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DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
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BIBLIOGRAPHY OF THESES ON OREGON GEOLOGY

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Introduction

The purpose of this bibliography and accompanying index map is to provide ready information concerning theses dealing with Oregon's geology in the hope that it will further research on geology of the State.

Information for this compilation was obtained by contacting a selected number of colleges and universities. Of 52 inquiries sent out, 17 reported at least one thesis, while 35 reported no theses. A complete tabulation of schools contacted follows the bibliography (see page 14). This sampling of the colleges is thought to represent more than 90 percent of the graduate studies made in the State. It was considered impractical to contact all colleges, therefore the possibility exists that some theses have been missed.

Most universities maintain interlibrary loan service, and persons desiring to consult any of the theses should make arrangements for borrowing them from their local university or state library.

Acknowledgment is gratefully extended to libraries, geology departments, and individuals for their cooperation in supplying the information.

It is intended that this publication be corrected and kept up to date, therefore any information that will help to make this list more accurate or complete will be greatly appreciated.

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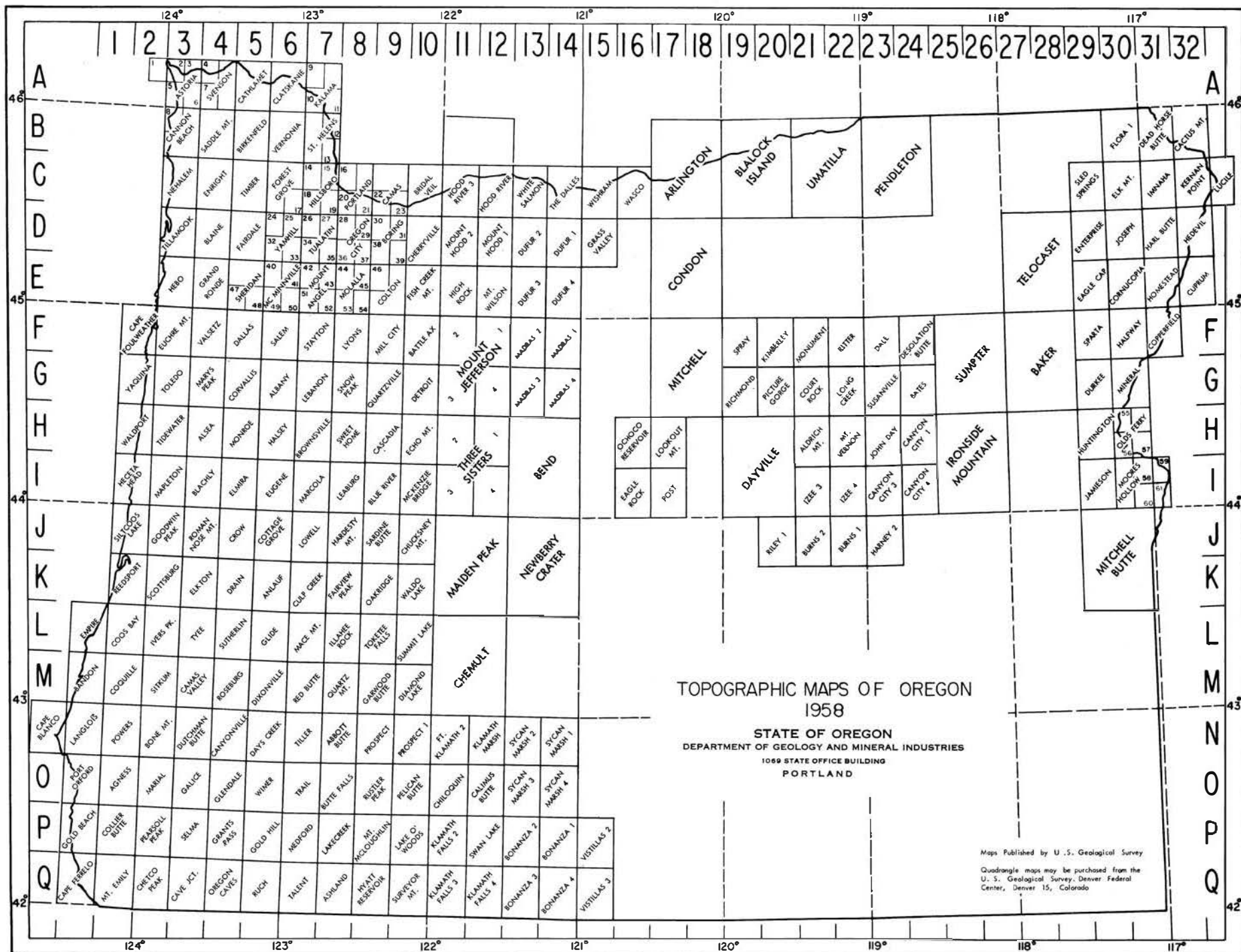
SCHOOLS CONTACTED

Schools Having Theses in Libraries

California Institute of Technology	5	Northwestern University	1
University of California	3	Oregon State College	47
University of Chicago	2	University of Oregon	85
University of Cincinnati	1	University of Rochester	2
Columbia University.	1	Stanford University	5
Cornell University	2	University of Washington	28
Iowa State University	1	University of Wisconsin	4
Massachusetts Institute of Technology	1	Yale University	1
University of Michigan	2		

