



COLORADO
Oil & Gas Conservation
Commission
Department of Natural Resources
1120 Lincoln Street, Suite 801
Denver, CO 80203

April 13, 2023

Omimex Petroleum
Attn: Christopher Chambers
2501 Harwood St. Ste. 1238
Dallas, TX 75201

DIRECTOR'S ORDER PURSUANT TO RULE 901.a.

This Order is issued by the Director of the Colorado Oil and Gas Conservation Commission (“COGCC” or “Commission”) pursuant to Rule 901.a. of the Rules and Regulations of the Colorado Oil and Gas Conservation Commission, 2 CCR 404-1 (“Rule” or “Rules”).

INTRODUCTION

1. Omimex Petroleum Inc. (Operator No. 66190) (“Omimex”) is the operator of numerous oil and gas facilities, including the 339 Wells described in Exhibit A, which are located in Phillips and Yuma Counties.
2. As of April 13th, 2023, Omimex appears to have abandoned these facilities and is not actively responding to surface owner concerns or COGCC inspections.
3. The Director has reasonably ascertained the underlying facts on which this action is based. Therefore, the Director has objective grounds and reasonable cause to determine that Omimex, in the conduct of oil and gas operations, is impacting or threatening to impact public health, safety, welfare, the environment, and wildlife resources.
4. Specifically, the Director finds that Omimex has abandoned numerous oil and gas facilities which is resulting in actual impacts and the threat of impacts across these facilities. The Director finds that this situation requires immediate attention, and the Director enters this Order requiring Omimex to immediately cease production operations at all 339 Wells described in Exhibit A.
5. The Director will inspect and may take action to protect public health, safety, welfare, the environment, and wildlife resources, including shutting-in Omimex’s wells, until Omimex has come back into compliance with all COGCC Rules.
6. No wells or facilities described in Exhibit A will be returned to production until the COGCC has re-inspected and determined that the ongoing threat to public health, safety, welfare, the



environment, and wildlife resources has been fully addressed and that Omimex is sufficiently staffed to return these wells to production.

BACKGROUND

7. Omimex has owned and operated numerous oil and gas facilities since 1997.
8. These facilities currently include 339 Active Wells.
9. Since mid-2022, Omimex has demonstrated systemic non-compliance and unresponsiveness which indicates an unwillingness, or inability to, comply with COGCC Rules.
10. For example, Omimex has failed to file Form 7, Operator's Monthly Report of Operations for these wells since mid-2022, as required by Rule 413.
11. Additionally, pursuant to Rule 605, operators are required to include on facility signage a telephone number at which the operator can be reached at all times. All signage at the Omimex locations visited by Commission Staff on April 6th through April 10th list an emergency contact number that, when called, is not working, violating Rule 605 (including but not limited to Doc. Nos. 701603069, 701603070, 701603078, 693600777, 693600775, 693600779).
12. On March 8, 2022, the Commission received a citizen complaint indicating that Omimex failed to pay production proceeds to a royalty owner. Doc. No. 402976508. The complaint alleges that Omimex failed to make royalty payments dating back to 2018, and that Omimex failed to respond to inquiries regarding the missing payments. This complaint did not result in a payment of proceeds action.
13. Similarly, on June 15, 2022, the Commission required Omimex to pay production proceeds owed to a royalty owner. See Order No. 1-270. In its Order, the Commission found that Omimex was unresponsive to COGCC Hearings Staff as well as unresponsive to the Applicant. See *id.* Despite due notice, Omimex filed no answer or responsive pleadings of any kind and was ordered to pay \$44,104.94 and additional interest in production proceeds. See *id.* To date, the Applicant has received roughly half of the owed production proceeds, paid in June 2022. Applicant stated to Staff on April 13, 2023, they will seek the unrecovered amount likely via civil action, and that they have had little to no response from Omimex since June 2022.
14. Similarly, Enforcement Staff has received minimal to no response from the operator electronically in regard to emergency contact information, Rule requirements, or Financial Assurance concerns over the last few months. A responsive email was returned from a listed COGIS contact for Omimex on April 7, 2023, indicating that he was a contractor working for Omimex and has since left employment due to nonpayment. Other COGIS contact emails bounce back as invalid or no longer in operation. Staff reached out to former counsel for Omimex who in turn indicated he was no longer retained by the company.
15. Each of these incidents, and those that follow, indicate a complete lack of presence by Omimex in actively engaging with the public, Commission Staff or in the proper operation of its oil and gas facilities.

16. Staff, acting on another citizen complaint dated March 27, 2023 (Doc. No. 402995917), inspected several of Omimex's locations and found what appears to be Omimex's abandonment of multiple facilities. The complaint alleges many deeply concerning issues including that four out of six gas wells that had leaks in the meter sheds were so bad they could smell them a half of a mile away at their house. Further, they allege they had not received royalty checks in a year and a half. The complainant's brother shut the wells in, citing a safety concern.

17. On April 6, 2023, Commission Staff conducted an inspection of Location 314031. Doc. No. 701903073. Staff observed improper signage and noted the late Form 7s described above. Additionally, Staff observed an open valve at the wellhead and the flowline, resulting in a release of natural gas and produced water. Moreover, Staff observed severe corrosion on the piping and valve as well as an uncalibrated gas meter. In its Field Inspection Report ("FIR"), Staff cited violations of numerous Rules, including Rules 912.a., 912.b., 905.c., 906, and 430.d. Because no Omimex personnel or contractors were on site and the listed emergency contact number was inoperable, Commission Staff was forced to shut-in the well to protect public health, safety, welfare, the environment, and wildlife resources.

