

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Submit one copy to appropriate District Office

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address EARTHSTONE OPERATING, LLC 1400 WOODLOCH FOREST DR., SUITE 300 THE WOODLAND, TX 77380		² OGRID Number 331165
		³ Reason for Filing Code/ Effective Date RT-11/01/2022
⁴ API Number 30 - 025-50265	⁵ Pool Name GEM; BONE SPRING, EAST	⁶ Pool Code 27230
⁷ Property Code 332648	⁸ Property Name STETSON 13-24 2BS FED COM	⁹ Well Number 10H

II. ¹⁰ Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
O	12	19S	33E		73	SOUTH	1380	EAST	LEA

¹¹ Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	24	19S	33E		104	SOUTH	1802	EAST	LEA
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date	¹⁵ C-129 Permit Number	¹⁶ C-129 Effective Date	¹⁷ C-129 Expiration Date				

III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
372603	3BEAR FIELD SERVICES, LLC	G/W
174238	ENTERPRISE CRUDE OIL LLC	O

IV. Well Completion Data

²¹ Spud Date 06/22/2022	²² Ready Date 11/01/2022	²³ TD 20,709'MD/10266'TVD	²⁴ PBDT 20,700'MD/10266'TV	²⁵ Perforations 10,340' - 20,670'	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
17.5"	13.375", 54.5#, J-55	1655'	1145		
12.25"	9.625", 40# HCL 80 9.625", 40# J-55	5701'	1375		
8.75"	5.5", 20# VAR HC P-110	20,698'	2690		

V. Well Test Data

³¹ Date New Oil	³² Gas Delivery Date	³³ Test Date	³⁴ Test Length	³⁵ Tbg. Pressure	³⁶ Csg. Pressure
³⁷ Choke Size	³⁸ Oil	³⁹ Water	⁴⁰ Gas		⁴¹ Test Method
⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature:			OIL CONSERVATION DIVISION		
Printed name: JENNIFER ELROD			Approved by: <i>PATRICIA MARTINEZ</i>		
Title: SR. REGULATORY ANALYST			Title: <i>PETROLEUM SPECIALIST</i>		
E-mail Address: JELROD@EARTHSTONEENERGY.COM			Approval Date: <i>12/12/2022</i>		
Date: 11/20/2022		Phone: 940-452-6214	<i>RT EXPIRES 2/1/2023</i>		

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office
☒ AMENDED REPORT
AS DRILLED

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-50265	² Pool Code 27230	³ Pool Name GEM; BONE SPRING, EAST
⁴ Property Code 332648	⁵ Property Name STETSON 13-24 2BS FED COM	⁶ Well Number 10H
⁷ OGRID No. 331165	⁸ Operator Name EARTHSTONE OPERATING, LLC	⁹ Elevation 3723.0

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	12	19 S	33 E		73	SOUTH	1380	EAST	LEA

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	24	19 S	33 E		104	SOUTH	1802	EAST	LEA
¹² Dedicated Acres 320	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.						

