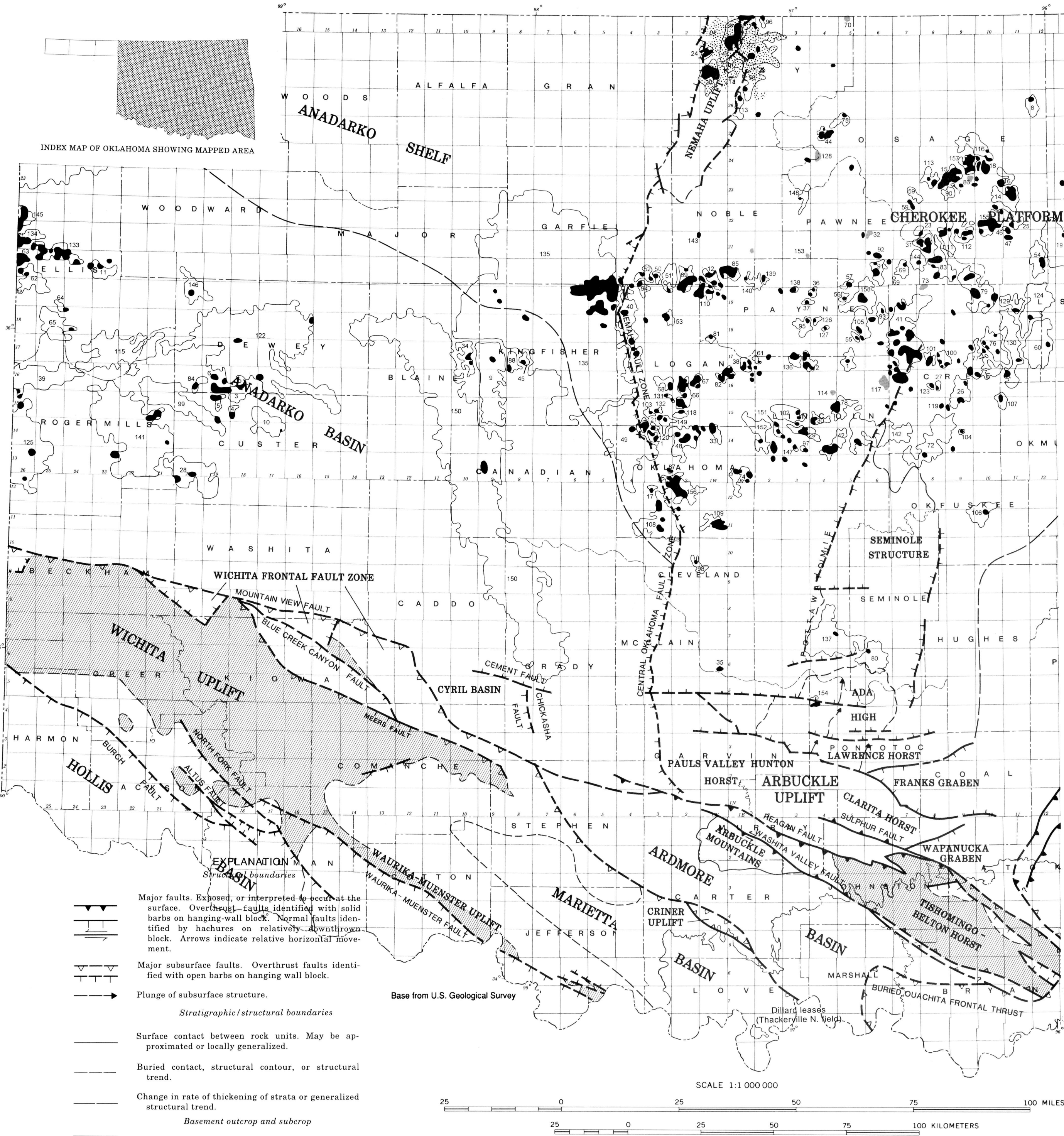




FLUVIAL-DOMINATED DELTAIC (FDD) OIL RESERVOIRS IN OKLAHOMA:
THE CLEVELAND AND PERU PLAYS
OIL FIELDS WITH PRODUCTION FROM THE CLEVELAND SAND

