

LOT #	LEAD	LEGAL DESC.
1	Caddo Co., OK - 15 nma	15 nma - 10-6N-13, W.I.M., Caddo Co., OK, Open
2	Caddo Co., OK - 5 nma	5 nma - 3-8N-13, W.I.M., Caddo Co., OK, Open
3	Caddo Co., OK - 14 nma	14 nma - 5-8N-13, W.I.M., Caddo Co., OK, Open
4	Caddo Co., OK - 13.88672 nma	13.88672 nma - 33-9N-13, W.I.M., Caddo Co., OK, Open
5	Roger Mills Co., OK - 2.5 Total nma	2.5 total nma - 0.5 nma in 16-12N-24, HBP @ 1/8th & 2 nma in 28-13-21, W.I.M., HBP @ 3/16TH
6	Dewey Co., OK - 5 nma	5 nma in SW/4 & W/2 of SE/4 of Sec. 8-T17N-R14W, Open
7	Dewey Co., OK - 2.5 nma	2.5 nma (Undivided 2/128th interest ) E/2 of SE/4 of Sec. 33, and S/2 of SW/4 of Sec. 34, T16N, R15W, Open
8A	Dewey Co., OK - 4.288 nma	4.288 nma in SE/4 of SE/4 of Sec. 30-T17N-R20W, Open
8B	Dewey Co., OK - 4.288 nma	4.288 nma in NE/4 of NE/4 of Sec. 31-T17N-R20W, Open
9	Dewey Co., OK - 17.150 nma	17.150 nma in W/2 NW/4 of Sec. 32-T17N-R20W, Open
10	Dewey Co., OK - 39.42 nma	39.42 nma in an undivided 1/2 interest in Lot 4, and SW/4 of NW/4 of Sec. 1, T18N-R16W, Open
11	Dewey Co., OK - 9.25 nma	9.25 nma in SW/4 of Sec. 6-T17N-R14W, Open
12	Dewey Co., OK - 20 nma	20 nma in an undivided 1/2 interest in SE/4 of NW/4 of Sec. 10, T17N-R14W, Open
13A	Dewey Co., OK - 10 nma	10 nma - W/2 SW/4 of Sec. 1-T16N-R15W, Open
13B	Dewey Co., OK - 10 nma	10 nma - W/2 NW/4 of Sec. 12-T16N-R15W, Open
14	Dewey Co., OK - 2.5 nma	2.5 nma in North 10 acres of SW/4 of NW/4 of Sec. 15, T17N-R18W, HBP Mewbourne- Parrington #15-1 & Parrington # 15-2
15	Dewey Co., OK - 40 nma	40 nma in NE/4 of Sec. 32-T17N-R14W, Open
16	Dewey Co., OK - 10 nma	10 nma in SE/4 of NW/4, and SW/4 of NE/4 of Sec. 18, T17N-R18W, HBP - Mewbourne Oil - Spangler #18NC & Spangler #18-2
17	Dewey Co., OK - 50 nma	50 nma in E/2 of SW/4 of Sec. 22, and W/2, and W/2 of SE/4 of Sec. 23, T17N-R18W, Dewey County, Oklahoma HBP -Stone Oak Operating- Rosa #1-23; Rosa #2-23: Shirley #1-22; Shirley #2-22; Shirley #3-22; Shirley #4-22, Shirley #5-22; Stephenson #1-26; \$1675.49 pd in 2020.
18	Dewey Co., OK - 13 1/3 nma	13 1/3 nma in E/2 of SW/4 of Sec. 9-T17N-R15W, Dewey County, Oklahoma - HBP - JEC Operating -Chapman #1-9; Paid \$62.02 in 2020 - HBP - Comanche Exploration- Price #9-1 - pd \$27.51 in 2020. Gas sales.
