

APPENDIX B: RELEVANT PUBLISHED MINERAL INVENTORIES AND STUDIES PREVIOUSLY COMPLETED BY DOGAMI

This list includes relevant published DOGAMI mineral inventories and studies. It is not a complete publication list. For all DOGAMI publications, visit the DOGAMI [Publications Center](#). Links here will take readers to PDF or .zip formatted files or to web pages.

Bulletins

B-003	1938	The geology of part of the Wallowa Mountains , by C. P. Ross.	B-016	1940	Field identification of minerals for Oregon prospectors and collectors , by Ray C. Treasher.
B-004	1938	Quicksilver in Oregon , by C. N. Schuette.	B-017	1942	Manganese in Oregon , by F. W. Libbey, John Eliot Allen, Ray C. Treasher, and H. K. Lancaster.
B-005	1938	Geological report on part of the Clarno Basin, Wheeler and Wasco Counties, Oregon , by Donald K. Mackay.	B-019	1939	Dredging of farmland in Oregon , by F. W. Libbey.
B-006	1938	Preliminary report of some of the refractory clays of western Oregon , by Hewitt Wilson and Ray C. Treasher.	B-020	1940	Analyses and other properties of Oregon coals as related to their utilization , by H.F. Yancey and M. R. Geer.
B-007	1938	The gem minerals of Oregon , by Dr. H. C. Dake.	B-023	1942	An investigation of the reported occurrence of tin at Juniper Ridge, Oregon , by H. C. Harrison and John Eliot Allen.
B-008	1938	An investigation of the feasibility of a steel plant in the Lower Columbia River area near Portland, Oregon , by Raymond M. Miller.	B-024	1943	Origin of the black sands of the coast of southwest Oregon , by W. H. Twenhofel.
B-009	1938	Chromite deposits in Oregon , by John Eliot Allen, H.F. Byram, and F.W. Lee.	B-025	1943	Third biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1941-1942 , by W. H. Strayer, Albert Burch, and E.B. MacNaughton.
B-010	1938	Placer mining on the Rogue River, Oregon, in its relation to the fish and fishing in that stream , by Henry Baldwin Ward.	B-026	1944	Soil: the most valuable mineral resource. Its origin, destruction, and preservation , by W. H. Twenhofel.
B-011	1938	The geology and mineral resources of Lane County, Oregon , by Warren Du Pre Smith and Lloyd L. Ruff.	B-027	1944	Geology and coal resources of the Coos Bay quadrangle, Oregon , by John Eliot Allen and Ewart M. Baldwin.
B-012	1941	Geology and physiography of the northern Wallowa Mountains , by Warren Du Pre Smith, John Eliot Allen, Lloyd W. Staples, and Wayne R. Lowell.	B-029	1945	Ferruginous bauxite deposits in northwestern Oregon , by F. W. Libbey, Wallace D. Lowry, and Ralph S. Mason.
B-014A	1939	Oregon metal mines handbook, northeastern Oregon - East half.	B-030	1946	Mineralogical and physical composition of the sands of the Oregon coast from Coos Bay to the mouth of the Columbia River , by W. H. Twenhofel.
B-014B	1941	Oregon metal mines handbook, northeastern Oregon - West half.	B-031	1946	Geology of the St. Helens quadrangle, Oregon , by W. D. Wilkinson, Wallace D. Lowry, and Ewart M. Baldwin.
B-014C	1940	Oregon metal mines handbook, volume 1; Coos, Curry, and Douglas Counties.	B-033	1947	Bibliography of the geology and mineral resources of Oregon: first supplement, July 1, 1936 to December 31, 1945 , by compiled by John Eliot Allen, with contributions by Elinor Kinsley, Hazel Quasdorf, and Ray C. Treasher.
B-014C	1942	Oregon metal mines handbook, volume 2; section A, Josephine County.			
B-014C	1942	Oregon metal mines handbook, volume 2; section B, Jackson County.			
B-014D	1951	Oregon metal mines handbook, northwestern Oregon.			
B-015	1939	Geology of the Salem Hills and the North Santiam River basin, Oregon , by Thomas Prentice Thayer.			

B-034	1947	Mines and prospects of the Mount Reuben mining district, Josephine County, Oregon , by Elton A. Youngberg.	B-054	1963	Thirteenth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1960-1962 , by Frank C. McColloch, Harold Banta and Fayette I. Bristol.
B-035	1947	Geology of the Dallas and Valsetz quadrangles, Oregon , by Ewart M. Baldwin.	B-055	1963	Quicksilver in Oregon , by Howard C. Brooks.
B-037	1953	Geology of the Albany quadrangle, Oregon , by Ira S. Allison.	B-057	1965	State of Oregon Lunar Geological Field Conference Guide Book , by Norman V. Peterson, Edward A. Groh and C. J. Newhouse.
B-039	1948	Geology and mineralization of the Morning Mine and adjacent region, Grant County, Oregon , by Rhesa M. Allen, Jr.	B-058	1965	Geology of the Suplee-Izee area: Crook, Grant, and Harney Counties, Oregon , by William R. Dickinson and Lawrence W. Vigrass.
B-040	1949	Preliminary description of the geology of the Kerby quadrangle, Oregon , by Francis G. Wells, Preston E. Hotz, and Fred W. Cater, Jr.	B-060	1967	Engineering geology of the Tualatin Valley region, Oregon , by Herbert G. Schlicker, Robert J. Deacon and Cornelius J. Newhouse.
B-042	1950	Seventh biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1948-1950 , by Niel R. Allen, H. E. Hendryx, and Mason L. Bingham.	B-061	1968	Gold and silver in Oregon , by Howard C. Brooks and Len Ramp.
B-043	1952	Eighth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1950-1952 , by Mason L. Bingham, H. E. Hendryx, and Niel R. Allen.	B-062	1968	Andesite Conference Guidebook , by Hollis M. Dole and Cornelius J. Newhouse.
B-044	1953	Bibliography of the Geology and mineral resources of Oregon: Second Supplement, January 1, 1946 to December 31, 1950 , by Margaret L. Steere.	B-064	1969	Mineral and water resources of Oregon , by A. E. Weissenhorn, ed.
B-045	1954	Ninth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1952-1954 , by Mason L. Bingham, Niel R. Allen, and Austin Dunn.	B-065	1969	Proceedings of the Andesite Conference , by Alexander R. McBirney, ed.
B-046	1956	Ferruginous bauxite deposits in the Salem Hills, Marion County, Oregon , by Raymond E. Corcoran and F.W. Libbey.	B-066	1970	The reconnaissance geology and mineral resources of eastern Klamath County and western Lake County, Oregon , by Norman V. Peterson and James R. McIntyre.
B-047	1956	Tenth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1954-1956 , by Mason L. Bingham, Niel R. Allen, and Austin Dunn.	B-067	1970	Bibliography of the Geology and mineral resources of Oregon: Fourth Supplement, January 1, 1956 to December 31, 1960 , by Miriam Roberts.
B-049	1959	Lode mines of the central part of the Granite mining district, Grant County, Oregon , by George S. Koch, Jr.	B-068	1970	Seventeenth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1968-1970 , by Fayette I. Bristol, R. W. deWeese and Harold Banta.
B-050	1959	Field guidebook: geologic trips along Oregon highways , by W. D. Wilkinson.	B-069	1971	Geology of the southwestern Oregon coast west of the 124th Meridian , by R. H. Dott, Jr.
B-051	1960	Twelfth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1958-1960 , by William Kennedy, Harold Banta and Earl S. Mollard.	B-070	1971	Geologic formations of western Oregon , by John D. Beaulieu.
B-052	1961	Chromite in southwestern Oregon , by Len Ramp.	B-071	1971	Geology of selected lava tubes in the Bend area, Oregon , by Ronald Greeley.
B-053	1962	Bibliography of the Geology and mineral resources of Oregon: Third Supplement, January 1, 1951 to December 31, 1955 , by Margaret L. Steere and Lillian F. Owen.	B-072	1971	Bedrock geology of the Mitchell quadrangle, Wheeler County, Oregon , by Keith F. Oles and Harold E. Enlows.
			B-073	1972	Geologic formations of eastern Oregon (east of longitude 121 degrees 30 minutes) , by John D. Beaulieu.
			B-074	1972	Environmental geology of the coastal region of Tillamook and Clatsop counties, Oregon , by Herbert G. Schlicker, Robert J. Deacon, John D. Beaulieu, and Gordon W. Olcott.