Schools Having No Theses in Libraries

University of Arizona	University of Minnesota
Baylor University	Montana School of Mines
Brigham Young University	Montana State College
University of British Columbia	Montana State University
University of California at Los Angeles	University of Nevada
University of Southern California	New Mexico Institute of Mining
Colorado School of Mines	University of New Mexico
Colorado State College	Ohio State University
University of Colorado	Pennsylvania State University
Fresno State College	Pomona State College
Harvard University	College of Puget Sound
Idaho State College	University of Redlands
University of Idaho	San Jose State College
University of Illinois	Utah State College
State University of Iowa	University of Utah
Johns Hopkins University	State College of Washington
University of Kansas	University of Wyoming
Michigan State College	



TOPOGRAPHIC MAPS OF OREGON 1958

15-Minute Quadrangles

(Scale 1:62,000)

Name	Location	Date	Name	Location	Date
Abbott Butte	N-8	1947	Goodwin Peak	J-3	1956
Agness	O-2	1956	Grand Ronde	E-4	1955
Albany	G-6	1944 A	Grants Pass	P-5	1954
Aldrich Mountain	H-21	1943	Goss Valley	D-15	B
Alsea	H-4	C1942 A	Halfway	F-30	A
Anlauf	K-6	1939	Halsey	H-6	1941 A
Ashland	Q-8	1954	Hardisty Mountain	J-8	1955
Astoria	A-3	C1939	Hart Butte	D-31	1954
Bandon	M-1	1944	Hayney 2	J-23	B
Bates	G-24	1951	Hebo	E-3	1955
Battle Ax	F-10	1956	Heceta Head	I-2	1956
Birkenfeld	B-5	1955	He Devil	D-32	1922 A
Blackly	I-4	C1942 A	High Rock	E-11	1956
Blaine	D-4	1955	Hillsboro	C-7	1943 B
Blue River	I-9	1955	Honestead	E-31	A
Bonanza 1	P-14	B	Hood River	C-12	A
Bonanza 2	P-13	B	Hood River 3	C-11	B
Bonanza 3	Q-13	B	Huntington	H-29	1951
Bonanza 4	Q-14	B	Hyatt Reservoir	Q-9	1955
Bone Mountain	N-3	1954	Illahee Rock	L-8	1955
Boring	D-9	1944	Imnaha	C-31	1954
Bridal Veil	C-10	1954	Ivers Peak	L-3	1955
Brownsville	H-7	1952	Izee 3	I-21	B
Burns 1	J-22	B	Izee 4	I-22	B
Burns 2	J-21	B	Jamieson	I-29	1950
Butte Falls	O-8	1954	John Day	H-23	1943
Cactus Mountain	B-32	B	Joseph	D-30	A
Calamus Butte	O-12	A	Kalama	A-7	C1943
Camas	C-9	1941 A	Kerman Point	C-32	1954
Canas Valley	M-4	1955	Kimberley	F-20	1953
Cannon Beach	B-3	1955	Klamath Falls	Q-11	B
Canyon City 1	H-24	B	Klamath Marsh	N-12	A
Canyon City 3	I-23	B	Lake Creek	P-8	1954
Canyon City 4	I-24	B	Lake O' Woods	P-10	1955
Canyonville	N-5	1956	Langlais	N-1	1954
Cape Blanco	N-0	1956	Leaburg	I-8	1951
Cape Ferrela	Q-1	1956	Lebanon	G-7	C1944 B
Cape Furweather	F-2	1944 A	Long Creek	G-22	1951
Cascadia	H-9	A	Lookout Mountain	H-17	1951
Cathlamet	A-5	1941	Lowell	J-7	1955
Cave Junction	Q-4	1954	Lucile	C-33	B
Cherryville	D-10	1955	Lyons	F-8	1951
Chetco Peak	Q-3	1954	Mace Mountain	L-7	1955
Chiloquin	O-11	A	Madras 1	F-14	B
Chucksney Mountain	J-10	1955	Madras 2	F-13	B
Clatskanie	A-6	1952	Madras 3	G-13	B
Collier Butte	P-2	1954	Madras 4	G-14	B
Colton	E-9	1955	Mapleton	I-3	1945 A
Coas Bay	L-2	1945	Marcola	I-7	1952
Copperfield	F-31	B	Marion	O-3	1954
Coquille	M-2	1945	Marys Peak	G-4	1942 A
Corvallis	E-30	A	McKenzie Bridge	I-10	1955
Cottage Grove	G-5	C1942 A	McMinnville	E-6	1943
Courtois	J-6	1921 A	Medford	P-7	1954
Courtrock	G-21	1956	Merrill	Q-12	B
Crow	J-5	1945	Mill City	F-9	1955
Culp Creek	K-7	1955	Mineral	G-30	A
Cuprum	E-32	B	Modoc Point	P-11	B
Dale	F-23	1951	Malala	E-8	C1943
Dallas	F-5	C1942 A	Monroe	H-5	C1942 A
Days Creek	N-6	1954	Monument	F-21	1951
Dead Horse Butte	B-31	B	Moore's Hollow	I-30	1951
Desolation Butte	F-24	1951	Mount Angel	E-7	1943
Detroit	G-10	1956	Mount Emily	Q-2	1954
Diamond Lake	M-10	1956	Mount Hood 1	D-12	B
Dixonville	M-6	1954	Mount Hood 2	D-11	B
Drain	K-5	1954	Mount Jefferson 1	F-12	B
Dufur 1	D-14	B	Mount Jefferson 2	F-11	B
Dufur 2	D-13	B	Mount Jefferson 3	G-11	B
Dufur 3	E-13	B	Mount Jefferson 4	G-12	B
Dufur 4	E-14	B	Mount McLoughlin	P-9	1955
Duke	G-29	A	Mount Vernon	H-22	1943
Dutchman Butte	N-4	1948	Mount Wilson	E-12	1956
Eagle Cap	E-29	1954	Nehalem	C-3	1955
Eagle Rock	I-16	1948	Oakridge	K-9	1956
Echo Mountain	H-10	A	Ochoco Reservoir	H-16	1950
Elk Mountain	C-30	A	Olds Ferry	H-30	1952
Elkton	K-4	1955	Oregon Caves	Q-5	1954
Elmira	I-5	C1942 A	Oregon City	D-8	1945 A
Empire	L-1	1944	Pearson Peak	P-3	1954
Enright	C-4	1955	Pelican Butte	O-10	1955
Enterprise	D-29	A	Picture Gorge	G-20	1955
Euclyde Mountain	F-3	1957	Portland	C-8	A
Eugene	I-6	1949	Port Orford	O-1	1954
Fairdale	D-5	1955	Post	I-17	1951
Fairview Peak	K-8	1955	Powers	N-2	1954
Fish Creek Mountain	E-10	1956	Prospect	N-9	1956
Flora 1	B-30	B	Prospect 1	N-10	B
Forest Grove	C-6	A	Quartz Mountain	M-8	1955
Far: Klamath 2	N-11	A	Quartzville	G-9	1956
Galice	O-4	1948	Red Butte	M-7	1955
Garwood Butte	M-9	1956	Reedsport	K-2	1956
Glendale	O-5	1954	Richmond	G-19	1953
Glide	L-6	1954	Riley 1	J-20	B
Gold Beach	P-1	1954	Ritter	F-22	1952
Gold Hill	P-6	1954	Ramon Nose Mount	J-4	1945