18. Additionally on April 6, 2023, Commission Staff inspected Location 314036. Doc No. 701603072. During this inspection, Staff observed that the signage was laying down and included an invalid emergency contact number. Staff also observed a wellhead valve partially open and releasing natural gas into the atmosphere and cited an immediate need to remove, remediate, and dispose of lube oil and stained/saturated soils at the wellhead and adjacent area. COGCC Staff took emergency action and closed the valve leaking natural gas to protect health, safety, welfare, the environment, and wildlife resources. Additionally, Staff observed debris around the location and adjacent area.

19. On April 7, 2023, Commission Staff inspected Location 314030, and found it to be in a similar state as Location 314031. Doc. No. 701603074. Commission Staff noted an open valve leaking natural gas. Again, Commission Staff was forced to take emergency action and close the valve to protect public health, safety, welfare, the environment, and wildlife resources. Commission Staff also observed stained soil at the wellhead and around the pad necessitating removal, remediation, and disposal in compliance with the 900-Series Rules. Commission Staff observed debris around the wellhead in violation of the 600-Series Rules.

20. The spills or releases listed above pose an ongoing threat to groundwater and air quality.

21. On April 10, 2023, Commission Staff inspected Location 338254 and noted several violations. Doc. No. 693600785. During this inspection, Staff observed a chemical tank lacking proper containment. Again, as previously noted, signage linked to an invalid emergency contact number.

22. A consistent pattern of these same or similar violations described above are noted in additional Commission Staff FIR Doc. Nos: 701603070, 701603069, 701603071 for various other locations.

23. On April 10, 2023, Commission Staff inspected Location 314122. During this inspection, Staff observed the valve of a Flowline broken underground near the wellhead and actively leaking gas. Doc. No. 693600783. In light of the active gas leak and nonfunctioning emergency contact number, Staff was forced to take emergency action and close the valve in order to protect public health, safety, welfare, the environment, and wildlife resources. Additionally, Staff observed that the 210-barrel water tank on site had a missing hatch, requiring either replacement or wildlife netting to properly protect against wildlife incursions or potential safety risks. Both of these violations would be easily identifiable with proper and required monitoring by Omimex. Moreover, the charting had not been changed since January 2023 indicating the possibility that the location had not been visited in months.

24. Late charting was noted throughout many other contemporary inspections.

25. On April 10, 2023, Commission Staff inspected Location 336747 and found another broken flowline that required Commission Staff to do an emergency shut-in of the well. Staff noted the flowline likely froze and broke. FIR Doc No. 693600787. As before, Staff shut-in the well after finding there was an active gas leak on the flowline. This inspection noted that there were two leaks on the same flowline, one outside the meter shed at a T-Junction and one inside the meter shed. Again, Omimex could not be contacted. Similar to Staff's observations at Location 314122, Staff observed that the water tank had a missing hatch, requiring either replacement or wildlife netting to properly protect against wildlife incursions or potential safety risks..

26. Staff further noted on all of the recent inspections described above that the lease road had minimal to no signs of tracks, indicating the strong likelihood these sites had not been visited recently. Coupled with the state of these locations and the active leaks documented at multiple locations, it is reasonable to assume that Omimex has abandoned and/or not been regularly monitoring these locations at all. This neglect poses an immediate and imminent risk to public health, safety, welfare, the environment, and wildlife resources.

27. Citing numerous failures to monitor and meet COGCC reporting standards, and failures to timely submit regulatory reports, COGCC Enforcement Staff applied for a hearing on April 11, 2023 in Docket No. 230400121. The three Notices of Alleged Violation that are the subject of the application include violations of requirements to timely file financial assurance information, operator registration, and perform annual bradenhead tests. Each of these requirements are regularly performed by most operators in the State of Colorado, and the failure to file these documents and perform these tests implicates public health, safety, welfare, the environment, and wildlife resources. In its hearing application, Commission Staff requests relief from the Commission including potentially the revocation of Omimex's Form 1 and the claiming of Omimex's financial assurance.

28. Following a full investigation of these matters, the Director has objective grounds and reasonable cause to determine that Omimex, in the conduct of Oil and Gas Operations, is impacting and threatening to impact public health, safety, welfare, the environment, and wildlife resources, by failing to report, regularly monitor, update, investigate, clean up, and document

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impacts resulting from oil and gas operations and failing to implement measures to prevent the recurrence of non-compliance at the 339 wells described in Exhibit A.

29. Moreover, based on Omimex's actions and inactions described above, the Director has objective grounds and reasonable cause to determine that a suspension of operations is necessary at the 339 wells described in Exhibit A to ensure that public health, safety, welfare, the environment, and wildlife resources are protected.

30. Omimex's actions and inactions are currently impacting or threatening to impact public health, safety, welfare, the environment, or wildlife resources requiring action by the Director to avoid, minimize, or mitigate those impacts or threatened impacts.

31. Therefore, the Director hereby requires Omimex to take the following actions to avoid, minimize, or mitigate the potential impacts to public health, safety, welfare, the environment, or wildlife resources.

