



No.	Name	County	Area (sq. miles)	Production (MMbbl)	Reserves (MMbbl)	Notes	
1	1479	Adair	1479				
2	1208	Adair	1208				
3	1206	Adair	1206				
4	476	Adair	476				
5	170	Adair	170				
6	1859	Adair	1859				
7	1661	Adair	1661				
8	149	Adair	149				
9	2966	Adair	2966				
10	1540	Adair	1540				
11	2024	Adair	2024				
12	2425	Adair	2425				
13	2633	Adair	2633				
14	417	Adair	417				
15	3080	Adair	3080				
16	188	Adair	188				
17	284	Adair	284				
18	1409	Adair	1409				
19	717	Adair	717				
20	261	Adair	261				
21	367	Adair	367				
22	2705	Adair	2705				
23	166	Adair	166				
24	200	Adair	200				
25	208	Adair	208				
26	1875	Adair	1875				
27	200	Adair	200				
28	1417	Adair	1417				
29	2719	Adair	2719				
30	748	Adair	748				
31	2063	Adair	2063				
32	1160	Adair	1160				
33	2540	Adair	2540				
34	368	Adair	368				
35	4041	Adair	4041				
36	1499	Adair	1499				
37	2382	Adair	2382				
38	3033	Adair	3033				
39	2137	Adair	2137				
40	2234	Adair	2234				
41	2242	Adair	2242				
42	2293	Adair	2293				
43	229	Adair	229				
44	229	Adair	229				
45	229	Adair	229				
46	229	Adair	229				
47	229	Adair	229				
48	229	Adair	229				
49	229	Adair	229				
50	229	Adair	229				

EXPLANATION

Conventional Oil and Gas Fields

Provisional Coalbed Methane (CBM) Fields

Map of Oklahoma Counties

MAP OF OKLAHOMA OIL AND GAS FIELDS
(Distinguished by Coalbed Methane and Field Boundaries)
By Dan T. Boyd
2002

Map Credits
Compiled and produced by Dan T. Boyd 2001-2002. Drafted by C. Russell Sandberg. Reviewed by Neil H. Sumson and Robert A. Northcutt. Map edited by Neil H. Sumson. Text edited by Wendell Cochran. This map was created utilizing data provided by National Resources Information System (NRIS), which is operated by Geos Information Systems. Productive oil and gas fields were identified using Herndon Map Service maps current through October 2001. For the southeastern part of the state, Herndon maps are not available (southeast of T.15N. R.11E.), unnumbered wells were identified utilizing an NRIS base map displaying all wells in the state database. Base map Lambert Conformal Conic projection.

Scale 1:300,000

0 10 20 30 40 50 60 70 Miles
0 10 20 30 40 50 60 70 Kilometers