

**STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1005 State Office Building
Portland, Oregon 97201**

MISCELLANEOUS PAPER 8

**AVAILABLE WELL RECORDS
OF
OIL AND GAS EXPLORATION IN OREGON**

**Compiled by
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Oregon Department of Geology and Mineral Industries**

Revised April 1982



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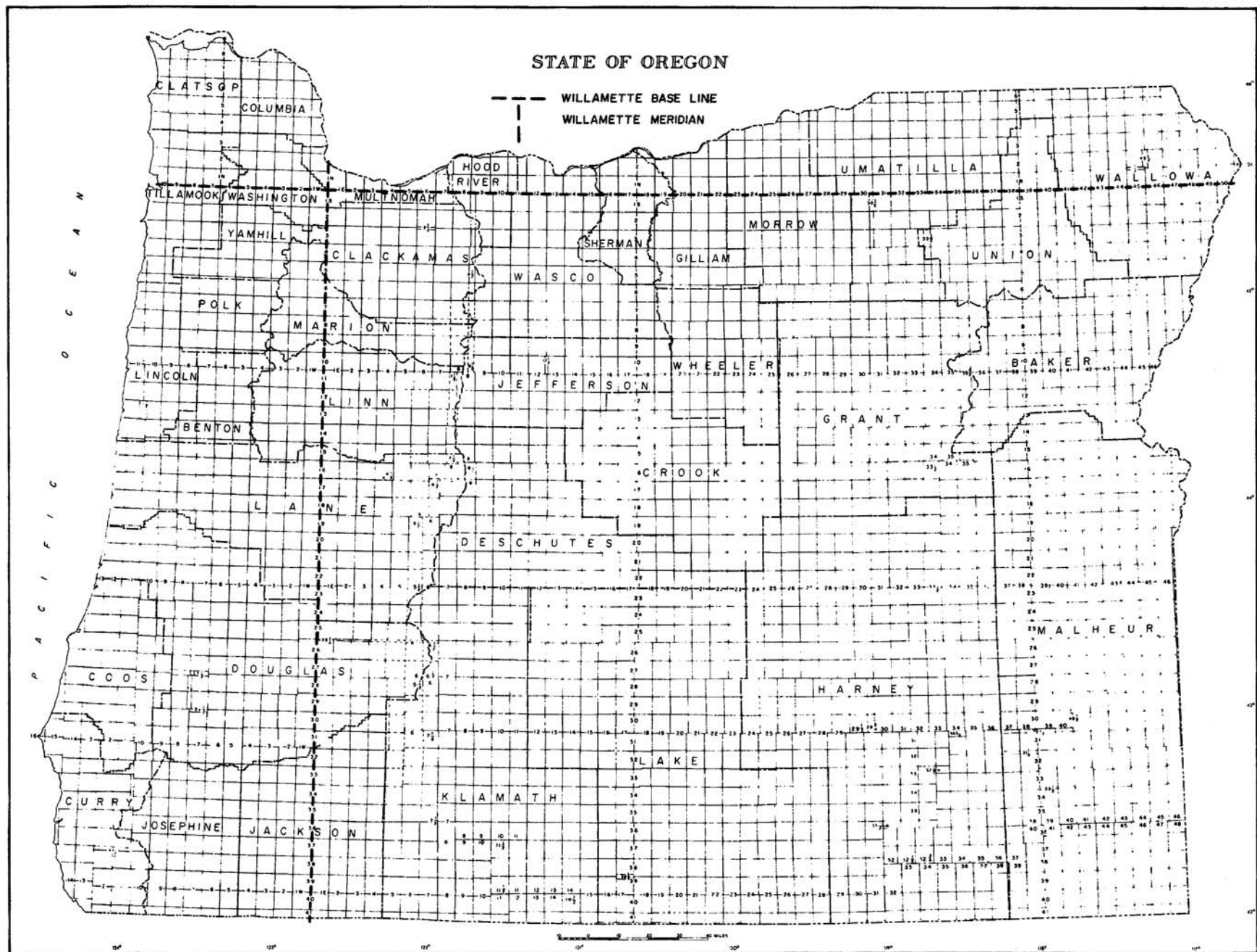


Figure 1. Map of Oregon showing Township and Range System, measured from the Willamette Base Line and Willamette Principal Meridian.

PREFACE

Laws regulating oil and gas exploration were first passed in Oregon in 1923, but the lack of funds prevented effective enforcement. Legislation in 1949 provided funding for inspection of drilling activity and placed enforcement of the statutes in the hands of the Oregon Department of Geology and Mineral Industries. Oregon oil and gas law was expanded in 1953 enabling the State to effectively supervise oil and gas exploration and development. The use of bonds to insure proper abandonment of wells was also begun at that time. Further additions to Oregon statutes in 1961 allowed leasing of Oregon's submerged lands for exploration and provided for compulsory unitization of pools or fields during development.

Well names listed in the table in this report are designated by the operators of the wells and usually reflect or incorporate the name of the landowner, mineral rights owner, or a local geographic feature. Locations of wells are listed by county and, in most cases, by the Township and Range System, measured from the Willamette Base Line and Willamette Principal Meridian (see Figure 1).

Well records submitted by operators since 1953 are kept on file by the Department. These records are confidential for a period of two years, after which they are open to the public. The well records usually consist of a well history, descriptions of cuttings, and one or more logs. On recent wells, the lithologic descriptions are usually mud logs.

The Department is not equipped to provide copies of records for sale on a routine basis. Copies of most histories and logs can be obtained from the following firms that specialize in this service:

Firm	Type of well information
Ford Graphics 1033 S.E. Main Street Portland, Oregon 97214 (503) 223-5181	Entire state collection of logs and well histories (paper)
M. J. Systems 1111 Bannock Street Denver, Colorado 80204 (800) 525-5951	Entire state collection of logs (microfiche)
Munger Oilogram P.O. Box 45738 Los Angeles, California 90045 (213) 776-3990	Well histories only (paper)
PI-West Coast Well Log Service P.O. Box 9279 Bakersfield, California 93389 (805) 324-9783	Entire state collection (microfiche); individual well logs (paper)

The Department maintains a collection of cuttings and cores for wells dating back to 1958. Persons interested in making studies of this material may arrange for its use with the Portland office. Well samples contained in the collection are listed in this paper.

Department files also include records and samples of numerous shallow core holes in western Oregon. These data are not itemized on the following pages but are available through the Department's Portland office.

Other Department publications concerning oil and gas in Oregon include the following:

Miscellaneous Paper 4: *Laws and Administrative Rules Relating to Oil and Gas Exploration and Development in Oregon.*

Miscellaneous Paper 6 (out of print): *Oil and Gas Exploration in Oregon.*

Oil and Gas Investigations 1 (out of print): *Oil and Gas Investigations in the Western Snake River Basin, Oregon-Idaho.*

Oil and Gas Investigations 2 (out of print): *Subsurface Geology of the Lower Columbia and Willamette Basins, Oregon.*

Oil and Gas Investigations 3: *Preliminary Identification of Foraminifera from Long Bell Well, Douglas County, Oregon.*

Oil and Gas Investigations 4: *Preliminary Identification of Foraminifera from Warren Well, Coos County, Oregon.*

Oil and Gas Investigations 5: *Prospects for Natural Gas Production and Underground Storage of Pipeline Gas in Upper Nehalem River Basin, Columbia-Clatsop Counties, Oregon.*

Oil and Gas Investigations 6: *Prospects for Oil and Gas in the Coos Basin, Western Coos and Douglas Counties, Oregon.*

Prices and availability of these publications are listed on the Department's publication list, which can be obtained from the Portland office or from the Baker or Grants Pass field offices.

Well records on file as of April, 1982
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Benton County							
Lakin, Richard	Well 1	1931	400	NW¼ sec. 31, T. 10 S., R. 7 W.	— — —	Gas analysis	— — —
Willamette Petrol. Syndicate	Corvallis 1	1934	2,150	NW¼ sec. 11, T. 12 S., R. 5 W.	Drill log	— — —	— — —
Clackamas County							
Home Oil and Gas Co.	?	1910	1,200	Approx. sec. 25, T. 2 S., R. 2 E.	Drill log	— — —	— — —
Clatsop County							
Diamond Shamrock Corp.	Boise Cascade 11-14	1981	7,864	NW¼ sec. 14, T. 7 N., R. 7 W.	Cuttings (mud log), lithologic	Electric log, sonic log, neutron density log, dip log, mud log, computer processed log	Cuttings
Diamond Shamrock Corp.	Crown Zellerbach 11-28	1981	5,700	NW¼ sec. 28, T. 5 N., R. 9 W.	Cuttings (mud log), lithologic	Electric log, sonic log, neutron density log, dip log, mud log, computer processed log	Cuttings
Diamond Shamrock Corp.	Crown Zellerbach 31-17	1981	6,095	NE¼ sec. 17, T. 6 N., R. 8 W.	Cuttings (mud log), lithologic	Electric log, neutron density log, dip log, mud log	Cuttings
Lower Columbia Oil Co.	Brown 1	1922	4,808	NW¼ sec. 25, T. 8 N., R. 10 W.	Drill log	— — —	— — —
Oregon Natural Gas Development Corp.	Johnson 33-33	1982	10,006	SE¼ sec. 33, T. 8 N., R. 8 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, cement bond log, mud log	Cuttings
Quintana Petroleum Corp.	Watzek et al. 30-1	1981	7,068	NW¼ sec. 30, T. 6 N., R. 6 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, neutron log, velocity log, dip log, computer processed log, mud log	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Clatsop County—Continued							
Standard Oil Co. of California	Hoagland Unit 1	1955	7,101	SE¼ sec. 11, T. 7 N., R. 10 W.	Cuttings (mud log), core	Electric log, gamma ray	Cores and cuttings
Columbia County							
American Quasar Petroleum Co.	Benson Timber 8-14	1981	2,196	SW¼ sec. 8, T. 6 N., R. 4 W.	Cuttings (mud log)	Electric log, acoustic velocity log, density neutron log, dip log, mud log	Cuttings
American Quasar Petroleum Co.	Crown Zellerbach 14-21	1980	1,832	NW¼ sec. 14, T. 5 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, mud log	— — —
American Quasar Petroleum Co.	Crown Zellerbach 15-14	1979	3,219	SW¼ sec. 15, T. 6 N., R. 4 W.	Cuttings (mud log)	— — —	Cuttings
American Quasar Petroleum Co.	Crown Zellerbach 29-14	1979	2,880	SW¼ sec. 29, T. 6 N., R. 4 W.	Cuttings (mud log)	Electric log, sonic log, neutron density, dip log	Cuttings
American Quasar Petroleum Co.	Crown Zellerbach 30-33	1980	2,350	SE¼ sec. 30, T. 6 N., R. 4 W.	— — —	Electric log, sonic log, dip log	— — —
American Quasar Petroleum Co.	Investment Management 20-21	1980	2,281	NW¼ sec. 20, T. 6 N., R. 4 W.	— — —	Electric log, sonic log, dip log	— — —
American Quasar Petroleum Co.	Investment Management 20-21, Redrill 1	1980	2,145	NW¼ sec. 20, T. 6 N., R. 4 W.	— — —	Electric log, sonic log	— — —
American Quasar Petroleum Co.	Investment Management 34-21	1980	4,080	NW¼ sec. 34, T. 6 N., R. 4 W.	— — —	Electric log, sonic log, neutron density log, dip log	Cuttings
American Quasar Petroleum Co.	Larkins 23-33	1980	2,940	SE¼ sec. 23, T. 6 N., R. 5 W.	— — —	Electric log, acoustic velocity log, neutron density log, dip log	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
American Quasar Petroleum Co.	Longview Fibre 25-32	1980	2,902	NE¼ sec. 25, T. 6 N., R. 5 W.	— — —	Electric log, sonic log, neutron density log, dip log	— — —
American Quasar Petroleum Co.	Longview Fibre 25-32, Redrill 1	1980	3,261	NE¼ sec. 25, T. 6 N., R. 5 W.	— — —	Electric log, dip log	— — —
American Quasar Petroleum Co.	Longview Fibre 25-33	1979	7,000	SE¼ sec. 25, T. 6 N., R. 5 W.	Cuttings (mud log)	Induction guard log, acoustic velocity log, neutron density log	— — —
American Quasar Petroleum Co.	Rau 18-14	1980	2,434	SW¼ sec. 18, T. 6 N., R. 4 W.	— — —	Electric log, sonic log, neutron density log, dip log, directional log	Cuttings
American Quasar Petroleum Co.	Rau 18-14, Redrill 1	1980	2,440	SW¼ sec. 18, T. 6 N., R. 4 W.	— — —	Electric log, sonic log, neutron density log, dip log, directional log	Cuttings
American Quasar Petroleum Co.	Wall 24-13	1980	2,810	SW¼ sec. 24, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, formation test, dip log	— — —
American Quasar Petroleum Co.	Wilna et al. 5-23	1981	4,503	SW¼ sec. 5, T. 6 N., R. 4 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, cement bond log	Cuttings
Lease Holding Syndicate	Dutch Canyon	1927	4,426	NW¼ sec. 17, T. 3 N., R. 2 W.	Drill log	Gas analysis	— — —
Reichhold Energy Corp.	Adams 24-34	1980	3,377	SW¼ sec. 34, T. 7 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Cadenza 34-1	1981	2,826	SE¼ sec. 1, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 1	1977	3,111	NW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 1, Redrill 1	1979	2,965	NW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, cement bond, directional survey, formation tests, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 2	1978	2,780	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, gas analysis, water chemistry	Cuttings
Reichhold Energy Corp.	Columbia County 3	1979	2,932	NE¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, formation test	— — —
Reichhold Energy Corp.	Columbia County 3, Redrill 1	1979	2,992	NE¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, directional survey	— — —
Reichhold Energy Corp.	Columbia County 4	1979	2,936	NE¼ sec. 15, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, cement bond log, formation test	Cuttings
Reichhold Energy Corp.	Columbia County 5	1979	3,116	NW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 5, Redrill 1	1979	3,128	NW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, directional survey, formation test	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 6	1979	3,466	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 6, Redrill 1	1979	2,956	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, directional survey, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 6, Redrill 2	1979	2,614	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, radioactive log, cement bond log, directional survey, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 10	1979	2,981	SW¼ sec. 3, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, neutron density log, dip log, guard log	— — —
Reichhold Energy Corp.	Columbia County 11-33	1981	2,737	NW¼ sec. 33, T. 7 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 12	1980	3,160	NW¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 12, Redrill 1	1980	3,365	NW¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, directional log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 12-9	1980	2,918	NW¼ sec. 9, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 12-9, Redrill 1	1981	2,917	NW¼ sec. 9, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 13-1	1981	3,076	SW¼ sec. 1, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 13-2	1980	3,709	SW¼ sec. 2, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 13-2, Redrill 1	1980	3,823	SW¼ sec. 2, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, directional log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 14-2	1980	3,582	SW¼ sec. 2, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 32-3	1980	3,395	NE¼ sec. 3, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dipmeter, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 32-10	1981	7,807	NE¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 33-3	1980	2,777	SE¼ sec. 3, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, cement bond log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 41-2	1982	2,875	NE¼ sec. 2, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 41-2, Redrill 1	1982	3,040	NE¼ sec. 2, T. 6 N., R. 5 W.	Cuttings (mud log)	— — —	Cuttings
Reichhold Energy Corp.	Columbia County 43-11	1980	3,326	SE¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, mud log	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 43-11, Redrill 1	1980	3,626	SE¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, directional log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 44-4	1980	3,061	SE¼ sec. 4, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Crown Zellerbach 2	1975	5,805	NW¼ sec. 8, T. 4 N., R. 3 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —
Reichhold Energy Corp.	Crown Zellerbach 4	1979	6,063	NW¼ sec. 36, T. 5 N., R. 4 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log, guard log	— — —
Reichhold Energy Corp.	Crown Zellerbach 22-6	1980	3,671	NW¼ sec. 6, T. 6 N., R. 4 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Crown Zellerbach 22-6, Redrill 1	1980	2,264	NW¼ sec. 6, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Crown Zellerbach 22-6, Redrill 2	1980	2,431	NW¼ sec. 6, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Crown Zellerbach 42-1	1980	2,892	NE¼ sec. 1, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, cement bond log, mud log	Cuttings
Reichhold Energy Corp.	Hammerberg 1	1979	2,851	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Reichhold Energy Corp.	Hammerberg 1, Redrill 1	1979	3,318	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, directional survey	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Hansen 44-15	1981	2,782	SE¼ sec. 15, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Libel 2	1979	2,857	SE¼ sec. 15, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Reichhold Energy Corp.	Longview Fibre 1	1977	3,088	SW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings	Electric log, acoustic velocity log, formation test, dip log, mud log, water analysis	Cuttings
Reichhold Energy Corp.	Longview Fibre 12-33	1981	2,407	NW¼ sec. 33, T. 7 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Longview Fibre 12-33, Redrill 1	1981	2,475	NW¼ sec. 33, T. 7 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, directional log, mud log	Cuttings
Reichhold Energy Corp.	Longview Fibre 24-12	1980	2,839	SW¼ sec. 12, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Longview Fibre 41-32	1981	2,487	NE¼ sec. 32, T. 7 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	White 33-13	1980	2,708	SE¼ sec. 13, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, dip log, mud log	Cuttings
The Texas Co.	Benson Clatskanie 1	1945	5,660	NE¼ sec. 36, T. 7 N., R. 4 W.	Cuttings, cores	Electric log	Cuttings and cores
The Texas Co.	Clark & Wilson 6-1	1947	8,501	NE¼ sec. 19, T. 6 N., R. 4 W.	Cuttings, cores, sidewall samples	Electric log, water analysis	Cuttings and cores