ORDER

In accordance with Rule 901.a., the Director ORDERS that Omimex **immediately cease all production operations at each of the 339 wells described in Exhibit A.**

This Order will remain in effect until such time as Omimex has come back into compliance with all COGCC Rules; including, but not limited to, those instances of non-compliance described above.

No wells or related facilities described in Exhibit A will be returned to production until the COGCC has re-inspected and determined that the ongoing threat to public health, safety, welfare, the environment, or wildlife resources has been fully addressed and until the COGCC has determined that Omimex is sufficiently staffed to return these wells to production.

All questions regarding the Order, and the steps Omimex must take to return to compliance with COGCC Rules, as required by this Order, should be directed to Mike Leonard, Compliance Manager.

The provisions contained in the above Order shall become effective immediately. If Omimex does not comply with the Order, the Director may take action to assess, shut-in, plug and abandon and/or remediate the wells described in Exhibit A and seek costs pursuant to C.R.S. § 34-60-124.

The Director expressly reserves the right to alter, amend, or repeal any and/or all of the above orders.

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EXECUTED this 13th day of April, 2023.

IN THE NAME OF THE STATE OF COLORADO
OIL AND GAS CONSERVATION COMMISSION

A handwritten signature in black ink, appearing to read "Julie Murphy". The signature is written in a cursive style with a large initial "J" and a long, sweeping underline.

Julie Murphy

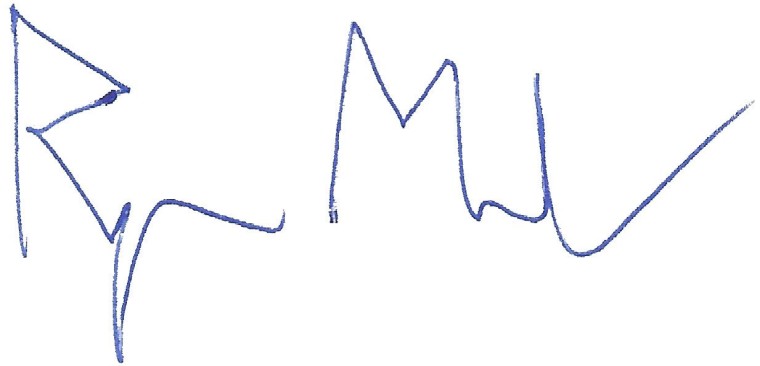
COGCC Director

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CERTIFICATE OF SERVICE

On April 14, 2023, a true and accurate copy of this Director's Order Pursuant to Rule 901.a. will be served by certified U.S. Mail, return receipt, as follows:

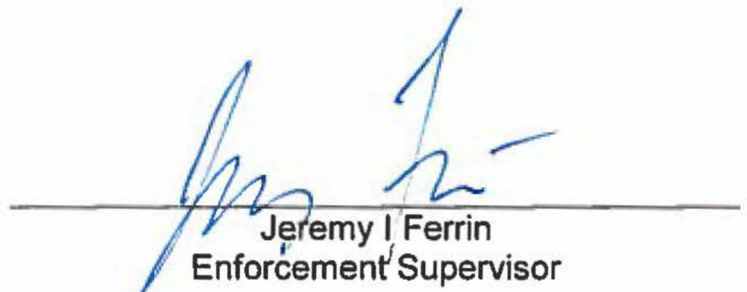
Omimex Petroleum
Attn: Christopher Chambers
2501 Harwood St. Ste. 1238
Dallas, TX 75201



Ryan Monk
Enforcement Officer

On April 13, 2023, a true and accurate copy of this Director's Order Pursuant to Rule 901.a. was also emailed, as follows:

kchambers@omimexpetroleum.com



Jeremy I Ferrin
Enforcement Supervisor

Exhibit A to DIRECTOR'S ORDER PURSUANT TO RULE 901.a.