19	Dewey Co., OK - 10 nma	10 nma in N2 and N/2 of SW/4 of Sec. 35, T18N-R15W, Open
20	Dewey Co., OK - 10 nma	10 nma in N/2 of SE/4 of the NE/4 of Sec. 7, T17N-R16W, Open
21	Dewey Co., OK - 15 nma	15 nma in E/2 and SW/4 of Sec. 16-T19N-R18W, Open
22	Dewey Co., OK - 2.5 nma	2.5 nma in the SE/4 of Sec. 31, T18N-R14W, Open
23	Dewey Co., OK - 20 nma	20 nma in SW/4 of Sec. 11, T17N-R20W, Open
24	Dewey Co., OK - 20 nma	20 nma in W/2 of SW/4 of Sec. 15, T18N-R14W, HBP - Newley #15-22; Derby Exploration; Paid \$8021.96 in 2020
25	Dewey Co., OK - 5 nma	5 nma in N/2 of Sec. 12, T17N-R15W, Open
26	Dewey Co., OK - 7.2 nma	7.2 nma in Lots 1 and 2, and S/2 of NW/4 of Sec. 4, T17N-R14W, Open

27A	Dewey Co., OK - 20 total ac. <b>NPRI</b>	An undivided 1/8th Int.in the NE/4 of Sec. 7, T17N-R18, W.I.M., HBP - Mewbourne Oil - Death Unit in 7-17-18; Spangler #2-18 & Spangler #18 NC in 18-17-18. <b>NON-PARTICIPATING</b>
27B	Dewey Co., OK - 10 total ac. <b>NPRI</b>	An undivided 1/8th Int. in the NE/4 NW/4 & NW/4 NE/4 of Sec. 18, T17N-R18W, HBP - Mewbourne Oil - Death Unit in 7-17-18; Spangler #2-18 & Spangler #18 NC in 18-17-18. <b>- NON-PARTICIPATING</b>
28	Dewey Co., OK - 14.906 nma	14.906 nma in Lot 1, N2 SE/4, SW/4 SE/4 of Sec. 10, T18N-R17W, Open
29	Blaine Co., OK - 5 nma	5 nma in E/2 of NW/4 of Sec. 7, T14N-R13W, Open
30	Dewey Co., OK-44.44 nma	44.44 nma in SE/4 of 26.-T19N- R16W, Dewey - HBP - Tapstone- may be SHUT IN? Paid \$44.44 in 2020
32	Caddo Co., OK - 6.6666 nma	6.6666 ac. in N/2 SW/4 of S15-T10N-R10W, Caddo County, OK - Open
33	Logan Co., OK - 53.33 nma	53.33 nma N/2 23-16N-1E Open
34	Woods Co., OK - 20 nma	20 nma - NW/4 NW/4 35-28N-19W
35	Beckham Co., OK - 17.45 nma	17.45 nma - "all of" 7-7N-25W. 3/16 Flanagan 1 - 0.00511202
36	Caddo Co., OK - 59.5855 nma	59.5885 nma - NW/4 4-5N-10W - Open
37	Caddo Co., OK - 77.5 nma	77.5 nma - SW/4 5-5N-10W - Open
38	Caddo Co., OK - 10 nma	10 nma - NW/4 3-7N-12W
39	Caddo Co., OK - 42.07 nma	42.07 nma - NE/4 11-7N-12W - Open
40	Caddo Co., OK - 20 nma	20 nma - SE/4 29-7N-12W - Open
41	Caddo Co., OK - 10 nma	10 nma - NE/4 21-9N-12W - Open
42	Caddo Co., OK - 3 nma	3 nma - SW/4 7-9N-11W - Lots 3 & 4 & E/2 SW/4 HBP 3/16 Carlin 1-7 - 0.000980610
43	Caddo Co., OK - 26 nma	26 nma - SW/4 1-9N-12W. HBP 3/16 Gladson-Andrew 1-1 - 0.00390620