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Coos County							
Coast Oil Co.	Fat Elk Oil Co. 1	1936	2,526	SW¼ sec. 11, T. 28 S., R. 13 W.	Cuttings, descriptions	— — —	— — —
Coast Oil Co. (Majestic Oil Co.)	Rhoades- Menasha 1	1938	1,365	SE¼ sec. 32, T. 26 S., R. 13 W.	Drill log	— — —	— — —
Coast Oil Co.	Well 2	1939	2,255	SW¼ sec. 10, T. 28 S., R. 13 W.	Drill log	— — —	— — —
Northwest Exploration Co.	Coos County 1	1980	6,821	SW¼ sec. 14, T. 27 S., R. 13 W.	Cuttings (mud log), lithologic log	Electric log, sonic log, neutron density log, dipmeter, mud log	Cuttings
Northwest Exploration Co.	Fat Elk 1	1980	3,110	SW¼ sec. 15, T. 28 S., R. 13 W.	Cuttings (mud log), lithologic log	Electric log, sonic log, neutron density log, mud log	Cuttings
Northwest Exploration Co.	Westport 1	1980	3,700	SE¼ sec. 16, T. 26 S., R. 13 W.	Cuttings (mud log), lithologic log	Electric log, sonic log, neutron density log, mud log	Cuttings
Oregon Coastal Corp.	John Coy 1	1953	1,894	NW¼ sec. 4, T. 29 S., R. 14 W.	— — —	Electric log	— — —
Pacific Petrol. Co.	Morrison 1	1941	2,282	SE¼ sec. 28, T. 28 S., R. 14 W.	Cuttings, cores	Electric log, gas analysis	— — —
Pacific Power and Light	Eden Ridge 6	1961	1,017	SW¼ sec. 32, T. 32 S., R. 11 W.	Cuttings, cores	— — —	— — —
Pacific Power and Light	Eden Ridge 101	1961	1,200	SW¼ sec. 21, T. 33 S., R. 11 W.	Cuttings	— — —	— — —
Phillips Petrol. Co.	Dobbys 1	1944	6,941	SW¼ sec. 28, T. 26 S., R. 13 W.	Cuttings, cores	Electric log	Cuttings
Sunset Oil Co.	Bandon 1	1946	1,089	N½ sec. 4, T. 29 S., R. 14 W.	Cuttings	— — —	— — —
Warren & Assoc.	Coos County 1-7	1963	6,337	SE¼ sec. 7, T. 27 S., R. 13 W.	Cuttings (mud log), sidewall samples	Electric log, sonic log, foraminifera	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Crook County							
Gray, Lona	Berna 1	1951	1,950	NE¼ sec. 32, T. 19 S., R. 18 E.	— — —	Gas analysis	— — —
Standard Oil Co. of California	Pexco State 1	1955	7,594	NE¼ sec. 36, T. 20 S., R. 20 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, microlog	Cuttings and cores
Standard - Sunray Mid-Continent	Bear Creek Unit 1	1958	7,919	SE¼ sec. 30, T. 17 S., R. 19 E.	Cuttings (mud log), cores	Electric log, microlog, gamma ray- neutron log	Cuttings and cores
Texaco, Inc.	Federal 1	1971	7,998	SW¼ sec. 31, T. 17 S., R. 23 E.	Cuttings (mud log), cores	Electric log, sonic log, density log, neutron porosity, dip log	Cuttings and cores
Texaco, Inc.	Well 17-1	1981	6,525	NE¼ sec. 17, T. 19 S., R. 20 E.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, formation test, temperature log, mud log	Cuttings, cores
Douglas County							
Community Oil & Gas Co.	Scott 1	1954	3,693	SW¼ sec. 5, T. 27 S., R. 6 W.	Cuttings, cores	Electric log, microlog	Cuttings and cores
Diamond Drill Contracting Co.	1	1910	628	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
Diamond Drill Contracting Co.	2	1910	1,109	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
Diamond Drill Contracting Co.	3	1910	545	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
General Petrol. Co.	Long Bell 1	1957	9,004	SW¼ sec. 27, T. 20 S., R. 10 W.	Cuttings (mud log), cores	Electric log, microlog	Cuttings and cores

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Douglas County—Continued							
Mobil Oil Co.	Sutherlin Unit 1	1979	13,177	SW¼ sec. 36, T. 24 S., R. 5 W.	Cuttings (mud log)	Electric log, neutron density log, sonic log, dip log, cement bond log, temperature log, formation factor, formation test	Cuttings
Northwest Exploration Co.	Sawyer Rapids 1	1980	5,562	NE¼ sec. 3, T. 23 S., R. 9 W.	Cuttings (mud log), sidewall cores	Electric log, sonic log, neutron density log, dip log, mud log	Cuttings
Oil Developers Inc.	Scott 1	1954	3,693	SW¼ sec. 5, T. 27 S., R. 6 W.	Cuttings, cores	— — —	— — —
Riddle Gas & Oil Producers, Ltd.	Aikins 1	1960	480	SE¼ sec. 27, T. 30 S., R. 6 W.	— — —	— — —	Cuttings
Riddle Gas & Oil Producers, Ltd.	Dayton 1	1958	1,370	SW¼ sec. 34, T. 30 S., R. 6 W.	— — —	Electric log, gamma ray- neutron log	Cuttings
Riddle Gas & Oil Producers, Ltd.	Wollenberg 1	1965	1,100	NE¼ sec. 28, T. 30 S., R. 6 W.	— — —	— — —	Cuttings
Union Oil Co.	Liles 1	1951	7,002	SE¼ sec. 27, T. 25 S., R. 7 W.	Cuttings, cores	Electric log	Cuttings and cores
Uranium Oil & Gas Co.	Ziedrich 1	1955	4,368	NW¼ sec. 16, T. 29 S., R. 8 W.	Cuttings, cores	Electric log, microlog	— — —
Gilliam County							
Standard Oil Co. of California	Kirkpatrick 1	1957	8,726	SW¼ sec. 6, T. 4 S., R. 21 E.	Cuttings (mud log); cores	Electric log	Cuttings and core
Grant County							
Sunnyvale Oil & Gas Co.	Mitchell 1	1957	1,168	SE¼ sec. 14, T. 16 S., R. 29 E.	Cuttings, cores	— — —	Cuttings and cores
Harney County							
Halbouty, Michel T.	Federal 1-10	1977	7,684	NE¼ sec. 10, T. 23 S., R. 29 E.	Cuttings (mud log)	Electric log, neutron density log, dip log	Cuttings

Note: Records are confidential for two years after abandonment or completion.

Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Harney County—Continued							
I. W. Love Drilling Co.	Vogler 1	1950	4,550	SE¼ sec. 25, T. 24 S., R. 31 E.	Drill log	Electric log	— — —
Oroco Oil & Gas Co.	Portland Company 1	1956	2,247	NW¼ sec. 18, T. 24 S., R. 33 E.	Drill log (mud log)	— — —	— — —
State Drilling Co.	Jones-Sullivan 1	1948	1,513	SE¼ sec. 6, T. 24 S., R. 33 E.	Drill log	— — —	— — —
United Co. of Oregon	Fay 1	1948	3,838	SE¼ sec. 9, T. 24 S., R. 33 E.	Petrographic (3 slides), cuttings	Electric log	— — —
United Co. of Oregon	Weed & Poteet 1	1950	6,480	NW¼ sec. 9, T. 23 S., R. 31 E.	Cuttings (mud log)	Electric log	— — —
Jackson County							
Trigonia Oil Co.	?	1924	2,257	Sec. 14, T. 38 S., R. 1 W.	Drill log	— — —	— — —
Jefferson County							
Agoil of Oregon	Hay Creek Ranch 2	1979	2,065	NW¼ sec. 6, T. 11 S., R. 15 E.	Cuttings (mud log)	— — —	— — —
I. W. Love Drilling Co.	Wickman 1	1950	2,699	NE¼ sec. 27, T. 11 S., R. 15 E.	Drill log	— — —	— — —
Northwestern Oils, Inc. (Central Oils, Inc.)	Morrow 1	1967	3,300	SW¼ sec. 18, T. 12 S., R. 15 E.	Cuttings	Electric log, microlog	— — —
(Rex, John M.) Agoil, Inc.	Grizzley 1	1978, 1980 abd.	3,549	SE¼ sec. 33, T. 12 S., R. 15 E.	Drill log	— — —	— — —
Lake County							
Humble Oil & Refining Co.	Thomas Creek Unit 1	1960	12,093	NE¼ sec. 18, T. 36 S., R. 18 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, sonic log, dip log	Cuttings and cores
Humble Oil & Refining Co.	Leavitt 1	1961	9,579	NE¼ sec. 2, T. 40 S., R. 20 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, sonic log	Cuttings and cores
Lakeview Oil Co.	Well 1	1940	2,878	SE¼ sec. 16, T. 39 S., R. 19 E.	Drill log	— — —	— — —

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Lake County—Continued							
Stark, Ralph W.	Fisher 1	1951	3,000	SW¼ sec. 22, T. 40 S., R. 19 E.	Drill log	Water analysis, gas analysis	— — —
Stone, Chas.	Shelley 3	1955	730	SW¼ sec. 20, T. 39 S., R. 19 E.	Cuttings, cores	Gamma ray- neutron log	— — —
Lane County							
Guarantee Oil Co.	Cottage Grove Well	1920's	1,403	NW¼ sec. 28, T. 20 S., R. 3 W.	Drill log	— — —	— — —
Guarantee Oil Co.	Eugene Well	1927	3,000	SE¼ sec. 5, T. 18 S., R. 3 W.	Drill log	— — —	— — —
Sinclair Oil & Gas Co.	Federal- Mapleton 1	1955	12,880	SE¼ sec. 12, T. 16 S., R. 10 W.	Cuttings, cores	Electric log, microlog, gamma ray- neutron log	Cuttings and cores
Lincoln County							
Ehrens Petroleum & Development, Inc.	Longview Fibre 2	1980, 1982 abd.	2,004	NW¼ sec. 28, T. 9 S., R. 11 W.	Drill log	Electric log	— — —
Oregon Oil & Gas Co.	Roberts 1	1960	2,630	NE¼ sec. 25, T. 10 S., R. 8 W.	Drill log	Electric log, gas analysis, dip log	Cuttings
Linn County							
American Quasar Petroleum Co.	Henschel 17-34	1980	2,856	SE¼ sec. 17, T. 10 S., R. 3 W.	— — —	Electric log, sonic log, neutron density log, dip log	Cuttings
American Quasar Petroleum Co.	Hickey 9-12	1981	4,692	NW¼ sec. 9, T. 12 S., R. 2 W.	Cuttings (mud log)	Electric log, acoustic velocity log, neutron density log, dip log, directional log, cement bond log, mud log	Cuttings
American Quasar Petroleum Co.	M & P Farms 33-24	1981	4,275	SW¼ sec. 33, T. 11 S., R. 4 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, mud log	Cuttings

Note: Records are confidential for two years after abandonment or completion.

Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Linn County—Continued							
American Quasar Petroleum Co.	Kenneth Wetgen et al. 26-32	1981	2,620	NE¼ sec. 26, T. 13 S., R. 4 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, mud log	Cuttings
Gulf Oil Corp.	Porter 1	1964	8,470	NE¼ sec. 27, T. 13 S., R. 4 W.	Cuttings, cores, paleontology	Electric log, sonic log, microlog, mud log, dip log	Cuttings and cores
Humble Oil & Refining Co.	H. J. Miller 1	1962	4,951	SE¼ sec. 10, T. 10 S., R. 3 W.	Cuttings, cores	Electric log, sonic log, dip log, formation water analysis	Cuttings and cores
Linn County Oil Development Co. (I. J. Vojvoda)	Barr 1	1958	4,529	NW¼ sec. 32, T. 11 S., R. 1 W.	Cuttings	Electric log, gamma ray- neutron log, gas analysis	Cuttings
Mobil Oil Co.	Ira Baker 1	1979	10,412	NE¼ sec. 28, T. 15 S., R. 3 W.	Cuttings (mud log), cores	Electric log, microlog, neutron density log, dip log, sonic log	— — —
Reserve Oil & Gas Co.	Esmond 1	1962	8,603	SW¼ sec. 7, T. 12 S., R. 1 W.	Cuttings (mud log), cores, thin section	Electric log, microlog, sonic log, gas analysis, DST water analysis	Cuttings and cores
Malheur County							
Baker and Malheur Oil Co.	Well 1	1909	340	Sec. 4, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Baker and Malheur Oil Co.	Well 2	1909	320	Sec. 10, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Baker and Malheur Oil Co.	Well 3	1909	163	Sec. 29, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Eastern Oregon Oil Co.	Well 1	1910	815	Sec. 12, T. 20 S., R. 45 E.	Drill log	— — —	— — —