	API Number	Well Name/Number	Status	WellClass
1	05-095-06064	KROPP 14-8	TA	Gas Well
2	05-095-06066	GERK 16-23	SI	Gas Well
3	05-095-06072	HASSLER 16-25	PR	Gas Well
4	05-095-06079	GERK 1-25	SI	Gas Well
5	05-095-06080	HASSLER 15-25	PR	Gas Well
6	05-095-06081	DAVIS 7-13	PR	Gas Well
7	05-095-06092	LINDGREN 5-30	PR	Gas Well
8	05-095-06094	LINDGREN 4-30	PR	Gas Well
9	05-095-06095	MARTIN 7-25	PR	Gas Well
10	05-095-06096	MARTIN 3-25	PR	Gas Well
11	05-095-06100	WORLEY 3-24-7-45	PR	Gas Well
12	05-095-06113	GARRETT 6-33-6-45	SI	Gas Well
13	05-095-06115	Worley 13-19-7-44	PR	Gas Well
14	05-095-06116	MOSS 14-25-7-45	PR	Gas Well
15	05-095-06117	SCHOLL 15-13-7-45	PR	Gas Well
16	05-095-06119	SEABOARD 16-33-6-45	SI	Gas Well
17	05-095-06120	GARRETT 15-33-6-45	PR	Gas Well
18	05-095-06121	GARRETT 7-33-6-45	PR	Gas Well
19	05-095-06122	GARRETT 8-33-6-45	SI	Gas Well
20	05-095-06123	WORLEY 1-2-6-45	PR	Gas Well
21	05-095-06124	HAYNES 16-25-6-45	PR	Gas Well
22	05-095-06125	GARRETT 10-33-6-45	SI	Gas Well
23	05-095-06135	HAYNES STATE 1-36-6-45	PR	Gas Well
24	05-095-06136	HAYNES STATE 13-36-6-45	PR	Gas Well
25	05-095-06140	WORLEY 14-24-7-45	PR	Gas Well
26	05-095-06141	WORLEY 13-24-7-45	PR	Gas Well
27	05-095-06142	WORLEY 12-24-7-45	PR	Gas Well
28	05-095-06143	HASSLER 10-25-7-45	PR	Gas Well
29	05-095-06144	HASSLER 9-25-7-45	PR	Gas Well
30	05-095-06146	WORLEY 4-24-7-45	PR	Gas Well
31	05-095-06147	WORLEY 6-24-7-45	PR	Gas Well
32	05-095-06148	WORLEY 5-24-7-45	PR	Gas Well
33	05-095-06149	MAILANDER SWD 16B-34-6-45	IJ	Disposal Well
34	05-095-06150	MAILANDER 10-34-6-45	SI	Gas Well
35	05-095-06152	MAILANDER 6-34-6-45	SI	Gas Well
36	05-095-06153	MAILANDER 5-34-6-45	PR	Gas Well
37	05-095-06169	SOUTH HOLYOKE SWD 1B-25-7-45	IJ	Disposal Well
38	05-095-06173	HAYNES STATE 10-36-6-45	PR	Gas Well
39	05-095-06174	HAYNES STATE 11-36-6-45	PR	Gas Well
40	05-095-06177	MARTIN 2-25-7-45	PR	Gas Well
41	05-095-06178	MARTIN 6-25-7-45	PR	Gas Well
42	05-095-06179	MARTIN 8-25-7-45	PR	Gas Well
43	05-095-06180	SCHOLL 16-13-7-45	PR	Gas Well
44	05-095-06182	DOUBLE W DAIRY 16-24-7-45	PR	Gas Well
45	05-095-06183	HAYNES STATE 15-36-6-45	PR	Gas Well

46	05-095-06186	MILLAGE 8-26-7-45	PR	Gas Well
47	05-095-06189	WORLEY 8-2-6-45	PR	Gas Well
48	05-095-06192	Moss 11-25-7-45	PR	Gas Well
49	05-095-06193	GODDARD 14-13-7-45	PR	Gas Well
50	05-095-06194	GODDARD 13-13-7-45	PR	Gas Well
51	05-095-06213	Kennedy State 1-36-7-45	PR	Gas Well
52	05-095-06214	MAILANDER 8-34-6-45	SI	Gas Well
53	05-095-06226	HAYNES 13-35-6-45	SI	Gas Well
54	05-095-06227	Kennedy State 13-36-7-45	PR	Gas Well
55	05-095-06228	Denney State 3-36-7-45	PR	Gas Well
56	05-095-06261	Mickelson 11-34-6-45	SI	Gas Well
57	05-095-06277	Kenalo 1-24-7-45	PR	Gas Well
58	05-095-06278	Millage 7-26-7-45	PR	Gas Well
59	05-095-06279	Denney State 5-36-7-45	PR	Gas Well
60	05-095-06283	Lindgren 6-30-7-44	PR	Gas Well
61	05-095-06284	Gueck 5-19-7-44	PR	Gas Well
62	05-095-06285	Martin 5-25-7-45	PR	Gas Well
63	05-095-06286	Lindgren 3-30-7-44	PR	Gas Well
64	05-095-06288	Worley 14-19-7-44	PR	Gas Well
65	05-095-06289	Kafka 16-26-7-45	PR	Gas Well
66	05-095-06464	Moss 7-19-7-44	PR	Gas Well
67	05-095-06465	Mailander 4-34-6-45	SI	Gas Well
68	05-095-06467	Kennedy State 11-36-7-45	PR	Gas Well
69	05-095-06468	Gueck 10-19-7-44	PR	Gas Well
70	05-095-06469	Sagehorn 14-34-6-45	SI	Gas Well
71	05-095-06470	Sagehorn 12-34-6-45	SI	Gas Well
72	05-125-02376	FERGUSON 10-9-5-45	PR	Gas Well
73	05-125-02377	BLEDSOE 11-6-3-43	SI	Gas Well
74	05-125-02378	BLEDSOE 13-17-3-43	SI	Gas Well
75	05-125-08845	BLEDSOE 5-20-3-43	SI	Gas Well
76	05-125-08846	BELDSOE 12-30-3-43	SI	Gas Well
77	05-125-08847	BLEDSOE 6-8-3-43	SI	Gas Well
78	05-125-08887	FERGUSON 12-10-5-45	PR	Gas Well
79	05-125-08888	Doud 43-5	SI	Gas Well
80	05-125-09004	BLEDSOE 15-18-3-43	PR	Gas Well
81	05-125-09006	BLEDSOE 12-20-3-43	PR	Gas Well
82	05-125-09008	BLEDSOE 7-31-3-43	PR	Gas Well
83	05-125-09009	BLEDSOE 2-31-4-43	PR	Gas Well
84	05-125-09013	BLEDSOE 14-6-3-43	SI	Gas Well
85	05-125-09054	BLEDSOE 4-6-3-43	PR	Gas Well
86	05-125-09055	BLEDSOE 1-6	SI	Gas Well
87	05-125-09083	BLEDSOE 1-25-3-44	PR	Gas Well
88	05-125-09090	BLEDSOE 8-1-3-44	PR	Gas Well
89	05-125-09106	BLEDSOE 8-32-4-43	SI	Gas Well
90	05-125-09107	BLEDSOE 4-7-3-43	PR	Gas Well
91	05-125-09108	BLEDSOE 1-12-3-44	PR	Gas Well
92	05-125-09109	BLEDSOE 4-17-3-43	SI	Gas Well
93	05-125-09111	BLEDSOE 6-30-3-43	PR	Gas Well