44	Caddo Co., OK - 3.357 nma	3.357 nma - SE/4 2-9N-12W - Open
45	Caddo Co., OK - 10 nma	10 nma - N/2 NE/4 5-10N-11W - Open
46	Caddo Co., OK - 10 nma	10 nma - NE/4 12-10N-12W
47	Caddo Co., OK - 5 nma	5 nma - SE/4 11-10N-13W - HBP 3/16 Rosser 2-11, San Creek 1-11, Lasley 2-11
48	Caddo Co., OK - 20 nma	20 nma - NE/4 32-12N-10W - HBP - 1/8 - Hubbard 1-32 & 2-32, Garrison 1H-29-32
49	Caddo Co., OK - 17.14 nma	17.14 nma - SW/4 26-8N-9W Open
50	Caddo Co., OK - 11.71 nma	11.71 nma - S/2 SE/4 & a 2 acre tract in the N/2 SE/4 1-7N-9W HBP 3/16 McVey 1-1
51	Caddo Co., OK - 42.64 nma	42.64 nma - NW/4 3-8N-9W - Open
52	Caddo Co., OK - 42.64 nma	42.64 nma - SE/4 34-9N-9W Open
53	Caddo Co., OK - 2.13 nma	2.13 nma - NW/4 32-11N-13W Open
54	Caddo Co., OK - 18 nma	18 nma - W/2 29-11N-13W - Open
55	Caddo Co., OK - 5 nma	5 nma - S/2 NW/4 8-10N-11W Open
56	Caddo Co., OK - 14.906 nma	14.906 nma - SE/4 10-11N-13W. Open
57	Caddo Co., OK - 17 nma	17 nma - W/2 NE/4 34-9N-10W Open
58	Caddo Co., OK - 2.8 nma	2.8 nma - E/2 SE/4 4-10N-10W Open
59	Washita Co., OK - 19 nma	19 nma - NE/4. 15-9N-17W - Open
60	Washita Co., OK - 40 nma	40 nma - SE/4 13-8N-14W - Open
61	Washita Co., OK - 20.5 nma	20.5 nma - SE/4 14-8N-14W - Open
62	Washita Co., OK - 2.66 nma	2.66 nma - SE/4 36-11N-14W - Open
63	Washita Co., OK - 2.13 nma	2.13 nma - NW/4 12-10N-14W Open
64	Washita Co., OK - 2.13 nma	2.13 nma - SW/4 1-10N-14W Open
65	Washita Co., OK - 6.67 nma	6.67 nma - S/2 SW/4 2-10N-14W Open
66	Woodward Co., OK - 15.3 nma	15.3 nma - NE/4 15-23N-20W. HBP Woodward iodine Unit Open. 4 - 0.00197943
67	Dewey Co., OK - 20 nma	20 nma - SE/4 17-17N-18W. HBP 1/8 Doris 1-17, Miller 5-17 0.0039, LD Miller Unit 2 0.0039
68	Dewey Co., OK - 20 nma	20 nma - SE/4 25-19N-15W HBP 1/5 Chain 1915 1H-25 0.00625

69	Roger Mills Co., OK - 15 nma	15 nma - W/2 NW/4 9-16N-22W - Open
70	Ellis Co., OK - 10 nma	10 nma - SE/4 4-18N-21W - Open
71	Ellis Co., OK - 10 nma	10 nma - NE/4 10-18N-21W - Open
72	Ellis Co., OK - 10 nma	10 nma - NE/4 15-18N-21W - Open
73	Ellis Co., OK - 80 nma	80 nma - NW/4 17-21N-25W HBP 3/16 Burgtorf 17-21-25 1H
74	Ellis Co., OK - 40 nma	40 nma - E/2 NE/4 18-21N-25W HBP 3/16 Howard 18-21-25 1H
75	Grady Co., OK - 10 nma	10 nma - NE/4 20-8N-8W HBP 1/8 NE Verden
76	Custer Co., OK - 2.5 nma	SE/4 S10-T12N-R16W, Newcomb #1-10 Well, Arnold Oil Properties, LLC (Purchased from Linn Energy) - Has Not Produced Since 2019 - DO On File