B-075	1972	Geology and mineral resources of Douglas County, Oregon , by Len Ramp.	B-090	1976	Land-use geology of western Curry County, Oregon , by John D. Beaulieu and Paul W. Hughes.
B-076	1972	Eighteenth biennial report of the State Department of Geology and Mineral Industries of the State of Oregon, 1970-1972 , by R. W. deWeese, William E. Miller and Donald G. McGregor.	B-091	1977	Geologic hazards of parts of northern Hood River, Wasco, and Sherman Counties, Oregon , by John D. Beaulieu.
B-077	1973	Geologic field trips in northern Oregon and southern Washington , by John D. Beaulieu.	B-092	1977	Fossils in Oregon: A collection of reprints from the Ore Bin , by Margaret L. Steere, ed.
B-078	1973	Bibliography of the Geology and mineral resources of Oregon: Fifth Supplement, January 1, 1961 to December 31, 1970 , by compiled by Miriam S. Roberts, Margaret L. Steere and Caroline S. Brookhyser.	B-093	1977	Geology, mineral resources and rock material of Curry County, Oregon , by Len Ramp, Herbert G. Schlicker, and Jerry J. Gray.
B-079	1973	Environmental geology of inland Tillamook and Clatsop Counties, Oregon , by John D. Beaulieu.	B-094	1977	Land use geology of central Jackson County, Oregon , by John D. Beaulieu and Paul W. Hughes.
B-080	1973	Geology and mineral resources of Coos County, Oregon , by Ewart M. Baldwin, John D. Beaulieu, Len Ramp, Jerry J. Gray, Vernon C. Newton and Ralph S. Mason.	B-095	1977	North American ophiolites , by R. G. Coleman and W. Irwin (eds.).
B-081	1973	Environmental geology of Lincoln County, Oregon , by Herbert G. Schlicker, Robert J. Deacon, Gordon W. Olcott and John D. Beaulieu.	B-096	1977	Magma genesis, 1977: Proceedings of the American Geophysical Union Chapman Conference on partial melting in the Earth's upper mantle , by Henry J. B. Dick, ed.; Sandra Tonge, ed. asst.; Henry J. B. Dick, L.G. Medaris Jr., M. Menzies, B. O. Mysen, M.J. O'Hara and Len Ramp, organizing committee.
B-082	1974	Geologic hazards of the Bull Run watershed, Multnomah and Clackamas Counties, Oregon , by John D. Beaulieu.	B-097	1978	Bibliography of the geology and mineral resources of Oregon: Seventh supplement, January 1, 1971 to December 31, 1975 , by compiled by GeoRef, with the assistance of Ainslie Bricker, edited by Caroline P. R. Hurlick.
B-083	1974	Eocene stratigraphy of southwestern Oregon , by Ewart M. Baldwin.	B-098	1979	Geologic hazards of eastern Benton County, Oregon , by James L. Bela.
B-084	1974	Environmental geology of western Linn County, Oregon , by John D. Beaulieu, Paul W. Hughes and Kent Mathiot.	B-099	1979	Geology and geologic hazards of northwestern Clackamas County, Oregon , by Herbert G. Schlicker and C. T. Finlayson.
B-085	1974	Environmental geology of coastal Lane County, Oregon , by Herbert G. Schlicker, Robert J. Deacon, R. C. Newcomb and R. L. Jackson.	B-100	1979	Geology and mineral resources of Josephine County, Oregon , by Len Ramp and Norman V. Peterson.
B-086	1974	Nineteenth biennial report of the State of Oregon Department of Geology and Mineral Industries, 1972-1974 , by R. W. deWeese, William E. Miller and H. Lyle Van Gordon.	B-101	1980	Geologic field trips in western Oregon and southwestern Washington , by Keith F. Oles, J. Granville Johnson, Alan R. Niem, and Wendy A. Niem, eds. Alan R. Niem, Wendy A. Niem, Edward M. Taylor, and Herbert G. Schlicker, Field Trip Committee Co-chairmen.
B-087	1975	Environmental geology of western Coos and Douglas Counties, Oregon , by John D. Beaulieu and Paul W. Hughes.	B-102	1981	Bibliography of the geology and mineral resources of Oregon, January 1, 1976 to December 31, 1979 , by compiled by GeoRef Information System, and Debbie Burnett and Klaus Neuendorf, eds.
B-088	1975	Geology and mineral resources of the upper Chetco drainage area, Oregon, including the Kalmiopsis Wilderness and Big Craggies botanical areas , by Len Ramp.			
B-089	1976	Geology and mineral resources of Deschutes County, Oregon , by Norman V. Peterson, Edward A. Groh, Edward M. Taylor, and Donald E. Stensland.			

- B-103 1987 [Bibliography of the geology and mineral resources of Oregon: Eighth Supplement, January 1, 1980, to December 31, 1984](#), by Klaus K.E. Neuendorf, ed. And compiled and indexed by GeoRef Information System, Kay Yost, ed.
- B-107 2010 [Geology of the upper Grande Ronde River basin, Union County, Oregon](#), by Mark L. Ferns, Vicki S. McConnell, Ian P. Madin, and Jenda A. Johnson.

Geologic Map Series

- GMS-001 1962 [Geology of the Sparta quadrangle, Oregon](#), by Harold J. Prostka.
- GMS-002 1962 [Geology of the Mitchell Butte quadrangle, Oregon](#), by Raymond E. Corcoran, R. A. Doak, P. W. Porter, F. I. Pritchett, and N. C. Privrasky.
- GMS-003 1967 [Preliminary geologic map of the Durkee quadrangle, Oregon](#), by Harold J. Prostka.
- GMS-004 1967 [4a. Free-air gravity anomaly map of Oregon \(Berg, Joseph W., Jr.; Thiruvathukal, John V.\). 4b. Complete Bouguer gravity anomaly map of Oregon \(Berg, Joseph W., Jr.; Thiruvathukal, John V.\). 4c. Complete Bouguer gravity anomaly map of Oregon \(Dehlinger, H., Rinehart, W. A.; Couch, Richard W.; Gemperle, M.\).](#) by Joseph W. Berg, Jr. and John V. Thiruvathukal.
- GMS-005 1971 [Geology of the Powers quadrangle, Oregon](#), by Ewart M. Baldwin and Paul D. Hess.
- GMS-006 1974 [A preliminary report on the geology of part of the Snake River Canyon, Oregon and Idaho](#), by Tracy L. Vallier.
- GMS-007 1976 [Geology of the Oregon part of the Baker 1 degree by 2 degree quadrangle](#), by Howard C. Brooks, James R. McIntyre, and George W. Walker.
- GMS-008 1976 [Complete Bouguer gravity anomaly map, Cascade Mountain Range, central Oregon](#), by G. Stephen Pitts, and Richard W. Couch.
- GMS-009 1978 [Total field aeromagnetic anomaly map: Cascade Mountain Range, central Oregon](#), by Richard W. Couch, M. Gemperle, and G. Connard.
- GMS-010 1978 [Low- to intermediate-temperature thermal springs and wells in Oregon](#), by Richard G. Bowen, Norman V. Peterson, and Joseph F. Riccio.
- GMS-011 1978 [Preliminary geothermal resource map of Oregon](#), by Joseph F. Riccio.
- GMS-012 1979 [Geologic map of the Oregon part of the Mineral quadrangle](#), by Howard C. Brooks.