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	STETSON 13-24 2BS FED COM 10H EL. = 3723.0 GEODETIC COORDINATES NAD 27 NMSP EAST SURFACE LOCATION N. = 607308.69 E. = 721969.88 LAT. = 32.6675189°N LONG. = 103.6120227°W KICK OFF POINT 457' FSL, 1724' FEL NAD 27 NMSP EAST N. = 607691.92 E. = 721624.61 LAT. = 32.6685787°N LONG. = 103.6131362°W FIRST TAKE POINT 105' FNL, 1733' FEL NAD 27 NMSP EAST N. = 607129.50 E. = 721617.28 LAT. = 32.6670329°N LONG. = 103.6131724°W LAST TAKE POINT 143' FSL, 1800' FEL NAD 27 NMSP EAST N. = 596815.34 E. = 721598.13 LAT. = 32.6386839°N LONG. = 103.6134618°W BOTTOM OF HOLE NAD 27 NMSP EAST N. = 596776.41 E. = 721595.97 LAT. = 32.6385770°N LONG. = 103.6134697°W CORNER COORDINATES TABLE NAD 27 NMSP EAST <table border="1"> <tr><td>A - N. = 612517.65</td><td>E. = 723325.09</td></tr> <tr><td>B - N. = 612511.24</td><td>E. = 720695.06</td></tr> <tr><td>C - N. = 607232.29</td><td>E. = 720719.73</td></tr> <tr><td>D - N. = 601949.66</td><td>E. = 720738.64</td></tr> <tr><td>E - N. = 596668.99</td><td>E. = 720751.84</td></tr> <tr><td>F - N. = 596680.48</td><td>E. = 723397.95</td></tr> <tr><td>G - N. = 599320.14</td><td>E. = 723387.71</td></tr> <tr><td>H - N. = 601960.29</td><td>E. = 723373.29</td></tr> <tr><td>I - N. = 604597.70</td><td>E. = 723360.66</td></tr> <tr><td>J - N. = 607239.56</td><td>E. = 723349.93</td></tr> <tr><td>K - N. = 609879.02</td><td>E. = 723337.53</td></tr> </table> CORNER COORDINATES TABLE NAD 83 NMSP EAST <table border="1"> <tr><td>A - N. = 612581.31</td><td>E. = 764504.78</td></tr> <tr><td>B - N. = 612574.87</td><td>E. = 761874.71</td></tr> <tr><td>C - N. = 607295.76</td><td>E. = 761899.53</td></tr> <tr><td>D - N. = 602012.98</td><td>E. = 761918.59</td></tr> <tr><td>E - N. = 596732.15</td><td>E. = 761931.94</td></tr> <tr><td>F - N. = 596743.67</td><td>E. = 764578.08</td></tr> <tr><td>G - N. = 599383.40</td><td>E. = 764567.76</td></tr> <tr><td>H - N. = 602023.63</td><td>E. = 764563.27</td></tr> <tr><td>I - N. = 604661.12</td><td>E. = 764540.57</td></tr> <tr><td>J - N. = 607303.06</td><td>E. = 