77	Caddo Co., OK - 5nma	2.50 NMA in NW/4 (leased at 1/8) & 2.50 NMA in SW/4 (leased at 1/6) of S29-T11N-R13W, HBP @ 1/8 & 1/6, Mark L. Shidler, Inc.: Chisum 1 & 2
78	Washita Co., OK - 15nma	NW/4 S22-T9N-R17W, Open
79	Payne Co., OK - 2nma	SE/4 S26-T18N-R6E, Open
80	Payne Co., OK - 3.88888nma	N/2 SE/4 S29-T19N-R6E & SW/4 SE/4 S27-T19N-R5E, Open
81	Payne Co., OK - 1nma	NW/4, SW/4 SE/4 SW/4, E/2 SE/4 SW/4 SW/4 S29-T18N-R1E, Doolin 29-1H (.02929688% RI) - Has Not Produced Since 2017 - DO On File
82	Payne Co., OK - 2.25nma	Various in S31 & S32-T19N-R1E, Open
83	Payne Co., OK -1.333nma	S/2 NW/4 S27-T18N-R1E, Wayne 1MH (.039062% RI) - Has Not Produced Since 2019 - DO On File
84	Payne Co., OK - 0.4375nma	South 34 Acres of NW/4 NW/4 S15-T17N-R2E, Open
85	Payne Co., OK - 16nma	S/2 NE/4 S25-T20N-R3E, Open
86	Carter Co., OK - 1nma	W/2 SW/4 SW/4 S32-T5S-R2E, Open
87	Carter Co., OK - 1nma	W/2 SW/4 SW/4, S/2 NW/4 SW/4, NE/4 SW/4 SW/4 S30-T3S-R3W, Open
88	Carter Co., OK - 3nma	SW/4 NW/4 & S/2 NW/4 NW/4 S16-T5S-R1E, Open
89	Carter Co., OK - 1nma	NW/4 & SE/4 SW/4 & E/2 NE/4 SW/4 S18-T5S-R1W, Open
90	Creek Co., OK - 3.75nma	SW/4 NE/4 S7-T17N-R9E, Open
91	Creek Co., OK - 10nma	SW/4 S15-T14N-R9E, Open
92	Creek Co., OK - 10nma	E/2 SE/4 & NW/4 SE/4 S12-T19N-R7E, Open
93	Creek Co., OK - 20nma	Various in S1 & S2-T16N-R8E & S14-T17N-R8E, Open
94	Creek Co., OK - 10nma	E/2 NW/4 S29-T14N-R9E, Open
95	Grant Co., OK - 4.25nma	Lot 3, 4, & S/2 NW/4 S1-T26N-R3W, Open
96	Grant Co., OK - 2nma	SW/4 S1-T28N-R3W, Open
97	Grant Co., OK - 10nma	NW/4 S16-T26N-R3W, Open
98	Grant Co., OK - 20.5nma	Various Sections in T25N, T26N, T27N, T28N, T29N-R3W, R4W, R5W, R6W, R8W, Open
99	Greer Co., OK - 20nma	S/2 S29-T7N-R22W, Open
100	Jackson Co., OK - 20nma	N/2 S35-T3N-R23W, Open
101	McIntosh Co., OK - 5nma	Various in S3-T9N-R16E, Open
102	McIntosh Co., OK - 22.12nma	Various in S18-T12N-R15E, Open
103	McIntosh Co., OK - 5nma	N/2 SE/4 SE/4 S9-T10N-R17E, Open
104	Pawnee Co., OK - 5nma	SE/4 SW/4 & SE/4 S8-T22N-R6E, Open
105	Pawnee Co., OK - 1nma	W/2 NW/4 S14-T22N-R3E, Open
106	Pawnee Co., OK - 1nma	Lot 1 (38.45) and Lot 2 (38.39) and SW/4 NE/4 S3-T22N-R3E, Open
107	Pawnee Co., OK - 5nma	NE/4 NE/4 & NW/4 NE/4 & S/2 NE/4 S18-T20N-R7E, Open