94	05-125-09112	BLEDSOE 5-30-3-43	PR	Gas Well
95	05-125-09115	BLEDSOE 10-5-3-43	SI	Gas Well
96	05-125-09116	BLEDSOE 9-6-3-43	SI	Gas Well
97	05-125-09117	BLEDSOE 15-7-3-43	PR	Gas Well
98	05-125-09119	BLEDSOE 11-18-3-43	SI	Gas Well
99	05-125-09120	BLEDSOE 14-32-4-43	SI	Gas Well
100	05-125-09122	BLEDSOE 16-32-4-43	PR	Gas Well
101	05-125-09169	BLEDSOE 7-6-3-43	SI	Gas Well
102	05-125-09170	BLEDSOE 7-5-3-43	PR	Gas Well
103	05-125-09171	BLEDSOE 2-5-3-43	SI	Gas Well
104	05-125-09172	BLEDSOE 8-18-3-43	PR	Gas Well
105	05-125-09178	BLEDSOE 13-30-3-43	TA	Gas Well
106	05-125-09179	BLEDSOE 11-22-3-43	PR	Gas Well
107	05-125-09180	BLEDSOE 5-17-3-43	PR	Gas Well
108	05-125-09183	BLEDSOE 16-18-3-43	PR	Gas Well
109	05-125-09185	BLEDSOE 4-5-3-43	PR	Gas Well
110	05-125-09319	BLEDSOE 13-6-3-43	SI	Gas Well
111	05-125-09320	BLEDSOE 16-1-3-44	PR	Gas Well
112	05-125-09321	BLEDSOE 9-1-3-44	PR	Gas Well
113	05-125-09322	BLEDSOE 15-6-3-43	SI	Gas Well
114	05-125-09340	FERGUSON 3-10-5-45	PR	Gas Well
115	05-125-09341	FERGUSON 4-10-5-45	SI	Gas Well
116	05-125-09342	FERGUSON 6-10-5-45	PR	Gas Well
117	05-125-09347	BLEDSOE 15-15-5-45	PR	Gas Well
118	05-125-09349	FERGUSON 9-9-5-45	PR	Gas Well
119	05-125-09352	BLEDSOE SWD 1-18-3-43	IJ	Disposal Well
120	05-125-09363	FERGUSON 5-10-5-45	PR	Gas Well
121	05-125-09364	FERGUSON 7-9-5-45	PR	Gas Well
122	05-125-09365	BLEDSOE 7-3-5-45	SI	Gas Well
123	05-125-09444	BLEDSOE 3-19-5-44	PR	Gas Well
124	05-125-09452	BLEDSOE 16-19-5-44	PR	Gas Well
125	05-125-09454	BLEDSOE 9-19-5-44	PR	Gas Well
126	05-125-09455	BLEDSOE 5-19-5-44	SI	Gas Well
127	05-125-09472	BLEDSOE 7-18-5-44	SI	Gas Well
128	05-125-09473	BLEDSOE 11-18-5-44	SI	Gas Well
129	05-125-09485	BLEDSOE 16-6-5-44	PR	Gas Well
130	05-125-09486	BLEDSOE 7-6-5-44	SI	Gas Well
131	05-125-09489	FERGUSON-FEDERAL 16-9-5-45	PR	Gas Well
132	05-125-09493	BRINKEMA 14-14-5-44	TA	Gas Well
133	05-125-09494	BLEDSOE 8-24-5-45	SI	Gas Well
134	05-125-09495	BLEDSOE 1-24-5-45	SI	Gas Well
135	05-125-09496	BOWMAN 13-22-5-44	SI	Gas Well
136	05-125-09497	BLEDSOE 8-30-5-44	PR	Gas Well
137	05-125-09498	FCB WICHITA 16-5-5-44	TA d	Well Location
138	05-125-09499	BLEDSOE 15-19-5-44	PR	Gas Well
139	05-125-09500	BLEDSOE 1-3-5-45	PR	Gas Well
140	05-125-09509	MYERS 10-30-5-44	PR	Gas Well
141	05-125-09513	BOWMAN 9-21-5-44	PR	Gas Well