By
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1997

Map no.	Field Name	T-R	Lease Production by Section
1	Agra, N	17N-5E	28
2	Agra, W	17N-3E	13,14,23,25,26,36
3	Aledo	16N-18W	28,29,30,34
4	Aledo, S	16N-19W	25,28,33,34,35,36
5	Aledo, SW	15N-18W	30
6	Aledo, W	15N-19W	2,3,4
7	Alco	16N-19W	16,22
8	Almeda	23N-9E	17
9	Altona	26N-12E	18
10	Anthon	17N-9W	27
11	Arnett, E	14N-17W	12
12	Asp, SE	20N-23W	20
13	Autwine	20N-24W	24
14	Avant, W	20N-1W	33,34,35
15	Bandwheel	26N-1E	9
16	Barnsdall, S	23N-11E	20,21,28
17	Belle Isle	23N-8E	1,12
18	Birch Creek	23N-9E	5,6
19	Bird Creek	24N-9E	32,33
20	Blackwell	23N-10E	12
21a	Blackwell District, E	23N-11E	18
21b	Blackwell, NE	12N-3W	8
22	Blackwell-Newkirk Gas Area	24N-10E	21,27,33,34
23	Boston	20N-12E	3
24	Braman District, SE	21N-13E	8
25	Branstetter District	27N-1W	27N-1W 33,34,35
26	Bristow	26N-1E	33
27	Bristow, W	27N-1E	4,6
28	Carpenter, NE	27N-1W	4
29	Chandler	28N-1W	10,34
30	Chandler, NW	29N-1E	34
31	Cleveland	29N-2E	18
32	Cody	21N-8E	7
33	Coon Creek	28N-1W	19,20,28,29,30
34	Cooper	22N-11E	29
35	Corbett, W	15N-9E	3,4
36	Council Creek	16N-9E	15,20,22,34
37	Council Creek, SW	16N-8E	23
38	Coyle, S	12N-20W	6
39	Crawford, NW	13N-20W	35
40	Crescent-Lovell	14N-3E	1,2,11
41	Cushing	15N-4E	29,30
42	Davenport West District	21N-7E	13
43	Dilworth District	21N-8E	17,18,19,20,21,28,29
44	Drum Creek	21N-6E	6
45	Dunlap, W	14N-1W	3
46	Edgewood	15N-1W	34
47	Edgewood, S	17N-10W	26
48	Edmond, NE	6N-1W	26
49	Edmond, W	19N-4E	5
50	Elk Horn, N	19N-3E	24
51	Elk Horn, NE	17N-1E	24,27,34,35
52	Elk Horn, NW	15N-26W	4
53	Elk Horn, SE	17N-4W	10
54	Flat Rock	18N-4W	34
55	Gano, S	19N-4W	5,32
56	Garr	16N-7E	5,8,9,15,16,17
57	Garr, N	17N-7E	5,10,13,14,18,23
58	Garrett, NW	17N-8E	18,19
59	Gilliland	18N-7E	26,29,30,35
60	Glennpool	18N-7E	28
61	Goodnight, SE	14N-4E	25,26,27,34,35
62	Goodwin, S	28N-1E	4,5,6,7,8,17,18
63	Goodwin, W	29N-1E	13,14,15,21,28,33,34
64	Grand, NW	16N-7E	16,21,22
65	Grand, W	17N-8W	27
66	Guthrie Lake, E	21N-11E	7
67	Guthrie, E	14N-2W	1,8,10,13,15,16
68	Guthrie, W	14N-4W	3,12
69	Hallett	15N-4W	34
70	Hardy, NE	20N-3W	28,29
71	Higbee, N	20N-4W	24
72	Iron Post	18N-3W	2
73	Jennings, E	20N-12E	3,10
74	Jones	18N-5E	26,34
75	Kaw, S	16N-5E	8,9,10,15,16,17
76	Kellyville District	17N-1E	34
77	Kellyville District, W	27N-1E	34
78	Kendrick	22N-7E	2