7½-Minute Quadrangles

(Scale 1:24,000)

Name	Location	Date	Name	Location	Date
Roseburg	M-5	1955	Amity	49	A
Ruch	Q-6	1954	Astoria	3	C1949
Rusler Peak	O-9	1955	Ballston	48	1956
Saddle Mountain	B-4	1955	Beaverton	27	1954
Salem	F-6	1940 A	Camas	22	1954
Sardine Butte	J-9	A	Canby	36	1954
Scottsburg	K-3	1955	Carlton	32	1957
Selma	P-4	1954	Cathlamet Bay	4	C1949
Sheridan	E-5	C1942 A	Clatsop Spit	1	1951
Siltcoast Lake	J-2	1956	Clifton	46	1955
Sitkum	M-3	1955	Corbett	23	A
Sled Springs	C-29	A	Damascus	30	1954
Snow Peak	G-8	1951	Dayton	41	A
Sparto	F-29	1956	Deer Island	12	1954
Spray	F-19	1953	Dixie Mountain	14	1956
Stayton	F-7	C1944 A	Dundee	33	1956
St. Helens	B-7	1954	Estacada	39	1954
Summit Lake	L-10	1956	Forest Grove	17	1956
Surveyor Mountain	Q-10	1955	Gaston	24	1956
Susanville	G-23	1951	Gearhart	5	C1949
Sutherlin	L-5	1954	Gervais	51	A
Svensten	A-4	1955	Gladstone	29	1954
Swan Lake	P-12	A	Green Mountain	7	C1949
Sweet Home	H-8	1951	Hillsboro	18	1954
Sycan Marsh 1	N-14	B	Kalama	11	1953
Sycan Marsh 2	N-13	B	Kelso	9	1953
Sycan Marsh 3	O-13	B	Laurelwood	25	1956
Sycan Marsh 4	O-14	B	Linton	19	1954
Talent	Q-7	1954	Malheur Butte	60	1951
The Dalles	C-14	A	McMinnville	40	A
Three Sisters 1	H-12	B	Mission Bottom	50	1957
Three Sisters 2	H-11	B	Malilla	45	1954
Three Sisters 3	I-11	B	Moore's Hollow	58	1951
Three Sisters 4	I-12	B	Mt. Tabor	21	1954
Tidewater	H-3	1945	Newberg	34	1954
Tillamook	D-3	1955	Olds Ferry	56	1952
Tiller	N-7	1946	Olds Ferry NW	55	1952
Timber	C-5	1955	Olds Ferry SE	57	1952
Toketee Falls	L-9	1956	Olney	6	C1949
Tolado	G-3	1946 A	Oregon City	37	1954
Trail	O-7	1945	Oswego	28	1954
Tualatin	D-7	1943	Payette	61	1951
Tyee	L-4	1955	Portland	20	1954
Valsetz	F-4	C1942 A	Rainier	10	1953
Vernonia	B-6	1955	Redland	38	1954
Vistillas 2	P-15	B	Sandy	31	1954
Vistillas 3	Q-15	B	Sauvie Island	15	1954
Waldo Lake	K-10	1956	Scholls	26	1954
Waldport	H-2	C1942 A	Seeds Mills	53	1954
Wasco	C-16	A	Sheridan	47	1956
White Salmon	C-13	A	Sherwood	35	1954
Wimer	O-6	1954	Silverton	52	1956
Wishram	C-15	A	St. Helens	13	1954
Yamhill	D-6	C1942	St. Paul	42	1956
Yaguino	G-2	1946 A	Tillamook Head	8	C1949
			Vancouver	16	1954
			Warrenton	2	C1953
			Weiser South	59	1951
			Wilhoit	54	1955
			Woodburn	43	A
			Yader	44	1955

Special Map

Crater Lake N-10
National Park 1:62,000

30-Minute Quadrangles

(Scale 1:125,000)