- GMS-013 1979 [Geologic map of Huntington and part of Olds Ferry quadrangles, Oregon](#), by Howard C. Brooks.
- GMS-014 1981 [Index to published geologic mapping in Oregon, 1898-1979](#), by C. A. Schumacher.
- GMS-015 1981 [Free-air anomaly map and complete Bouguer gravity anomaly map: Cascade Mountain Range, northern Oregon](#), by Richard W. Couch, G. Stephen Pitts, David E. Braman, and M. Gemperle.
- GMS-016 1981 [Free-air gravity anomaly map and complete Bouguer gravity anomaly map: Cascade Mountain Range, southern Oregon](#), by Richard W. Couch, G. Stephen Pitts, C. A. Veen, and M. Gemp.
- GMS-017 1981 [Total field aeromagnetic anomaly map: Cascade Mountain Range, southern Oregon](#), by Richard W. Couch, M. Gemperle, W. H. McLain, and G. G. Connard.
- GMS-018 1981 [Geology of the Rickreall, Salem West, Monmouth, and Sidney 7 1/2 minute quadrangles, Marion, Polk, and Linn Counties, Oregon](#), by James L. Bela.
- GMS-019 1982 [Geology and gold deposits of the Bourne quadrangle, Baker and Grant Counties, Oregon](#), by Howard C. Brooks, Mark L. Ferns, R. I. Coward, E. K. Paul, and M. Nunlist.
- GMS-020 1982 [Map showing geology and geothermal resources of the southern half of the Burns 15 minute quadrangle, Oregon](#), by David E. Brown.
- GMS-021 1982 [Map showing geology and geothermal resources of the Vale East 7 1/2 minute quadrangle, Oregon](#), by David E. Brown.
- GMS-022 1982 [Geology and mineral resources map of the Mt. Ireland quadrangle, Baker and Grant Counties, Oregon](#), by Mark L. Ferns, Howard C. Brooks, and J. Ducette.
- GMS-023 1982 [Geologic map of the Sheridan quadrangle, Polk and Yamhill Counties, Oregon](#), by Michael E. Brownfield.
- GMS-024 1982 [Geologic map of the Grand Ronde quadrangle, Polk and Yamhill Counties, Oregon](#), by Michael E. Brownfield.
- GMS-025 1982 [Geology and gold deposits of the Granite quadrangle, Grant County, Oregon](#), by Howard C. Brooks, Mark L. Ferns, and E. D. Mullen.
- GMS-026 1982 [Residual gravity maps of the northern, central, and southern Cascade Range, Oregon, 121°00' to 122°30'W. by 42°00' to 45°45'N.](#) by Richard W. Couch, G. Stephen Pitts, M. Gemperle, C. A. Veen, and David E. Braman.

GMS-027	1982	Geologic and neotectonic evaluation of north-central Oregon: The Dalles 1 degree by 2 degree quadrangle , by James L. Bela.	GMS-043	1987	Geologic map of the Eagle Butte and Gateway quadrangles, Jefferson and Wasco Counties, Oregon , by Gary A. Smith and Glenn A. Hayman.
GMS-028	1983	Geology and gold deposits map of the Greenhorn quadrangle, Baker and Grant Counties, Oregon , by Mark L. Ferns, Howard C. Brooks, and Dan G. Avery.	GMS-044	1987	Geologic map of the Seekseequa Junction and a portion of the Metolius Bench quadrangles, Jefferson County, Oregon , by Gary A. Smith.
GMS-029	1983	Geology and gold deposits map of the north-east quarter of the Bates quadrangle, Baker and Grant Counties, Oregon , by Howard C. Brooks, Mark L. Ferns, G. R. Wheeler, and Dan G. Avery.	GMS-045	1987	Geologic map of the Madras West and Madras East quadrangles, Jefferson County, Oregon , by Gary A. Smith.
GMS-030	1984	Geologic map of the southeast quarter of the Pearsoll Peak quadrangle, Curry and Josephine Counties, Oregon , by Len Ramp.	GMS-046	1987	Geologic map of the Breitenbush River area, Linn and Marion Counties, Oregon , by George R. Priest, Neil M. Woller, and Mark L. Ferns.
GMS-031	1984	Geology and gold deposits map of the north-west quarter of the Bates quadrangle, Grant County, Oregon , by Mark L. Ferns, Howard C. Brooks, and G. R. Wheeler.	GMS-047	1987	Geologic map of the Crescent Mountain area, Linn County, Oregon , by Gerald L. Black, Neil M. Woller, and Mark L. Ferns.
GMS-032	1984	Geologic map of the Wilhoit quadrangle, Oregon , by Paul R. Miller and William N. Orr.	GMS-048	1988	Geologic map of the McKenzie Bridge quadrangle, Lane County, Oregon , by George R. Priest, Gerald L. Black, Neil M. Woller, and Edward M. Taylor.
GMS-033	1984	Geologic map of the Scotts Mills quadrangle, Oregon , by Paul R. Miller and William N. Orr.	GMS-050	1986	Geologic map of the Drake Crossing quadrangle, Marion County, Oregon , by William N. Orr and Paul R. Miller.
GMS-034	1984	Geologic map of the Stayton NE quadrangle, Oregon , by Paul R. Miller and William N. Orr.	GMS-051	1986	Geologic map of the Elk Prairie quadrangle, Marion and Clackamas Counties, Oregon , by William N. Orr and Paul R. Miller.
GMS-035	1984	Geology and gold deposits map of the south-west quarter of the Bates quadrangle, Grant County, Oregon , by Howard C. Brooks, Mark L. Ferns, and Dan G. Avery.	GMS-052	1992	Geology and Mineral Resource Map of the Shady Cove quadrangle, Jackson County, Oregon , by Frank R. Hladky.
GMS-036	1984	Mineral resources map of Oregon , by Mark L. Ferns and Donald F. Huber.	GMS-053	1988	Geology and mineral resources map of the Owyhee Ridge quadrangle, Malheur County, Oregon , by Mark L. Ferns.
GMS-037	1985	Mineral resources map, offshore Oregon , by Jerry J. Gray and LaVerne D. Kulm.	GMS-054	1989	Geology and mineral resources map of the Graveyard Point quadrangle, Malheur County, Oregon, and Owyhee County, Idaho , by Mark L. Ferns.
GMS-038	1986	Geologic map of the northwest quarter of the Cave Junction quadrangle, Josephine County, Oregon , by Len Ramp.	GMS-055	1989	Geology and mineral resources map of the Owyhee Dam quadrangle, Malheur County, Oregon , by Mark L. Ferns.
GMS-039	1985	Geologic bibliography and index maps of the ocean floor off Oregon and the adjacent continental margin , by Carolyn P. Peterson, LaVerne D. Kulm, and Jerry J. Gray.	GMS-056	1989	Geology and mineral resources map of the Adrian quadrangle, Malheur County, Oregon, and Canyon and Owyhee Counties, Idaho , by Mark L. Ferns.
GMS-040	1985	Total field aeromagnetic anomaly maps: Cascade Mountain Range, northern Oregon , by Richard W. Couch, M. Gemperle, and R. Peterson.	GMS-057	1989	Geology and mineral resources map of the Grassy Mountain quadrangle, Malheur County, Oregon , by Mark L. Ferns and Len Ramp.
GMS-041	1987	Geology and mineral resources map of the Elkhorn Peak quadrangle, Baker County, Oregon , by Mark L. Ferns, Howard C. Brooks, Dan G. Avery, and Charles D. Blome.	GMS-058	1989	Geology and mineral resources map of the Double quadrangle, Malheur County, Oregon , by Len Ramp and Mark L. Ferns.
GMS-042	1986	Geologic map of the ocean floor off Oregon and the adjacent continental margin , by Carolyn P. Peterson, LaVerne D. Kulm, and Jerry J. Gray.			

