□ Alter Casing	□ Hydr	aulic Fracturing	Reclam	ation	U Well Integrity		
Subsequent Report	Casing Repair	□ New	Construction	Recom	plete	Other		
Final Abandonment Notice	Change Plans	Plug	and Abandon	Tempo	rarily Abandon	Production Start-up		
	Convert to Injection	D Plug	Back	U Water ]	Disposal			
13. Describe Proposed or Completed Opd If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final At determined that the site is ready for final	ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices must be fil	give subsurface le the Bond No. on sults in a multiple	cations and meas file with BLM/BL completion or rec	ured and true v A. Required su completion in a	ertical depths of all pertin bsequent reports must be new interval, a Form 316	nent markers and zones. filed within 30 days 0-4 must be filed once		
seals to 8500 psi 03/07/2018 Begin 22 stage p 03/15/2018 Complete perf a 1056 holes, Frac w/12,555,18 load water	nd frac - perf 12,830-17,7 0 lbs proppant, 174,686 b lugs and clean out well	17', 3.25",	and					
14. I hereby certify that the foregoing is	true and correct. Electronic Submission # For EOG RESOU	411774 verified RCES INCORP	by the BLM We ORATED, sent	ell Information to the Hobbs	n System			
Name (Printed/Typed) KAY MAD	DOX		Title REGUI	LATORY AN	ALYST			
01			D.1. 04/40/	2010				
Signature (Electronic S	THIS SPACE FC		Date 04/16/2			ic will		
			OROTALE	-	ing BLM approva	wed =		
Approved By			Title		ding BLM approvals will sequently be reviewed			
Approved ByConditions of approval, if any, are attached certify that the applicant holds legal or equ which would entitle the applicant to condu	itable title to those rights in the		<u>Title</u> Office	and	d scanned			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a		son knowingly and		ake to any department or	agency of the United		
(Instructions on page 2) ** OPERAT	OR-SUBMITTED ** O	PERATOR-S		** OPERA1	OR-SUBMITTED	**		

## Bureau of Land Management

## WATER PRODUCTION & DISPOSAL INFORMATION

## LEASE: HAWK 35 FEDERAL

## Lease no NMNM 19858

SECTION 19, T25S, R33E Wells: Hawk 35 Federal #701H 30-025-42404 Hawk 35 Federal #702H 30-025-42405 HOBBS CCC APR 1 8 2018 RECEIVED

- 1. Name of formation producing water on lease: **WOLFCAMP**
- 2. Amount of water produced from all formations in barrels per day <u>3000-5000 BWPD</u>
- 3. How water is stored on lease 4 400 BBL Tanks
- 4. How water is moved to disposal facility **Pipeline/Trucked**
- 5. Disposal Facility:

EOG Red Hills Gathering System - 97% of water, 3% water

a. Name of Operator/facility well name & number

MESQUITE SWD, INC	OWL SWD OPERATING, LLC						
Cotton Draw SWD #66	Maralo Sholes B #2						
30-025-22024	30-025-09806						
E-10-25S-32E	P-25-25S-36E						
Permit No SWD 1306-0	Permit No SWD 1127-0						