108	Pawnee Co., OK - 8.625nma	Various in S5-T22N-R3E & S6-T22N-R4E & S8-T20N-R5E, Open
109	Murray Co., OK - 5.44270818nma	Various in Sections 34 & 35-T1S-R3E, Open
110	Pushmataha Co., OK - 2.291667nma	S/2 NE/4 S2-T2N-R22E, Open
111	Pushmataha Co., OK - 10nma	S/2 NE/4 S20-T2S-R18E, Open
112	Pushmataha Co., OK - 5nma	SE/4 S16-T1N-R19E, Open

113	Cimarron Co., OK - 7nma	Various in N/2 S9-T3N-R1E, Open
114	Cimarron Co., OK - 5nma	W/2 S11-T3N-R7E, Open
115	Cleveland Co., OK - 2.2222nma	SW/4 S8-T10N-R2W, Open
116	Cleveland Co., OK - 5nma	W/2 SE/4 S14-T10N-R1W, Open
117	Kiowa Co., OK - 2.5 nma	2.5 nma in S12-T5N-14W - Open
118	Comanche Co., OK - 0.83 nma	0.83 nma in NE/4 of S31-T4N-R9W - Open
119	Comanche Co., OK - 2.5 nma	2.5 nma in NW/4 of S4-T3N-9W - Open
120	Cleveland Co., OK - 0.5 nma	0.5 nma in NE/4 of S28-T10N-R4W - Open
121	Baca Co., CO - 28 nma	28 nma in S14-T28S-45W - Open
122	Hughes Co., OK - 15 nma	15 nma in S30-T9N-R11E - Open
123	Carter Co., OK - Approx. .3333 ac. <b>Assignment of OGL</b>	S27-T3S-R2E, HBP, Otey 1-34 and Otey 2-34 H27 WI = 0.00046876 NRI = 0.00038086 <b>Assignment of OGL</b>
124	Atoka Co., OK - 8nma	N/2 S/2 S35-T3S-R11E, Open
125	Atoka Co., OK - 2.5nma	Various in S1-T4S-R13E, Open
126	Atoka Co., OK - 2.9496nma	E/2 NW/4 & W/2 NW/4 & E/2 SW/4 & W/2 SW/4 S23-T3S-R14E, Open
127	Atoka Co., OK - 5nma	S/2 SW/4 S20-T2S-R9E, Open
128	Kay Co., OK - 1.25nma	N/2 NE/4 S29-T27N-R4E, Open
129	Pottawatomie Co., OK - 2nma	S/2 NE/4 S6-T9N-R2E, Open
130	Harper Co., OK - 6nma	Various in S27, S33, S34-T26N-R20W, Open
131	Jefferson Co., OK - 2nma	W/2 NE/4 & E/2 NW/4 S13-T6S-R4W, Open
132	Jefferson Co., OK - 2nma	N/2 NW/4 & NE/4 SE/4 NW/4 & N/2 NW/4 NE/4 S26-T3S-R4W, Open
133	Logan Co., OK - 2.5nma	N/2 SW/4 & SE/4 SW/4 S32-T15N-R1E, Open
134	Logan Co., OK - 4nma	Various in S32 & S26-T17N-R1E, Open
135	Logan Co., OK - 6.5nma	Lots 1 & 2 a/d/a N/2 NE/4 S5-T15N-R1E, Open
136	Logan Co., OK - 2nma	Various in S30-T15N-R1E, Open
137	Logan Co., OK - 6.25nma	Partial NE/4 S30-T16N-R1W & SE/4 S18-T16N-R1W, Open
138	Logan Co., OK - 1.2nma	S11-T16N-R3W (.66670NMA) & S13-T19N-R2W (.53334NMA), Open
139	Logan Co., OK - 2nma	NE/4 S31-T16N-R3W, Open
140	Logan Co., OK - 8nma	NE/4 SE/4 & SE/4 NE/4 S26-T15N-R1W, Open
141	Logan Co., OK - 6nma	NW/4 S28-T15N-R2W, Open
142	Logan Co., OK - 7.5nma	Partial in NE/4 S21-T17N-R1W, Open