GMS-059	1989	Geologic map of the Lake Oswego quadrangle, Clackamas, Multnomah, and Washington Counties, Oregon , by Marvin H. Beeson, Terry L. Tolan, and Ian P. Madin.	GMS-075	1991	Geologic map of the Portland quadrangle, Multnomah and Washington Counties, Oregon, and Clark County, Washington , by Marvin H. Beeson, Terry L. Tolan, and Ian P. Madin.
GMS-060	1994	Geologic map of the Damascus quadrangle, Clackamas, and Multnomah Counties, Oregon , by Ian P. Madin.	GMS-076	1993	Geologic map of the Camas Valley quadrangle, Douglas and Coos Counties, Oregon , by Gerald L. Black and George R. Priest.
GMS-061	1990	Geology and mineral resources map of the Mitchell Butte quadrangle, Malheur County, Oregon , by Mark L. Ferns and Kevin M. Urbanczyk.	GMS-077	1993	Geologic map of the Vale 30 x 60 minute quadrangle, Malheur County, Oregon, and Owyhee County, Idaho , by Mark L. Ferns, Howard C. Brooks, James G. Evans, and Michael L. Cummings.
GMS-062	1992	Geology and mineral resources map of the Elbow quadrangle, Malheur County, Oregon , by Mark L. Ferns and Michael L. Cummings.	GMS-078	1993	Geologic map of the Mahogany Mountain 30 x 60 Minute quadrangle, Malheur County, Oregon, and Owyhee County, Idaho , by Mark L. Ferns, James G. Evans, and Michael L. Cummings.
GMS-063	1991	Geology and mineral resources map of the Vines Hill quadrangle, Malheur County, Oregon , by Howard C. Brooks.	GMS-080	1993	Geology and mineral resources map of the McLeod quadrangle: Jackson County, Oregon , by Frank R. Hladky.
GMS-064	1990	Geology and Mineral Resource Map of the Sheaville quadrangle, Malheur County, Oregon and Owyhee County, Idaho , by Norman S. MacLeod.	GMS-081	1994	Geology and Mineral Resource Map of the Tumalo Dam quadrangle, Deschutes County, Oregon , by Edward M. Taylor and Mark L. Ferns.
GMS-065	1990	Geology and mineral resources map of the Mahogany Gap quadrangle, Malheur County, Oregon , by Norman S. MacLeod.	GMS-082	1994	Geology and mineral resources map of the Limber Jim Creek quadrangle, Union County, Oregon , by Mark L. Ferns and William H. Taubeneck.
GMS-066	1990	Geology and mineral resources map of the Jonesboro quadrangle, Malheur County, Oregon , by James G. Evans.	GMS-083	1994	Geologic map of the Kenyon Mountain quadrangle, Douglas County, Oregon , by Gerald L. Black.
GMS-067	1990	Geology and mineral resources map of the South Mountain quadrangle, Malheur County, Oregon , by James G. Evans.	GMS-084	1994	Geologic map of the Remote quadrangle, Coos County, Oregon , by Gerald L. Black.
GMS-068	1990	Geologic map of the Reston quadrangle, Douglas County, Oregon , by Gerald L. Black.	GMS-085	1994	Geologic map of the Mount Gurney quadrangle, Douglas and Coos Counties, Oregon , by Thomas J. Wiley, George R. Priest, and Gerald L. Black.
GMS-069	1992	Geology and mineral resources map of the Harper quadrangle, Malheur County, Oregon , by Mark L. Ferns and James P. O'Brien.	GMS-086	1994	Geologic map of the Tenmile quadrangle, Douglas County, Oregon , by Thomas J. Wiley and Gerald L. Black.
GMS-070	1992	Geology and mineral resources map of the Boswell Mountain quadrangle, Jackson County, Oregon , by Thomas J. Wiley and Frank R. Hladky.	GMS-087	1995	Geologic map of the Three Creek Butte quadrangle, Deschutes County, Oregon , by Edward M. Taylor and Mark L. Ferns.
GMS-071	1992	Geology and mineral resources map of the Westfall quadrangle, Malheur County, Oregon , by Howard C. Brooks and James P. O'Brien.	GMS-088	1994	Geologic map of the Lakecreek quadrangle, Jackson County, Oregon , by Frank R. Hladky.
GMS-072	1992	Geology and mineral resources map of the Little Valley quadrangle, Malheur County, Oregon , by Howard C. Brooks and James P. O'Brien.	GMS-089	1995	Relative earthquake hazard map of the Mount Tabor quadrangle, Multnomah County, Oregon, and Clark County, Washington , by Matthew A. Mabey, Dan B. Meier, and Stephen P. Palmer.
GMS-073	1993	Geology and mineral resources map of the Cleveland Ridge quadrangle, Jackson County, Oregon , by Thomas J. Wiley.			
GMS-074	1992	Geology and mineral resources map of the Namorf quadrangle, Malheur County, Oregon , by Mark L. Ferns and James P. O'Brien.			

GMS-093	1995	Relative earthquake hazard maps of the Siletz Bay area, coastal Lincoln County, Oregon , by Yumei Wang and George R. Priest.
GMS-094	1995	Geologic map of the Charleston quadrangle, Coos County, Oregon , by Ian P. Madin, Galan W. McInelly, and Harvey M. Kelsey.
GMS-095	1998	Geology of the Henkle Butte quadrangle, Deschutes County, Oregon , by Edward M. Taylor.
GMS-096	2004	Geologic map of the Fort Klamath quadrangle, Klamath County, Oregon , by Thomas J. Wiley.
GMS-097	1995	Geologic map of the Coos Bay quadrangle, Coos County, Oregon , by Gerald L. Black and Ian P. Madin.
GMS-098	1995	Reconnaissance geologic map of the Dora and Sitkum quadrangles, Coos County, Oregon , by Thomas J. Wiley.
GMS-099	1995	Tsunami hazard map of the Siletz Bay area, Lincoln County, Oregon , by George R. Priest, Ming Qi, Antonio M. Baptista, Curt D. Peterson, and Mark E. Darienzo.
GMS-101	1996	Geologic map of the Steelhead Falls quadrangle, Deschutes and Jefferson Counties, Oregon , by Mark L. Ferns, Donald A. Stensland, and Gary A. Smith.
GMS-102	2002	Geologic map of the Keno quadrangle, Klamath County, Oregon , by Frank R. Hladky and Stanley A. Mertzman.
GMS-103	2002	Geologic map of the Richter Mountain quadrangle, Douglas and Jackson Counties, Oregon , by Robert B. Murray and M. Allan Kays.
GMS-106	1996	Geology and mineral resources map of the Grizzly Peak quadrangle, Jackson County, Oregon , by Frank R. Hladky.
GMS-108	1998	Geology and mineral resources of the Rio Canyon quadrangle, Jackson County, Oregon , by Frank R. Hladky.
GMS-109	1999	Geology and mineral resources of the Brownsboro quadrangle, Jackson County, Oregon , by Frank R. Hladky.
GMS-110	1997	Geologic map of the Tucker Flat quadrangle, Union and Baker Counties, Oregon , by Ian P. Madin.
GMS-111	1999	Geologic map of the Summerville quadrangle, Union County, Oregon , by Mark L. Ferns and Ian P. Madin.
GMS-112	2003	Geologic map of the Dairy quadrangle, Klamath County, Oregon , by Frank R. Hladky.
GMS-113	1998	Geologic map of the Fly Valley quadrangle, Union County, Oregon , by Mark L. Ferns.

GMS-114	2002	Geologic map of the Imbler quadrangle, Union County, Oregon , by Mark L. Ferns, Ian P. Madin, Vicki S. McConnell, and J. Van Tassel.
GMS-115	2003	Geologic map of the Mt. Fanny and Little Catherine Creek quadrangles, Union and Wallowa Counties, Oregon , by Vicki S. McConnell, Ian P. Betteridge, and Mark L. Ferns.
GMS-116	2003	Geologic map of the Bonanza quadrangle, Klamath County, Oregon , by Frank R. Hladky.
GMS-117	2004	Geologic map of the Bryant Mountain and Langrell Valley quadrangles, Klamath County, Oregon , by Margaret D. Jenks.
GMS-118	2008	Geologic map of the Klamath Falls area, Klamath County, Oregon , by George R. Priest, Frank R. Hladky, and Robert B. Murray.
GMS-119	2009	Geologic map of the Oregon City 7.5' quadrangle, Clackamas County, Oregon , by Ian P. Madin.

Interpretive Map Series

IMS-004	1997	Map showing faults, bedrock geology, and sediment thickness of the western half of the Oregon City 1:100,000 quadrangle, Washington, Multnomah, Clackamas, and Marion Counties, Oregon , by Scott Burns, Lawrence Growney, Brett Brodersen, Robert S. Yeats, and Thomas A. Popowski.
IMS-028	2009	Oregon: A Geologic History , by Ian P. Madin.

Lidar Landscapes Series

un-numbered	2013	Willamette River historical stream channels, Oregon , by Daniel E. Coe.
-------------	------	---

Miscellaneous Paper Series

MP-01	1950	A description of some Oregon rocks and minerals , by Hollis M. Dole.
MP-02	1951; 1964, rev.	Key to Oregon Mineral Deposits Map , by Ralph S. Mason.
MP-05	1954	Oregon's gold placers , by A. O. Bartell.
MP-07	1959; 1966, Supp.	Bibliography of theses and dissertations on Oregon geology , by compiled by Herbert G. Schlicker, (Miriam Roberts, Supplement).
MP-10	1965	Articles on recent volcanism in Oregon , by G. T. Benson, Norman V. Peterson, Edward A. Groh, and Edward M. Taylor.

