District I 1625 N. French Dr., Hobbs, NM 88240					State of New MexicoForm C-104gy, Minerals & Natural ResourcesRevised August 1, 2011								
				itergy, it		vaturar res	oure	05		I.	tevised August 1, 2011		
District II811 S. I	First St.,	Artesia, NN	188210										
District III1000 F	Rio Brazo	os Rd., Azte	c, NM 87410			vation Division Submit one copy to appropriate District Offi							
District IV					20 South St.						MENDED REPORT		
1220 S. St. Franc					Santa Fe, NI						CRODE		
	I.		QUEST FO	RALL	OWABLE	AND AUT	HO			IRAN	SPORT		
<sup>1</sup> Operator name and Address EOG RESOURCES INC								<sup>2</sup> OGRID Numl	ber	7377			
PO BOX 226		NC						<sup>3</sup> Reason for F	iling Cod	de/ Effective Date			
MIDLAND,		02						NW 03/26/2	Juic Dute				
<sup>4</sup> API Number	r	5	Pool Name						_	ol Code			
30-025-4	4262		S	ANDERS	S TANK; UPP	PER WOLFC	AMP		98097				
<sup>7</sup> Property Co	ode							<sup>9</sup> Well Number					
319802				BAR	RLOW 34 FEE	DERAL CON	1				704Y		
	II	. <sup>10</sup> Sur	face Location	on									
Ul or lot no.	Sectio	n Towns	ship Range	Lot Idn	Feet from the	North/South	۱	Feet from the	East/	West line	e County		
F	34	26S	33E		300'	SOUTH		1629'	WEST		LEA		
		Hole Loca											
UL or lot no		n Towns		Lot Idn	Feet from the		h	Feet from the					
К	27	26S	33E		2401 '	SOUTH		1402'	WEST		LEA		
<sup>12</sup> Lse Code S	Me	Producing thod Cod LOWING	, ,	Gas ion Date	<sup>15</sup> C-129 Peri	mit Number	<sup>16</sup> C·	129 Effective	Date	<sup>17</sup> C-1	29 Expiration Date		
III. Oil a			orters										
<sup>18</sup> Transpor		o manop			<sup>19</sup> Transporte	er Name and					<sup>20</sup> O/G/W		
OGRID					Add								
372812					EOGR	N				-	OIL		
				_									
151618				ENT	FERPRISE FIEL	LD SERVICES				100.000	GAS		
298751													
					TENICY FIELD	CEDVICEC II							
238731				REC	SENCY FIELD	SERVICES, LI	LC				GAS		
36785				REC	DCP MIDSTI		LC				GAS		
36785		ell Com	oletion Data		DCP MIDSTI	REAM	LC	54 1004	2-12:	203			
			oletion Data			REAM	LC	724) /23/40 25 Perforat	tions	393			
36785 IV.	te	<sup>22</sup> Re		1	DCP MIDST	REAM	LC	25 Perforat 12,531 - 1	tions	393	GAS		
36785 IV. <sup>21</sup> Spud Da 12/08/201	te	<sup>22</sup> Re	ady Date 3/26/2018	1	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM 24 PBTD 16,980'	LC pth Se	<sup>25</sup> Perforat 12,531 – 1	tions		GAS		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho	te 17	<sup>22</sup> Re	ady Date 3/26/2018 <sup>28</sup> Casin	1	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM 24 PBTD 16,980'	pth Se	<sup>25</sup> Perforat 12,531 – 1	tions	<sup>30</sup> Sac	GAS <sup>26</sup> DHC, MC		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Hc 17	te 17 ole Size	<sup>22</sup> Re	ady Date 3/26/2018 <sup>28</sup> Casin	l g & Tubin	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> De	pth Se	<sup>25</sup> Perforat 12,531 – 1	tions	<sup>30</sup> Sac	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17	te 17 ole Size 7 1/2" 2 1/4"	<sup>22</sup> Re	ady Date 3/26/2018 <sup>28</sup> Casin	g & Tubin 13 3/8" 9 5/8"	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> De 897' 4,91	pth Se , L3'	<sup>25</sup> Perforat 12,531 – 1	tions	<sup>30</sup> Sac 770 1603 S	GAS <sup>26</sup> DHC, MC ks Cement		