143	Logan Co., OK - 3.89nma	Various in S9-T15N-R1E, S29-T15N-R2W, and S32-T15N-R2W, Open
144	Logan Co., OK - 5nma	NE/4, less and except (see MD) S31-T15N-R3W, Open
145	Lincoln Co., OK - 5nma	S/2 NW/4; SE/4 & E/2 SW/4 S11-T12N-R3E, Open
146	Lincoln Co., OK - 4nma	SW/4 SW/4 S35-T16N-R6E, Priorly on Drill Schedule, Downturn hit & lease expired, Open
147	Lincoln Co., OK - 5nma	Lots 3 & 4, S/2 NW/4 S4-T15N-R6E, Open
148	Lincoln Co., OK - 2nma	NE/4 & SE/4 S32-T16N-R6E, Open
149	Lincoln Co., OK - 4.4444nma	SE/4 S28-T13N-R5E, Open
150	Lincoln Co., OK - 10nma	NE/4 S13-T12N-R4E, Open
151	Lincoln Co., OK - 10nma	E/2 NW/4 S18-T12N-R5E, Open
152	Canadian Co., OK - 8nma	SE/4 S23-T11N-R5W, Open
153	Love Co., OK - 1nma	E/2 SW/4 S4-T6S-R1E, Open
154	Logan Co., OK - 14nma	SW/4 S29-T16N-R2W, Open
155	Noble Co., OK - 1nma	E/2 NE/4 & SE/4 & NW/4 S9-T22N-R1E, Open
156	Washington Co., OK - 22.308nma	Various in S24-T24N-R13E & S19-T24N-R14E, Open
157	Muskogee Co., OK - 5nma	Lots 1 and 2 & S/2 NE/4 S5-T10N-R20E, Open
158	Alfalfa Co., OK - 2nma	W/2 NE/4 & SE/4 NE/4 S25-T25N-R9W, Open
159	Okfuskee Co., OK - 4.48875nma	S18-T11N-R7E, S34-T12N-R7E, S32-T12N-R9E, S30-T13N-R10E, Open
160	Okmulgee Co., OK - 5.75nma	NE/4 S19-T14N-R11E, Leased to WFD Oil Corporation (1st Term) Exp 5/30/21

161	Johnston Co., OK - 12.5nma	Various in S8-T2S-R8E, Open
162	Johnston Co., OK - 10nma	SE/4 NW/4, NE/4 SW/4, NE/4 SW/4 SW/4 S24-T2S-R8E, Open
163	Johnston Co., OK - 2.5nma	Lots 1 & 2 and E/2 NW/4 of S30-T1S-R7E, Open
164	Texas Co., OK - 10.5333nma	N/2 S16-T2N-R10E, Open
165	Tillman Co., OK - 40nma	E/2 W/2 S27-T2N-R18W, Open
166	Kiowa Co., OK - 50nma	NE/4 S25-T7N-R19W, Open
167	Kiowa Co., OK - 10nma	SE/4 NW/4 S14-T6N-R14W, Open
168	Kiowa Co., OK - 24nma	SW/4 S4-T7N-R18W, Open
168-B	Woods Co., OK - 7 nma	7 total - 5.5 ac. in SE/4, S/2 NE/4, NW/4 NE/4, E/2 NW/4, N/2 SW/4 of Sec. 11 and 1.50 ac. in W/2 SW/4, SW/4 NW/4 of Sec. 12 all in T26N-R17W, All Open, Operator BCE-Mach active in nearby area w/active new horizontal wells/ permits/force poolings
169	Custer Co, OK - 11.666 nma	11.666 nma in 10-15N-16W, HBP
170	Dewey Co., OK - 10 nma	10 nma in 36-16N-15W - HBP, Devon
171	Love Co., OK - 5 nma	5 nma - 2-7S-3, E.I.M., Love Co., OK, Open
172	Garfield Co., OK - 2 nma	2 nma - 6-22N-5, W.I.M., Garfield, Co., OK, Open as of recent. Spacing for Horizontal units filed in 2019