MP-11	1968	A collection of articles on meteorites , by Erwin F. Lange, E. P. Henderson, and Hollis M. Dole.
MP-12	1968	Index to published geologic mapping in Oregon, 1898-1967 , by Raymond E. Corcoran.
MP-13	1975	Index to the Ore Bin, 1950-1974 , by Margaret C. Lewis, Nora T. Mussotto, and Carol S. Brookhyser, eds.
MP-14	1970	Thermal springs and wells in Oregon , by Richard G. Bowen and Norman V. Peterson.
MP-15	1971	Quicksilver deposits in Oregon , by Howard C. Brooks.
MP-16	1973	A mosaic of Oregon from ERTS-1 imagery , by Robert E. Lawrence and Charles E. Poulten.
MP-18	1975	Proceedings of the citizens' forum on potential future energy sources , by Karl Dittmer, Ray Foleen, E. Wendell Hewson, Aden B. Meinel, Marjorie P. Meinel, R. G. Bowen, James A. Middleton, and Albert J. Fomey.
MP-20	1978	Investigations of nickel in Oregon , by Len Ramp.

Open-File Reports

O-69-01	1969	Analyses of stream-sediment samples from southwestern Oregon west of longitude 122 degrees and south of latitude 43 degrees , by Richard G. Bowen.
O-70-01	1970	Sand and gravel: Bear Creek and Rogue River valleys, Jackson County, Oregon , by Herbert G. Schlicker and Robert J. Deacon.
O-71-01	1971	Folsom Basin disposal site, Klamath County, Oregon , by Vernon C. Newton, Jr.
O-71-02	1971	Geologic evaluation of the Alkali Lake disposal site , by Vernon C. Newton, Jr. and Donald Baggs.
O-71-03	1971	Engineering geology of La Grande Area, Union County, Oregon , by Herbert G. Schlicker and Robert J. Deacon.
O-72-01	1972	Mineral resource status of state-owned lands in Malheur County, Oregon , by Norman S. Wagner.
O-74-01	1974	A preliminary geological investigation of the ground effects of earthquakes in the Portland metropolitan area, Oregon , by Paul E. Hammond, G. Benson, D. Cash, J. Donovan, and B. Gannon.
O-75-01	1975	A review of geologic conditions at the Pebble Springs nuclear plant site , by Vernon C. Newton, Jr., and Norman V. Peterson.

O-75-02	1975	Central Western and High Cascades geological reconnaissance, and heat flow location recommendations , by Norman V. Peterson and Walter Youngquist.
O-75-05	1975	A preliminary, annotated bibliography of the geology of Mount Hood , by M. C. McCarthy.
O-75-09	1975	Aggregate resources of Josephine County, Oregon , by Herbert G. Schlicker, Robert A. Schmuck, and Pedro Pescador.
O-76-01	1976	Electrical resistivity and evaluation of the Glass Buttes geothermal anomaly, Lake County, Oregon , by Donald A. Hull.
O-76-03	1976	Ferruginous bauxites of the Pacific Northwest , by John W. Hook.
O-76-04	1976	Stream sediment geochemistry, northeastern Oregon .
O-76-05	1976	Preliminary report on the reconnaissance geology of the Upper Clackamas and North Santiam rivers area, Cascade Range, Oregon , by Paul E. Hammond.
O-76-06	1976	Engineering geology of the John Day area, Grant County, Oregon , by Herbert G. Schlicker and Howard C. Brooks.
O-77-1a	1977	Preliminary geologic map of the Sawtooth Ridge quadrangle , by Howard C. Brooks, Richard G. Bowen, Donald A. Hull, and R. W. Hammitt.
O-77-1b	1977	Preliminary geologic map of the Keating NW quadrangle , by Howard C. Brooks.
O-77-04	1977	Geologic restraints to development in selected areas of Marion County, Oregon , by Herbert G. Schlicker.
O-77-05	1977	Reconnaissance geologic map of the Virtue Flat quadrangle, Baker County, Oregon , by Howard C. Brooks, J. R. McIntyre, W. H. Pokorny, and S. R. Renoud.
O-77-06	1977	Preliminary geologic map of the Baker quadrangle, Oregon , by Howard C. Brooks, J. R. McIntyre, and B. A. Gordon.
O-78-01	1978	Geologic hazards review: Trojan Nuclear Power Plant site, Columbia County, Oregon .
O-78-02	1978	Supplement to the February 11, 1974 Pebble Springs review , by Vernon C. Newton, Jr., Norman V. Peterson, and John D. Beaulieu, eds.
O-78-03	1978	Preliminary geologic map of the Bowen Valley quadrangle, Oregon , by Howard C. Brooks and J. R. McIntyre.
O-78-05	1978	Reconnaissance study of Oregon's stone quarries and asbestiform minerals occurrences within ten miles of serpentinite , by Jerry J. Gray.

O-78-06	1978	Geophysical logs, Old Maid Flat #1, Clackamas County, Oregon.	O-79-06	1979	Geologic map of the Bull Run Rock quadrangle, Oregon, by Howard C. Brooks and Mark L. Ferns.
O-79-01	1979	Annotated bibliography of the geology of the Columbia Plateau (Columbia River Basalt) and adjacent areas of Oregon, by James L. Bela.	O-79-07	1979	Geologic map of the Rastus Mountain quadrangle, Oregon, by Howard C. Brooks, Mark L. Ferns, R. W. Nusbaum, and P. M. Kovich.
O-79-02	1979	Geochemical studies of rocks, water, and gases at Mt. Hood, Oregon, by Harold A. Wollenberg, Richard E. Bowen, Harry R. Bowman, and Beverly Strisower.	O-80-01	1980	Micropaleontological study of five wells, western Willamette Valley, Oregon, by Daniel R. McKeel.
O-79-03	1979	Chemical analyses of thermal springs and wells in Oregon, by USGS and DOGAMI, comp.	O-80-02	1980	Preliminary geology and geothermal resource potential of the Belknap-Foley area, Oregon, by David E. Brown, Gary D. McLean, George R. Priest, Neil M. Woller, and Gerald L. Black.
O-79-04	1979	Mineral resources maps and indexes of geologic mapping of AMS sheets, Baker, Deschutes, Union, Umatilla, and Wallowa Counties, Oregon, by Steven H. Hollis (compiler).	O-80-03	1980	Preliminary geology and geothermal resource potential of the Willamette Pass area, Oregon, by David E. Brown, Gary D. McLean, Neil M. Woller, and Gerald L. Black.
O-79-04	1979	Mineral resource map and index of geologic mapping (before 1960) of the Baker AMS sheet, by Steven H. Hollis, comp.	O-80-04	1980	Preliminary geology and geothermal resource potential of the Craig Mountain-Cove area, Oregon, by David E. Brown, Gerald L. Black, and Gary D. McLean.
O-79-04	1979	Index of geologic mapping (1960-1979) of the Baker AMS sheet, by Steven H. Hollis, comp.	O-80-05	1980	Preliminary geology and geothermal resource potential of the Western Snake River Plain, Oregon, by David E. Brown, G. McLean, and Gerald L. Black.
O-79-04	1979	Mineral resource map of the Bend AMS sheet, by Steven H. Hollis, comp.	O-80-06	1980	Preliminary geology and geothermal resource potential of the Northern Harney Basin, Oregon, by David E. Brown, Gary D. McLean, and Gerald L. Black.
O-79-04	1979	Index of geologic mapping (before 1960) of the Bend AMS sheet, by Steven H. Hollis, comp.	O-80-07	1980	Preliminary geology and geothermal resource potential of the Southern Harney Basin, Oregon, by David E. Brown, Gary D. McLean, and Gerald L. Black.
O-79-04	1979	Index of geologic mapping (1960-1979) of the Bend AMS sheet, by Steven H. Hollis, comp.	O-80-08	1980	Preliminary geology and geothermal resource potential of the Powel Buttes area, Oregon, by David E. Brown, Gerald L. Black, Gary D. McLean, and J. R. Petros.
O-79-04	1979	Mineral resource map and index of geologic mapping (before 1960) of the Canyon City AMS sheet, by Steven H. Hollis, comp.	O-80-09	1980	Preliminary geology and geothermal resource potential of the Lakeview area, Oregon, by Norman V. Peterson, David E. Brown, and Gary D. McLean.
O-79-04	1979	Index of geologic mapping (1960-1979) of the Canyon City AMS sheet, by Steven H. Hollis, comp.	O-80-10	1980	Preliminary geology and geothermal resource potential of the Alvord Desert area, Oregon, by Norman V. Peterson and David E. Brown.
O-79-04	1979	Mineral resource map and index of geologic mapping of the Grangeville AMS sheet, by Steven H. Hollis, comp.	O-80-13	1980	Lithologic logs of eleven wells and foraminiferal species lists of four wells in southwestern Oregon, by Daniel R. McKeel.
O-79-04	1979	Mineral resource map and Index of geologic mapping of the Pendleton AMS sheet, by Steven H. Hollis, comp.	O-80-14	1980	Progress report on activities of the Low-Temperature Resource Assessment Program 1979-1980, by Donald A. Hull, principal investigator.
O-79-04	1979	Mineral resource map and index of Geologic mapping of The Dalles AMS sheet, by C. A. Schumacher.			
O-79-05	1979	Micropaleontological study of four deep wells in Coos County, Oregon, by Daniel R. McKeel.			