Arlington	C-18	1941
Baker	G-28	1934
Bend	I-14	1940
Black Island	C-20	1944
Chemult	M-12	1941
Condon	E-18	1916
Dayville	I-20	1936
Dufur	E-14	1945
Hood River	C-12	1940
Inside Mountain	I-26	1908
Madras	G-14	1931
Maiden Peak	K-12	1944
Mitchell	G-18	1926
Mitchell Butte	K-30	1921
Mount Hood	E-12	1944
Mount Jefferson	G-12	1938
Newberry Crater	K-14	1935
Pendleton	C-24	1935
Sumpter	G-26	1939
Telocast	E-28	1932
The Dalles	C-14	1941
Three Sisters	I-12	1941
Umatilla	C-22	1921

KEY TO SYMBOLS

- A Map scheduled for publication 7-1-58 to 6-30-59
- B Map scheduled for publication 7-1-59 to 6-30-60
- C Map published by U.S. Army 29th Engineers

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

BIBLIOGRAPHY OF THESES AND DISSERTATIONS ON OREGON GEOLOGY
From January 1, 1959 to December 31, 1965

Supplement to
Miscellaneous Paper 7,
Bibliography of Theses on Oregon Geology

Compiled by
Miriam Roberts

1966



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State Geologist

Contents

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Bibliographic publications of Oregon Department of Geology and Mineral Industries	10
Institutions queried	11
Index map of Oregon	(insert)
Topographic maps of Oregon, 1965	(insert)

Introduction

"Bibliography of Theses on Oregon Geology," compiled by Herbert G. Schlicker, geologist with the State of Oregon Department of Geology and Mineral Industries, was published by the Department in 1959 as Miscellaneous Paper 7. Of theses listed, 137 were numbered to correspond to locations which were delineated on an index map. In addition, there were 54 theses whose subject or areal extent did not lend themselves to this treatment. Therefore, a total of 191 theses was catalogued in the original Miscellaneous Paper 7, thought to represent more than 90 percent of the graduate studies which had been made in Oregon through 1958. This included 30 bachelor's theses.

The present compilation has been limited to graduate studies, and covers the period from January 1, 1959 to December 31, 1965. Information for this supplement was obtained by reference to various published sources listed in the Selected References (see page 9) and by writing letters to 56 colleges and universities. Of these, 14 reported theses that had been accepted, and 24 reported having no theses on Oregon geology completed during this period. A tabulation of the schools queried follows the bibliography (see page 10).

The 1959-1965 supplement comprises 96 theses and dissertations, of which 70 are shown on the accompanying map; 26 additional ones are listed in the text but are not delineated by map numbers.

Overprinted numerals in red on the index map refer to the numbers on the alphabetical list of graduate students. The notation (GMI) following certain of the theses indicates that copies of them are in the library of the Oregon Department of Geology and Mineral Industries in Portland, where they may be used. Anyone wishing to borrow theses, however, should attempt to borrow copies on interlibrary loan from the school of origin or, in the case of doctoral dissertations, purchase the microfilm or authorized reprint from University Microfilms, Inc., Ann Arbor, Michigan.

Deep appreciation is extended to librarians, members of geology department staffs, and staff members of the Oregon Department of Geology and Mineral Industries for their cooperation in the preparation of this report. It is the intent that this publication shall be corrected and kept up to date by later supplements. Therefore, any information that will help to make this list more accurate and more complete will be valued.

THESES AND DISSERTATIONS ON OREGON GEOLOGY
January 1, 1959 to December 31, 1965

- | | |
|---|---|
| <p>*1. ANDERSON, Robert W.
Geology of the northwest quarter of the
Brownsville quadrangle, Oregon.
Oreg. Univ. master's thesis, 1963.
62p., 4 figs., 2 tables, 18 plates incl.
geologic map and cross sections. ** (GMI)</p> | <p>5. BORN, Stephen Michael
Geology of the southeastern third of
the Powers quadrangle, Oregon.
Oreg. Univ. master's thesis, 1963.
83p., 5 figs., 20 plates incl.
geologic map and cross section. (GMI)</p> |
| <p>+ BALLARD, Ronald Lee
Distribution of beach sediment near
the Columbia River.
Wash. Univ. master's thesis, 1964.
82p., illus., no geologic map.</p> | <p>6. BRISTOW, Milton M.
The geology of the northwestern third
of the Marcola quadrangle, Oregon.
Oreg. Univ. master's thesis, 1959.
70p., 1 table, 18 plates incl.
geologic map. (GMI)</p> |
| <p>2. BATEMAN, Richard Lloyd
The geology of the south-central part of
the Sawtooth Creek quadrangle, Oregon.
Oreg. Univ. master's thesis, 1961.
97p., 4 figs., 1 table, 25 plates incl.
geologic map and cross sections. (GMI)</p> | <p>+ BRUEMMER, Jerry Lee
Gravity models for peridotite injection
and local metamorphism along north-
northeast-trending zones of tectonism,
southwest Oregon.
Oreg. Univ. master's thesis, 1964.
124p., 5 figs., 5 tables, 11 plates incl.
geologic map. (GMI)</p> |
| <p>3. BEESON, Marvin H.
The geology of the north-central part of
the Sawtooth Creek quadrangle, Oregon.
Oreg. Univ. master's thesis, 1962.
92p., 3 figs., 27 plates incl.
geologic map and cross section. (GMI)</p> | <p>+ BURNS, Lory Kent
Sedimentary petrography of the Umpqua
Formation in the axial part of the south-
ern Coast Range, Oregon.
Oreg. Univ. master's thesis, 1964.
154p., 16 figs., 5 tables, 29 plates.</p> |
| <p>4. BEESON, Melvin H.
Geology of part of the Lostine Valley,
Wallowa County, Oregon.
Oreg. Univ. master's thesis, 1963.
105p., 5 figs., 37 plates, 2 tables,
5 geologic maps.</p> | <p>7. BURT, William Dexter
The geology of the Collier Butte area,
southwest Oregon.
Wisconsin Univ. master's thesis, 1963.
93p., 19 figs., geologic map and
tectonic map. (GMI)</p> |
| <p>+ BEATTIE, John Alfred
Groundsurfaces and soils in the
Willamette Valley, Oregon.
Oreg. State Univ. doctoral dissertation
in Soils, 1962.
100p., 14 figs., no geologic map. (GMI)</p> | <p>+ BUSHNELL, David C.
Continental shelf sediments in the
vicinity of Newport, Oregon.
Oreg. State Univ. master's thesis, 1963.
107p., 19 illus., geologic map
(sediment types).</p> |