764529.76</td></tr> <tr><td>K - N. = 609942.60</td><td>E. = 764517.28</td></tr> </table>	A - N. = 612517.65	E. = 723325.09	B - N. = 612511.24	E. = 720695.06	C - N. = 607232.29	E. = 720719.73	D - N. = 601949.66	E. = 720738.64	E - N. = 596668.99	E. = 720751.84	F - N. = 596680.48	E. = 723397.95	G - N. = 599320.14	E. = 723387.71	H - N. = 601960.29	E. = 723373.29	I - N. = 604597.70	E. = 723360.66	J - N. = 607239.56	E. = 723349.93	K - N. = 609879.02	E. = 723337.53	A - N. = 612581.31	E. = 764504.78	B - N. = 612574.87	E. = 761874.71	C - N. = 607295.76	E. = 761899.53	D - N. = 602012.98	E. = 761918.59	E - N. = 596732.15	E. = 761931.94	F - N. = 596743.67	E. = 764578.08	G - N. = 599383.40	E. = 764567.76	H - N. = 602023.63	E. = 764563.27	I - N. = 604661.12	E. = 764540.57	J - N. = 607303.06	E. = 764529.76	K - N. = 609942.60	E. = 764517.28	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. 11/20/2022 Signature Date JENNIFER ELROD Printed Name JELROD@EARTHSTONEENERGY.COM E-mail Address
	A - N. = 612517.65	E. = 723325.09																																												
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	¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. NOVEMBER 15, 2022 Date of Survey Signature and Seal of Professional Surveyor Certificate Number: 12797 SURVEY NO. 5723A																																													

Intent ☐ As Drilled ☒

API # 30-025-50265		
Operator Name: EARTHSTONE OPERATING, LLC	Property Name: STETSON 13-24 2BS FED COM	Well Number 10H

Kick Off Point (KOP)

UL O	Section 12	Township 19S	Range 33E	Lot	Feet 457	From N/S SOUTH	Feet 1724	From E/W EAST	County LEA
Latitude 32.6687013					Longitude 103.6136320				NAD 83

First Take Point (FTP)

UL A	Section 13	Township 19S	Range 33E	Lot	Feet 105	From N/S NORTH	Feet 1733	From E/W EAST	County LEA
Latitude 32.6671556					Longitude 103.6136682				NAD 83

Last Take Point (LTP)

UL P	Section 24	Township 19S	Range 33E	Lot	Feet 143	From N/S SOUTH	Feet 1800	From E/W EAST	County LEA
Latitude 32.6388066					Longitude 103.6139565				NAD 83

Is this well the defining well for the Horizontal Spacing Unit?