O-81-02	1981	Geophysical logs, Old Maid Flat 7A, Clackamas County. Five PDFs; see http://www.oregongeology.org/pubs/ofr/p-OFR.htm for links.	O-83-06	1983	Preliminary geologic map of the west half of the Vancouver (Wa.-Ore.) 1degree by 2 degree quadrangle, Oregon , by R. E. Wells, Alan R. Niem, Norman S. MacLeod, Parke D. Snaveley, Jr., and Wendy A. Niem.
O-81-05	1981	Preliminary geologic map of the Amity and Mission Bottom quadrangles, Oregon , by Michael E. Brownfield and Herbert G. Schlicker.	O-84-03	1984	Geochemical data for the Bourne; Mt. Ireland; Granite; Greenhorn; and the northeast, northwest, and southwest quarters of the Bates quadrangles, Baker and Grant Counties, Oregon , by Mark L. Ferns, Howard C. Brooks, and Gary L. Baxter.
O-81-06	1981	Preliminary geologic map of the McMinnville and Dayton quadrangles, Oregon , by Michael E. Brownfield and Herbert G. Schlicker.	O-84-04	1984	Heat-flow map of the Cascade Range of Oregon and index map of mapping in the Oregon Cascades , by Oregon Department of Geology and Mineral Industries.
O-81-07	1981	Rock material resources of Marion, Polk, Yamhill, and Linn Counties, Oregon , by Jerry J. Gray and Allen H. Throop.	O-84-05	1984	Bench testing of silica sand from deposits in Clatsop and Morrow Counties, Oregon , by Jerry J. Gray.
O-81-08	1981	Reconnaissance geochemical study of the Quartzville mining district, Linn County, Oregon , by Steven R. Munts.	O-85-02	1985	Preliminary report on northeastern Oregon lignite and coal resources, Union, Wallowa, and Wheeler Counties , by Mark L. Ferns.
O-81-10	1981	Post-Columbia River Basalt Group stratigraphy and map compilation of the Columbia Plateau, Oregon , by Saleem M. Farooqui, Russell C. Bunker, Richard E. Thoms, Daniel C. Clayton, and James L. Bela.	O-85-03	1985	A survey of Oregon offshore mapping , by Glenn W. Ireland.
O-82-02	1982	Preliminary geologic map of the Ballston quadrangle, Oregon , by Michael E. Brownfield.	O-86-03	1986	Investigation of the thermal regime and geologic history of the Cascade Volcanic Arc: First phase of a program for scientific drilling in the Cascade Range , by George R. Priest.
O-82-03	1982	Geologic map of the Langlois quadrangle, Oregon , by C. A. Schumacher.	O-86-04	1986	Mineral assessment of the southwest quarter of the Stevenson [Stephenson] Mountain 30- by 60-minute quadrangle, Jefferson and Crook Counties, Oregon , by Jerry J. Gray, Gary L. Baxter, and Robert O. Van Atta.
O-82-05	1982	Final technical report: Oregon Low Temperature Resource Assessment Program , by George R. Priest, Gerald L. Black, and Neil M. Woller.	O-86-05	1986	Geology and coal resources of the Arbuckle Mountain coal field, Morrow County, Oregon , by Mark L. Ferns and Howard C. Brooks.
O-82-07	1982	Geology and geothermal resources of the Cascades, Oregon , by George R. Priest and Beverly F. Vogt.	O-86-06	1986	The state of scientific information relating to the biology and ecology of the Gorda Ridge study area, Northeast Pacific Ocean: Ben-thos , by Michel A. Boudrias and Gary L. Taghon.
O-82-08	1982	Gravity and aeromagnetic maps of the Powell Buttes area, Crook, Deschutes, and Jefferson Counties, Oregon , by Geophysics Group, Oregon State University.	O-86-07	1986	The state of scientific information relating to the biology and ecology of the Gorda Ridge study area, Northeast Pacific Ocean: Nekton , by James T. Harvey, and David L. Stein.
O-82-09	1982	Gravity anomalies in the Cascade Range in Oregon: Structural and thermal implications , by Richard W. Couch, G. Stephen Pitts, M. Gemperle, David E. Braman, and C. A. Veen.	O-86-08	1986	The state of scientific information relating to the biology and ecology of the Gorda Ridge study area, Northeast Pacific Ocean: Plank-ton , by Steven G. Ellis, and Jonathan H. Garber.
O-83-02	1983	Geology and mineral resources of 18 BLM wilderness study areas, Harney and Malheur Counties, Oregon , by Jerry J. Gray, Norman V. Peterson, Janine Clayton, and Gary L. Baxter.	O-86-09	1986	The state of scientific information relating to the biology and ecology of the Gorda Ridge study area, Northeast Pacific Ocean: Sea-birds , by Lynn D. Krasnow.
O-83-04	1983	Geochemical survey of the western part of the Ochoco National Forest, Crook and Wheeler Counties, Oregon , by Mark L. Ferns and Howard C. Brooks.			
O-83-05	1983	Mineral potential of the Fall Creek mining district: A geological-geochemical survey , by Jerry J. Gray and Dulcy A. Berri.			

O-86-10	1986	Inventory of heavy minerals and metals, southern Washington, Oregon, and northern California continental shelf and coastal region , by LaVerne D. Kulm, Curt D. Peterson, and Margaret C. Stribling.	O-92-03	1992	Geology and geothermal resources of the Santiam Pass Area of the Oregon Cascade Range, Deschutes, Jefferson, and Linn Counties, Oregon , by Brittain E. Hill (ed.).
O-86-13	1986	Studies of trace metals and active hydrothermal venting on the Gorda Ridge , by Robert W. Collier, Scott H. Holbrook, and James M. Robbins.	O-92-04	1992	Neotectonic map of the Oregon continental margin and adjacent abyssal plain , by Chris Goldfiner, Robert S. Yeats, Clifton Mitchell, Curt D. Peterson, Mark Darienzo, Wendy Grant, and George R. Priest.
O-86-16	1986	Hydrothermal sulfides, breccias, and greenstones from the Gorda Depression , by Roger Hart, Douglas Pyle, and James Robbins.	O-92-05	1991	Preliminary geologic map of the Cedar Mountain quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-86-18	1986	Hydrothermal precipitations from basalts on the Gorda Ridge and the President Jackson seamounts , by Katherine J. Howard and Martin R. Fisk.	O-92-06	1992	Preliminary geologic map of the Cow Lakes quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-86-19	1986	Sediment studies on the Gorda Ridge , by Robert Karlin, and Mitchell Lyle.	O-92-07	1992	Preliminary geologic map of the Downey Canyon quadrangle, Malheur County, Oregon , by Mark L. Ferns and Norman S. MacLeod.
O-87-02	1987	Stratigraphy of the Standard Kirkpatrick 1, Gilliam County, Oregon , by T. P. Fox, and S. P. Reidel.	O-92-08	1992	Preliminary geologic map of the Hooker Creek quadrangle, Malheur County, Oregon and Owyhee County, Idaho , by Mark L. Ferns and Norman S. MacLeod.
O-87-03	1987	Directory of mineral producers in Oregon , by Jerry J. Gray and Klaus K. E. Neuendorf.	O-92-09	1992	Preliminary geologic map of the Jordan Craters South quadrangle, Malheur County, Oregon , by Mark L. Ferns and Norman S. MacLeod.
O-88-04	1988	Elemental content of heavy-mineral concentrations on the Continental Shelf off Oregon and northernmost California , by LaVerne D. Kulm and Curt D. Peterson.	O-92-10	1992	Preliminary geologic map of the McCain Creek quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-88-05	1988	Geology and geothermal resources of the Breitenbush-Austin Hot Springs area, Clackamas and Marion Counties, Oregon , by David R. Sherrod, ed.	O-92-11	1992	Preliminary geologic map of the Mustang Butte quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-88-06	1988	A description of some of Oregon rocks and minerals, 1988 , by Hollis M. Dole (1950), Lawrence L. Brown (2nd rev.).	O-92-12	1992	Preliminary geologic map of the Rockville quadrangle, Malheur County, Oregon and Owyhee County, Idaho , by Mark L. Ferns and Deborah Gilbert.
O-89-12	1989	Preliminary feasibility study: Oregon placer minerals , by Oregon Placer Minerals Technical Task Force.	O-92-13	1992	Preliminary geologic map of the Sacramento Butte quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-90-03	1990	Preliminary geology map of the Kane Springs [Kane Spring] Gulch quadrangle, Malheur County, Oregon , by Mark L. Ferns and Kevin M. Urbanczyk.	O-92-14	1992	Preliminary geologic map of the Saddle Butte quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-91-02	1991	Preliminary resource and environmental data: Oregon marine placer minerals , by Oregon Placer Minerals Technical Task Force.	O-92-15	1992	Preliminary geologic map of the Wrangle Butte quadrangle, Malheur County, Oregon , by Mark L. Ferns.
O-91-03	1991	Preliminary geology map of the Keeny Ridge quadrangle, Malheur County, Oregon , by Mark L. Ferns and James P. O'Brien.	O-92-16	1992	Preliminary geologic map of the Avery Creek quadrangle, Malheur County, Oregon , by Howard C. Brooks.
O-91-08	1991	Mineral information layer by county (MI-LOC), by Jerry J. Gray. <i>Superseded by MILO.</i>	O-92-17	1992	Preliminary geologic map of the Rufino Butte quadrangle, Malheur County, Oregon , by Howard C. Brooks.
O-92-02	1992	Preliminary geologic map of the Bogus Bench quadrangle, Malheur County, Oregon , by Mark L. Ferns.			