* Numbers correspond to locations on index map. ** (GMI) indicates thesis is on file in the Portland library of the Oregon Department of Geology and Mineral Industries, where it may be consulted. + Thesis area thus indicated is not adaptable to the index map.

8. CARNAHAN, Gory Leon
Geology of the southwestern port of
Eagle Cop quadrangle, Wallowa
Mountains, Oregon.
Oreg. State Univ. master's thesis, 1962.
108p., 17 tables, 19 figs., 8 plates
incl. geologic map. (GMI)
9. CLARK, Terry E.
Zeolites from the Kings Valley and
Coffin Butte areas, Benton County,
Oregon.
Oreg. Univ. master's thesis, 1964.
59p., 17 figs., 7 plates, 5 tables.
10. CROWLEY, Karl C.
Geology of the Seneca-Silvies area,
Grant County, Oregon.
Oreg. Univ. master's thesis, 1960.
44p., 1 fig., 12 plates incl.
geologic map. (GMI)
- + COOPER, William C.
Intertidal foraminifera of the California
and Oregon coast.
Southern Calif. Univ. master's thesis, 1961.
11. DODDS, R. Kenneth
Geology of the western half of the
Svensen quadrangle, Oregon.
Oregon Univ. master's thesis, 1963.
114p., 8 figs., 12 plates incl.
geologic map. (GMI)
- + ENBYSK, Betty Joyce
Distribution of foraminifera in the
northeastern Pacific.
Washington Univ. doctoral dissertation,
1960. 244p.
12. FORTH, Michael
Geology of the southwest quarter of
the Dayville quadrangle, Oregon.
Oreg. State Univ. master's thesis, 1965.
75p., 22 figs., 5 plates incl.
geologic map. (GMI)
13. FRYBERGER, John Summers
The geology of the Steens Mountain,
Oregon.
Oreg. Univ. master's thesis, 1959.
65p., 6 figs., 2 tables, 14 plates
incl. geologic mop.
[Also recorded in Misc. Paper 7.] (GMI)
- + GIRARD, William W.
Stereonet analysis of moderately
deformed sedimentary strata.
Oreg. Univ. master's thesis, 1962.
50p., 10 figs., tectonic mop.
14. GLENN, Jerry Lee
Late Quaternary sedimentation and
geologic history of the north Willomette
Valley, Oregon.
Oreg. State Univ. doctoral dissertation,
1965.
231p., 47 figs., 25 tables, geologic mop. (GMI)
15. GOEBEL, Leo R.
Geology of a portion of the Lostine
River Volley, Wallowa County, Oregon.
Oreg. Univ. master's thesis, 1963.
46p., 1 fig., 20 plates incl.
geologic mop. (GMI)
- + GONSALVES, Ronald
Foraminifera from the type Astoria
Formation.
Calif. Univ. master's thesis, 1965.
153p., 13 figs., incl. geologic mops
of type Astoria Formation, Yaquina Bay
area, and Alsea Bay area.
16. GRAHAM, Alan Keith
The Sucker Creek-Trout Creek Miocene
floras of southeastern Oregon.
Michigan Univ. doctoral dissertation, 1962.
411p., 12 tables, 5 figs., 27 plates. (GMI)
- + GRAY, Jane
Plant microfossils from the Miocene of
the Columbia Plateau, Oregon.
Calif. Univ. doctoral dissertation, 1958.
329p., 4 figs., 30 plates. No geologic
mop. [Mascoll, Blue Mountains, and
Stinking Water fossil localities discussed.]

17. GREEN, Arthur R.
Geology of the Crowley area, Molheur
County, Oregon.
Oreg. Univ. master's thesis, 1962.
149p., 6 figs., 1 table, 26 plates
incl. geologic map.
18. GREENE, Frank F.
Geology of the northeast corner of the
Sparta quadrangle and vicinity, Oregon.
Oreg. State Univ. master's thesis, 1960.
114p., 13 photographs, 3 maps and diagrams.
19. GREGORY, Cecilio Dolores
Geology of the Stinking Water Creek
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59p., geologic map.
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Geology of the Cougar Peak volcanic
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Washington State Univ. master's thesis,
1959.
72p., 19 figs., 2 tables, 3 plates incl.
geologic map. (GMI)
21. HAGOOD, Allen Roland
Geology of the Monument Peak area,
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The ground-water geology of the south-
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Geology of the southwest quarter of the
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Geology of the southwest quarter of
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Stratigraphy and structure of the Cope
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Late Tertiary insectivores of the northern
Great Basin.
Oreg. Univ. master's thesis, 1964.
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Recent foraminifera and associated
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117p., 8 plates, area map and
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Stratigraphy and lithology of the Deer
Butte Formation, Molheur County,
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geologic map. (GMI)
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Geology of the northwest quarter
Alvord Lake Three quadrangle, Oregon.
Oreg. State Univ. master's thesis, 1960.
75p., 19 figs., 1 table, 3 plates incl.
geologic map. (GMI)