☐ NO

Is this well an infill well?

☐ YES

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API # 30-025-45515		
Operator Name: EARTHSTONE OPERATING, LLC	Property Name: STETSON 13-24 FED COM 1BS	Well Number 5H

KZ 06/29/2018



LEAM Drilling Services, 2027A Airport Rd., Conroe, TX 77301

Survey Report

MINIMUM CURVATURE CALCULATION

Operator: Earthstone Operating LLC
 Well Name: Stetson 13-24 2BS FED COM 10H
 Location: Lea, County NM
 Start Date: 7/16/2022
 End Date: 8/9/2022
 Direction: 179.74

Survey Number	MD ft	INC °	AZM °	TVD ft	N-S ft	E-W ft	SECT ft	DLS °/100'
1	156	0.79	326.78	156.00	0.90	-0.59	-0.90	0.51
2	243	0.53	47.64	242.99	1.67	-0.62	-1.68	1.01
3	328	0.62	56.08	327.99	2.19	0.05	-2.19	0.15
4	403	0.47	69.49	402.98	2.53	0.68	-2.53	0.26
5	491	0.79	81.39	490.98	2.75	1.61	-2.74	0.39
6	578	0.53	103.89	577.97	2.74	2.60	-2.73	0.42
7	665	0.62	85.43	664.97	2.68	3.46	-2.66	0.24
8	752	0.44	66.80	751.96	2.85	4.23	-2.83	0.28
9	842	0.26	95.10	841.96	2.97	4.76	-2.95	0.27
10	929	0.44	70.14	928.96	3.06	5.27	-3.04	0.27
11	1019	0.79	68.03	1018.96	3.41	6.17	-3.38	0.39
12	1106	0.62	4.57	1105.95	4.11	6.76	-4.08	0.87
13	1191	0.35	347.70	1190.95	4.82	6.74	-4.79	0.36
14	1278	0.35	343.48	1277.95	5.33	6.61	-5.30	0.03
15	1366	0.18	42.89	1365.94	5.69	6.63	-5.66	0.34
16	1455	0.53	354.55	1454.94	6.20	6.68	-6.17	0.49
17	1543	0.26	22.15	1542.94	6.79	6.72	-6.76	0.37
18	1628	0.26	1.41	1627.94	7.16	6.80	-7.13	0.11
19	1667	0.35	306.17	1666.94	7.32	6.70	-7.29	0.75
20	1761	0.26	279.62	1760.94	7.53	6.26	-7.50	0.18
21	1853	0.26	329.02	1852.94	7.74	5.95	-7.72	0.24
22	1946	0.35	331.30	1945.94	8.17	5.70	-8.15	0.10
23	2039	0.35	336.05	2038.93	8.68	5.45	-8.66	0.03
24	2132	0.53	348.70	2131.93	9.36	5.25	-9.34	0.22
25	2225	0.35	348.88	2224.93	10.06	5.11	-10.04	0.19
26	2318	0.62	5.05	2317.93	10.84	5.10	-10.82	0.32
27	2411	0.70	10.68	2410.92	11.90	5.25	-11.88	0.11
28	2505	0.88	31.60	2504.91	13.08	5.74	-13.06	0.36
29	2598	1.14	9.80	2597.90	14.60	6.27	-14.57	0.49
30	2691	3.61	305.99	2690.82	17.23	4.06	-17.22	3.52
31	2784	5.28	299.13	2783.54	21.04	-2.05	-21.05	1.88
32	2877	5.98	305.11	2876.09	25.91	-9.75	-25.95	0.98
33	2971	5.45	312.67	2969.62	31.75	-17.04	-31.83	0.98
34	3064	4.57	321.99	3062.27	37.66	-22.57	-37.76	1.29
35	3157	3.52	329.37	3155.04	43.04	-26.31	-43.16	1.26