O-93-02	1993	Preliminary geologic map of the Burnt Flat quadrangle, Malheur County, Oregon , by Mark L. Ferns and Charles Williams.	O-97-06	1997	Chronic geologic hazard map of the Otter Crest area, coastal Lincoln County, Oregon , by George R. Priest.
O-93-03	1993	Preliminary geologic map of the Copeland Reservoir quadrangle, Malheur County, Oregon , by Howard C. Brooks.	O-97-07	1997	Chronic geologic hazard map of the Beverly Beach area, coastal Lincoln County, Oregon , by George R. Priest.
O-93-04	1993	Preliminary geologic map of the Crowley quadrangle, Oregon , by Mark L. Ferns and Charles Williams.	O-97-08	1997	Chronic geologic hazard map of the Moolack Beach area, coastal Lincoln County, Oregon , by George R. Priest.
O-93-05	1993	Preliminary geologic map of the Rinehart Canyon quadrangle, Malheur County, Oregon , by Mark L. Ferns and James G. Evans.	O-97-09	1997	Chronic geologic hazard map of the Moolack-Agate Beach area, coastal Lincoln County, Oregon , by George R. Priest.
O-93-08	1993	Mineral Information Layer for Oregon by county (MILOC93) database , by Jerry J. Gray.	O-97-10	1997	Chronic geologic hazard map of the Newport area, coastal Lincoln County, Oregon , by George R. Priest.
O-93-09	1993	Directory of mineral producers in Oregon , by Jerry J. Gray and Klaus K. E. Neuendorf.	O-97-33	1995	Index to geologic maps of Oregon, by U.S. Geological Survey topographic quadrangle name, 1883-1997 , by Peter L. Stark, Ronald P. Geitgey, and Klaus K. E. Neuendorf.
O-93-11	1993	Preliminary geologic map of the Sourdough Springs quadrangle, Malheur County, Oregon , by Michael L. Cummings.	O-02-02	2001	Geology of the surface and subsurface of the southern Grande Ronde Valley and Lower Catherine Creek drainage, Union County, Oregon , by Mark L. Ferns, Ian P. Madin, Vicki S. McConnell, and Jenda J. Johnson.
O-93-12	1993	Abandoned mines and mills that may be classified as a hazardous waste site under section 120 of the Comprehensive Environmental Response, Compensation and Liability Act (CERLA) , by Jerry J. Gray.	O-02-03	2002	Geologic framework of the Clarno Unit, John Day Fossil Beds National Monument, Central Oregon , by E. A. Bestland, Paul E. Hammond, D. L. S. Blackwell, M. A. Kays, G. J. Retallack, and J. Stimac.
O-93-13	1993	Preliminary geologic map of the Medford East, Medford West, Eagle Point, and Sams Valley quadrangles, Jackson County, Oregon , by Thomas J. Wiley and James G. Smith.	O-03-03	2003	Draft geologic map of the Merrill and Malin quadrangles, Klamath County, Oregon , by Margaret D. Jenks and Ian P. Madin.
O-94-02	1994	Beach-shoreline database, Pacific Northwest region, U.S.A. , by C. D. Peterson and others.	O-03-07	2003	Reconnaissance geologic evaluation for building suitability of a portion of the Moolack Beach landslide, Lincoln County, Oregon , by George R. Priest.
O-94-31	1994	Oregon's mineral industries: An assessment of the size and economic importance of mineral extraction in 1993 , by Robert Whelan.	O-03-08	2003	Review of geologic report for Surfdrider Resort proposal, Lincoln County, Oregon: OPRD Permit #BA-555-03 , by George R. Priest, Jonathan C. Allan, and Yumei Wang.
O-95-04	1995	Index to geologic maps of Oregon by U.S. Geological Survey topographic quadrangle name, 1883-1994 , by Peter L. Stark.	O-04-02	2004	Geologic mapping and database for Portland area fault studies: Final technical report , by Ian P. Madin.
O-95-05	1995	Explanation of mapping methods and use of the tsunami hazard map of the Siletz Bay area, Lincoln County, Oregon , by George R. Priest (ed.).	O-04-04	2004	SOTA field trip guide, State of the Cascade Arc: Stratocone persistence, mafic lava shields, and pyroclastic volcanism associated with intra-arc rift propagation , by Richard Conrey, Anita Grunder, and Mariek Schmidt.
O-95-07	1995	Downhole and seismic cone penetrometer shear-wave velocity measurements for the Portland metropolitan area, 1993 and 1994 , by Matthew A. Mabey and Ian P. Madin.	O-04-06	2004	Geologic map of the LaGrande Reservoir quadrangle, Union and Baker Counties, Oregon , by Ian P. Madin.
O-97-02	1997	Geologic map of the Malheur Butte quadrangle, Malheur County, Oregon , by Ian P. Madin and Mark L. Ferns.	O-04-07	2004	Geologic map of Lorella quadrangle, Klamath County, Oregon , by Gerald L. Black.
O-97-03	1997	Preliminary geologic map of the southwest part of the Medford 30' x 60' quadrangle, Oregon and California , by Jad A. D'Allura.			