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Structure and stratigraphy of the south-eastern quarter of the Roseburg 15' quadrangle, Douglas County, Oregon. Oreg. Univ. master's thesis, 1965. 85p., 7 figs., 3 tables, 18 plates incl. geologic map. (GMI)
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Lower Tertiary foraminifera from Waldport, Oregon. Oreg. State Univ. master's thesis, 1959. 81p., illus., geologic map. (GMI)
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The late Mesozoic geology of the Pearse Peak Diorite, southwestern Oregon. Wisconsin Univ. master's thesis, 1962. 75p., 22 figs., geologic map and sections. (GMI)
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A study of an upper Oligocene flora from north-central Oregon. Calif. Univ. master's thesis, 1960.
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Late Mesozoic orogenesis and sedimentation, Klamath Province, southwest Oregon coast. Wisconsin Univ. doctoral dissertation, 1964. 282p., 72 figs., 3 plates incl. geologic map and cross section. (GMI)
- + KULM, L. D.
Sediments of Yaquina Bay, Oregon. Oreg. State Univ. doctoral dissertation, 1965. 184p., 37 illus. Geologic map (sediment types).
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The structure, stratigraphy, and paleomagnetism of the Plush area, southeastern Lake County, Oregon. Colorado Univ. doctoral dissertation, 1965. 166p., 4 tables, 57 figs., 4 plates incl. geologic map. (GMI)
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Geology of the southern third of the Sutherlin quadrangle, Oregon. Oreg. Univ. master's thesis, 1961. 100p., 3 figs., 16 plates incl. geologic map. (GMI)
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Geology of the Spray quadrangle, Oregon, with special emphasis on the petrography and magnetic properties of the Picture Gorge Basalt. Johns Hopkins Univ. doctoral dissertation, 1961. 226p., 65 figs., 3 geologic maps.
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Geology of part of the Mitchell quadrangle, Jefferson and Crook Counties, Oregon. Oreg. State Univ. master's thesis, 1963. 98p., 7 tables, 20 figs., 2 plates incl. geologic map. (GMI)
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Geology of the Bohemia Mining District, Lone County, Oregon. Arizona Univ. doctoral dissertation, 1962. 172p., 7 tables, 31 plates incl. geologic map. (GMI)
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Texture and mineralogy of Oregon beach sand. Montana State Univ. master's thesis, 1962. 70p., 13 figs., 3 tables, 1 plate, no geologic map. (GMI)

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A stratigraphic study of the marine
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Oregon.
Oreg. State Univ. master's thesis, 1964.
89p., 25 figs., 6 tables, 9 plates incl.
geologic map. (GMI)
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Geology of the Freezeout Mountain
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Geology of the southern third of
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Geology of the eastern part, Beatys
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geologic map. (GMI)
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Geology of the Seiad Valley area,
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of the Seiad ultramafic complex.
Univ. Calif. at Los Angeles
doctoral dissertation, 1966.
333p., 8 plates.
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The petrography of the basalts of the
Cow Creek Lakes area, Malheur
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Oreg. Univ. master's thesis, 1965.
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The pre-Tertiary geology of the Snake
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Dug Bar, Oregon-Idaho boundary.
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195p., 22 figs., 43 plates, geologic
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Minnesota Univ. master's thesis, 1961.
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Coastal landslides in northern Oregon.
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Geology of the Oregon King mine and
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Ferns of the Clarno (Eocene and
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Calif. Univ. master's thesis, 1948.
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Geology of the northern third of the
Glide quadrangle, Oregon.
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geologic map. (GMI)
52. PATTERSON, Robert L.
Geology of the northeast quarter of the
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The geology of the middle third of the
Sutherlin quadrangle, Oregon.
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geologic map. (GMI)

54. PECK, Dallas Lynn
Geological reconnaissance of the Western Cascades in Oregon north of latitude 43°. Harvard Univ. doctoral dissertation, 1960. xiii-232p., figs., tables, geologic map and sections.
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Regional Cretaceous sequences in northern California and Oregon. Washington Univ. doctoral dissertation, 1963. 103p., illus., no geologic map.
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The lower Tertiary sedimentary rocks in the Pilot Rock and Heppner areas, Oregon. Ore. Univ. master's thesis, 1961. 67p., 4 figs., 4 tables, 18 plates incl. geologic map. (GMI)
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Geology of the Sparta quadrangle, Oregon. Johns Hopkins Univ. doctoral dissertation, 1963. 236p., 74 figs., 1 plate (geologic map). (GMI)
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Investigation of 12 earthquakes off the Oregon and northern California coasts. Ore. State Univ. master's thesis, 1964. 41p., 12 figs., 13 tables, 1 plate. (GMI)
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Clarendonian (Pliocene) fauna of Juntura, Oregon. California Univ. master's thesis, 1956. 94p., map.
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Petrography and petrology of some intrusive bodies in the southern Willamette Valley, Oregon. Ore. Univ. master's thesis, 1964. 77p., 23 figs., 10 plates, 8 tables.
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Geology of part of the northern Willowa Mountains, Oregon. Washington Univ. doctoral dissertation, 1959. 217p., 23 figs., 4 tables, 32 plates incl. geologic map. (GMI)
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Effects of weathering environment on the refractive index of pumice glass from Glacier Peak, Wash., and Mount Mazama (Crater Lake), Ore. Wash. State Univ. master's thesis, 1965. 147p., tables, no illus. or geologic map.
61. TAYLOR, Edward M.
The geology of the Clarno basin, Mitchell quadrangle, Oregon. Ore. State Univ. master's thesis, 1960. 173p., 2 plates, 9 tables, 24 figs., and geologic map. (GMI)
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Biostratigraphy of the Umpqua Formation, southwest Oregon. Calif. Univ. doctoral dissertation, 1965. 219p., 8 figs., geologic maps.
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Geology of the Suplee area, Crook, Grant, and Harney Counties, Oregon. Stanford Univ. doctoral dissertation, 1961. 256p., geologic map. [Also recorded in Misc. Paper 7.]
64. WEEDEN, Dennis A.
Geology of the Harper area, Molheur County, Oregon. Ore. Univ. master's thesis, 1963. 94p., 5 figs., 18 plates incl. geologic map and cross sections. (GMI)