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Malheur County—Continued							
El Paso Natural Gas Co.	Federal- Spurrier 1	1955	7,470	NE¼ sec. 5, T. 20 S., R. 44 E.	Cuttings, cores	Electric log, microlog, gamma ray- neutron log, dip log	Cuttings
Idaho-Oregon Production Co.	Elvera-Recla 1	1950	4,611	SE¼ sec. 9, T. 19 S., R. 44 E.	Petrographic (3 slides)	Electric log	— — —
Malheur Oil Co.	?	1909	1,680 +	Sec. 31, T. 19 S., R. 44 E.	Drill log	— — —	— — —
Mammoth Oil & Gas Co.	?	1909	1,280 +	Sec. 6, T. 20 S., R. 45 E.	Drill log	— — —	— — —
Ontario Cooperative Gas & Oil Co.	?	1913	4,362	Approx. sec. 7, T. 18 S., R. 47 E.	Drill log	— — —	— — —
Oroco Oil & Gas Co.	Bolles 1	1955	1,966	NW¼ sec. 15, T. 17 S., R. 47 E.	Cuttings	Electric log, microlog	Cuttings
Oroco Oil & Gas Co.	McBride 1	1956	4,506	SE¼ sec. 19, T. 16 S., R. 46 E.	Cuttings (mud log), cores	Electric log	Cuttings
Riddle, H. K.	Kiesel Estate 1	1955	5,137	SW¼ sec. 8, T. 19 S., R. 47 E.	Cuttings	Electric log, microlog, gamma ray, caliper log	Cuttings
Sinclair Oil & Gas Co.	Eastern Oregon Land Co. 1	1955	4,888	SW¼ sec. 15, T. 16 S., R. 44 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron, microlog	Cuttings
Standard Oil Co. of California	Blue Mountain 1	1973	8,414	SW¼ sec. 34, T. 37 S., R. 41 E.	Cuttings (mud log), cores	Electric log, neutron density, dip log, sonic log, porosity log	Cuttings
Sta-Tex Oil Co.	Russell 1	1954	4,336	NW¼ sec. 14, T. 19 S., R. 44 E.	Cuttings	Gas analyzer	Cuttings
Two States Oil & Gas, Inc.	Vale City 1	1962	1,185	SW¼ sec. 21, T. 18 S., R. 45 E.	Cuttings	— — —	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Marion County							
American Quasar Petroleum Co.	Wolverton 13-31	1981	4,555	NE¼ sec. 13, T. 10 S., R. 3 W.	Cuttings (mud log)	Electric log, sonic log, neutron density log, dip log, cement bond log, mud log	Cuttings
Craig, Wm.	Gilmour 1	1969	1,560	NW¼ sec. 24, T. 9 S., R. 4 W.	— — —	— — —	Cuttings
Craig, Wm.	Gilmour 2	1971	1,565	NW¼ sec. 24, T. 9 S., R. 4 W.	Cuttings	Electric log	Cuttings
Erntson, V. V.	Schermacher 1	1958	2,426	NE¼ sec. 27, T. 9 S., R. 2 W.	Drill log	Electric log	Cuttings and cores
Humble Oil & Refining Co.	F. Wicks 1	1962	7,797	NE¼ sec. 11, T. 7 S., R. 1 E.	Cuttings (mud log), cores	Electric log, sonic log, dip meter	Cuttings and cores
Jackson-Dahl	N. Gilmour 1	1971	1,603	NE¼ sec. 24, T. 9 S., R. 4 W.	Cuttings (mud log)	— — —	Cuttings
Oregon Natural Gas Development Corp.	Independence 12-25	1980	4,826	NW¼ sec. 25, T. 8 S., R. 4 W.	— — —	— — —	Cuttings
Portland Gas & Coke Co.	Steiwier 1	1935	2,845	NW¼ sec. 14, T. 9 S., R. 3 W.	Cuttings (mud log)	— — —	— — —
Portland Gas & Coke Co.	Wiederkehr 1	1935	3,617	NE¼ sec. 24, T. 9 S., R. 4 W.	Cuttings	— — —	— — —
Quintana Petroleum Corp.	Gath 1	1981	6,002	SE¼ sec. 16, T. 8 S., R. 2 W.	Cuttings (mud log), sidewall cores	Electric log, sonic log, neutron density log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Bagdanoff 23-28	1981	6,005	SW¼ sec. 28, T. 5 S., R. 2 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Merrill 1	1975	5,282	SW¼ sec. 24, T. 8 S., R. 4 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Multnomah County							
Richfield Oil Corp.	Barber 1	1946	7,885	SE¼ sec. 23, T. 1 N., R. 1 W.	Cuttings, cores	Electric log	Cuttings
Sunray Mid-Continent Oil Co.	Kappler 1	1957	1,666	NW¼ sec. 12, T. 2 N., R. 2 W.	Cuttings (mud log)	— — —	Cuttings
Polk County							
Alexander, Sam	?	1931	1,440	Sec. 14, T. 7 S., R. 5 W.	— — —	Gas analysis	— — —
Miller, J. T.	Adams 1	1962	410	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miller, J. T.	Adams 2	1964	622	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	Gas analysis	Cuttings
Miller, J. T.	Bork 1	1981	1,030	SE¼ sec. 26, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miller, J. T.	Bursell 1	1979	1,108	NW¼ sec. 14, T. 8 S., R. 5 W.	Cuttings	Electric log	Cuttings
Miller, J. T.	John Stump 1	1980	1,502	NW¼ sec. 26, T. 8 S., R. 5 W.	Drill log	Electric log	Cuttings
Miller, J. T.	Sullenger 1	1960	710	NE¼ sec. 18, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miller, Mitchell & Assoc.	Bliven 1	1962	389	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 1	1957	1,300	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 2	1957	506	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 3	1957	1,801	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log, sidewall samples	Electric log, microlog	Cuttings
Miriam Oil Co.	Elliott 1	1959	1,835	SW¼ sec. 9, T. 8 S., R. 5 W.	Drill log	Electric log	Cuttings
Mitchell & Assoc.	Bliven 1	1959	1,347	NW¼ sec. 15, T. 8 S., R. 5 W.	Drill log	Gas analysis	Cuttings
Mitchell & Assoc.	Bliven 2	1960	430	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Mitchell & Assoc.	Bliven 3	1960	580	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Polk County—Continued							
Mitchell & Assoc.	Bliven 4	1960	340	NW¼ sec. 15, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Mitchell & Assoc.	Paige 1	1959	600	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Reichhold Energy Corp.	Finn 1	1975	7,252	SW¼ sec. 17, T. 6 S., R. 4 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log	Cuttings
Reserve Oil & Gas Co.	Bruer 1	1960	5,549	NE¼ sec. 31, T. 6 S., R. 4 W.	Cuttings (mud log), core	Electric log, sonic log, neutron log	Cuttings
Tillamook County							
Oregon Natural Gas Development Corp.	Crown Zellerbach 1	1980	6,158	NW¼ sec. 13, T. 2 S., R. 10 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log	Cuttings
Portland Coal and Development Co.	?	1910	2,532	SW¼ sec. 10, T. 2 S., R. 9 W.	Cuttings	Gas analysis	— — —
Reichhold Energy Corporation	Crown Zellerbach 1	1975	5,557	NE¼ sec. 22, T. 2 S., R. 10 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Wasco County							
Kastle Oil & Gas Co.	Lambert 1	1952	220	SE¼ sec. 20, T. 2 S., R. 12 E.	Drill log	— — —	— — —
Washington County							
Butte Oil Co. of Oregon	Cowan 1	1966	960	NW¼ sec. 8, T. 1 S., R. 3 W.	Cuttings to 320'	— — —	Cuttings
Oregon Explorations	Wohler 1	1955	727	NE¼ sec. 11, T. 1 S., R. 3 W.	Drill log	Formation tests	— — —
The Texas Co.	Cooper Mt. 1	1946	9,263	SE¼ sec. 25, T. 1 S., R. 2 W.	Cuttings, cores	Electric log	Cuttings and cores
Wheeler County							
Clarno Basin Oil Co.	Burgess 2	1940	5,000	SE¼ sec. 34, T. 7 S., R. 19 E.	Petrographic, cuttings, cores	Electric log, gas analysis	— — —
Northwest Petroleum Co.	Mitchell Well 1	1935	2,100	NE¼ sec. 13, T. 11 S., R. 21 E.	Drill log	— — —	— — —

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Well records on file as of April, 1982—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Wheeler County—Continued							
Oregon Petroleum Co.	Clarno 1	1957	4,250	SE¼ sec. 27, T. 7 S., R. 19 E.	Cuttings	— — —	Cuttings

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**STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1069 State Office Building
Portland, Oregon 97201**

MISCELLANEOUS PAPER 8

**AVAILABLE WELL RECORDS
OF
OIL AND GAS EXPLORATION IN OREGON**

**Compiled by
D. L. OLMSTEAD and V. C. NEWTON, JR.
Oregon Department of Geology and Mineral Industries**

Revised March 1980



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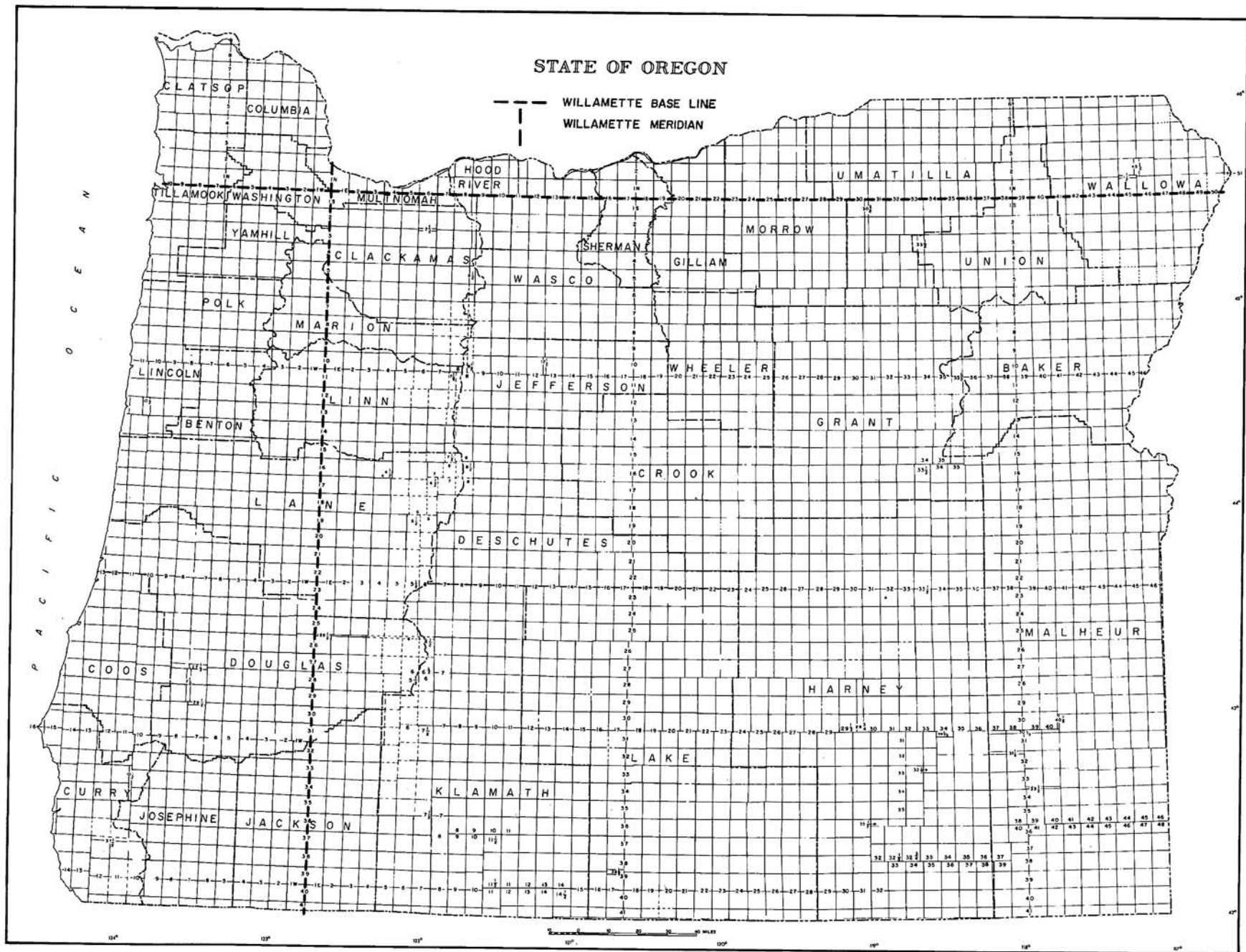


Figure 1. Map of Oregon showing Township and Range System, measured from the Willamette Base Line and Willamette Principal Meridian.

PREFACE

Laws regulating oil and gas exploration were first passed in Oregon in 1923, but the lack of funds prevented effective enforcement. Legislation in 1949 provided funding for inspection of drilling activity and placed enforcement of the statutes in the hands of the Oregon Department of Geology and Mineral Industries. Oregon oil and gas law was expanded in 1949 to establish a Governing Board which was given authority to write rules and regulations based on the statutes, thereby enabling the State to effectively supervise oil and gas exploration and development. The use of bonds to insure proper abandonment of wells was also begun at that time. Further additions to Oregon statutes in 1961 allowed leasing of Oregon's submerged lands for exploration and provided for compulsory utilization of pools or fields during development.

Well names listed in the table in this report are designated by the operators of the wells and usually reflect or incorporate the name of the landowner, mineral rights owner, or a local geographic feature. Locations of wells are listed by county and, in most cases, by the Township and Range System, measured from the Willamette Base Line and Willamette Principal Meridian (see Figure 1).

Well records submitted by operators since 1953 are kept on file by the Department. These records are confidential for a period of two years, after which they are open to the public. The well records usually consist of a well history, descriptions of cuttings, and one or more logs. On recent wells, the lithologic descriptions are usually mud logs.

The Department is not equipped to provide copies of records for sale on a routine basis. Copies of most histories and logs can be obtained from the following firms that specialize in this service:

Firm	Type of well information
M. J. Systems 1111 Bannock Street Denver, Colorado 80204 (800) 525-5951	Entire state collection of logs (microfiche)
Munger Oilgram P.O. Box 45738 Los Angeles, California 90045 (213) 776-3990	Well histories only (paper)
Petro-Well Libraries, Inc. 150 Security Life Building 1616 Glenarm Place Denver, Colorado 80202 (303) 777-3586	Entire state collection (microfiche); individual well logs (paper)
PI-West Coast Well Log Service P.O. Box 9279 Bakersfield, California 93389 (805) 324-9783	Entire state collection (microfiche); individual well logs (paper)
PI-Rocky Mountain Well Log Service 333 W. Colfax Avenue, Drawer 3150 Denver, Colorado 80204 (303) 893-2771	Entire state collection (microfiche); individual well logs (paper)

The Department maintains a collection of cuttings and cores for wells dating back to 1958. Persons interested in making studies of this material may arrange for its use with the Portland office. Well

samples contained in the collection are listed in this paper.

Department files also include records and samples of numerous shallow core holes in western Oregon. These data are not itemized on the following pages but are available through the Department's Portland office.

Other Department publications concerning oil and gas in Oregon include the following:

Miscellaneous Paper 4: *Laws and Administrative Rules Relating to Oil and Gas Exploration and Development in Oregon.*

Miscellaneous Paper 6: *Oil and Gas Exploration in Oregon.*

Oil and Gas Investigations 1 (out of print): *Oil and Gas Investigations in the Western Snake River Basin, Oregon-Idaho.*

Oil and Gas Investigations 2 (out of print): *Subsur-*

face Geology of the Lower Columbia and Willamette Basins, Oregon.

Oil and Gas Investigations 3: *Preliminary Identification of Foraminifera from Long Bell Well, Douglas County, Oregon.*

Oil and Gas Investigations 4: *Preliminary Identification of Foraminifera from Warren Well, Coos County, Oregon.*

Oil and Gas Investigations 5: *Prospects for Natural Gas Production and Underground Storage of Pipeline Gas in Upper Nehalem River Basin, Columbia-Clatsop Counties, Oregon.*

Oil and Gas Investigations 6: *Prospects for Oil and Gas in the Coos Basin, Western Coos and Douglas Counties, Oregon.*

Prices and availability of these publications are listed on the Department's publication list, which can be obtained from the Portland office or from the Baker or Grants Pass field offices.