142	05-125-09515	BOWMAN	8-21-5-44	PR	Gas Well
143	05-125-09516	BLEDSON	16-23-5-45	PR	Gas Well
144	05-125-09517	BENNETT STATE	1-16-5-45	SI	Gas Well
145	05-125-09518	BOWMAN	14-21-5-44	TA	Gas Well
146	05-125-09527	BLEDSON	14-6-5-44	PR	Gas Well
147	05-125-09528	BLEDSON	3-7-5-44	PR	Gas Well
148	05-125-09529	BLEDSON	15-6-5-44	PR	Gas Well
149	05-125-09533	BLEDSON	11-6-5-44	PR	Gas Well
150	05-125-09534	BLEDSON	6-6-5-44	PR	Gas Well
151	05-125-09547	BOWMAN	7-28-5-44	SI	Gas Well
152	05-125-09550	BOWMAN	2-28-5-44	PR	Gas Well
153	05-125-09551	BLEDSON	3-29-5-44	PR	Gas Well
154	05-125-09552	BLEDSON	13-6-5-44	PR	Gas Well
155	05-125-09553	BLEDSON	5-6-5-44	PR	Gas Well
156	05-125-09555	BLEDSON	2-15-5-45	PR	Gas Well
157	05-125-09556	BLEDSON	9-11-5-45	SI	Gas Well
158	05-125-09563	BLEDSON TOWNSEND	13-12-5-45	PR	Gas Well
159	05-125-09567	FERGUSON	13-10-5-45	PR	Gas Well
160	05-125-09568	BLEDSON	4-12-5-45	PR	Gas Well
161	05-125-09569	BOWMAN	13-35-5-44	SI	Gas Well
162	05-125-09570	BOWMAN	14-35-5-44	PR	Gas Well
163	05-125-09576	BLEDSON	9-15-5-45	PR	Gas Well
164	05-125-09607	Bennett	4-15-5-45	PR	Gas Well
165	05-125-09608	SCHNELLER	11-23-5-45	PR	Gas Well
166	05-125-09609	SCHNELLER	9-22-5-45	SI	Gas Well
167	05-125-09610	SCHNELLER	10-22-5-45	PR	Gas Well
168	05-125-09611	BLEDSON	4-26-5-45	PR	Gas Well
169	05-125-09612	SCHNELLER	14-23-5-45	PR	Gas Well
170	05-125-09613	BLEDSON	1-30-5-44	PR	Gas Well
171	05-125-09615	BOWMAN	3-27-5-44	PR	Gas Well
172	05-125-09616	BOWMAN	6-27-5-44	PR	Gas Well
173	05-125-09617	BOWMAN	16-27-5-44	PR	Gas Well
174	05-125-09619	BOWMAN	10-27-5-44	PR	Gas Well
175	05-125-09621	BLEDSON	8-15-5-45	PR	Gas Well
176	05-125-09633	BLEDSON	2-26-5-45	PR	Gas Well
177	05-125-09642	BLEDSON	3-26-5-45	PR	Gas Well
178	05-125-09650	BRINKEMA	11-23-5-44	SI	Gas Well
179	05-125-09662	LAND	3-26-5-44	PR	Gas Well
180	05-125-09663	LAND	2-26-5-44	PR	Gas Well
181	05-125-09664	STROH	7-26-5-44	PR	Gas Well
182	05-125-09666	BOWMAN	15-35-5-44	PR	Gas Well
183	05-125-09667	OESTMAN	15-5-4-44	PR	Gas Well
184	05-125-09670	POPE	1-3-4-44	PR	Gas Well
185	05-125-09671	POPE	6-3-4-44	PR	Gas Well
186	05-125-09685	COB PARTNERSHIP	14-34-5-44	PR	Gas Well
187	05-125-09686	BLEDSON	16-34-5-44	PR	Gas Well
188	05-125-09687	COB PARTNERSHIP	10-34-5-44	SI	Gas Well
189	05-125-09688	COB PARTNERSHIP	6-34-5-44	PR	Gas Well