173	Major Co., OK - 2 nma	2 nma - 26-21N-10, W.I.M., Garfield Co., OK, Leased @ 3/16th, Bonus of \$ 1,500/ac. Exp. 4/2021
174	Major Co., OK - 2 nma	2 nma - 10-22N-10, W.I.M., Major Co., OK, Open as of 01/2021
175	Major Co., OK - 2 nma	2 nma - 29-21N-12, W.I.M., Major Co., OK - Open
176	Hughes Co., OK - 5 nma	5 nma - 2-9N-10, E.I.M., Hughes Co., OK - Open
177	Hughes Co., OK - 2 nma	2 nma - 31-4N-9, E.I.M., Hughes Co., OK - Open
178	Pittsburg Co., OK - 5 nma	5 nma - 34-6N-15, E.I.M., Pittsburg Co., OK - Leased @ 3/16th, Exp. 03/2021 w/no extensions
179	Pittsburg Co., OK - 2 nma	2 nma - 22-8N-17, E.I.M., Pittsburg Co., OK - HBP @ 1/8TH; Three new permitted wells
180	Lincoln Co., OK - 5 ac. <b>NPRI</b>	5.00000 <b>NPRI</b> in 09-20N-02EIM - HBP (1/5)
180-B	Caddo Co., OK - 35 nma	35 nma in Lot 3, 4, W/2 SW/4 of S18-T9N-R12W
181	Washita Co., OK - 20 nma	20 nma in SW/4 of Sec. 12-T11N-R15W, 20 ac., HBP
182	Washita Co., OK - 10 nma	10 nma in W/2 SW/4 of Sec. 24-T11N-R15W, 10 Ac., HBP
183	Custer Co., OK - 18 nma	18 nma in NE/4 of Sec. 16-12N-15W, 18 Ac., Open
184	Custer Co., OK - 20 nma	20 nma in SE/4 of Sec. 32-T12N-R14W, HBP
185	Custer Co., OK - 20 nma	20 nma in NE/4 & SE/4 of Sec. 36-T13N-R15W, Leased
186	Dickens Co., TX - 3nma	NW/4 Sec 10, C-59, A-1083, Open
187	Marion Co., TX - 20.3333nma	Edwin Price Survey, A-315, Open
188	Liberty Co., TX - 11.1612 Acres	H&TC Survey #183, Abstract 242, Open, Net Mineral Acres (9.2659725) & Royalty Acres (1.8953125)
189	Finney Co., KS - 10nma	Various in S6-T21S-R32W & S1-T21S-R33W, Open
190	Ellis Co., KS - 40nma	W/2 NE/4, SE/4 S35-T12S-R16W & NE/4 S29-T14S-R19W, Open
191	Mercer Co., ND - 14.8426nma	Various in S5, S6-T141N-R90W & S31, S32-T142N-R90W , Open
192	Stark Co., ND - 2.8 nma	S/2 S24-T139N-R96W, Open
193	Las Animas Co., CO - 10nma	S14-T33S-R55W, Open
194	Pueblo Co., CO - 30nma	Various in S1-T22S-R61W & S7,S18-T22S-R60W, Open
195	Crowley Co., CO - 5nma	NW/4 & SW/4 NE/4 S7-T22S-R58W, Open
196	Kiowa Co., CO - 5nma	SW/4 S1-T20S-R52W, Open
197	Bent Co., CO - 20nma	Various in S25, S26, S35-T26S-R50W, Open
198	Baca Co., CO - 5nma	Lot 2 & W/2 NE/4 S26-T33S-R48W, Open
199	Mesa Co., CO - 4.89583nma	Various in S18-T1S-R2E, S13 & S24-T1S-R1E, Open
200	Yuma Co., CO - 5nma	N/2 SW/4 S28-T4S-R47W, Open