65. WESTHUSING, James K.
The geology of the northern third of
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111p., 1 table, 3 figs., 23 plates incl.
geologic map. (GMI)
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Geology of part of the southeastern
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Geology of the Picture Gorge
quadrangle, Oregon.
Oreg. State Univ. master's thesis, 1964.
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Mesozoic stratigraphy of the west-central
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Wisc. Univ. doctoral dissertation, 1962.
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geologic map.
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Early Miocene floras of northwest
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Calif. Univ. doctoral dissertation, 1960.
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The geology of the upper Willow Creek-
Cow Valley area of northern Malheur
County, Oregon.
Oreg. Univ. master's thesis, 1959.
93p., 3 figs., 13 plates incl.
geologic map. (GMI)
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Geology of the northern half of the
Caviness quadrangle, Oregon.
Oreg. Univ. doctoral dissertation,
1965.
200p., 21 figs., 32 plates incl.
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STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1089 STATE OFFICE BUILDING
PORTLAND 1, OREGON



TOPOGRAPHIC MAPS OF OREGON—1965

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STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1026 STATE OFFICE BUILDING
PORTLAND 1, OREGON

Abbott Butte	Big Meadows	Courtrack	Fuego Mt.	Claver Flat	McMinnville	Conby	Telocaset 30'
Agness	Peterson Ridge	Crane	Galice	Big Baldy	Dayton	Oregon City	The Dalles
Albany	Blalock Mt.	Crater Lake	Garwood Bu.	Crooked Cr. Val.	McMinnville	Payette	Thimbleberry Mt.
Aldrich Mtn.	Tallgate	Crow	Gerber Res.	Lakeview 3	Amity	Weiser South	Andies Prairie
Alsea	Blue River	Culp Creek	Gibbon	Lakeview NE	Mission Bottom	Payette	Bingham Springs
Anlauf	Bly	Cuprum	Stumbough Ridge	Five Corners	Medford	Pearall Peak	Black Mt.
Arlington 1	Bane Mt.	Dale	Thorn Hollow	Lakeview SW	Merrill	Pelican Butte	Sonderson Spg.
Wood Gulch	Bonneville Dam	Dallas	Meacham	Crane Cr.	Mill City	Pendleton 30'	3 Fingered Jack
Heppner Ju.	Boring	Days Creek	Duncan	Langlois	Milton	Picture Gorge	Three Sisters
Arlington 3	Sandy	Dayville 30'	Glendale	Lowen	Bowlus Hill	Port Orford	Tidewater
Sundole	Demascus	Deadhorse Butte	Glide	Leaburg	Milton-Freewater	Portland	Tillamook
Quinton Can.	Redland	Wapililla Cr.	Gold Beach	Lebanon	Athens	Orchards	Tiller
McDonald	Estacada	Jim Cr. Bu.	Gold Hill	Lenz	Weston Mt.	Vancouver	Timber
Turner Bu.	Breitenbush Hot Spgs.	Poison Point	Goodwin Peak	Logan Valley	Mineral	Portland	Toketee Falls
Arlington 4	Bridal Veil	Deadhorse Ridge	Grande Rande	Logdell	Mitchell 30'	Mt. Tabor	Toledo
Horn Bu.	Braken Top	Delintment Lake	Grants Pass	Long Creek	Mitchell Butte 30'	Post	Trail
Arlington	Brownsville	Desolation Bu.	Gross Valley	Lookout Mt.	Madoc Point	Powell Buttes	Tyee
Shutler Flat	Burns	Detroit	Ersine	Lowell	Malalla	Powers	Umatilla 30'
Hickland Bu.	Butte Falls	Diamond Lake	Summit Ridge	Lucile	Malalla	Prairie City	Umatilla 1
Ashland	Cactus Mt.	Dixanville	Sinamax	Grove Point	Yoder	Prineville	Juniper
Astoria	Cactus Mt.	Dag Mt.	Grass Valley	Kirkwood Cr.	Scotts Mills	Huston L.	Hot Rock
Astoria	Wolf Creek	Drain	Halfway	Lyons	Wilhoit	Prineville	Stanfield
Warrenton	Calamity Bu.	Dufur 1	Halsey	Mace Mt.	Monroe	Prospect	Stanfield SE
Gearhart	Colimus Bu.	Dufur 1	Hardesty Mt.	Madras 1	Manument	Quartz Mt.	Umatilla 2