Well records on file as of March, 1980
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Benton County							
Lakin, Richard	Well 1	1931	400	NW¼ sec. 31, T. 10 S., R. 7 W.	— — —	Gas analysis	— — —
Willamette Petrol. Syndicate	Corvallis 1	1934	2,150	NW¼ sec. 11, T. 12 S., R. 5 W.	Cuttings (mud log)	— — —	— — —
Clackamas County							
Home Oil and Gas Co.	?	1910	1,200	Approx. sec. 25, T. 2 S., R. 2 E.	Drill log	— — —	— — —
Clatsop County							
Lower Columbia Oil Co.	Brown 1	1922	4,808	NW¼ sec. 25, T. 8 N., R. 10 W.	Drill log	— — —	— — —
Standard Oil Co. of California	Hoagland Unit 1	1955	7,101	SE¼ sec. 11, T. 7 N., R. 10 W.	Cuttings (mud log), core	Electric log, gamma ray	Cores and cuttings
Columbia County							
American Quasar Petroleum Co.	Crown Zellerbach 15-14	1979	3,219	SW¼ sec. 15, T. 6 N., R. 4 W.	Cuttings (mud log)	— — —	Cuttings
American Quasar Petroleum Co.	Crown Zellerbach 29-14	1979	2,880	SW¼ sec. 29, T. 6 N., R. 4 W.	Cuttings (mud log)	Electric log, sonic log, neutron density, dip log	Cuttings
American Quasar Petroleum Co.	Longview Fibre 25-32	1980	2,902	NE¼ sec. 25, T. 6 N., R. 5 W.	— — —	Electric log, sonic log, neutron density log, dip log	— — —
American Quasar Petroleum Co.	Longview Fibre 25-32, Redrill 1	1980	3,261	NE¼ sec. 25, T. 6 N., R. 5 W.	— — —	Electric log, dip log	— — —
American Quasar Petroleum Co.	Longview Fibre 25-33	1979	7,000	SE¼ sec. 25, T. 6 N., R. 5 W.	Cuttings (mud log)	Induction guard log, acoustic velocity log, neutron density log	— — —
American Quasar Petroleum Co.	Wall 24-13	1980	2,810	SW¼ sec. 24, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, sonic log, formation test, dip log	— — —
Lease Holding Syndicate	Dutch Canyon	1927	4,426	NW¼ sec. 17, T. 3 N., R. 2 W.	Drill log	Gas analysis	— — —

Note: Records are confidential for two years after abandonment or completion.

Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 1	1977	3,111	NW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log, mud log	Cuttings
Reichhold Energy Corp.	Columbia County 1, Redrill 1	1979	2,965	NW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, cement bond, directional survey, formation tests, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 2	1978	2,780	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, gas analysis, water chemistry	Cuttings
Reichhold Energy Corp.	Columbia County 3	1979	2,932	NE¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, formation test	— — —
Reichhold Energy Corp.	Columbia County 3, Redrill 1	1979	2,992	NE¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, directional survey	— — —
Reichhold Energy Corp.	Columbia County 4	1979	2,936	NE¼ sec. 15, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log, cement bond log, formation test	Cuttings
Reichhold Energy Corp.	Columbia County 5	1979	3,116	NW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Reichhold Energy Corp.	Columbia County 5, Redrill 1	1979	3,128	NW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, dip log, directional survey, formation test	Cuttings

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Columbia County 6	1979	3,466	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —
Reichhold Energy Corp.	Columbia County 6, Redrill 1	1979	2,956	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, directional survey, dip log	— — —
Reichhold Energy Corp.	Columbia County 6, Redrill 2	1979	2,614	SW¼ sec. 10, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, radioactive log, cement bond log, directional survey, dip log	— — —
Reichhold Energy Corp.	Columbia County 10	1979	2,981	SW¼ sec. 3, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log neutron density log, dip log, guard log	— — —
Reichhold Energy Corp.	Crown Zellerbach 2	1975	5,805	NW¼ sec. 8, T. 4 N., R. 3 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —
Reichhold Energy Corp.	Crown Zellerbach 4	1979	6,063	NW¼ sec. 36, T. 5 N., R. 4 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log, guard log	— — —
Reichhold Energy Corp.	Hammerberg 1	1979	2,851	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —
Reichhold Energy Corp.	Hammerberg 1, Redrill 1	1979	3,318	NE¼ sec. 14, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log directional survey	— — —
Reichhold Energy Corp.	Libel 2	1979	2,857	SE¼ sec. 15, T. 6 N., R. 5 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Columbia County—Continued							
Reichhold Energy Corp.	Longview Fibre 1	1977	3,088	SW¼ sec. 11, T. 6 N., R. 5 W.	Cuttings	Electric log, acoustic velocity log, formation test, dip log, mud log, water analysis	Cuttings
The Texas Co.	Benson Clatskanie 1	1945	5,660	NE¼ sec. 36, T. 7 N., R. 4 W.	Cuttings, cores	Electric log	Cuttings and cores
The Texas Co.	Clark & Wilson 6-1	1947	8,501	NE¼ sec. 19, T. 6 N., R. 4 W.	Cuttings, cores, sidewall samples	Electric log, water analysis	Cuttings and cores
Coos County							
Coast Oil Co.	Fat Elk Oil Co. 1	1936	2,526	SW¼ sec. 11, T. 28 S., R. 13 W.	Cuttings, descriptions	— — —	— — —
Coast Oil Co. (Majestic Oil Co.)	Rhoades- Menasha 1	1938	1,365	SE¼ sec. 32, T. 26 S., R. 13 W.	Drill log	— — —	— — —
Coast Oil Co.	Well 2	1939	2,255	SW¼ sec. 10, T. 28 S., R. 13 W.	Drill log	— — —	— — —
Oregon Coastal Corp.	John Coy 1	1953	1,894	NW¼ sec. 4, T. 29 S., R. 14 W.	— — —	Electric log	— — —
Pacific Petrol. Co.	Morrison 1	1941	2,282	SE¼ sec. 28, T. 28 S., R. 14 W.	Cuttings, cores	Electric log, gas analysis	— — —
Pacific Power and Light	Eden Ridge 6	1961	1,017	SW¼ sec. 32, T. 32 S., R. 11 W.	Cuttings, cores	— — —	— — —
Pacific Power and Light	Eden Ridge 101	1961	1,200	SW¼ sec. 21, T. 33 S., R. 11 W.	Cuttings	— — —	— — —
Phillips Petrol. Co.	Dobbys 1	1944	6,941	SW¼ sec. 28, T. 26 S., R. 13 W.	Cuttings, cores	Electric log	Cuttings
Sunset Oil Co.	Bandon 1	1946	1,089	N½ sec. 4, T. 29 S., R. 14 W.	Cuttings	— — —	— — —
Warren & Assoc.	Coos County 1-7	1963	6,337	SE¼ sec. 7, T. 27 S., R. 13 W.	Cuttings (mud log), sidewall samples	Electric log, sonic log, foraminifera	Cuttings
Crook County							
Lona Gray	Berna 1	1951	1,950	NE¼ sec. 32, T. 19 S., R. 18 E.	— — —	Gas analysis	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Crook County—Continued							
Standard Oil Co. of California	Pexco State 1	1955	7,594	NE¼ sec. 36, T. 20 S., R. 20 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, microlog	Cuttings and cores
Standard - Sunray Mid-Continent	Bear Creek Unit 1	1958	7,919	SE¼ sec. 30, T. 17 S., R. 19 E.	Cuttings (mud log), cores	Electric log, microlog, gamma ray- neutron log	Cuttings and cores
Texaco, Inc.	Federal 1	1971	7,998	SW¼ sec. 31, T. 17 S., R. 23 E.	Cuttings (mud log), cores	Electric log, sonic log, density log, neutron porosity, dip log	Cuttings and cores
Douglas County							
Community Oil & Gas Co.	Scott 1	1954	3,693	SW¼ sec. 5, T. 27 S., R. 6 W.	Cuttings, cores	Electric log, microlog	Cuttings and cores
Diamond Drill Contracting Co.	1	1910	628	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
Diamond Drill Contracting Co.	2	1910	1,109	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
Diamond Drill Contracting Co.	3	1910	545	Hamilton Ranch, Flournoy Valley	Cuttings	— — —	— — —
General Petrol. Co.	Long Bell 1	1957	9,004	SW¼ sec. 27, T. 20 S., R. 10 W.	Cuttings (mud log), cores	Electric log, microlog	Cuttings and cores
Mobil Oil Co.	Sutherlin Unit 1	1979	13,177	SW¼ sec. 36, T. 24 S., R. 5 W.	Cuttings (mud log)	Electric log, neutron density log, sonic log, dip log, cement bond log, temperature log, formation factor, formation test	Cuttings
Oil Developers Inc.	Scott 1	1954	3,693	SW¼ sec. 5, T. 27 S., R. 6 W.	Cuttings, cores	— — —	— — —
Riddle Gas & Oil Producers, Ltd.	Aikins 1	1960	480	SE¼ sec. 27, T. 30 S., R. 6 W.	— — —	— — —	Cuttings
Riddle Gas & Oil Producers, Ltd.	Dayton 1	1958	1,370	SW¼ sec. 34, T. 30 S., R. 6 W.	— — —	Electric log, gamma ray- neutron log	Cuttings

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Douglas County—Continued							
Riddle Gas & Oil Producers, Ltd.	Wollenberg 1	1965	1,100	NE¼ sec. 28, T. 30 S., R. 6 W.	— — —	— — —	Cuttings
Union Oil Co.	Liles 1	1951	7,002	SE¼ sec. 27, T. 25 S., R. 7 W.	Cuttings, cores	Electric log	Cuttings and cores
Uranium Oil & Gas Co.	Ziedrich 1	1955	4,368	NW¼ sec. 16, T. 29 S., R. 8 W.	Cuttings, cores	Electric log, microlog	— — —
Gilliam County							
Standard Oil Co. of California	Kirkpatrick 1	1957	8,726	SW¼ sec. 6, T. 4 S., R. 21 E.	Cuttings (mud log), cores	Electric log	Cuttings and core
Grant County							
Sunnyvale Oil & Gas Co.	Mitchell 1	1957	1,168	SE¼ sec. 14, T. 16 S., R. 29 E.	Cuttings, cores	— — —	Cuttings and cores
Harney County							
Michel T. Halbouty	Federal 1-10	1977	7,684	NE¼ sec. 10, T. 23 S., R. 29 E.	Cuttings (mud log)	Electric log, neutron density log, dip log	Cuttings
I. W. Love Drilling Co.	Vogler 1	1950	4,550	SE¼ sec. 25, T. 24 S., R. 31 E.	Drill log	Electric log	— — —
Oroco Oil & Gas Co.	Portland Company 1	1956	2,247	NW¼ sec. 18, T. 24 S., R. 33 E.	Drill log (mud log)	— — —	— — —
State Drilling Co.	Jones-Sullivan 1	1948	1,513	SE¼ sec. 6, T. 24 S., R. 33 E.	Drill log	— — —	— — —
United Co. of Oregon	Fay 1	1948	3,838	SE¼ sec. 9, T. 24 S., R. 33 E.	Petrographic (3 slides), cuttings	Electric log	— — —
United Co. of Oregon	Weed & Poteet 1	1950	6,480	NW¼ sec. 9, T. 23 S., R. 31 E.	Cuttings (mud log)	Electric log	— — —
Jackson County							
Trigonia Oil Co.	?	1924	2,257	Sec. 14, T. 38 S., R. 1 W.	Drill log	— — —	— — —
Jefferson County							
Agoil of Oregon	Hay Creek Ranch 2	1979	2,065	NW¼ sec. 6, T. 11 S., R. 15 E.	Cuttings (mud log)	— — —	— — —
I. W. Love Drilling Co.	Wickman 1	1950	2,699	NE¼ sec. 27, T. 11 S., R. 15 E.	Drill log	— — —	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Jefferson County—Continued							
Northwestern Oils, Inc. (Central Oils, Inc.)	Morrow 1	1967	3,300	SW¼ sec. 18, T. 12 S., R. 15 E.	Cuttings	Electric log, microlog	— — —
Lake County							
Humble Oil & Refining Co.	Thomas Creek Unit 1	1960	12,093	NE¼ sec. 18, T. 36 S., R. 18 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, sonic log, dip log	Cuttings and cores
Humble Oil & Refining Co.	Leavitt 1	1961	9,579	NE¼ sec. 2, T. 40 S., R. 20 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron log, sonic log	Cuttings and cores
Lakeview Oil Co.	Well 1	1940	2,878	SE¼ sec. 16, T. 39 S., R. 19 E.	Drill log	— — —	— — —
Stark, Ralph W.	Fisher 1	1951	3,000	SW¼ sec. 22, T. 40 S., R. 19 E.	Drill log	Water analysis, gas analysis	— — —
Stone, Chas.	Shelley 3	1955	730	SW¼ sec. 20, T. 39 S., R. 19 E.	Cuttings, cores	Gamma ray- neutron log	— — —
Lane County							
Guarantee Oil Co.	Cottage Grove Well	1920's	1,403	NW¼ sec. 28, T. 20 S., R. 3 W.	Drill log	— — —	— — —
Guarantee Oil Co.	Eugene Well	1927	3,000	SE¼ sec. 5, T. 18 S., R. 3 W.	Drill log	— — —	— — —
Sinclair Oil & Gas Co.	Federal- Mapleton 1	1955	12,880	SE¼ sec. 12, T. 16 S., R. 10 W.	Cuttings, cores	Electric log, microlog, gamma ray- neutron log	Cuttings and cores
Lincoln County							
Oregon Oil & Gas Co.	Roberts 1	1960	2,630	NE¼ sec. 25, T. 10 S., R. 8 W.	Drill log	Electric log, gas analysis, dip log	Cuttings
Linn County							
Gulf Oil Corp.	Porter 1	1964	8,470	NE¼ sec. 27, T. 13 S., R. 4 W.	Cuttings, cores, paleontology	Electric log, sonic log, microlog, mud log, dip log	Cuttings and cores