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17	te 17 Die Size 7 1/2"	<sup>22</sup> Re	ady Date 3/26/2018 <sup>28</sup> Casin	g & Tubing 13 3/8"	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> De 897'	pth Se , L3'	<sup>25</sup> Perforat 12,531 – 1	tions	<sup>30</sup> Sac 770 1603 S	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Hc 17 12 8	te 17 ole Size 7 1/2" 2 1/4"	<sup>22</sup> Re	ady Date 3/26/2018 <sup>28</sup> Casin	g & Tubin 13 3/8" 9 5/8"	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> De 897' 4,91	pth Se , 13' 706'	<sup>25</sup> Perforat 12,531 – 1	tions	<sup>30</sup> Sac 770 1603 S 360 S> 3,316'	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 12 8 8 6 V. Well	te 17 ole Size 7 1/2" 2 1/4" 3/4" 3/4" <b>Test E</b>	<sup>22</sup> Rei 0	ady Date 3/26/2018 <sup>28</sup> Casin	g & Tubing 13 3/8" 9 5/8" 7 5/8" 5 ½"	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> De 897' 4,91 11,7 17,0	pth Se , 13' 706' 062'	<sup>25</sup> Perforat 12,531 – 1 t	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700'		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 12 8 8	te 17 ble Size 7 1/2" 2 1/4" 3/4" 5 ¾" Test I 7 Oil	<sup>22</sup> Re: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ady Date 3/26/2018 <sup>28</sup> Casin	g & Tubing 13 3/8" 9 5/8" 7 5/8" 5 ½"	DCP MIDSTI <u>123994 p</u> <sup>23</sup> TD 17,080' M	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Dep 897' 4,91 11,7 17,0 <sup>34</sup> Test I	pth Se , 13' 706' 062'	<sup>25</sup> Perforat 12,531 – 1 t	tions	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Hc 17 12 8 8 6 V. Well <sup>31</sup> Date New 03/26/2018	te 17 ole Size 7 1/2" 2 1/4" 3/4" 3/4" <b>Test E</b> 7 Oil	<sup>22</sup> Re: 0 0 0 0 0 0 3 <sup>2</sup> Gas D 0 3/	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 28 Casin 28 Casin 28 Casin	g & Tubing g & Tubing 13 3/8" 9 5/8" 7 5/8" 5 ½" <sup>33</sup> T 04,	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Del 897' 4,91 11,7 17,0 <sup>34</sup> Test I 24F	pth Se , 13' 706' D62' Lengt HRS	<sup>25</sup> Perforat 12,531 – 1 t	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC SXS CL C &H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 12 8 8 6 V. Well <sup>31</sup> Date New	te 17 ole Size 7 1/2" 2 1/4" 3/4" 3/4" <b>Test E</b> 7 Oil 8	<sup>22</sup> Re: 0 Data <sup>32</sup> Gas Do 03/ 3	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin	13 3/8" 9 5/8" 7 5/8" 5 ½" <sup>33</sup> T 04, 39	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Dep 897' 4,91 11,7 17,0 <sup>34</sup> Test I 24F <sup>40</sup> G	pth Se , L3' 706' D62' Lengt HRS Gas	<sup>25</sup> Perforat 12,531 – 1 t h <sup>35</sup> Tb	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure		
36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 17 12 8 6 V. Well <sup>31</sup> Date New 03/26/2018 <sup>37</sup> Choke Si 42 <sup>42</sup> I hereby cer- been compliant	te 7 1/2" 7 1/2" 2 1/4" 3/4" 3/4" 7 0il 3 7 0il 3 1ize	22 Rei 0 22 Rei 0 2 2 3 2 3 2 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 29 Casin 29 Casin 29 Casin 29 Casin 20 Casin	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Del 897' 4,91 11,7 17,0 <sup>34</sup> Test I 24F	pth Se , L3' 706' D62' Lengt HRS Gas	<sup>25</sup> Perforat 12,531 – 1 t h <sup>35</sup> Tb	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method		
