STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
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Portland, Oregon 97201

SPECIAL PAPER 11

THESES AND DISSERTATIONS
ON THE GEOLOGY OF OREGON

Bibliography and Index, 1899-1982

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INTRODUCTION

The present bibliography is the third compilation by the Oregon Department of Geology and Mineral Industries (DOGAMI) of theses and dissertations containing information on the geology of the state. It follows and incorporates the Bibliography of Theses on Oregon Geology by H.G. Schlicker (DOGAMI Miscellaneous Paper 7, 1959) and the Bibliography of Theses and Dissertations on Oregon Geology from January 1, 1959 to December 31, 1965, by M. Roberts (Supplement to DOGAMI Miscellaneous Paper 7, 1966). The considerable increase in the number of titles, from 137 in Schlicker and 70 in Roberts to the present 662 titles, reflects both the welcome growth of geologic study of the state and renewed attempts to improve the completeness of the older bibliographies.

The years "1899-1982" in the title are meant to indicate that the listed titles are dated within this time span. We have not found any thesis dated before 1899; we know that theses completed in most recent years, especially 1982, did not all come to our attention before this bibliography went to press.

This compilation consists of an alphabetic list by author and an index map. Entries are numbered in sequence, and the index map is keyed to those numbers. For most theses, the numbers are placed on the map, as exactly as practicable, in the counties, quadrangles, or quadrangle portions of the respective study areas. In those cases where the study area is too large or where the subject cannot be located geographically, the thesis numbers are listed under a few index categories on the map margin.

The DOGAMI library maintains a growing collection of significant theses and dissertations for in-house use. About 56 percent of the titles listed here are currently in this collection. Abstracts of new acquisitions are periodically printed in DOGAMI's monthly magazine Oregon Geology. Apart from access through the libraries of degree-granting institutions, copies of many doctoral dissertations and a growing number of master's theses are available from University Microfilms International at Ann Arbor, Michigan.

The compilation of this bibliography has been aided considerably by the information supplied by a great many geoscience departments in colleges and universities across the country. We are deeply grateful to all of them for their cooperation.


| 151. | Durst, T.L., 1976, The mineralogical and chemical development of the Nickel Mountain (Oregon) nickel laterite deposit: Cleveland, Ohio, Case Western Reserve University doctoral dissertation, 266 p. |

**THESES AND DISSERTATIONS ON THE GEOLOGY OF OREGON: BIBLIOGRAPHY AND INDEX, 1899-1982**


THESSES AND DISSERTATIONS ON THE GEOLOGY OF OREGON: BIBLIOGRAPHY AND INDEX, 1899-1982


[Holt, T.], see Warner, C.T., and Holt, T., 1907.


333. Knappe, R., Jr., 1974, The micropaleontology of a section of the Tepetate Formation, southern Baja California, and a paleobiogeographic comparison with equivalent foraminifera along the west coast of the United States: Athens, Ohio, Ohio University master’s thesis.


413. Murphy, T.M., 1981, Geology of the Nicolai Mountain-Grant Creek area, Clatsop County, northwest Oregon: Corvallis, Oreg., Oregon State University master's thesis.


10 THESSES AND DISSERTATIONS ON THE GEOLOGY OF OREGON: BIBLIOGRAPHY AND INDEX, 1899-1982


543. Snively, P.D., Jr., 1952, Geology of the coastal area between Cape Kiwanda and Cape Foulweather, Oregon: Los Angeles, Calif., University of California master's thesis.


560. Stockman, A.O., 1982, Bedrock geology and structure of the Murderers Creek area, Grant County, Oregon: Corvallis, Ore., Oregon State University master's thesis.


THESES AND DISSERTATIONS ON THE GEOLOGY OF OREGON: BIBLIOGRAPHY AND INDEX, 1899-1982 13


ADDENDUM