DACO OPERATING, LLC

**Challenger Fortress** 

42-301-32997

Loving County, Texas

UIC NO 114148

Type of facility or wells SWD

. Form 3160-4 . (August 2007)	WELL	COMPI	DEPAR BUREA	UNI TMEN U OF I	FED S IT OF LAND	TATE THE MAN	S INTE AGE	ERIOR MENT	HC	BB	30 <sup>0</sup>	18		5 1	OM	B No. 1 ires: July	PROVED 004-0137 y 31, 2010
	WELL	COMPL			2001	VIPLE	no	NREP	URI	ANDI	CE	V	EU		IMNM198		
la. Type of	f Well	Oil Well	Gas	Well	D	ry I	Ot	her	Dhu	RE	Dif	f De		6. If	Indian, All	ottee o	r Tribe Name
b. Type o.	Form 3160-4 (August 2007)       UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT       HOBBS OCD OMB No. 1004-0137 Expires: July 31, 2010         WELL COMPLETION OR RECOMPLETION REPORT AND LOG NEP																
2. Name of EOG R	Operator ESOURCE	S INC	E	-Mail:	KAY_I	Contact	:: KA` )X@	Y MADD	OX SOUR	CES.CO	M				ease Name IAWK 35 F		
3. Address	PO BOX : MIDLAND	2201						Ja. 11	ione rat	. (includ 3-3658	e area co	de)		9. A	PI Well No		30-025-42405
4. Location		port locati 5 T24S R	ion clearly an	nd in ac	cordan	ce with	Feder	al require	ements	)*				10. F	Field and Po	ool, or	Exploratory 336I;UP WC
At surfa			L 686FWL 3					9430 W I	Lon				ŀ				Block and Survey
At top p	rod interval	reported b	elow SW	SW 60	=SL 80	3E Mer	32.1	81511 N	I Lat, 1	03.5490	81 W L	on	L	0	r Area Se	c 35 T	24S R33E Mer
At total			S R33E Mer FNL 839FW		95221	N Lat,	103.	548931	W Lon						County or P EA	arish	13. State NM
14. Date Sp 12/20/2				ate T.D /22/20		ned			D&	Complet A X	ed Ready t	o Pro	od.	17. E	Elevations ( 350	DF, KI 08 GL	B, RT, GL)*
18. Total D	epth:	MD TVD	1783		19. 1	Plug Ba	ck T.I		MD TVD	17	715	Τ	20. Dept	h Bri	dge Plug Se	et:	MD TVD
21. Type E	lectric & Oth				mit co	py of ea	ich)		110		22. W		ell cored?	?		Yes	(Submit analysis)
NÔNE											Di	as D recti	ST run? onal Surv	ey?	No No	Yes Yes	s (Submit analysis) s (Submit analysis)
23. Casing an	d Liner Rec	ord (Repo	ort all strings	set in v	vell)							_					
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M		Botto (MD		Stage Cer Dep			of Sks. &		Slurry V (BBL		Cement	Тор*	Amount Pulled
17.500		375 J-55	54.5		0		299					135				0	
6.750		ECP-110 HCK-55	20.0 40.0		0		781 096					500 110		_		10814	
8.750		ICP-110	29.7	-	0		814					355		-		4100	
24. Tubing	Pagard																
	Depth Set (N	(ID) P	acker Depth	(MD)	Siz	e I	Depth	Set (MD	) P	acker De	pth (MD	)	Size	De	pth Set (M	D)	Packer Depth (MD)
							06.7										2
25. Producia			-				26. H	Perforatio				_	0.				D ( C )
A)	WOLFC	AMP	Тор	2830	Bot	tom 17715		Perf	-	Interval 2830 TC	) 17715	7715 3.1			to, Holes	OPE	Perf. Status
B)	WOLL			2000	-	11110				2000 10	/ 1//10		0.10		1000		THODOGINO
C)																	
D) 27. Acid, Fr	actura Trant	mant Car	ment Squeeze	Eto													
	Depth Interva		nent Squeezo	, Etc.					Ar	nount and	l Type o	f Ma	terial				
			715 FRAC V	V/12,558	5,180 L	BS PRO	PPAN	NT;174,88									
			_		_				_								
											-		-	_			
28. Producti	on - Interval	A															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		as ICF	Wa BB	ater BL	Oil Gra Corr. A		Ga	s avity	P	roducti	on Method		
03/21/2018	03/23/2018	24		3407		5678.0		4997.0		42.0					FLOV	VS FRO	OM WELL
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		as 1CF	Wa BB	ater BL	Gas:Oi Ratio	1	We	ell Stat	tus				
38	SI	3521.0								1666		PC	W	-			111.
28a. Produc	tion - Interva Test	Il B Hours	Test	Oil	6	as	W	ater	Oil Gr	wity	T				A appro	vals	24
Produced	Date	Tested	Production	BBL		ICF	BB		Corr. A		C.	P	ending	BL	N appro tly be re ed	view	En
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		as ICF	Wa BB	ater BL	Gas:Oi Ratio	1	W	5	and sci	ann	ed		
(See Instructi		ces for add	ditional data	on reve	rse sid	le)				TIONS		-			_		

ELECTRONIC SUBMISSION #411772 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

28b. Produ	action - Interv	al C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav		Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	ll Status	Status				
28c. Produ	28c. Production - Interval D Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Well Status					
29. Dispos SOLD	ition of Gas(S	Sold, used f	or fuel, vent	ed, etc.)										
30. Summa	ary of Porous	Zones (Inc	lude Aquifer	rs):					31. For	mation (Log) Markers				
tests, in	all important z neluding deptl coveries.	cones of po h interval to	rosity and co ested, cushio	ontents there on used, time	of: Cored in tool open,	tervals and a flowing and	Ill drill-stem shut-in pressures	5			ж.			
]	Formation		Тор	Bottom		Description	ns, Contents, etc.			Name Top Meas. Dept				
B/SALT BRUSHY ( 1ST BONE 2ND BONE 3RD BONE WOLFCAN	RUSTLER       1212         T/SALT       1703         BYSALT       4962         BRUSHY CANYON       7694         1ST BONE SPRING SAND       10185         2ND BONE SPRING SAND       10814         3RD BONE SPRING SAND       11905         WOLFCAMP       12322													
1. Elec	enclosed attac ctrical/Mechar dry Notice for	nical Logs				2. Geologic 1 5. Core Anal			<ol> <li>3. DST Report</li> <li>4. Directional Survey</li> <li>7 Other:</li> </ol>					
			Electr	onic Submi	ssion #4117	72 Verified	by the BLM W INC, sent to th	ell Inforr e Hobbs	mation Sys		actions):			
Name (	please print)	KAY MAD	DOX				Title R	EGULAT	FORY ANA	ALYST				
Signatu	ire	(Electronic	c Submissio	on)			Date 04	4/16/201	8					
Title 18 U. of the Unit	S.C. Section 1 ed States any	1001 and T false, fictit	itle 43 U.S.C ious or fradu	C. Section 12 ilent stateme	212, make it ents or repre	a crime for a sentations as	any person know to any matter w	vingly and vithin its ju	d willfully urisdiction	to make to any department .	or agency			

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\*\* ORIGINAL \*\*