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36785 IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Hc 17 12 8 6 V. Well <sup>31</sup> Date New 03/26/2018 <sup>37</sup> Choke Si 42 <sup>42</sup> I hereby cer been complied complete to th Signature:	te 7 1/2" 1/2" 1/4" 3/4" Test I 0 0il 3 ize tify that d with a he best of 1/2"	22 Rei 0 22 Rei 0 2 2 3 2 3 2 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 29 Casin 29 Casin 29 Casin 29 Casin 20 Casin	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Deg 897' 4,91 11,7 17,0 <sup>34</sup> Test I 24H <sup>40</sup> G 4817 f	pth Se , L3' 706' D62' Lengt HRS Gas	<sup>25</sup> Perforat <b>12,531</b> – 1 t n <sup>35</sup> Tb D	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method		
36785         IV.         21 Spud Da         12/08/201         27 Ho         17         17         17         17         17         17         17         17         17         12         8         6         V. Well <sup>31</sup> Date New         03/26/2018 <sup>37</sup> Choke Si         42 <sup>42</sup> I hereby cer         been complied         complete to th         Signature:         Printed name:	te 7 $1/2$ " 1/4" 3/4" Test I 0 $3/4$ " 7 $1/2$ " 1/4" 3/4" 1/4	22 Rei 0 22 Rei 0 2 2 3 2 3 2 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 29 Casin 29 Casin 29 Casin 29 Casin 20 Casin	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM <sup>24</sup> PBTD 16,980' <sup>29</sup> Deg 897' 4,91 11,7 17,0 <sup>34</sup> Test I 24H <sup>40</sup> G 4817 f	pth Se , L3' 706' D62' Lengt HRS Gas	<sup>25</sup> Perforat <b>12,531</b> – 1 t n <sup>35</sup> Tb D	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method		
36785         IV.         21 Spud Da         12/08/201         27 Ho         17         17         17         12         8         6         V. Well <sup>31</sup> Date New         03/26/2018 <sup>37</sup> Choke Si         42 <sup>42</sup> I hereby cer         been complied         complete to th         Signature:         Printed name:         Kay Maddox	te 7 $1/2$ " 1/4" 3/4" Test I 0 $3/4$ " 7 $1/2$ " 1/4" 3/4" 1/4	22 Rei 0 22 Rei 0 2 2 3 2 3 2 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 29 Casin 29 Casin 29 Casin 20 Casin	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM 24 PBTD 16,980' 29 Deg 897' 4,91 11,7 17,0 34 Test I 24F 40 G 4817 f Approved by: Title:	pth Se , L3' 706' D62' Lengt HRS Gas MCFP	<sup>25</sup> Perforat <b>12,531</b> – 1 t n <sup>35</sup> Tb D	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method		
IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 17 12 8 6 V. Well <sup>31</sup> Date New 03/26/2018 <sup>37</sup> Choke Si 42 <sup>42</sup> I hereby cer been complied complete to th Signature: Printed name: Kay Maddox Title:	te $7$ $1/2^{"}$ $2 1/4^{"}$ $3/4^{"}$ $3/4^{"}$ Test I 7 Oil 3 tify that d with a he best of 4 4 4 4 4 4 4 4	22 Rei 0 22 Rei 0 2 2 3 2 3 2 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7 3 2 5 3 7	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 29 Casin 29 Casin 29 Casin 20 Casin	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM 24 PBTD 16,980' 29 De 897' 4,91 11,7 17,0 34 Test I 24F 40 G 4817 I Approved by:	pth Se , L3' 706' D62' Lengt HRS Gas MCFP	<sup>25</sup> Perforat <b>12,531</b> – 1 t n <sup>35</sup> Tb D	tions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC KS CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method		