Olney	Camas	Dufur East	Hart Butte	Kaskela	Maures Hollow	Quartzville	Irrigon
Baker 30'	Camas	Dufur West	Horney	Mutton Mt.	Moore's Hollow	Reedsport	Ordance
Bandon	Washaugal	Postage Stamp Bu.	Hebo	Eagle Bu.	Maiheur Bu.	Red Butte	Hermiston
Bates	Camas Valley	Sherar's Br.	Heceta Head	Gateway	Mt. Angel	Richmond	Valsetz
Battle Ax	Cannon Beach	Dufur 2	Hedevil	Madras 2	Woodburn	Ritter	Vernonia
Beatty	Tillamook Head	Wolf Run	High Rock	Simnasha	St. Paul	Riverbed Butte	Vistillas 1
Beaverton	Canyonville	Fivemile Bu.	Hillsboro	HeHe Bu.	Gervois	Raman Rose Mt.	Shoestring Bu.
Beaverton	Cape Blanca	Flag Point	Sorvie Island	Patterson Ponds	Silverton	Roseburg	Caleman Point
Schalls	Cape Ferrello	Friend	Dixie Mt.	Warm Spgs.	Mt. Emily	Ruch	Cauger Peak
Newberg	Cape Faulweather	Dufur 3	Hillsboro	Madras 3	Mt. Hood 1	Rustler Peak	Cox Flat
Sherwood	Cascadia	Wamic	Linnon	Seekseequa Ju.	Dag River	Saddle Mt.	Vistillas 4
Bend 1	Cathlamet	Rock Cr. Res.	Hamstead	Metallus Bench	Cathedral Ridge	Salem	Drews Gap
Gray Bu.	Cove Junction	Foreman Pt.	Hood River	Fly Creek	Timberline Lodge	Sardine Butte	Drews Res.
Opal City	Coviness 1	Wapinitia	Huntington	Round Butte	Bodger Lake	Sawtooth Cr.	Dag Lake
Redmond	Coviness 1	Dufur 4	Hyatt Res.	Madras 4	Mt. Hood 2	Seattsburg	Fitzwater Pt.
O'Neil	Coviness 2	Maupin	Iliahee Rock	Madras East	Bull Run Lake	Selma	Waldo Lake
Bend 2	Coviness 3	Tygh Valley	Imnalia	Madras West	Hickman Bu.	Seneca	Waldport
Steelhead Falls	Coviness 4	Maupin SW	Innsdale Mt. 30'	Culver	Rhododendron	Sheridan	Wallawa
Squawback Ridge	Coviness 2	Dont	Ivers Peak	Buck Butte	Government Camp	Sheridan	Akers Bu.
Henkle Bu.	Coviness 1	Durkee	Izee	Maiden Peak 1	Mt. Jefferson 30'	Ballston	Howard Bu.
Cline Falls	Coviness 2	Dutchman Bu.	Jamieson	Wanaga Butte	Mt. Jefferson	Siltcoos Lake	Minam
Bend 3	Coviness 3	Eagle Cap	John Day	Bachelor Bu.	Mt. McLaughlin	Sisters	Wallawa
Tumalo	Coviness 4	Eagle Rock	Joseph	Round Mt.	Mt. Vernan	Sitkum	Wasco
Tumalo Dam	Coviness 4	Echa Mt.	Kalama	Pistol Butte	Mt. Wilson	Sled Springs	W. Myrtle Bu.
Shevlin Park	Coviness 1	Elgin	Kelsa	Maiden Peak 2	Nehalem	Snow Peak	White Salmon
Bend	Coviness 2	Randawa	Rainier	Elk Lake	Newberry Crater 2	Sparto	White Water R.
Bend 4	Coviness 3	Partridge Cr.	Kalama	Packaddle Mt.	Lava Butte	Spray	Wimer
Powell Bu.	Coviness 4	Elgin	Kamela	Irish Mt.	Benham Falls	St. Helens	Wishram
Forked Horn Bu.	Chemult 30'	Cricket Flat	Huron	Crane Prairie Res.	Ann's Butte	Deer Island	Yamhill
Bend Airport	Cherryville	Elk Mt.	Kamela	Maiden Peak 3	Lava Cast Forest	St. Helens	Laurelwood
Alfalfa	Chetco Peak	Elktan	McIntyre Cr.	Davis Mt.	Newberry Crater 3	Stoyton	Gaston
Birkenfeld	Chiloquin	Elmira	Kamela SE	The Twins	Pauline Peak	Strawberry Bu.	Carlton
Blachly	Chucklesney Mt.	Empire	Kernan Point	Odell Lake	Finley Butte	Summit Lake	Dundee
Blaine	Clatskanie	Enright	Kimberly	Hamner Bu.	Maffit Bu.	Sumpter 30'	Yamsay Mt.
Black Mt.	Clatsop Spit 7½'	Enterprise	Klamath Falls	Maiden Peak 4	Spring Bu.	Surveyor Mt.	Yaquina
Blalock Island 1	Collier Butte	Euchre Mt.	Klamath Marsh	LaPine	Oakridge	Susanville	
Patterson	Colton	Eugene	LaGrande	Wickiup Dam	Ochaca Res.	Sutherlin	
Blalock Is.	Condon 30'	Fairdale	Summerville	Cryder Bu.	Olds Ferry	Svenson	
Boardman	Coas Bay	Fairview Pk.	Drumhill Ridge	Masten Bu.	Olds Fy. NW	Cathlamet Bay	
Clarke	Copperfield	Fish Cr. Mt.	Hiigord	Mapletan	Olds Fy. SE	Green Mt.	
Blalock Island 2	Coquille	Fish Hole Mt.	LaGrande	Mercala	Oregon Caves	Swan Lake	
Alderdale	Cornucopia	Forest Grove	Lake Creek	Merical	Oregon City	Sweet Home	
Crow Bu.	Corvallis	Buxton	Lake O'Woods	Malin	Gladstone	Sycan Marsh	
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