36	3251	3.43	316.19	3248.86	47.55	-29.72	-47.69	0.85
37	3344	3.61	305.46	3341.69	51.26	-34.03	-51.41	0.73
38	3437	3.17	306.34	3434.53	54.48	-38.49	-54.65	0.48
39	3530	2.64	309.68	3527.41	57.37	-42.21	-57.56	0.60
40	3623	3.25	313.72	3620.28	60.56	-45.76	-60.77	0.69
41	3717	4.40	314.78	3714.07	64.94	-50.25	-65.17	1.23
42	3809	4.84	312.85	3805.77	70.07	-55.60	-70.32	0.51
43	3903	5.10	310.91	3899.42	75.50	-61.66	-75.78	0.33
44	3996	5.89	310.91	3991.99	81.33	-68.39	-81.64	0.85
45	4089	7.21	310.91	4084.38	88.28	-76.41	-88.63	1.42
46	4182	6.51	315.48	4176.72	95.86	-84.52	-96.24	0.95
47	4276	6.07	319.88	4270.15	103.46	-91.46	-103.87	0.69
48	4369	6.60	322.16	4362.58	111.44	-97.90	-111.88	0.63
49	4463	6.77	326.03	4455.95	120.30	-104.31	-120.77	0.51
50	4557	5.28	333.94	4549.43	128.78	-109.31	-129.28	1.81
51	4651	3.96	335.35	4643.12	135.62	-112.56	-136.13	1.41
52	4745	4.22	319.35	4736.88	141.19	-116.17	-141.72	1.24
53	4839	4.66	304.06	4830.60	145.96	-121.59	-146.51	1.34
54	4934	4.22	306.34	4925.32	150.19	-127.60	-150.77	0.50
55	5028	3.78	310.56	5019.09	154.25	-132.74	-154.85	0.56
56	5122	3.78	312.14	5112.88	158.35	-137.39	-158.97	0.11
57	5216	3.69	309.15	5206.68	162.34	-142.04	-162.98	0.23
58	5310	3.61	308.80	5300.49	166.10	-146.69	-166.76	0.09
59	5405	3.17	309.51	5395.33	169.64	-151.04	-170.33	0.47
60	5499	2.90	310.38	5489.20	172.84	-154.86	-173.54	0.29
61	5593	2.73	312.14	5583.08	175.88	-158.33	-176.60	0.20
62	5643	2.64	308.63	5633.03	177.40	-160.12	-178.12	0.37
63	5823	2.64	304.76	5812.84	182.35	-166.76	-183.11	0.10
64	5917	3.96	334.12	5906.68	186.51	-169.95	-187.27	2.24
65	6012	5.01	331.83	6001.39	193.11	-173.35	-193.90	1.12
66	6105	4.92	331.48	6094.04	200.20	-177.17	-201.00	0.10
67	6199	4.84	330.42	6187.70	207.19	-181.05	-208.01	0.13
68	6293	4.75	330.60	6281.37	214.03	-184.92	-214.86	0.10
69	6386	5.10	316.71	6374.03	220.39	-189.64	-221.25	1.33
70	6480	5.28	314.95	6467.65	226.49	-195.57	-227.37	0.26
71	6573	5.28	315.13	6560.25	232.54	-201.61	-233.46	0.02
72	6667	5.10	313.90	6653.87	238.51	-207.68	-239.45	0.23
73	6761	4.84	314.78	6747.51	244.20	-213.50	-245.16	0.29
74	6855	4.84	315.48	6841.18	249.82	-219.10	-250.81	0.06
75	6949	4.75	315.48	6934.85	255.42	-224.61	-256.44	0.10
76	7043	4.75	314.78	7028.53	260.94	-230.10	-261.98	0.06
77	7139	4.48	315.83	7124.22	266.43	-235.53	-267.49	0.29
78	7231	4.48	315.31	7215.93	271.56	-240.56	-272.65	0.04
79	7325	4.40	314.43	7309.65	276.69	-245.72	-277.80	0.11
80	7419	4.31	314.60	7403.38	281.70	-250.81	-282.83	0.10
81	7511	4.13	315.48	7495.13	286.48	-255.59	-287.64	0.21
82	7605	3.78	314.78	7588.91	291.08	-260.17	-292.26	0.38
83	7699	3.43	314.25	7682.72	295.23	-264.38	-296.42	0.37
84	7792	3.34	315.56	7775.56	299.10	-268.27	-300.32	0.13
85	7886	3.08	315.01	7869.41	302.84	-271.97	-304.07	0.28
86	7980	3.08	313.37	7963.28	306.36	-275.59	-307.61	0.09
87	8073	2.81	321.63	8056.15	309.87	-278.82	-311.13	0.54
88	8167	2.64	326.33	8150.05	313.47	-281.45	-314.75	0.30
89	8260	2.73	325.68	8242.95	317.09	-283.89	-318.37	0.10
90	8354	2.46	318.12	8336.85	320.44	-286.50	-321.73	0.46