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Linn County—Continued							
Humble Oil & Refining Co.	H. J. Miller 1	1962	4,951	SE¼ sec. 10, T. 10 S., R. 3 W.	Cuttings, cores	Electric log, sonic log, dip log, formation water analysis	Cuttings and cores
Linn County Oil Development Co. (I. J. Vojvoda)	Barr 1	1958	4,529	NW¼ sec. 32, T. 11 S., R. 1 W.	Cuttings	Electric log, gamma ray- neutron log, gas analysis	Cuttings
Mobil Oil Co.	Ira Baker 1	1979	10,412	NE¼ sec. 28, T. 15 S., R. 3 W.	Cuttings (mud log), cores	Electric log, microlog, neutron density log, dip log, sonic log	— — —
Reserve Oil & Gas Co.	Esmond 1	1962	8,603	SW¼ sec. 7, T. 12 S., R. 1 W.	Cuttings (mud log), cores, thin section	Electric log, microlog, sonic log, gas analysis, DST water analysis	Cuttings and cores
Malheur County							
Baker and Malheur Oil Co.	Well 1	1909	340	Sec. 4, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Baker and Malheur Oil Co.	Well 2	1909	320	Sec. 10, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Baker and Malheur Oil Co.	Well 3	1909	163	Sec. 29, T. 19 S., R. 45 E.	Cuttings	— — —	— — —
Eastern Oregon Oil Co.	Well 1	1910	815	Sec. 12, T. 20 S., R. 45 E.	Drill log	— — —	— — —
El Paso Natural Gas Co.	Federal- Spurrier 1	1955	7,470	NE¼ sec. 5, T. 20 S., R. 44 E.	Cuttings, cores	Electric log, microlog, gamma ray- neutron log, dip log	Cuttings
Idaho-Oregon Production Co.	Elvera-Recla 1	1950	4,611	SE¼ sec. 9, T. 19 S., R. 44 E.	Petrographic (3 slides)	Electric log	— — —
Malheur Oil Co.	?	1909	1,680+	Sec. 31, T. 19 S., R. 44 E.	Drill log	— — —	— — —
Mammoth Oil & Gas Co.	?	1909	1,280+	Sec. 6, T. 20 S., R. 45 E.	Drill log	— — —	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Malheur County—Continued							
Ontario Cooperative Gas & Oil Co.	?	1913	4,362	Approx. sec. 7, T. 18 S., R. 47 E.	Drill log	— — —	— — —
Oroco Oil & Gas Co.	Bolles 1	1955	1,966	NW¼ sec. 15, T. 17 S., R. 47 E.	Cuttings	Electric log, microlog	Cuttings
Oroco Oil & Gas Co.	McBride 1	1956	4,506	SE¼ sec. 19, T. 16 S., R. 46 E.	Cuttings (mud log), cores	Electric log	Cuttings
H. K. Riddle	Kiesel Estate 1	1955	5,137	SW¼ sec. 8, T. 19 S., R. 47 E.	Cuttings	Electric log, microlog, gamma ray, caliper log	Cuttings
Sinclair Oil & Gas Co.	Eastern Oregon Land Co. 1	1955	4,888	SW¼ sec. 15, T. 16 S., R. 44 E.	Cuttings (mud log), cores	Electric log, gamma ray- neutron, microlog	Cuttings
Standard Oil Co. of California	Blue Mountain 1	1973	8,414	SW¼ sec. 34, T. 37 S., R. 41 E.	Cuttings (mud log), cores	Electric log, neutron density, dip log, sonic log, porosity log	Cuttings
Sta-Tex Oil Co.	Russell 1	1954	4,336	NW¼ sec. 14, T. 19 S., R. 44 E.	Cuttings	Gas analyzer	Cuttings
Two States Oil & Gas, Inc.	Vale City 1	1962	1,185	SW¼ sec. 21, T. 18 S., R. 45 E.	Cuttings	— — —	Cuttings
Marion County							
Craig, Wm.	Gilmour 1	1969	1,560	NW¼ sec. 24, T. 9 S., R. 4 W.	— — —	— — —	Cuttings
Craig, Wm.	Gilmour 2	1971	1,565	NW¼ sec. 24, T. 9 S., R. 4 W.	Cuttings	Electric log	Cuttings
Erntson, V. V.	Schermacher 1	1958	2,426	NE¼ sec. 27, T. 9 S., R. 2 W.	Drill log	Electric log	Cuttings and cores
Humble Oil & Refining Co.	F. Wicks 1	1962	7,797	NE¼ sec. 11, T. 7 S., R. 1 E.	Cuttings (mud log), cores	Electric log, sonic log, dip meter	Cuttings and cores
Jackson-Dahl	N. Gilmour 1	1971	1,603	NE¼ sec. 24, T. 9 S., R. 4 W.	Cuttings (mud log)	— — —	Cuttings
Portland Gas & Coke Co.	Steiwier 1	1935	2,845	NW¼ sec. 14, T. 9 S., R. 3 W.	Cuttings (mud log)	— — —	— — —
Portland Gas & Coke Co.	Wiedehker 1	1936	3,617	NW¼ sec. 24, T. 9 S., R. 4 W.	Cuttings	— — —	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Marion County—Continued							
Reichhold Energy Corp.	Merrill 1	1975	5,282	SW¼ sec. 24, T. 8 S., R. 4 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Multnomah County							
Richfield Oil Corp.	Barber 1	1946	7,885	SE¼ sec. 23, T. 1 N., R. 1 W.	Cuttings, cores	Electric log	Cuttings
Sunray Mid-Continent Oil Co.	Kappler 1	1957	1,666	NW¼ sec. 12, T. 2 N., R. 2 W.	Cuttings (mud log)	— — —	Cuttings
Polk County							
Alexander, Sam	?	1931	1,440	Sec. 14, T. 7 S., R. 5 W.	— — —	Gas analysis	— — —
Miller, J. T.	Adams 1	1962	410	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miller, J. T.	Adams 2	1964	622	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	Gas analysis	Cuttings
Miller, J. T.	Bursell 1	1979	1,108	NW¼ sec. 14, T. 8 S., R. 5 W.	Cuttings	Electric log	Cuttings
Miller, J. T.	Sullenger 1	1960	710	NE¼ sec. 18, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miller, Mitchell & Assoc.	Bliven 1	1962	389	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 1	1957	1,300	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 2	1957	506	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Miriam Oil Co.	Bliven 3	1957	1,801	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log, sidewall samples	Electric log, microlog	Cuttings
Miriam Oil Co.	Elliott 1	1959	1,835	SW¼ sec. 9, T. 8 S., R. 5 W.	Drill log	Electric log	Cuttings
Mitchell & Assoc.	Bliven 1	1959	1,347	NW¼ sec. 15, T. 8 S., R. 5 W.	Drill log	Gas analysis	Cuttings
Mitchell & Assoc.	Bliven 2	1960	430	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Mitchell & Assoc.	Bliven 3	1960	580	SE¼ sec. 10, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Polk County—Continued							
Mitchell & Assoc.	Bliven 4	1960	340	NW¼ sec. 15, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Mitchell & Assoc.	Paige 1	1959	600	SW¼ sec. 11, T. 8 S., R. 5 W.	Drill log	— — —	Cuttings
Reichhold Energy Corp.	Finn 1	1975	7,252	SW¼ sec. 17, T. 6 S., R. 4 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log	Cuttings
Reserve Oil & Gas Co.	Bruer 1	1960	5,549	NE¼ sec. 31, T. 6 S., R. 4 W.	Cuttings (mud log), core	Electric log, sonic log, neutron log	Cuttings
Tillamook County							
Oregon Natural Gas Development Corp.	Crown Zellerbach 1	1980	6,158	NW¼ sec. 13, T. 2 S., R. 10 W.	Cuttings (mud log), sidewall samples	Electric log, acoustic velocity log, dip log	Cuttings
Portland Coal and Development Co.	?	1910	2,532	SW¼ sec. 10, T. 2 S., R. 9 W.	Cuttings	Gas analysis	— — —
Reichhold Energy Corporation	Crown Zellerbach 1	1975	5,557	NE¼ sec. 22, T. 2 S., R. 10 W.	Cuttings (mud log)	Electric log, acoustic velocity log, dip log	Cuttings
Wasco County							
Kastle Oil & Gas Co.	Lambert 1	1952	220	SE¼ sec. 20, T. 2 S., R. 12 E.	Drill log	— — —	— — —
Washington County							
Butte Oil Co. of Oregon	Cowan 1	1966	960	NW¼ sec. 8, T. 1 S., R. 3 W.	Cuttings to 320'	— — —	Cuttings
Oregon Explorations	Wohler 1	1955	727	NE¼ sec. 11, T. 1 S., R. 3 W.	Drill log	Formation tests	— — —
The Texas Co.	Cooper Mt. 1	1946	9,263	SE¼ sec. 25, T. 1 S., R. 2 W.	Cuttings, cores	Electric log	Cuttings and cores
Wheeler County							
Clarno Basin Oil Co.	Burgess 2	1940	5,000	SE¼ sec. 34, T. 7 S., R. 19 E.	Petrographic, cuttings, cores	Electric log, gas analysis	— — —
Northwest Petroleum Co.	Mitchell Well 1	1935	2,100	NE¼ sec. 13, T. 11 S., R. 21 E.	Drill log	— — —	— — —

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Well records on file as of March, 1980—Continued
Oregon Department of Geology and Mineral Industries

Company	Well name	Date	Depth (ft)	Location	Lithologic description	Logs and surveys	Samples
Wheeler County—Continued							
Oregon Petroleum Co.	Clarno 1	1957	4,250	SE¼ sec. 27, T. 7 S., R. 19 E.	Cuttings	— — —	Cuttings

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STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
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Portland, Oregon

MISCELLANEOUS PAPER NO. 8

AVAILABLE WELL RECORDS
of
Oil and Gas Exploration in Oregon

Compiled by
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Revised July 1973

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R. E. Corcoran

FOREWORD

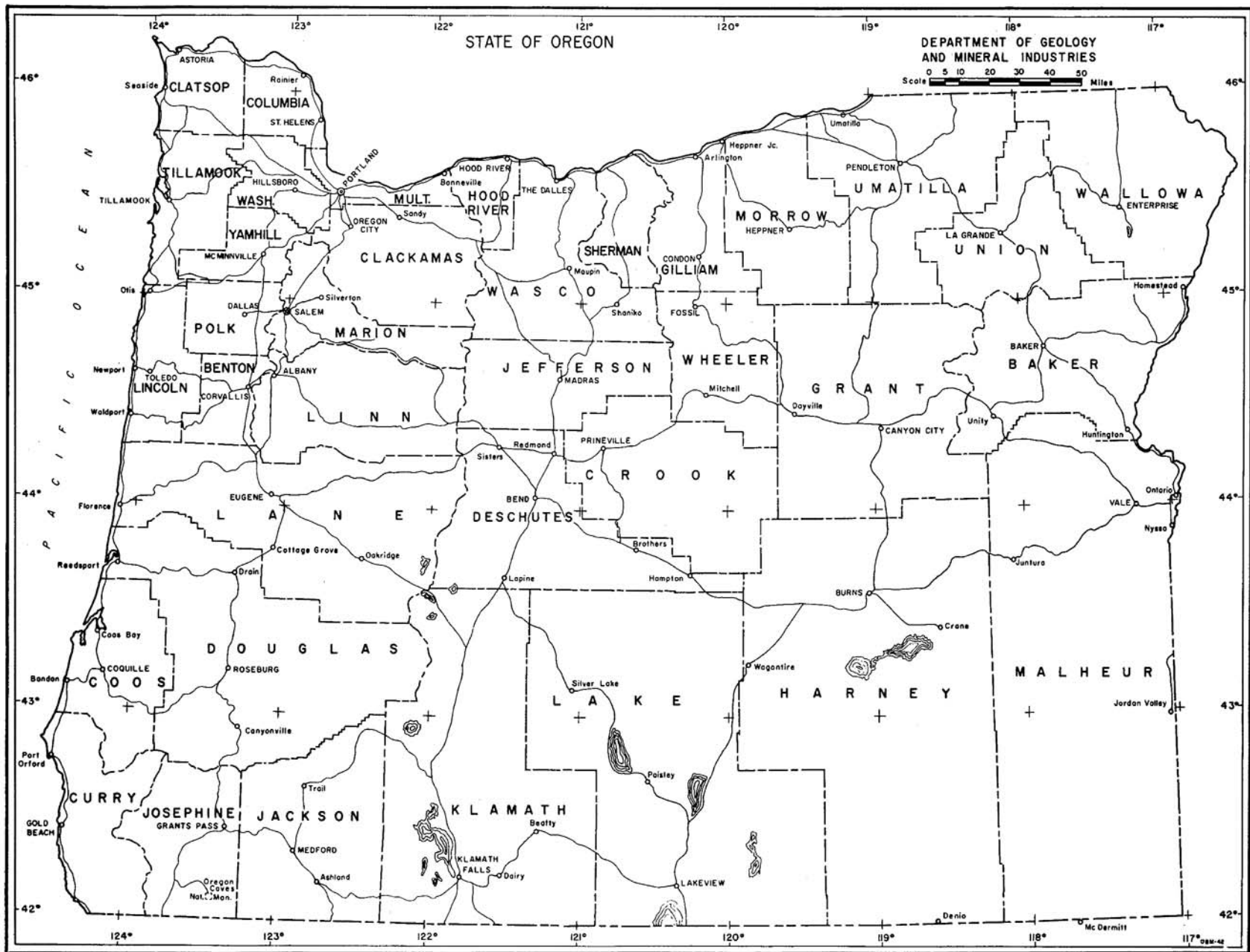
Oregon has had oil and gas statutes since 1923, but funds were not made available by legislature for inspection and administration until 1949. It is for this reason that records in the Department files are only fragmentary for wells drilled before 1949. A new and improved conservation law was passed in 1953 which adequately provided for enforcement and administration of oil and gas exploration. This statute was amended in 1961 to include compulsory unitization where the public interest would be served.

Records in the Departmental files on drilling since 1953 are complete as far as they were maintained by operating companies. Copies of these records can be obtained through the Portland office at cost. The bulk of exploration data contained in the files is from drillings done by major companies who have taken an active interest in Oregon's oil prospects since 1944.

A library of well cuttings and cores was set up in 1958. Persons interested in making studies of this material can arrange with the Portland office for its use. Well samples contained in the library are listed in this paper.

The Department has four other publications directly concerned with oil and gas. They are: Miscellaneous Paper No. 4, Rules and regulations for the conservation of oil and natural gas; Miscellaneous Paper No. 6, Oil and gas exploration in Oregon; Oil and Gas Investigations No. 1, Oil and gas investigations in the Western Snake River Basin, Oregon-Idaho; and Oil and Gas Investigations No. 2, Subsurface geology of the Lower Columbia and Willamette Basins, Oregon. Prices are noted on the Department's publication list. Although not published, copies of the Department's dry hole map of the state can be obtained upon request at cost.