190	05-125-09690	HENDRIX 16-33-5-44	PR	Gas Well
191	05-125-09696	BOWMAN 16-35-5-44	PR	Gas Well
192	05-125-09700	BLEDSOE 9-33-5-44	PR	Gas Well
193	05-125-09717	BLEDSOE 12-26-5-45	SI	Gas Well
194	05-125-09728	BENNETT-STATE 9-16-5-45	SI	Gas Well
195	05-125-09752	BLEDSOE 16-30-4-43	SI	Gas Well
196	05-125-09753	BLEDSOE 10-30-4-43	PR	Gas Well
197	05-125-09763	HENDRIX 12-28-4-43	SI	Gas Well
198	05-125-09789	BLEDSOE 9-24-5-45	PR	Gas Well
199	05-125-09823	BLEDSOE 10-15-5-45	SI	Gas Well
200	05-125-09830	BLEDSOE FEDERAL 13-20-5-44	SI	Gas Well
201	05-125-09831	BLEDSOE-FEDERAL 10-18-5-44	SI	Gas Well
202	05-125-09832	BLEDSOE FEDERAL 14-18-5-44	PR	Gas Well
203	05-125-09833	COB PARTNERSHIP 2-34-5-44	SI	Gas Well
204	05-125-09835	BLEDSOE 13-20-4-43	SI	Gas Well
205	05-125-09836	HENDRIX 8-28-4-43	PR	Gas Well
206	05-125-09839	BLEDSOE 1-32-4-43	PR	Gas Well
207	05-125-09841	STROH 2-35-5-44	SI	Gas Well
208	05-125-09854	BENNETT STATE 8-16-5-45	PR	Gas Well
209	05-125-09855	BENNETT STATE 16-16-5-45	PR	Gas Well
210	05-125-09862	COB PARTNERSHIP 11-34-5-44	PR	Gas Well
211	05-125-09867	LENZ 4-2-4-44	SI	Gas Well
212	05-125-09868	LENZ 2-2-4-44	PR	Gas Well
213	05-125-09869	LENZ 6-2-4-44	PR	Gas Well
214	05-125-09874	BRINKEMA FEDERAL 6-22-5-44	PR	Gas Well
215	05-125-09875	MYERS STATE 13-31-5-44	SI	Gas Well
216	05-125-09876	MYERS 16-30-5-44	PR	Gas Well
217	05-125-09879	BRINKEMA FEDERAL 7-22-5-44	PR	Gas Well
218	05-125-09914	BOWMAN SWD 3B-28-5-44	IJ	Disposal Well
219	05-125-09933	COMPANY B PARTNERSHIP 4-26-5-44	PR	Gas Well
220	05-125-09952	FERGUSON 15-9-5-45	PR	Gas Well
221	05-125-09953	HENDRIX 15-33-5-44	PR	Gas Well
222	05-125-09954	BLEDSOE 2-30-5-44	PR	Gas Well
223	05-125-09955	BLEDSOE 7-30-5-44	PR	Gas Well
224	05-125-09956	BLEDSOE 11-19-5-44	PR	Gas Well
225	05-125-09957	BLEDSOE 14-19-5-44	PR	Gas Well
226	05-125-09958	BLEDSOE 10-19-5-44	PR	Gas Well
227	05-125-09959	BLEDSOE 7-19-5-44	PR	Gas Well
228	05-125-09960	BLEDSOE FEDERAL 9-6-5-44	SI	Gas Well
229	05-125-09961	BLEDSOE FEDERAL 11-20-5-44	PR	Gas Well
230	05-125-09981	COB PARTNERSHIP 4-34-5-44	PR	Gas Well
231	05-125-09983	BLEDSOE 13-14-5-45	PR	Gas Well
232	05-125-09984	BLEDSOE 5-13-5-45	PR	Gas Well
233	05-125-09985	BLEDSOE 5-12-5-45	PR	Gas Well
234	05-125-09994	BLEDSOE FEDERAL 12-29-5-44	PR	Gas Well
235	05-125-09995	BLEDSOE FEDERAL 5-29-5-44	PR	Gas Well
236	05-125-09996	HENDRIX 8-29-4-43	SI	Gas Well
237	05-125-10012	WALCHLE 9-27-5-43	PR	Gas Well

238	05-125-10013	WALCHLE 2-27-5-43	PR	Gas Well
239	05-125-10014	EINSPAHR 2-3-4-43	SI	Gas Well
240	05-125-10015	HENDRIX 1-3-4-43	SI	Gas Well
241	05-125-10016	EINSPAHR 3-2-4-43	SI	Gas Well
242	05-125-10032	BLEDSOE 5-14-5-45	PR	Gas Well
243	05-125-10049	BROPHY 8-32-5-44	PR	Gas Well
244	05-125-10081	BROPHY 14-29-5-44	PR	Gas Well
245	05-125-10151	ROYAL 9-33-5-43	PR	Gas Well
246	05-125-10152	ROYAL 16-33-5-43	PR	Gas Well
247	05-125-10153	ROYAL 9-32-5-43	PR	Gas Well
248	05-125-10154	NIEBUR 7-33-5-43	PR	Gas Well
249	05-125-10155	NIEBUR 10-33-5-43	PR	Gas Well
250	05-125-10157	FRANK 9-4-4-43	SI	Gas Well
251	05-125-10158	FRANK 12-3-4-43	SI	Gas Well
252	05-125-10221	BLEDSOE 8-11-5-45	PR	Gas Well
253	05-125-10291	WALCHLE 5-27-5-43	PR	Gas Well
254	05-125-10294	WALCHLE 3-27-5-43	PR	Gas Well
255	05-125-10296	ROYAL 2-32-5-43	SI	Gas Well
256	05-125-10298	SCHNELLER 13-27-5-43	SI	Gas Well
257	05-125-10299	SCHNELLER 12-27-5-43	PR	Gas Well
258	05-125-10324	ROYAL 12-29-5-43	PR	Gas Well
259	05-125-10325	ROYAL 13-29-5-43	PR	Gas Well
260	05-125-10326	ROYAL 7-29-5-43	PR	Gas Well
261	05-125-10364	ROYAL 14-29-5-43	SI	Gas Well
262	05-125-10366	ROYAL 15-29-5-43	PR	Gas Well
263	05-125-10367	ROYAL 10-29-5-43	SI	Gas Well
264	05-125-10379	ROYAL 6-32-5-43	PR	Gas Well
265	05-125-10387	BLEDSOE 8-19-5-44	PR	Gas Well
266	05-125-10396	BLEDSOE 1-19-5-44	PR	Gas Well
267	05-125-10397	BLEDSOE 4-19-5-44	PR	Gas Well
268	05-125-10398	BLEDSOE 4-30-5-44	PR	Gas Well
269	05-125-10399	BLEDSOE 3-30-5-44	SI	Gas Well
270	05-125-10400	BLEDSOE 6-30-5-44	SI	Gas Well
271	05-125-10402	ROYAL 14-33-5-43	SI	Gas Well
272	05-125-10403	ROYAL 13-33-5-43	PR	Gas Well
273	05-125-10404	MYERS 9-30-5-44	PR	Gas Well
274	05-125-10406	ROYAL 5-33-5-43	PR	Gas Well
275	05-125-10407	ROYAL 4-33-5-43	PR	Gas Well
276	05-125-10408	BLEDSOE 2-1-5-45	PR	Gas Well
277	05-125-10409	ROYAL 1-33-5-43	PR	Gas Well
278	05-125-10410	NIEBUR 15-33-5-43	SI	Gas Well
279	05-125-10433	BLEDSOE 7-1-5-45	PR	Gas Well
280	05-125-10437	BLEDSOE 10-1-5-45	PR	Gas Well
281	05-125-10499	FRANK 1-4-4-43	PR	Gas Well
282	05-125-10506	FRANK 13-3-4-43	PR	Gas Well
283	05-125-10713	HENDRIX 14-33-5-44	PR	Gas Well
284	05-125-10714	HENDRIX 10-33-5-44	PR	Gas Well
285	05-125-10719	FERGUSON 12-9-5-45	PR	Gas Well