91	8447	4.84	308.63	8429.65	324.37	-290.90	-325.69	2.63
92	8541	4.75	310.21	8523.33	329.36	-296.97	-330.70	0.17
93	8634	4.40	299.31	8616.03	333.59	-303.02	-334.96	1.01
94	8728	4.84	317.06	8709.73	338.26	-308.87	-339.66	1.58
95	8821	4.48	316.19	8802.42	343.75	-314.05	-345.18	0.39
96	8916	4.04	315.48	8897.16	348.82	-318.97	-350.26	0.47
97	9010	5.98	331.13	8990.80	355.47	-323.65	-356.93	2.51
98	9105	5.72	328.31	9085.31	363.83	-328.53	-365.32	0.41
99	9199	5.19	328.14	9178.88	371.43	-333.24	-372.94	0.56
100	9293	4.75	324.80	9272.53	378.22	-337.72	-379.75	0.56
101	9325	4.57	324.62	9304.42	380.34	-339.23	-381.88	0.56
102	9410	5.63	272.94	9389.12	383.32	-345.35	-384.88	5.34
103	9457	13.45	244.47	9435.46	381.07	-352.60	-382.67	18.95
104	9503	19.87	235.15	9479.51	374.29	-363.86	-375.94	15.07
105	9550	20.14	226.19	9523.69	364.13	-376.26	-365.83	6.54
106	9597	19.87	204.56	9567.91	351.24	-385.43	-352.99	15.67
107	9644	20.93	182.59	9612.03	335.57	-389.13	-337.33	16.36
108	9691	25.15	172.75	9655.29	317.26	-388.25	-319.02	12.13
109	9737	29.19	168.88	9696.21	296.54	-384.85	-298.29	9.58
110	9785	33.98	168.35	9737.08	271.91	-379.88	-273.63	10.00
110	9831	40.63	169.06	9773.65	244.58	-374.44	-246.28	14.49
111	9878	44.93	172.04	9808.14	213.10	-369.23	-214.78	10.11
112	9925	47.57	175.56	9840.65	179.36	-365.59	-181.02	7.80
113	9972	50.21	179.08	9871.55	144.00	-363.96	-145.65	7.96
114	10019	53.29	180.31	9900.65	107.10	-363.77	-108.75	6.87
115	10065	55.49	181.01	9927.43	69.70	-364.20	-71.36	4.94
116	10113	56.19	180.83	9954.38	29.99	-364.84	-31.65	1.49
117	10159	59.62	178.55	9978.82	-8.97	-364.62	7.31	8.56
118	10205	66.92	176.62	9999.50	-49.98	-362.86	48.34	16.30
119	10252	72.81	175.03	10015.67	-93.97	-359.64	92.34	12.93
120	10332	79.67	175.56	10034.69	-171.37	-353.28	169.76	8.60
121	10343	81.60	175.56	10036.48	-182.19	-352.44	180.59	17.55
122	10393	87.14	177.89	10041.38	-231.84	-349.60	230.26	12.01
123	10487	85.91	178.25	10047.08	-325.62	-346.44	324.04	1.36
124	10582	88.72	177.54	10051.53	-420.44	-342.95	418.88	3.05
125	10675	89.52	178.77	10052.96	-513.38	-339.96	511.83	1.58
126	10768	89.16	179.83	10054.03	-606.36	-338.82	604.82	1.20
127	10862	87.76	180.88	10056.56	-700.32	-339.41	698.78	1.86
128	10957	86.35	180.71	10061.44	-795.19	-340.72	793.63	1.49
129	11052	89.52	182.46	10064.86	-890.07	-343.35	888.50	3.81
130	11145	88.02	182.46	10066.86	-982.96	-347.34	981.38	1.61
131	11239	87.85	181.59	10070.25	-1076.84	-350.66	1075.24	0.94
132	11334	89.34	181.59	10072.57	-1171.77	-353.29	1170.16	1.57
133	11429	90.22	181.06	10072.94	-1266.75	-355.49	1265.12	1.08
134	11522	90.31	180.18	10072.51	-1359.74	-356.50	1358.11	0.95
135	11617	88.90	178.42	10073.16	-1454.72	-355.34	1453.10	2.37
136	11665	89.16	178.07	10073.98	-1502.69	-353.87	1501.07	0.91
137	11711	90.13	177.72	10074.26	-1548.66	-352.18	1547.05	2.24
138	11805	90.48	177.37	10073.76	-1642.57	-348.15	1640.98	0.53
139	11900	90.48	177.02	10072.97	-1737.46	-343.50	1735.88	0.37
140	11993	88.72	179.65	10073.61	-1830.40	-340.80	1828.84	3.40
141	12087	87.76	180.88	10076.50	-1924.35	-341.23	1922.79	1.66
142	12181	88.81	181.06	10079.32	-2018.30	-342.82	2016.72	1.13
143	12275	89.27	181.59	10080.89	-2112.26	-345.00	2110.67	0.75
144	12370	91.19	182.29	10080.51	-2207.20	-348.21	2205.60	2.15