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WELL RECORDS ON FILE - JULY 1973

State of Oregon Department of Geology and Mineral Industries

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Lakin, Richard	Well No. 1	1931	400'	NW $\frac{1}{4}$ sec. 31, T. 10 S., R. 7 W. Benton County	-----	Gas Analysis	-----
Willamette Petrol. Syndicate	Corvallis No. 1	1934	2150'	NW $\frac{1}{4}$ sec. 11, T. 12 S., R. 5 W. Benton County	Cuttings descriptions	-----	-----
Home Oil and Gas Co.	?	1910	1200'	Approx. sec. 25, T. 2 S., R. 2 E. Clackamas County	Drillers log	-----	-----
Lower Columbia Oil Company	Brown No. 1	1922	4808'	NW $\frac{1}{4}$ sec. 25, T. 8 N., R. 10 W. Clatsop County	Drillers log	-----	-----
Standard Oil Co. of California	Hoagland Unit No. 1	1955	7101'	SE $\frac{1}{4}$ sec. 11, T. 7 N. R. 10 W. Clatsop County	Cuttings and core descriptions	Electric log Gamma Ray	Cores and cuttings
Lease Holding Syndicate	Dutch Canyon Well	1927	4426'	NW $\frac{1}{4}$ sec. 17, T. 3 N., R. 2 W. Columbia County	Drillers log	Gas analysis	-----
The Texas Co.	Benson Clatskanie No. 1	1945	5660'	NE $\frac{1}{4}$ sec. 36, T. 7 N., R. 4 W. Columbia County	Cuttings and core descriptions	Electric log	Cuttings and cores

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
The Texas Co.	Clark & Wilson No. 1	1947	8501'	NE $\frac{1}{4}$ sec. 19, T. 6 N., R. 4 W. Columbia County	Cuttings and core descriptions	Electric log Water analysis	Cuttings and cores
Coast Oil Co.	Fat Elk Oil Co. No. 1	1936	2526'	SE $\frac{1}{4}$ sec. 10, T. 28 S., R. 13 W. Coos County	Cuttings and descriptions	-----	-----
Coast Oil Co.	Rhoades- Menasha No. 1	1938	1365'	SE $\frac{1}{4}$ sec. 32, T. 26 S., R. 13 W. Coos County	Driller's log	-----	-----
Coast Oil Co.	Well No. 2	1939	2255'	SW $\frac{1}{4}$ sec. 10, T. 28 S., R. 13 W. Coos County	Driller's log	-----	-----
Oregon Coastal Corp.	John Coy No. 1	1953	1894'	NW $\frac{1}{4}$ sec. 4, T. 29 S., R. 14 W. Coos County	-----	Electric log	-----
Pacific Petrol. Company	Morrison No. 1	1941	2282'	SE $\frac{1}{4}$ sec. 28, T. 28 S., R. 14 W. Coos County	Cuttings and core description	Electric log Gas analysis	-----
Phillips Petrol. Company	Dobbys No. 1	1944	6941'	SW $\frac{1}{4}$ sec. 28, T. 26 S., R. 13 W. Coos County	Cuttings and cores	Electric log	Cuttings
Warren & Assoc.	Coos County No. 1-7	1963	6337'	SE $\frac{1}{4}$ sec. 7, T. 27 S., R. 13 W. Coos County	Cuttings	Electric log Sonic log	Cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Standard Oil Co. of California	Pexco State No. 1	1955	7594'	NE $\frac{1}{4}$ sec. 36, T. 20 S., R. 20 E. Crook County	Cuttings and cores	Electric log Gamma Ray - Neutron log	Cuttings and cores
Standard - Sunray Mid-Continent	Bear Creek Unit No. 1	1958	7919'	SE $\frac{1}{4}$ sec. 30, T. 17 S., R. 19 E. Crook County	Cuttings and cores	Electric log Microlog Gamma Ray - Neutron log	Cuttings and cores.
Texaco, Inc.	Federal No. 1	1972	7998'	SW $\frac{1}{4}$ sec. 31, T. 17 S., R. 23 E. Crook County	Cuttings and cores	Electric log Sonic log Density log Neutron porosity Continuous dip meter	Cuttings and cores
Community Oil & Gas Co.	Scott No. 1	1954	3693'	SW $\frac{1}{4}$ sec. 5, T. 27 S., R. 6 W. Douglas County	Cuttings and cores	Electric log Microlog	Cuttings and cores
General Petrol. Company	Long Bell No. 1	1957	9004'	SW $\frac{1}{4}$ sec. 27, T. 20 S., R. 10 W. Douglas County	Cuttings and cores	Electric log Microlog	Cuttings and cores
Riddle Gas & Oil Producers, Ltd.	Dayton No. 1	1958	1370'	SW $\frac{1}{4}$ sec. 34, T. 30 S., R. 6 W. Douglas County	-----	Electric log Gamma Ray - Neutron log	Cuttings
Riddle Gas & Oil Producers, Ltd.	Aikins No. 1	1960	480'	SE $\frac{1}{4}$ sec. 27, T. 30 S., R. 6 W. Douglas County	-----	-----	Cuttings
Riddle Gas & Oil Producers, Ltd.	Wollenberg No. 1	1965	1170'	NE $\frac{1}{4}$ sec. 28, T. 30 S., R. 6 W. Douglas County	-----	-----	Cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Descriptions</u>	<u>Special Surveys</u>	<u>Samples</u>
Union Oil Co.	Liles No. 1	1951	7002'	SE $\frac{1}{4}$ sec. 27, T. 25 S., R. 7 W. Douglas County	Cuttings and cores	Electric log	Cuttings and cores
Uranium Oil & Gas Co.	Ziedrich No. 1	1955	4368'	NW $\frac{1}{4}$ sec. 16, T. 29 S., R. 8 W. Douglas County	Cuttings and cores	Electric log Microlog	-----
Standard Oil Co. of California	Kirkpatrick No. 1	1956	8726'	SW $\frac{1}{4}$ sec. 6, T. 4 S., R. 21 E. Gilliam County	Cuttings and cores	Electric log	Cuttings and core
Sunnyvale Oil & Gas Company	Federal-Mitchell No. 1	1957	1168'	SE $\frac{1}{4}$ sec. 14, T. 16 S., R. 29 E. Grant County	Cuttings	-----	Cuttings and cores
I. W. Love Drilling Company	Vogler No. 1	1950	4550'	SE $\frac{1}{4}$ sec. 25, T. 24 S., R. 31 E. Harney County	Driller's log	Electric log	-----
Oroco Oil & Gas Company	Portland Company No. 1	1956	2247'	NW $\frac{1}{4}$ sec. 18, T. 24 S., R. 33 E. Harney County	Driller's log	-----	-----
State Drilling Company	Jones-Sullivan No. 1	1948	1513'	SE $\frac{1}{4}$ sec. 6, T. 24 S., R. 33 E. Harney County	Driller's log	-----	-----
United Company of Oregon	Fay No. 1	1948		SE $\frac{1}{4}$ sec. 9, T. 24 S., R. 32 $\frac{1}{2}$ E. Harney County	Petrographic (3 slides)	Electric log	-----
United Company of Oregon	Weed & Poteet No. 1	1949	6480'	NW $\frac{1}{4}$ sec. 9, T. 23 S., R. 31 E. Harney County	Cuttings	Electric log	-----

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Descriptions</u>	<u>Special Surveys</u>	<u>Samples</u>
Trigonia Oil Company	?	1924	2257'	Sec. 14, T. 38 S., R. 1 W. Jackson County	Driller's log	-----	-----
I. W. Love Drilling Co.	Wickman No. 1	1950	2718'	NE $\frac{1}{4}$ sec. 27, T. 11 S., R. 15 E. Jefferson County	Driller's log	-----	-----
Northwest Oils- Central Oils	Morrow Ranch No. 1	1967	3300'	SW $\frac{1}{4}$ sec. 18, T. 12 S., R. 15 E. Jefferson County	Cuttings	Electric log Microlog	-----
Crater Oil & Gas Co.	Well No. 1	1930	685'	Near town of Merrill, T. 41 S., R. 10 E. Klamath County	-----	Temperature data	-----
Langell Valley Oil Co.	Bonanza Well	1941	4365'	NE $\frac{1}{4}$ sec. 19, T. 39 S., R. 12 E. Klamath County	-----	Temperature data	-----
Oakland Interests	Oakland No. 1	1931	500'	SW $\frac{1}{4}$ sec. 19, T. 38 S., R. 11 E. Klamath County	-----	Temperature data	-----
Yonna Valley Oil & Gas Co.	Dairy No. 1	?	2000'+	Sec 13, T. 39 S., R. 11 $\frac{1}{2}$ E. Klamath County	-----	Temperature data	-----
Humble Oil & Refining Co.	Thomas Creek Unit No. 1	1960	12093'	NE $\frac{1}{4}$ sec. 18, T. 36 S., R. 18 E. Lake County	Cuttings and cores	Electric log Gamma Ray- Neutron log Sonic log	Cuttings and cores

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Descriptions</u>	<u>Special Surveys</u>	<u>Samples</u>
Humble Oil & Refining Co.	Leavitt No. 1	1961	9579'	NE $\frac{1}{4}$ Sec. 2, T. 40 S., R. 20 E. Lake County	Cuttings and cores	Electric log Gamma Ray- Neutron log Sonic log	Cuttings and cores
Lakeview Oil Company	Well No. 1	1940	2870'	SE $\frac{1}{4}$ sec. 16, T. 39 S., R. 19 E. Lake County	Driller's log	-----	-----
Stone, Chas.	Anderson No. 3	1955	730'	SW $\frac{1}{4}$ sec. 20, T. 39 S., R. 19 E. Lake County	-----	Gamma Ray- Neutron log	-----
Tri-State Petroleum Co.	Fisher No. 1	1951	2900'+	SW $\frac{1}{4}$ sec. 22, T. 40 S., R. 19 E. Lake County	Driller's log	Gas analysis	-----
Guarantee Oil Company	Cottage Grove Well	1920's	1403'	NW $\frac{1}{4}$ sec. 28, T. 20 S., R. 3 W. Lane County	Driller's log	-----	-----
Guarantee Oil Company	Eugene Well	1927	3000'	SE $\frac{1}{4}$ sec. 5, T. 18 S., R. 3 W. Lane County	Driller's log	-----	-----
Oregon Oil & Gas Co.	Roberts No. 1	1960	2630'	NE $\frac{1}{4}$ sec. 25, T. 10 S., R. 8 W. Lane County	Driller's log	Electric log Gas analysis	Cuttings
Sinclair Oil & Gas Co.	Federal-Mapleton No. 1	1955	12880'	SE $\frac{1}{4}$ sec. 12, T. 16 S., R. 10 W. Lane County	Cuttings and cores	Electric log Microlog Gamma Ray- Neutron log	Cuttings and cores

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Gulf Oil Corp	Porter No. 1	1964	8470'	NE $\frac{1}{4}$ sec. 27, T. 13 S., R. 4 W. Linn County	Cuttings and cores	Electric log Sonic log Microlog Mud log Continuous dip meter	Cuttings and cores
Humble Oil & Refining Co.	Miller No. 1	1962	4951'	SE $\frac{1}{4}$ sec. 10, T. 10 S., R. 3 W. Linn County	Cuttings and cores	Electric log Sonic log continuous dip meter	Cuttings and cores
Linn County Oil Development Co.	Barr No. 1	1958	4529'	NW $\frac{1}{4}$ sec. 32, T. 11 S., R. 1 W. Linn County	Cuttings	Electric log Gamma Ray- Neutron log Gas analysis	Cuttings
Reserve Oil & Gas Co.	Esmond No. 1	1962	8603'	SW $\frac{1}{4}$ sec. 7, T. 12 S., R. 1 W. Linn County	Cuttings and cores	Electric log Microlog Sonic log	Cuttings and cores
Eastern Oregon Oil Company	Well No. 1	1910	815'	Sec 12, T. 20 S., R. 45 E. Malheur County	Driller's log	-----	-----
El Paso Natural Gas Company	Federal-Spurrier No. 1	1955	7470'	NE $\frac{1}{4}$ sec. 5, T. 20 S., R. 44 E. Malheur County	Cuttings and cores	Electric log Microlog Gamma Ray- Neutron log	Cuttings
Idaho-Oregon Production Co.	Elvera-Recla. No. 1	1950	4611'	SE $\frac{1}{4}$ sec. 9, T. 19 S., R. 44 E. Malheur County	Petrographic (few slides)	Electric log	-----

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Malheur Oil Company	?	1909	1680'+	Sec. 31, T. 19 S., R. 44 E. Malheur County	Driller's log	-----	-----
Mammoth Oil & Gas Co.	?	1909	1280'+	Sec. 6, T. 20 S., R. 45 E. Malheur County	Driller's Log	-----	-----
Ontario Cooperative Gas & Oil Co.	?	1913	4362'	Approx. sec. 6, T. 18 S., R. 47 E. Malheur County	Driller's log	-----	-----
∞ Oroco Oil & Gas Co.	Bolles No. 1	1955	1966'	NW $\frac{1}{4}$ sec. 15, T. 17 S., R. 47 E. Malheur County	Cuttings	Electric log Microlog	Cuttings
Oroco Oil & Gas Co.	McBride No. 1	1956	4506'	SE $\frac{1}{4}$ sec. 19, T. 16 S., R. 46 E. Malheur County	Cuttings	Electric log	cuttings
H. K. Riddle	Kiesel Estate No. 1	1955	5137'	SW $\frac{1}{4}$ sec. 8, T. 19 S., R. 47 E. Malheur County	Cuttings	Electric log Microlog Gamma Ray Section gouge	Cuttings
Sinclair Oil & Gas Co.	Eastern Oregon Land Co. No. 1	1955	4888'	SW $\frac{1}{4}$ sec. 15, T. 16 S., R. 44 E. Malheur County	Cuttings and cores	Electric log Gamma Ray- Neutron Microlog	Cuttings
Sta-Tex Oil Company	Russell No. 1	1954	4336'	NW $\frac{1}{4}$ sec. 14, T. 19 S., R. 44 E. Malheur County	Cuttings	Gas analyzer	Cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Two States Oil & Gas, Inc.	Vale City No. 1	1962	1185'	SW $\frac{1}{4}$ sec. 21, T. 18 S., R. 45 E., Malheur County	Cuttings	-----	Cuttings
Craig, Wm.	Gilmour No. 1	1969	1560'	NW $\frac{1}{4}$ sec. 24, T. 9 S., R. 4 W. Marion County	-----	-----	Cuttings
Craig, Wm.	Gilmour No. 2	1971	1565'	NW $\frac{1}{4}$ sec. 24, T. 9 S., R. 4 W. Marion County	Cuttings	-----	Cuttings
Erntson, V.V.	Schermacher No. 1	1958	2426'	NE $\frac{1}{4}$ sec. 27, T. 9 S., R. 2 W. Marion County	Driller's log	Electric log	Cuttings and cores
Humble Oil & Refining Co.	F. Wicks No. 1	1962	7797'	NE $\frac{1}{4}$ sec. 11, T. 7 S., R. 1 E. Marion County	Cuttings	Electric log Sonic log Dip meter	Cuttings and cores
Jackson-Dahl	N. Gilmour No. 1	1971	1603'	NE $\frac{1}{4}$ sec. 24, T. 9 S., R. 4 W. Marion County	Cuttings	-----	Cuttings
Portland Gas & Coke Co.	Steiwer No. 1	1935	2845'	NW $\frac{1}{4}$ sec. 14, T. 9 S., R. 3 W. Marion County	Cuttings	-----	-----
Portland Gas & Coke Co.	Wiedehker No. 1	1936	3617'	NW $\frac{1}{4}$ sec. 24, T. 9 S., R. 4 W. Marion County	Cuttings	-----	-----

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Richfield Oil Corp.	Barber No. 1	1946	7885'	SE $\frac{1}{4}$ sec. 23, T. 1 N., R. 1 W. Multnomah County	Cuttings and cores	Electric log	Cuttings
Sunray Mid- Continent Oil Co.	Kappler No. 1	1957	1666'	NW $\frac{1}{4}$ sec. 12, T. 2 N., R. 2 W. Multnomah County	Cuttings	-----	Cuttings
Alexander, Sam	?	1931	1440'	Sec. 14, T. 7 S., R. 5 W. Polk County	-----	Gas analysis	-----
Miller, J. T.	Sullenger No. 1	1960	710'	NE $\frac{1}{4}$ sec. 18, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Miller, J. T.	Adams No. 1	1962	410'	SW $\frac{1}{4}$ sec. 11, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Miller, J. T.	Adams No. 2	1964	622'	SW $\frac{1}{4}$ sec. 11, T. 8 S., R. 5 W. Polk County	Driller's log	Gas analysis	Cuttings
Miller, Mitchell & Associates	Bliven No. 1	1962	389'	SW $\frac{1}{4}$ sec. 11, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Mitchell & Associates	Adams No. 1	1960	340'	NW $\frac{1}{4}$ sec. 15, T. 8 S., R. 5 W. Polk County	Driller's log	-----	-----

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Mitchell & Associates	Bliven No. 1	1959	1347'	NW $\frac{1}{4}$ sec. 15, T. 8 S., R. 5 W. Polk County	-----	Gas analysis	Cuttings
Mitchell & Associates	Bliven No. 2	1960	430'	SE $\frac{1}{4}$ sec. 10, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Mitchell & Associates	Bliven No. 3	1960	580'	SE $\frac{1}{4}$ sec. 10, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Mitchell & Associates	Bliven No. 4	1960	340'	NW $\frac{1}{4}$ sec. 15, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Mitchell & Associates	Paige No. 1	1959	600'	SW $\frac{1}{4}$ sec. 11, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Miriam Oil Company	Elliott No. 1	1955	1822'	SW $\frac{1}{4}$ sec. 9, T. 8 S., R. 5 W. Polk County	Driller's log	Electric log	Cuttings
Miriam Oil Company	Bliven No. 1	1957	1300'	SW $\frac{1}{4}$ sec. 11, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings
Miriam Oil Company	Bliven No. 2	1957	506'	SE $\frac{1}{4}$ sec. 10, T. 8 S., R. 5 W. Polk County	Driller's log	-----	Cuttings