286	05-125-10720	FERGUSON 11-9-5-45	SI	Gas Well
287	05-125-10721	FERGUSON 1-9-5-45	SI	Gas Well
288	05-125-10722	FERGUSON 13-9-5-45	SI	Gas Well
289	05-125-10727	BLEDSONE 16-3-5-45	PR	Gas Well
290	05-125-10728	BLEDSONE 8-3-5-45	PR	Gas Well
291	05-125-10733	BLEDSONE 8-13-5-45	PR	Gas Well
292	05-125-10737	BLEDSONE 16-13-5-45	SI	Gas Well
293	05-125-10741	FERGUSON 2-10-5-45	PR	Gas Well
294	05-125-10742	FERGUSON 14-10-5-45	SI	Gas Well
295	05-125-10743	BLEDSONE 11-11-5-45	PR	Gas Well
296	05-125-10744	KILLIN 15-22-5-45	PR	Gas Well
297	05-125-10745	KILLIN 16-22-5-45	PR	Gas Well
298	05-125-10754	FERGUSON 3-8-5-45	PR	Gas Well
299	05-125-10755	BLEDSONE 2-19-5-44	SI	Gas Well
300	05-125-10756	BLEDSONE 8-29-5-44	PR	Gas Well
301	05-125-10757	BLEDSONE 7-11-5-45	PR	Gas Well
302	05-125-10759	BLEDSONE 14-24-5-45	PR	Gas Well
303	05-125-10760	BLEDSONE 2-24-5-45	PR	Gas Well
304	05-125-10770	BLEDSONE 2-2-5-45	PR	Gas Well
305	05-125-10772	ROYAL 13-28-5-43	PR	Gas Well
306	05-125-10773	BLEDSONE 6-1-5-45	PR	Gas Well
307	05-125-10774	BROWN 8-6-5-45	SI	Gas Well
308	05-125-10775	BLEDSONE 7-2-5-45	PR	Gas Well
309	05-125-10776	BLEDSONE 1-11-5-45	PR	Gas Well
310	05-125-10780	BLEDSONE 7-29-5-44	PR	Gas Well
311	05-125-10788	BRADFORD 8-28-5-43	PR	Gas Well
312	05-125-10789	BRADFORD 15-28-5-43	PR	Gas Well
313	05-125-10790	BLEDSONE 10-6-5-44	PR	Gas Well
314	05-125-10791	FERGUSON 5-9-5-45	SI	Gas Well
315	05-125-10793	BLEDSONE 4-7-5-44	SI	Gas Well
316	05-125-10794	BLEDSONE 6-2-5-45	PR	Gas Well
317	05-125-10795	BLEDSONE 6-7-5-44	PR	Gas Well
318	05-125-10799	BLEDSONE TOWNSEND 11-12-5-45	PR	Gas Well
319	05-125-10815	STRUCKMEYER 6-22-5-45	PR	Gas Well
320	05-125-10817	HASSLER 14-5-5-45	PR	Gas Well
321	05-125-10823	BARKEY 10-5-5-45	PR	Gas Well
322	05-125-11079	LENZ FARMS SWD 3B-32-5-43	IJ	Disposal Well
323	05-125-11139	Bledsoe 10-3-5-45	PR	Gas Well
324	05-125-11149	BLEDSONE 16-1-5-45	PR	Gas Well
325	05-125-11151	BLEDSONE 2-3-5-45	SI	Gas Well
326	05-125-11325	BLEDSONE FEDERAL 14-20-5-44	SI	Gas Well
327	05-125-11326	BLEDSONE FEDERAL 6-29-5-44	PR	Gas Well
328	05-125-11327	BLEDSONE FEDERAL 1-29-5-44	PR	Gas Well
329	05-125-11345	Bledsoe 2-7-5-44	PR	Gas Well
330	05-125-11420	BLEDSONE 6-19-5-44	PR	Gas Well
331	05-125-11952	Bledsoe 5-26-5-45	PR	Gas Well
332	05-125-11953	BLEDSONE A 1-3-5-45	SI	Gas Well
333	05-125-11954	Bledsoe 9-1-5-45	PR	Gas Well

334	05-125-11960	Bledsoe 3-1-5-45	PR	Gas Well
335	05-125-11961	BLED SOE A1-30-5-44	PR	Gas Well
336	05-125-11962	BLED SOE A 9-11-5-45	PR	Gas Well
337	05-125-11964	BLED SOE A14-19-5-44	SI	Gas Well
338	05-125-11965	Bledsoe 12-6-5-44	PR	Gas Well
339	05-125-12124	Fiddler Peak Ranch 4-3-5-45	PR	Gas Well