79	Keystone	17N-12E	19
80	Konawa-Dora	20N-26W	28,34
81	Langston, NW	20N-26W	8,9,10,15,16,17
82	Langston, S	18N-24W	6
83	Lauderdale	15N-2W	4,5,6,8,9
84	Leedey, SE	16N-2W	15,16,17,21,22,33
85	Lone Elm, S	16N-2W	12,13,14,24
86	Lone Spring, N	16N-3W	13,24
87	Lone Star	20N-7E	3
88	Loyal, SE	20N-7E	3
89	Lucien	21N-1E	16
90	Manion	21N-2E	17
91	Maramec	21N-3E	18
92	Maramec, N	21N-4E	19
93	Markham	21N-5E	20
94	Marshall, E	21N-6E	21
95	Mehan	21N-7E	22
96	Middleton, N	21N-8E	23
97	Middleton, NW	21N-9E	24
98	Moore, SE	21N-10E	25
99	Moorewood, NE	21N-11E	26
100	Mosquito Creek	21N-12E	27
101	Mosquito Creek, W	21N-13E	28
102	Mount Vernon, SW	21N-14E	29
103	Navina	21N-15E	30
104	Newby	21N-16E	31
105	Norfolk	21N-17E	32
106	Okemah, N	21N-18E	33
107	Oklahoma Central	21N-19E	34
108	Oklahoma City	21N-20E	35
109	Orchard City	21N-21E	36
110	Orlando	21N-22E	37
111	Osage City	21N-23E	38
112	Osage City District, E	21N-24E	39
113	Osage-Hominy District	21N-25E	40
114	Parkland	21N-26E	41
115	Peek, S	21N-27E	42
116	Pershing	21N-28E	43
117	Pleasant Mound	21N-29E	44
118	Pleasant Valley	21N-30E	45
119	Poor Farm, SE	21N-31E	46
120	Prairie Bell, N	21N-32E	47
121	Prairie Bell, NW	21N-33E	48
122	Putnam	21N-34E	49
123	Red Bank, S	21N-35E	50
124	Red Fork District	21N-36E	51
125	Reydon	21N-37E	52
126	Ripley, N	21N-38E	53
127	Ripley, NE	21N-39E	54
128	Ross Day, W	21N-40E	55
129	Sand Springs District	21N-41E	56
130	Sapulpa District	21N-42E	57
131	Seward, NE	21N-43E	58
132	Seward, SW	21N-44E	59
133	Shattuck	21N-45E	60
134	Shattuck, W	21N-46E	61
135	Sooner Trend	21N-47E	62
136	Sporn	21N-48E	63
137	St Louis	21N-49E	64
138	Starr Valley	21N-50E	65
139	Stillwater Airport	21N-51E	66
140	Stillwater Airport, NW	21N-52E	67
141	Strong City District	21N-53E	68
142	Stroud	21N-54E	69
143	Sumner, SW	21N-55E	70
144	Terlton, N	21N-56E	71
145	Touzal	21N-57E	72
146	Vici	21N-58E	73
147	Warwick, SE	21N-59E	74
148	Watchorn, E	21N-60E	75
149	Waterloo, N	21N-61E	76
150	Watonga-Chickasha Trend	21N-62E	77
151	Wellston, N	21N-63E	78
152	Wellston, W	21N-64E	79
153	White Hall, SE	21N-65E	80
154	Whitney	21N-66E	81
155	Wildhorse	21N-67E	82
156	Witcher	21N-68E	83
157	Wynona	21N-69E	84
158	Yale-Quay	21N-70E	85

Fields producing only from Cleveland sand reservoirs.

Based on NRIS lease production file data, 1–1979 through 12–1995, as identified by operators.