	<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
	Miriam Oil Company	Bliven No. 3	1957	1801'	SE $\frac{1}{4}$ sec. 10, T. 8 S., R. 5 W. Polk County	Driller's log	Electric log Microlog Sidewall sample	Cuttings
	Reserve Oil & Gas Co.	Bruer No. 1	1960	5549'	NE $\frac{1}{4}$ sec. 31, T. 6 S., R. 4 W. Polk County	Cuttings	Electric log Sonic log	Cuttings
	Kastle Oil & Gas Co.	Lambert No. 1	1952	220'	SE $\frac{1}{4}$ sec. 20, T. 2 S., R. 12 E. Wasco County	Driller's log	-----	-----
5	Butte Oil Co. of Oregon	Cowan No. 1	1966	995'	NW $\frac{1}{4}$ sec. 8, T. 1 S., R. 3 W. Washington County	-----	-----	Cuttings
	Oregon Explorations	Wohler No. 1	1955	727'	NE $\frac{1}{4}$ sec. 11, T. 1 S., R. 3 W. Washington County	Driller's log	-----	-----
	The Texas Co.	Cooper Mt. No. 1	1946	9263'	SE $\frac{1}{4}$ sec. 25, T. 1 S., R. 2 W. Washington County	Cuttings and cores	Electric log	Cuttings and cores
	Clarno Basin Oil Co.	Burgess No. 2	1940	5000'	SE $\frac{1}{4}$ sec. 34, T. 7 S., R. 19 E. Wheeler County	Petrographic	Electric log	-----
	Northwest Petroleum Company	Mitchell Well No. 1	1935	2100'	NE $\frac{1}{4}$ sec. 13, T. 11 S., R. 21 E. Wheeler County	Driller's log	-----	-----

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Samples</u>
Oregon Petroleum Company	Clarno No. 1	1957	4250'	SE $\frac{1}{4}$ sec. 27, T. 7 S., R. 19 E. Wheeler County	Cuttings	-----	Cuttings

CORE HOLE SAMPLES AND AUGER SAMPLES

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Remarks</u>
				<u>Columbia County</u>	
The Texas Company	Mist #1	1943	95'	NW $\frac{1}{4}$ sec. 20, T. 6 N., R. 4 W.	Cores
The Texas Company	Mist #5	1943	190'	S W $\frac{1}{4}$ sec. 20, T. 6 N., R. 4 W.	Cores
The Texas Company	Mist #6	1943	130'	NW $\frac{1}{4}$ sec. 20, T. 6 N., R. 4 W.	Cores
The Texas Company	Mist #7	1943	85'	S W $\frac{1}{4}$ sec. 13, T. 6 N., R. 5 W.	Cores
The Texas Company	Mist #12	1943	1025'	S W $\frac{1}{4}$ sec. 17, T. 6 N., R. 4 W.	Cores
The Texas Company	Nolls #1	1943	530'	S E $\frac{1}{4}$ sec. 10, T. 7 N., R. 4 W.	Cores
The Texas Company	Olson #1	1943	310'	S E $\frac{1}{4}$ sec. 27, T. 7 N., R. 4 W.	Cores
The Texas Company	Closner #1	1943	370'	S E $\frac{1}{4}$ sec. 22, T. 7 N., R. 4 W.	Cores
The Texas Company	Rice #1	1943	440'	NE $\frac{1}{4}$ sec. 27, T. 7 N., R. 4 W.	Cores
The Texas Company	Powell #1	1943	458'	S E $\frac{1}{4}$ sec. 19, T. 7 N., R. 4 W.	Cores
The Texas Company	Gilbert #1	1943	700'	SW $\frac{1}{4}$ sec. 20, T. 6 N., R. 2 W.	Cores
The Texas Company	Jensen #1	1943	970'	SW $\frac{1}{4}$ sec. 32, T. 7 N., R. 3 W.	Cores

CORE HOLE SAMPLES AND AUGER SAMPLES

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Remarks</u>
<u>Columbia County</u>					
The Texas Company	Doren #1	1943	774'	N E $\frac{1}{4}$ sec. 15, T. 7 N., R. 4 W.	Cores
The Texas Company	Gustufson #1	1943	303'	S E $\frac{1}{4}$ sec. 31, T. 7 N., R. 3 W.	Cores
The Texas Company	Johnson #1	1943	242'	S E $\frac{1}{4}$ sec. 35, T. 7 N., R. 4 W.	Cores
The Texas Company	Townsend #1	1943	455'	S W $\frac{1}{4}$ sec. 22, T. 7 N., R. 4 W.	Cores
<u>Multnomah County</u>					
Sunray Mid-Continent Oil Co.	Kappler #1	1956	450'	NW $\frac{1}{4}$ sec. 12, T. 2 N., R. 2 W.	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Kappler #2	1956	439'	Same - See survey plat in file	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Kappler #3	1956	643'	Same - See survey plat in file	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Kappler #4	1956	640'	Same - See survey plat in file	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Austin #1	1956	557'	S E $\frac{1}{4}$ sec. 11, T. 2 N., R. 2 W.	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Austin #2	1956	607'	S E $\frac{1}{4}$ sec. 11, T. 2 N., R. 2 W.	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Lee #1	1956	508'	SW $\frac{1}{4}$ sec. 12, T. 2 N., R. 3 W.	Cuttings, mud log, electric log.
Sunray Mid-Continent Oil Co.	Gault	1956	508'	SW $\frac{1}{4}$ sec. 12, T. 2 N., R. 2 W.	Cuttings, mud log, electric log.

CORE HOLE SAMPLES AND AUGER SAMPLES

<u>Company</u>	<u>Well Name</u>	<u>Date</u>	<u>Depth</u>	<u>Location</u>	<u>Remarks</u>
				<u>Lincoln County</u>	
U. S. Corps of Engineers Yaquina Core Holes	#89 - 5	1961	121'	Secs. 7 and 8, T. 11 S., R. 11 W. See plat in file	Cores, descriptions of cores.
Same	#94 - 1	1961	85'	See plat	Cores, descriptions of cores.
Same	#102.5 - 5	1961	128'	See plat	Cores, descriptions of cores.
Same	#110 - 1	1961	121'	See plat	Cores, descriptions of cores.
Same	#115 - 1	1961	149'	See plat	Cores, descriptions of cores.
Same	#130 - 1	1961	148'	See plat	Cores, descriptions of cores.
Same	#135 - 1	1961	84'	See plat	Cores, descriptions of cores.
Same	#139.5 - 5	1961	118'	See plat	Cores, descriptions of cores.
Same	#140 - 1	1961	120'	See plat	Cores, descriptions of cores.
Same	#145 - 1	1961	136'	See plat	Cores, descriptions of cores.
Same	#150 - 1	1961	123'	See plat	Cores, descriptions of cores.
Same	#155 - 1	1961	102'	See plat	Cores, descriptions of cores.
Same	#160 - 1	1961	184'	See plat	Cores, descriptions of cores.
Same	#172 - 1	1961	184'	See plat	Cores, descriptions of cores.
Same	#176 - 1	1961	184'	See plat	Cores, descriptions of cores.

STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1069 State Office Building
Portland 1, Oregon

MISCELLANEOUS PAPER NO. 8

AVAILABLE WELL RECORDS
of
Oil and Gas Exploration in Oregon

Compiled by
V. C. Newton, Jr.
Petroleum Engineer

Revised August 1963

Governing Board

Frank C. McColloch, Chairman. Portland
Fayette I. Bristol Grants Pass
Harold I. Banta Baker

Hollis M. Dole
State Geologist

FOREWORD

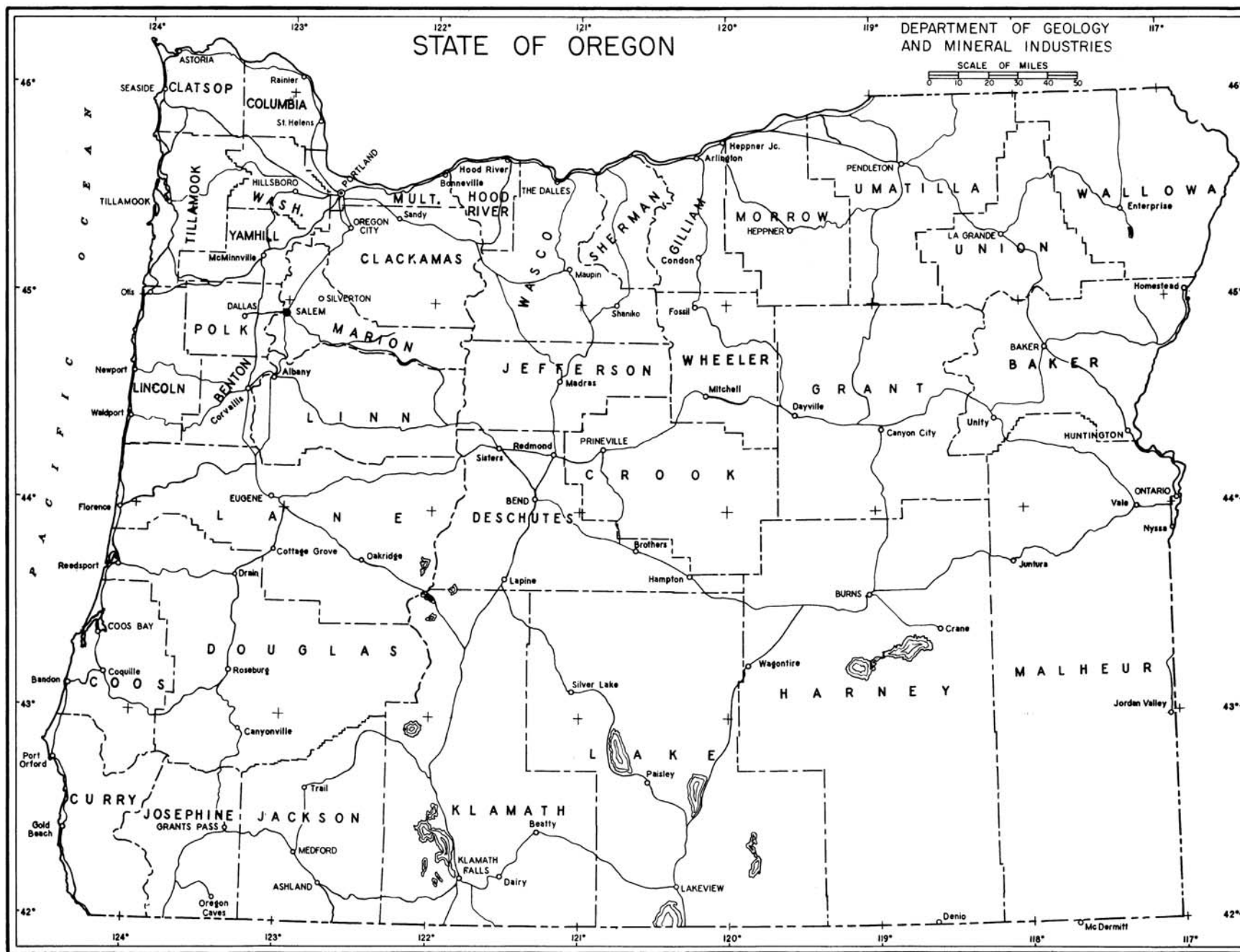
Oregon has had oil and gas statutes since 1923, but funds were not made available by legislature for inspection and administration until 1949. It is for this reason that records in the Departmental files are only fragmentary for wells drilled before 1949. A new and improved law was passed in 1953 which adequately provided for enforcement and administration of oil and gas exploration.

Records in the Departmental files on drilling since 1953 are complete as far as they were maintained by operating companies. Copies of these records can be obtained through the Portland office at cost. The bulk of exploration data contained in the files is from drillings done by major companies who have taken an active interest in Oregon's oil prospects since 1944.

A library of well cuttings and cores was set up in 1958. Persons interested in making studies of this material can arrange with the Portland office for its use. Well samples contained in the library are listed in this paper.

The Department has four other publications directly concerned with oil and gas. They are: Miscellaneous Paper No. 4, Rules and regulations for the conservation of oil and natural gas; Miscellaneous Paper No. 6, Oil and gas exploration in Oregon; Miscellaneous Paper No. 9, Petroleum exploration in Oregon (reprints); and Oil and Gas Investigations No. 1, Oil and gas investigations in the Western Snake River Basin, Oregon Idaho. Prices are noted on the publication list. Although not published, copies of the Department's dry hole map of the state can be obtained upon request at cost.

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WELL RECORDS ON FILE* - JULY 8, 1963

State of Oregon Department of Geology and Mineral Industries

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Clackamas County:</u> Home Oil & Gas Co.	?	1910	Approx. sec. 25 T. 2 S., R. 2 E.	Partial log	- - - -	- - - -
<u>Clatsop County:</u> Lower Columbia Oil & Gas Co.	Brown No. 1	1921-22	NW $\frac{1}{4}$ sec. 25, T. 8 N., R. 10 W.	Driller's log	- - - -	- - - -
Standard Oil Co.	Hoagland Unit No. 1	1955	SE $\frac{1}{4}$ sec. 11, T. 7 N., R. 10 W.	Geologist's description	Electric log Gamma Ray	Cores and cuttings
<u>Columbia County:</u> Lease Holding Syndicate	Dutch Canyon Well	1920-27	NW $\frac{1}{4}$ sec. 17, T. 3 N., R. 2 W.	Driller's log	- - - -	- - - -
The Texas Co.	Benson - Clatskanie No. 1	1945	NE $\frac{1}{4}$ sec. 36, T. 7 N., R. 4 W.	Geologist's description	Electric log	- - - -
The Texas Co.	Clark & Wilson No. 6-1	1946-47	NE $\frac{1}{4}$ sec. 19, T. 6 N., R. 4 W.	Geologist's description	Electric log	- - - -
<u>Coos County:</u> Coast Oil Co.	Fat Elk Oil Co. No. 1	1936	SE $\frac{1}{4}$ sec. 10 T. 28 S., R. 13 W.	Geologist's description	- - - -	- - - -
Coast Oil Co.	Rhoades - Menasha No. 1	1938?	SE $\frac{1}{4}$ sec. 32, T. 26 S., R. 13 W.	Driller's log	- - - -	- - - -

*Available from State of Oregon Department of Geology and Mineral Industries, 1069 State Office Building, Portland Oregon

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Coos County, cont.</u>						
Oregon Coastal Corporation	John Coy No. 1	1953	NE $\frac{1}{4}$ sec. 4, T.29 S., R.14 W.	- - - -	Electric log	- - - -
Pacific Petrol. Corp.	Morrison No. 1	1940	SE $\frac{1}{4}$ sec. 28 T.28 S., R.14 W.	Driller's log	Electric log Gas analysis	
Edward M. Warren	Coos County 1-7	1963	SE $\frac{1}{4}$ sec. 7, T.27 S., R.13 W.	Litholog	Electric log Sonic log	Cuttings
Phillips Petroleum Company	Dobbys No. 1	1943-44	SW $\frac{1}{4}$ sec. 28, T.28 S., R.14 W.	Geologist's description	Electric log	- - - -
<u>Crook County:</u>						
Standard Oil Co.	Pexco-State No. 1	1955	NE $\frac{1}{4}$ sec. 36, T.20 S., R.20 E.	Geologist's description Litholog	Electric log Gamma Ray-Neut.	Cores and cuttings
Standard - Sunray-Mid-Cont.	Bear Creek Unit No. 1	1958	SE $\frac{1}{4}$ sec. 30, T.17 S., R.19 E.	Geologist's description Litholog	Electric log Microlog Gamma Ray-Neut.	Cores and cuttings
<u>Douglas County:</u>						
Diamond Drill Contract Co.	Hooper	1910	Approx. sec. 21, T.27 S., R.7 W.	Driller's log	- - - -	- - - -
Diamond Drill Contract Co.	Hamilton No. 1	1910	Sec. 16, T.27 S., R.7 W.	Driller's log	- - - -	- - - -
Diamond Drill Contract Co.	Hamilton No. 2	1910	Sec. 16, T.27 S., R.7 W.	Driller's log	- - - -	- - - -