145	12417	90.92	181.94	10079.64	-2254.16	-349.95	2252.55	0.94
146	12464	90.66	181.76	10079.00	-2301.13	-351.47	2299.51	0.67
147	12498	87.76	181.06	10079.46	-2335.11	-352.30	2333.49	8.77
148	12559	85.82	180.53	10082.88	-2396.01	-353.15	2394.38	3.30
149	12652	86.53	180.71	10089.08	-2488.79	-354.15	2487.16	0.79
150	12746	87.14	180.53	10094.27	-2582.64	-355.17	2581.01	0.68
151	12839	88.37	179.48	10097.92	-2675.57	-355.17	2673.93	1.74
152	12933	88.90	178.07	10100.16	-2769.52	-353.17	2767.89	1.60
153	13027	89.78	177.54	10101.24	-2863.44	-349.57	2861.83	1.09
154	13121	88.46	176.84	10102.68	-2957.32	-344.96	2955.72	1.59
155	13214	85.74	177.72	10107.39	-3050.08	-340.55	3048.51	3.07
156	13291	83.89	177.54	10114.35	-3126.70	-337.38	3125.14	2.41
157	13386	84.15	178.42	10124.24	-3221.12	-334.05	3219.57	0.96
158	13430	87.76	181.23	10127.35	-3265.00	-333.92	3263.45	10.39
159	13480	88.90	181.41	10128.80	-3314.96	-335.07	3313.41	2.31
160	13574	91.36	181.41	10128.59	-3408.93	-337.38	3407.36	2.62
161	13669	90.84	181.76	10126.77	-3503.87	-340.01	3502.30	0.66
162	13762	90.22	181.23	10125.91	-3596.84	-342.43	3595.25	0.88
163	13856	89.87	181.06	10125.83	-3690.82	-344.31	3689.22	0.41
164	13950	89.34	180.35	10126.48	-3784.81	-345.47	3783.20	0.94
165	14045	89.25	179.83	10127.65	-3879.80	-345.62	3878.19	0.56
166	14139	88.99	178.95	10129.09	-3973.78	-344.62	3972.18	0.98
167	14233	88.99	178.25	10130.75	-4067.74	-342.32	4066.15	0.74
168	14327	88.90	177.89	10132.48	-4161.67	-339.16	4160.09	0.39
169	14421	88.37	176.84	10134.72	-4255.54	-334.84	4253.98	1.25
170	14516	87.67	178.77	10138.00	-4350.41	-331.20	4348.86	2.16
171	14610	87.32	181.23	10142.11	-4444.31	-331.20	4442.77	2.64
172	14705	90.22	180.00	10144.15	-4539.28	-332.22	4537.72	3.32
173	14799	91.01	180.00	10143.14	-4633.27	-332.22	4631.71	0.84
174	14893	91.28	180.53	10141.26	-4727.25	-332.65	4725.69	0.63
175	14987	91.54	180.53	10138.95	-4821.22	-333.52	4819.65	0.28
176	15082	91.28	180.00	10136.61	-4916.19	-333.96	4914.62	0.62
177	15175	91.36	179.48	10134.47	-5009.16	-333.54	5007.60	0.57
178	15270	90.84	179.30	10132.65	-5104.14	-332.53	5102.58	0.58
179	15301	91.01	176.14	10132.15	-5135.10	-331.30	5133.55	10.21
180	15364	88.64	179.30	10132.34	-5198.04	-328.79	5196.50	6.27
181	15411	85.30	181.06	10134.82	-5244.97	-328.94	5243.42	8.03
182	15458	84.94	180.88	10138.82	-5291.79	-329.73	5290.24	0.86
183	15552	88.72	180.53	10144.02	-5385.62	-330.88	5384.07	4.04
184	15646	87.93	179.83	10146.77	-5479.58	-331.18	5478.02	1.12
185	15741	87.23	179.30	10150.78	-5574.49	-330.46	5572.94	0.92
186	15835	86.17	178.95	10156.19	-5668.32	-329.03	5666.77	1.19
187	15929	87.41	178.25	10161.45	-5762.15	-326.73	5760.60	1.51
188	16022	88.20	178.25	10165.01	-5855.03	-323.89	5853.50	0.85
189	16116	88.20	177.89	10167.97	-5948.93	-320.73	5947.42	0.38
190	16211	88.29	178.77	10170.876	-6043.85	-317.962	6042.343	0.930715
191	16305	88.29	179.83	10173.6811	-6137.8	-316.814	6136.297	1.127157
192	16398	88.72	179.83	10176.1074	-6230.77	-316.539	6229.265	0.462366
193	16492	89.34	179.3	10177.6987	-6324.75	-315.825	6323.25	0.867669
194	16586	90.31	178.6	10177.9858	-6418.73	-314.102	6417.239	1.272549
195	16679	91.19	178.25	10177.1	-6511.69	-311.547	6510.205	1.018319
196	16773	88.11	180.53	10177.3427	-6605.66	-310.546	6604.184	4.076475
197	16868	86.79	181.23	10181.5694	-6700.55	-312.003	6699.069	1.572411
198	16962	86.09	181.41	10187.4061	-6794.35	-314.164	6792.851	0.768815
199	17056	88.29	182.64	10192.0143	-6888.17	-317.482	6886.656	2.680572