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IV. <sup>21</sup> Spud Da 12/08/201 <sup>27</sup> Ho 17 17 12 8 6 V. Well <sup>31</sup> Date New 03/26/2018 <sup>37</sup> Choke Si 42 <sup>42</sup> I hereby cer been complete complete to th Signature: Printed name: Kay Maddox Title: Regulatory Ar E-mail Address Kay_Maddox	te 7 1/2" 7 1/2" 3/4" 3/4" Test I 7 Oil 3/4" tify that d with a he best of 4 with a he best of best	<sup>22</sup> Rei 0 Data Data <sup>32</sup> Gas Do 03/ 3 2537 t the rules nd that the of my know	ady Date 3/26/2018 <sup>28</sup> Casin 28 Casin 28 Casin 28 Casin 28 Casin 20 28 Casin 28 Casin 29 Casin 20 Casin 29 Casin 20 Casin 20 Casin 20 Casin 20 Casin 20 Casin 20 Casin 20 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 28 Casin 29 Casin 20 Casin 29 Casin 20 Cas	13 3/8" 9 5/8" 7 5/8" 7 5/8" 5 ½" 33 T 04, 39 42 servation f given abov	DCP MIDST	REAM 24 PBTD 16,980' 29 Deg 897' 4,91 11,7 17,0 34 Test I 24F 40 G 4817 f Approved by: Title:	pth Se , L3' 706' D62' Lengt HRS Gas MCFP	$2^{5}$ Perforat 12,531 - 1 t 12,531 - 1 t 12,531 - 1 t 12,531 - 1 t 12,531 - 1 t 0 0 0 0 0 12,531 - 1 12,531 - 1	ions 16,980'	<sup>30</sup> Sac 770 1603 S 360 S> 3,316' 554 C sure	GAS <sup>26</sup> DHC, MC ks Cement SXS CL C/CIRC SXS CL C /CIRC (S CL C&H ETOC CL H ETOC 10,700' <sup>36</sup> Csg. Pressure 2068 <sup>41</sup> Test Method N		
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s t								1	HOE	BBS	0	CD				
Form 3160-4 (August 2007)			DEPAR BUREA	UOFLA	OF T	HE INT	EMEN	Г		R 25				OM	B No. 1	PROVED 004-0137 y 31, 2010
	WELL	COMPL	ETION C	OR REC	COM	PLETIC	ON RE	PORT	AND	QG	VF	=n [*		ease Serial		
1a. Type of		Oil Well			Dry								5. If	Indian, All	ottee o	r Tribe Name
b. Type o	f Completion		lew Well	U Work	over over	D	eepen	D Plu	g Back	D Diff	Res		7. U	nit or CA A	greem	ent Name and No.
2. 11		Othe	er		0			DOV							0	
2. Name of EOG R	ESOURCE	S INC	E	-Mail: K/		ADDOX@			CES.CC	M		2		ARLOW 3		DERAL COM 704Y
3. Address	PO BOX		702					Phone N 432-68	o. (includ 6-3658	e area co	de)	9	). A	PI Well No		30-025-44262
4. Location		4 T26S R	33E Mer NI	MP					;)*			1	10. F	ield and Po ANDERS	ool, or l TANK	Exploratory ;UPPER WOLFCA
At surfa			1629FWL Sec	34 T265	6 R33E	Mer NN	1P					1	1. 5	ec., T., R.,	M., or	Block and Survey 26S R33E Mer NMP
		27 T265	SR33E Mer	NMP						4275 W	Lon	1	2. (	County or P		13. State
At total 14. Date St		SW 2401	FSL 1402F	WL 32.0 ate T.D. F					complet	ed				EA Elevations (	DF. KI	NM 3, RT, GL)*
12/08/2	2017			/30/2017				D&	A 🛛	Ready to		d.		321	79 GL	-,,,
18. Total D	epth:	MD TVD	17080 12394		19. Plu	ig Back T	.D.:	MD TVD		6980 2394	2	0. Depth	Brie	dge Plug Se		MD TVD
21. Type E NONE	lectric & Oth	ier Mecha	nical Logs R	un (Subm	it copy	of each)				Wa	s DS	ll cored? T run? nal Surve	ey?	🛛 No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing an	nd Liner Rec	ord (Repo	ort all strings		ΎΤ				1		_		_			
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)		(MD)		Cementer epth		of Sks. & of Cemen		Slurry V (BBL)		Cement	Гор*	Amount Pulled