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Douglas County, cont.:</u>						
Union Oil Co.	Liles No. 1	1951	SW $\frac{1}{4}$ sec. 27, T.25 S., R.7 W.	Geologist's description	Electric log	Cores and cuttings
General Petroleum Corporation	Long-Bell No. 1	1957	SW $\frac{1}{4}$ sec. 27, T.20 S., R.10 W.	Geologist's description Litholog	Electric log Microlog	Cores and cuttings
Oil Developers, Inc.	Scott No. 1	1954	SW $\frac{1}{4}$ sec. 5, T.27 S., R.6 W.	Geologist's description	Electric log Microlog	Cores and cuttings
Riddle Gas & Oil Prod., Oregon, Ltd.	Dayton No. 1	1955-60	SW $\frac{1}{4}$ sec. 34, T.30 S., R.6 W.	- - - -	Electric log Gamma Ray-Neut.	Cuttings
Riddle Gas & Oil Prod., Oregon, Ltd.	Aikins No. 1	1958-60	SE $\frac{1}{4}$ sec. 27, T.30 S., R.6 W.	- - - -	- - - -	Cuttings
Uranium Oil & Gas Co.	Ziedrich No.1	1955	NW $\frac{1}{4}$ sec. 16, T.29 S., R.8 W.	Geologist's description	Electric log Microlog	- - - -
<u>Grant County:</u>						
Sunnyvale Oil Co., Inc.	Federal-Mitchell No. 1	1957	SE $\frac{1}{4}$ sec. 14, T.16 S., R.29 E.	Geologist's description	- - - -	Cores and cuttings
<u>Gilliam County:</u>						
Standard Oil Co.	Kirkpatrick No.1	1957	NW $\frac{1}{4}$ sec. 6, T.4 S., R.21 E.	Geologist's description Litholog	Electric log	Cores and cuttings
<u>Harney County:</u>						
I.W. Love Drilling Co.	Vogler No. 1	1949-50	SE $\frac{1}{4}$ sec. 25, T.24 S., R.31 E.	Driller's log	Electric log	- - - -

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Harney County, cont.:</u>						
State Drilling Co. (Geo. Mefford)	Jones-Sullivan No. 1	1939-48	SE $\frac{1}{4}$ sec. 6, T.24 S., R.33 E.	Driller's log	- - - -	- - - -
United Company of Oregon	Fay No. 1	1945-48	SE $\frac{1}{4}$ sec. 9, T.24 S., R.33 E.	Three petro- graphic slide descriptions	Electric log	- - - -
United Company of Oregon	Weed & Poteet No. 1	1949	NW $\frac{1}{4}$ sec. 9, T.23 S., R.31 E.	Geologist's description	Electric log	- - - -
Oroco Oil & Gas Co.	Portland Co. No. 1	1956	NW $\frac{1}{4}$ sec. 18, T.24 S., R.33 E.	Geologist's description Litholog	- - - -	Cuttings
<u>Jackson County:</u>						
Trigonia Oil Co.	?	1920-24	Sec. 14, T.38 S., R.1 W.	Driller's log	- - - -	- - - -
<u>Jefferson County:</u>						
I. W. Love Drilling Co.	Wickman No. 1	1950	NE $\frac{1}{4}$ sec. 27, T.11 S., R.15 E.	Driller's log	- - - -	- - - -
Northwestern Oils, Inc., -Central Oils, Inc.	Morrow No. 1	1952-55	SW $\frac{1}{4}$ sec. 18, T.12 S., R.15 E.	- - - -	Electric log Microlog	- - - -
<u>Lake County:</u>						
Humble Oil & Refining Co.	Thomas Ck. Unit Block III - No. 1	1960	NE $\frac{1}{4}$ sec. 18, T.36 S., R.18 E.	Litholog Core Descriptions	Electric log Gamma Ray-Neut. Formation Test Sonic Log	Cores and cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Lake County, cont.:</u>						
Humble Oil & Refining Co.	D.J.Leavitt 1	1960-61	NE $\frac{1}{4}$ sec. 2, T.40 S., R.20 E.	Driller's log Litholog Core descript.	Electric log Gamma Ray-Neut. Sonic log	Cuttings and cores
Lakeview Oil Co.	Well No. 1	1940	SE $\frac{1}{4}$ sec. 16, T.39 S., R.19 E.	Driller's log	- - - -	- - - -
Tri-State Petroleum Co.	Fisher No. 1	1950-51	SW $\frac{1}{4}$ sec. 22, T.40 S., R.19 E.	Partial Driller's log	Gas Analysis	- - - -
<u>Lane County:</u>						
Guarantee Oil Co.	Eugene Well	1926-27	SE $\frac{1}{4}$ sec. 5, T.18 S., R.3 W.	Driller's log	- - - -	- - - -
Guarantee Oil Co.	Cottage Grove Well	1920's	NW $\frac{1}{4}$ sec. 28, T.20 S., R. 3 W.	Driller's log	- - - -	- - - -
Sinclair Oil & Gas Co.	Federal-Mapleton No. 1	1955	SE $\frac{1}{4}$ sec. 12, T.16 S., R.10 W.	Geologist's description Litholog	Electric log Microlog Gamma Ray-Neut.	Cores and cuttings
<u>Lincoln County:</u>						
Dick Lakin (H. Koehler)	Well No. 2	1931	Sec. 31 T.10 S., R. 7 W.	- - - -	Gas analysis	- - - -
Oregon Oil & Gas Co.	Roberts No. 1	1959-60	NE $\frac{1}{4}$ sec. 25, T.10 S., R.8 W.	Driller's log	Electric log Gas analysis	Cuttings
U.S.Corps of Engineers	Yaquina Bay core holes	1961	- - - -	- - - -	- - - -	Cores

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Linn County:</u>						
Humble Oil & Refining Co.	Miller 1	1962	SE $\frac{1}{4}$ sec. 10, T.10 S., R.3 W.	Driller's log Litholog	Electric log	Cuttings and cores
Linn County Oil Development Co.	Barr No. 1	1958-60	NW $\frac{1}{4}$ sec. 32, T.11 S., R.1 W.	Geologist's description	Electric log Gamma Ray-Neut. Gas analysis	Cuttings
Reserve Oil & Gas Co.	Esmond 1	1962	SW $\frac{1}{4}$ sec. 7, T.12 S., R.1 W.	Litholog	Electric log Microlog Sonic log	Cuttings and cores
<u>Malheur County:</u>						
Baker and Malheur Oil Co.	Well No. 1	1909+	SW $\frac{1}{4}$ sec. 4, T.19 S., R.45 E.	Driller's log	- - - -	- - - -
Baker and Malheur Oil Co.	Well No. 2	1909+	NE $\frac{1}{4}$ sec. 10, T.19 S., R. 45 E.	Driller's log	- - - -	- - - -
Baker and Malheur Oil Co.	Well No. 3	1909+	NW $\frac{1}{4}$ sec. 29, T.19 S., R.45 E.	Driller's log	- - - -	- - - -
Eastern Oregon Oil Co.	Well No. 1	1909-10	Sec. 12, T.20 S., R.45 E.	Driller's log	- - - -	- - - -
El Paso Natural Gas Company	Federal-Spurrier No. 1	1955	NW $\frac{1}{4}$ sec. 5, T.20 S., R. 44 E.	Geologist's description Litholog	Electric log Microlog Gamma Ray-Neut.	Cuttings
Idaho-Oregon Prod. Co.	Elvera-Recla. No. 1	1950	SE $\frac{1}{4}$ sec. 9, T.19 S., R. 44 E.	Petrographic slide descriptions	Electric log	- - - -
Malheur Oil Co.	?	1909-10	Sec. 31, T.19 S., R.44 E.	Driller's log	- - - -	- - - -

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Malheur County, cont.:</u>						
Mammoth Oil & Gas Co.	?	1909-10	Sec. 6, T.20 S., R.45 E.	Driller's log	- - - -	- - - -
Ontario Cooperative Gas & Oil Co.	?	1909-13	Approx. sec. 9, T.18 S., R.47 E.	Driller's log	- - - -	- - - -
Oroco Oil & Gas Co.	Bolles No. 1	1955	NW $\frac{1}{4}$ sec. 15, T.17 S., R.47 E.	Driller's log	Electric log Microlog	- - - -
Oroco Oil & Gas Co.	McBride No. 1	1956	SE $\frac{1}{4}$ sec. 19, T.16 S., R.46 E.	Geologist's description Litholog	Electric log	Cuttings
H.K. Riddle	Kiesel Estate No. 1	1955	SW $\frac{1}{4}$ sec. 8, T.19 S., R.47 E.	Geologist's description Litholog	Electric log Microlog Gamma Ray Section gauge	Cuttings
Sinclair Oil & Gas Co.	Eastern Oregon Land Co. No. 1	1955	SW $\frac{1}{4}$ sec. 15, T.16 S., R. 44 E.	Geologist's description Litholog	Electric log Gamma Ray-Neut. Microlog	Cuttings
Sta-Tex Oil Co. (R.A. Stamey)	Russell No. 1	1954	NW $\frac{1}{4}$ sec. 14, T.19 S., R.44 E.	Geologist's description	Mud analysis-gas	Cuttings
Two States Oil & Gas Co., Inc.	Vale City 1	1962	SW $\frac{1}{4}$ sec. 21, T.18 S., R.45 E.	Driller's log	- - - -	Cuttings
<u>Marion County:</u>						
V. V. Erntson	Schermacher No. 1	1958	NE $\frac{1}{4}$ sec. 27, T. 9 S., R.2 W.	Driller's log	Electric log	Cores and cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Marion County, cont.:</u>						
Humble Oil & Refining Co.	F. Wicks 1	1962	NE $\frac{1}{4}$ sec. 11, T.7 S., R.1 E	Driller's log Litholog	Electric log	Cuttings and Cores
Portland Gas & Coke Co.	Steiwer No. 1	1933-35	NW $\frac{1}{4}$ sec. 14, T.9 S., R.3 W.	Geologist's description Litholog	- - - -	- - - -
Portland Gas & Coke Co.	Weiderker No. 1	1935-36	NW $\frac{1}{4}$ sec. 24, T.9 S., R.4 W.	Geologist's description Litholog	- - - -	- - - -
<u>Multnomah County:</u>						
Richfield Oil Corp.	Barber No. 1	1946	SE $\frac{1}{4}$ sec. 23, T.1 N., R.1 W.	Geologist's description	Electric log	- - - -
Sunray Mid-Continent Oil Co.	Kappler No. 1	1957	NW $\frac{1}{4}$ sec. 12, T.2 N., R.2 W.	Litholog	- - - -	Cuttings
<u>Polk County:</u>						
Miller, John T.	Sullenger No. 1	1960	NE $\frac{1}{4}$ sec. 18, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Miller, John T.	Ray Adams 1	1962	SW $\frac{1}{4}$ sec. 11, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
John T. Miller, Ross Mitchell & Associates	Bliven 1	1962	SW $\frac{1}{4}$ sec. 11, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Miriam Oil Co.	Elliott No. 1	1955	SW $\frac{1}{4}$ sec. 9, T. 8 S., R.5 W.	Driller's log	Electric log	Cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Polk County, cont.:</u>						
Miriam Oil Co.	Elliott No. 1 - Deepening	1959	As above	Driller's log	- - - -	Cuttings
Miriam Oil Co.	Bliven No. 1	1957	SW $\frac{1}{4}$ sec. 11, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Miriam Oil Co.	Bliven No. 2	1957	SE $\frac{1}{4}$ sec. 10, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Miriam Oil Co.	Bliven No. 3	1958	SW $\frac{1}{4}$ sec. 10, T.8 S., R.5 W.	Driller's log	Electric log Microlog Sidewall- descriptions	Cuttings
Ross R. Mitchell & Associates	Bliven No. 1	1960	NW $\frac{1}{4}$ sec. 15, T.8 S., R.5 W.	Driller's log	Gas analysis	Cuttings
Ross R. Mitchell & Associates	Bliven No. 2	1960	SW $\frac{1}{4}$ sec. 10, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Mitchell, Ross R. & Associates	Bliven No. 3	1960	SE $\frac{1}{4}$ sec. 10, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Mitchell, Ross R. & Associates	Bliven-Adams No. 4	1960	NW $\frac{1}{4}$ sec. 15, T.8 S., R. 5 W.	Driller's log	- - - -	Cuttings
Mitchell, Ross R. & Associates	Paige No. 1	1960	SW $\frac{1}{4}$ sec. 11, T.8 S., R.5 W.	Driller's log	- - - -	Cuttings
Reserve Oil & Gas Co.	Roy - L & G Bruer No. 1	1960	NE $\frac{1}{4}$ sec. 31, T.6 S., R.4 W.	Geologist's Description Litholog	Electric log Sonic log	Cores and Cuttings

<u>Company</u>	<u>Well Name</u>	<u>Date Drilled</u>	<u>Location</u>	<u>Lithologic Description</u>	<u>Special Surveys</u>	<u>Cores and Cuttings</u>
<u>Tillamook County:</u>						
Neahkahnie Hydrocarbon Oil Co.	?	1910	Sec. 32, T.3 N., R.10 W.	Driller's log	- - - -	- - - -
Portland Coal & Development Co.	?	1910	SW $\frac{1}{4}$ sec. 10, T.2 S., R.9 W.	Driller's log	- - - -	- - - -
<u>Umatilla County:</u>						
Big Red Uranium Co.	Richartz No. 1	1957	NW $\frac{1}{4}$ sec. 24, T.6 N., R.34 E.	Driller's log	- - - -	- - - -
<u>Wasco County:</u>						
Kastle Oil & Gas Co.	Lambert No. 1	1951-52	SE $\frac{1}{4}$ sec. 20, T.2 N., R.12 E.	Driller's log	- - - -	- - - -
<u>Washington County:</u>						
The Texas Co.	Cooper Mt. No. 1	1945-46	SE $\frac{1}{4}$ sec. 25, T.1 S., R.2 W.	Geologist's description	Electric log	- - - -
Oregon Explorations	Wohler No. 1	1955	NE $\frac{1}{4}$ sec. 11, T.1 S., R.3 W.	Driller's log	- - - -	- - - -
<u>Wheeler County:</u>						
Clarno Basin Oil Co.	Burgess No. 2	1940	SE $\frac{1}{4}$ sec. 34, T.7 S., R.19 E.	Petrographic slide descriptions	Electric log	- - - -
Northwest Petroleum Co.	Mitchell Dome No. 1	1934-35	NE $\frac{1}{4}$ sec. 23, T.11 S., R.21 E.	Driller's log	- - - -	- - - -
Oregon Petroleum Corp.	Clarno No. 1	1957	SE $\frac{1}{4}$ sec. 27, T.7 S., R.19 E.	Driller's log Litholog	- - - -	Cores and Cuttings