200	17151	89.52	182.82	10193.8297	-6983.04	-322.006	6981.507	1.308522
201	17246	89.25	182.29	10194.8494	-7077.94	-326.241	7076.387	0.626089
202	17340	86.79	180	10198.0974	-7171.85	-328.119	7170.289	3.574316
203	17434	86.17	179.3	10203.8687	-7265.67	-327.546	7264.11	0.993727
204	17529	86.09	179.65	10210.2806	-7360.45	-326.678	7358.893	0.377104
205	17623	86.61	179.83	10216.2647	-7454.26	-326.252	7452.702	0.58527
206	17716	86.35	179.83	10221.9746	-7547.08	-325.977	7545.526	0.279571
207	17811	86	178.95	10228.3121	-7641.86	-324.968	7640.312	0.994975
208	17905	85.47	178.77	10235.3029	-7735.59	-323.103	7734.04	0.59529
209	18000	88.02	178.95	10240.6965	-7830.41	-321.216	7828.867	2.690867
210	18093	87.14	178.07	10244.6234	-7923.29	-318.801	7921.761	1.337578
211	18187	86.35	178.25	10249.9607	-8017.09	-315.787	8015.573	0.861896
212	18281	87.85	178.07	10254.7163	-8110.92	-312.773	8109.414	1.607164
213	18376	90.4	177.02	10256.167	-8205.81	-308.704	8204.324	2.902776
214	18471	91.01	176.14	10254.998	-8300.63	-303.037	8299.171	1.127042
215	18565	92.59	175.96	10252.0455	-8394.36	-296.566	8392.927	1.691713
216	18660	92.24	175.61	10248.0425	-8489.02	-289.589	8487.617	0.520795
217	18739	91.1	176.49	10245.7402	-8567.79	-284.15	8566.417	1.822661
218	18833	91.01	182.29	10244.008	-8661.73	-283.15	8660.359	6.169908
219	18928	92.42	182.46	10241.1649	-8756.61	-287.085	8755.214	1.49495
220	19023	90.57	183.34	10238.6864	-8851.45	-291.89	8850.032	2.156304
221	19117	90.13	183.69	10238.1122	-8945.27	-297.653	8943.826	0.59811
222	19212	89.52	184.75	10238.4024	-9040.01	-304.643	9038.534	1.287347
223	19307	87.93	184.57	10240.5162	-9134.67	-312.359	9133.157	1.68437
224	19402	88.72	181.76	10243.2936	-9229.47	-317.601	9227.937	3.071328
225	19496	89.43	181.41	10244.8111	-9323.42	-320.2	9321.875	0.842085
226	19590	88.81	183.17	10246.2548	-9417.33	-323.956	9415.767	1.984902
227	19685	89.43	183.52	10247.7139	-9512.16	-329.498	9510.567	0.749419
228	19780	89.34	181.76	10248.7336	-9607.05	-333.873	9605.436	1.854947
229	19874	87.67	181.41	10251.186	-9700.98	-336.473	9699.352	1.815166
230	19969	87.85	181.41	10254.8991	-9795.88	-338.808	9794.239	0.189474
231	20064	87.41	182.11	10258.8276	-9890.75	-341.724	9889.098	0.869782
232	20157	87.85	182.11	10262.6734	-9983.61	-345.145	9981.939	0.473119
233	20250	89.78	182.146	10264.5966	-10076.5	-348.597	10074.83	2.07563
234	20345	91.45	183.34	10263.5769	-10171.4	-353.143	10169.69	2.160915
235	20440	88.99	183.52	10263.2122	-10266.2	-358.826	10264.49	2.596396
236	20533	88.9	182.99	10264.9245	-10359.1	-364.106	10357.3	0.577957
237	20627	89.43	183.17	10266.2944	-10452.9	-369.156	10451.13	0.595453
238	20654	89.78	183.17	10266.4805	-10479.9	-370.649	10478.08	1.296298
TD	20709	89.78	183.17	10266.6917	-10534.8	-373.69	10532.98	1.04E-06

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State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

ACKNOWLEDGMENTS

Action 166180

ACKNOWLEDGMENTS

Operator: Earthstone Operating, LLC 1400 Woodloch Forest; Ste 300 The Woodlands, TX 77380	OGRID: 331165
	Action Number: 166180
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

☒	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☒	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

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Energy, Minerals and Natural Resources
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CONDITIONS

Action 166180

CONDITIONS

Operator: Earthstone Operating, LLC 1400 Woodloch Forest; Ste 300 The Woodlands, TX 77380	OGRID: 331165
	Action Number: 166180
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	RT EXPIRES 2/1/2023.	12/12/2022