17.500		375 J-55	54.5		0	897					70		_		0	
<u> </u>		HCK-55 ICP-110	40.0		0	4913 11706					03 60				3316	
6.750	5.500 H	ICP-110	20.0		0	17062				5	54			• •	10700	
					-						+		_			
24. Tubing														÷	_	
Size	Depth Set (N	(ID) P	acker Depth	(MD)	Size	Dept	h Set (M	D) I	Packer De	pth (MD)	-	Size	De	pth Set (MI	D)	Packer Depth (MD)
25. Produci	ng Intervals					26.	Perforat	tion Rec	ord							
	ormation		Тор		Bottor		Pe	rforated				Size	-	lo. Holes		Perf. Status
<u>A)</u> B)	WOLFC	AMP	1	2531	16	980			12531 TC	) 16980		3.130		957	OPEN	NPRODUCING
C)																
D)	acture, Treat	ment Cer	ment Squeeze	Etc												
	Depth Interva		nent Squeeze	, Etc.				А	mount and	d Type of	Mate	erial				
	1253	1 TO 169	980 FRAC W	//11,317,2	280 LBS	B PROPP	ANT;135,	280 BBL	S LOAD F	LUID						
20 P 1																
28. Product	ion - Interval Test	A Hours	Test	Oil	Gas	1	Water	Oil G	ravity	Gas		Pro	oducti	on Method		
Produced 03/26/2018	Date 04/04/2018	Tested 24	Production	BBL 2537.0	MCI 4	F I 817.0	4223.0	Corr.	API 42.0	Gra	vity			FLOV	VS FRC	M WELL
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water 3BL	Gas:C Ratio		We	l Status	s				
42	SI	2068.0		DDL	INICI		JDL	Ratio	1899		POV					
	tion - Interva		1	0.11				010							ovals	will
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil G Corr.		Gas Gr.	P	ending	BI	M appr ntly be r ned	eviev	Ned
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:C Ratio	il	We	1 5	and sc	ani	ned		
(See Instructi	ions and space	es for add	litional data	on revers	e side)						_	-			-	

ELECTRONIC SUBMISSION #412194 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

28b. Prod	uction - Inter	val C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	c	Gas Gravi	ty	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Status				
	uction - Inter	-									Production Method			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravit					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	đ	Well S	Status				
29. Dispo SOLE	sition of Gas	Sold, used	for fuel, ven	ted, etc.)										
	hary of Porou	s Zones (Ir	nclude Aquife	ers):						31. For	mation (Log) Markers			
tests,	all important including dep coveries.	zones of p th interval	orosity and c tested, cushi	ontents the on used, tin	reof: Corec ne tool ope	l intervals an n, flowing ar	d all drill-stem id shut-in pressi	ires						
	Formation		Тор	Bottom	1	Descript	ions, Contents,	etc.			Name To Meas.			
1ST BONI 2ND BON 3RD BON WOLFCAI 32. Additi	CANYON E SPRING S E SPRING S E SPRING S	SAND SAND	755 1080 4530 7645 10078 10618 11743 12153	edure):	B B O O O O O	ARREN ARREN IL & GAS IL & GAS IL & GAS IL & GAS IL & GAS				T/S B/S BR 1S 2N 3R	ISTLER SALT USHY CANYON T BONE SPRING SAND D BONE SPRING SAND D BONE SPRING SAND DLFCAMP	755 108( 453( 764; 1007 106 1174 1215		
1. Ele 5. Sur	enclosed atta ectrical/Mecha ndry Notice fo	anical Log or plugging	g and cement	verificatior		<ol> <li>Geologi</li> <li>Core An</li> </ol>	nalysis	ined fr	7	DST Rep Other:		onal Survey		
			Elect	ronic Subn	nission #41	2194 Verifie	ed by the BLM S INC, sent to	Well I the H	nform obbs	nation Sy		ions):		
Name	(please print)	KAY MA					Title	REGU	JLAT	ORY AN	ALISI			
Signature (Electronic Submission)							Data	Date 04/24/2018						

\*\* ORIGINAL \*\*