O-04-08	2004	Geologic hazards study for the Columbia River transportation corridor , by Yumei Wang and Amar Chaker.	O-06-11	2006	Preliminary geologic map of the Sexton Mountain, Murphy, Applegate, and Mount Isabelle 7.5 minute quadrangles, Jackson and Josephine Counties, Oregon , by Thomas J. Wiley.
O-04-10	2004	Upper Grande Ronde River Basin geology workshop field trip guide, September 5 and 6, 2001 , by Vicki S. McConnell and Mark L. Ferns.	O-06-12	2006	Preliminary geologic map of the Creswell 7.5 minute quadrangle, Lane County, Oregon , by Robert B. Murray.
O-04-12	2004	Geologic map of the Anthony Butte quadrangle, Union and Baker Counties, Oregon , by Ian P. Madin and William H. Taubeneck.	O-06-13	2006	Preliminary geologic map of the Veneta 7.5 minute quadrangle, Lane County, Oregon , by Robert B. Murray and Ian P. Madin.
O-04-13	2004	Geologic map of Josephine County, Oregon , by Len Ramp, and Norman V. Peterson.	O-06-14	2006	Preliminary geologic map of the Cabbage Hill 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns and Vicki S. McConnell.
O-04-23	2004	Field trip guide to the geology of the Umatilla River Basin, October 14 and 15, 2004 , by Mark L. Ferns, Vicki S. McConnell, and Kate Ely.	O-06-15	2006	Preliminary geologic map of the McKay Reservoir 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns and Vicki S. McConnell.
O-06-03	2006	Oregon statewide geologic map data: A pilot project where digital techniques changed the geologic map compilation process and product [map plate OGDC-1, NE portion of state] , by Mark L. Ferns, Ronald P. Geitgey, Margaret D. Jenks, Lina Ma, Ian P. Madin, Vicki S. McConnell, and Paul E. Staub.	O-06-16	2006	Preliminary geologic map of the Table Rock 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns and Vicki S. McConnell.
O-06-04	2006	Oregon statewide geologic map data: preliminary geologic compilation map of the southeast portion of Oregon [map plate of SE portion of OGDC-2] , by Margaret D. Jenks, Mark L. Ferns, Paul E. Staub, Ian P. Madin, Ronald P. Geitgey, Lina Ma, and Clark Niewendorp.	O-06-17	2006	Preliminary geologic map of the Eugene East and Eugene West 7.5 minute quadrangles, Lane County, Oregon , by Ian P. Madin and Robert B. Murray.
O-06-05	2006	Preliminary geologic map of the Wimer and McConville Peak 7.5 minute quadrangles, Jackson and Josephine Counties, Oregon , by Thomas J. Wiley.	O-06-18	2006	Preliminary geologic map of the Gold Hill and Rogue River 7.5 minute quadrangles, Jackson and Josephine Counties, Oregon , by Thomas J. Wiley.
O-06-06	2006	Preliminary geologic map of the Coburg 7.5 minute quadrangle, Lane and Linn Counties, Oregon , by Ian P. Madin, Robert B. Murray, and Frank R. Hladky.	O-06-19	2006	Geology of the upper Grande Ronde River basin, Union County, Oregon , by Mark L. Ferns, Vicki S. McConnell, and Ian P. Madin.
O-06-07	2006	Preliminary geologic map of the Springfield 7.5 minute quadrangle, Lane County, Oregon , by Frank R. Hladky, and Glenn R. McCaslin.	O-06-20	2006	Preliminary geologic map of the Service Buttes, Echo, Nolin, Barnhart and Pendleton 7.5 minute quadrangles (west to east), Umatilla County, Oregon , by Vicki S. McConnell.
O-06-08	2006	Preliminary geologic map of the Cayuse 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns.	O-06-21	2006	Preliminary geologic map of the Huston Lake 7.5 minute quadrangle, Crook County, Oregon , by Mark L. Ferns, and Jason D. McClaughry.
O-06-09	2006	Preliminary geologic map of the Mission 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns and Kate Ely.	O-06-22	2006	Preliminary geologic map of the Prineville 7.5 minute quadrangle, Crook County, Oregon , by Jason D. McClaughry, and Mark L. Ferns.
O-06-10	2006	Preliminary geologic map of the Thorn Hollow 7.5 minute quadrangle, Umatilla County, Oregon , by Mark L. Ferns.	O-06-23	2006	Preliminary geologic map of the Ochoco Reservoir 7.5 minute quadrangle, Crook County, Oregon , by Jason D. McClaughry, and Mark L. Ferns.

O-06-24	2006	Preliminary geologic map of the Powell Buttes 7.5 minute quadrangle, Crook County, Oregon , by Mark L. Ferns, and Jason D. McClaughry.	O-07-15	2007	Preliminary geologic map of the Umatilla Basin, Morrow and Umatilla Counties, Oregon , by Ian P. Madin and Ronald P. Geitgey.
O-06-25	2006	Preliminary geologic and mineral resources map of the Mormon Basin 7.5 minute quadrangle, Baker and Malheur Counties, Oregon , by Howard C. Brooks.	O-07-16	2007	Preliminary geologic compilation map of the southwest portion of Oregon [map plate of SW portion of OGDC-4] , by Margaret D. Jenks, Stanley A. Mertzman, Thomas J. Wiley, Paul E. Staub, Marina Drazba, Lina Ma, Clark A. Niewendorp, and Ian P. Madin.
O-06-26	2006	Preliminary geologic map of the Albany quadrangle, Linn, Marion and Benton Counties, Oregon , by Thomas J. Wiley.	O-07-17	2007	Preliminary geologic map of the Aspen Lake 7.5 minute quadrangle, Klamath County, Oregon , by Stanley A. Mertzman, Stephen G. Weaver, Andrew Gavin, and Karyn Powers.
O-07-05	2007	Geologic compilation map of part of the Upper Klamath Basin, Klamath County, Oregon , by Margaret D. Jenks.	O-08-01	2008	Preliminary geologic map of the Spencer Creek 7.5 minute quadrangle, Klamath County, Oregon , by Stanley A. Mertzman.
O-07-08	2007	Preliminary geologic compilation map of the central portion of Oregon [map plate of Central portion of OGDC-3] , by Clark A. Niewendorp, Margaret D. Jenks, Mark L. Ferns, Paul E. Staub, Edward M. Taylor, Lina Ma, and Ian P. Madin.	O-08-03	2008	Preliminary geologic map of the Surveyor Mountain 7.5 minute quadrangle, Klamath County, Oregon , by Stanley A. Mertzman, Matthew Reuer, and Benjamin Schiffer.
O-07-09	2007	Preliminary geologic map of the Brown Mountain 7.5 minute quadrangle, Jackson and Klamath Counties, Oregon , by Stanley A. Mertzman, Richard Hazlett, Stephen G. Weaver, Stephanie Brackin, Heather Cruz, Amy Humm, Amy Lunt, Heather Petcovic, Ben Schiffer, Rachel Sours-Page, Peter Taylor, Andrew Tittler, and Jonathon Zook.	O-08-04	2008	Preliminary geologic map of the Little Chinquapin Mountain 7.5 minute quadrangle, Jackson and Klamath Counties, Oregon , by Stanley A. Mertzman, Stephen Crabtree, Amy Lunt, and Isaac Weaver.
O-07-10	2007	Preliminary geologic map of the Eagle Rock 7.5 minute quadrangle, Crook County, Oregon , by Jason D. McClaughry, and Mark L. Ferns.	O-08-06	2008	Preliminary geologic map of the Linnton 7.5' quadrangle, Multnomah and Washington counties, Oregon , by Ian P. Madin, Lina Ma, and Clark A. Niewendorp.
O-07-11	2007	Preliminary geologic map of the Hensley Butte and Salt Butte 7.5 minute quadrangle, Crook County, Oregon , by Mark L. Ferns, and Jason D. McClaughry.	O-08-07	2008	Preliminary geologic map of the Dixie Mountain 7.5' quadrangle, Washington, Multnomah, and Columbia counties , by Ian P. Madin and Clark A. Niewendorp.
O-07-12	2007	Preliminary geologic map of the Stearns Butte 7.5 minute quadrangle, Crook County, Oregon , by Jason D. McClaughry, and Mark L. Ferns.	O-08-08	2009	Preliminary geologic map of the Mule Hill 7.5' quadrangle, Klamath County, Oregon, and Siskiyou County, California , by Stanley A. Mertzman, Richard W. Hazlett, Isaac P. Weaver, Stephen Crabtree, Chris Eisinger, Amy Gaffney, Darren Gravely, Matthew Hall, Myra Hill, Bryan Klawiter, Gordon McCreight, Amber McIntosh, Jennifer McIntosh, Anders Nilsson, Stephanie Phippen, Sarah Robinson, Jacob Sewall, and Jeffrey Winick.
O-07-13	2007	Preliminary geologic map of the Lake of the Woods South 7.5 minute quadrangle, Klamath County, Oregon , by Stanley A. Mertzman, Richard W. Hazlett, Stephen G. Weaver, Robert Bruant, Jr., Stephen Crabtree, Lindley Hall, Richard Heermance III, Amy Humm, Jennifer Pallon, Matthew Reuer, James Rowe, Benjamin Schiffer, and Jonathon Zook.	O-08-11	2008	Preliminary geologic map of the Lebanon and Onehorse Slough 7.5' quadrangles, Linn County, Oregon , by Mark L. Ferns and Jason D. McClaughry.
O-07-14	2007	Preliminary geologic map of the Hamaker Mountain, Worden, and Lost River 7.5 minute quadrangles, Klamath County, Oregon , by Frank R. Hladky and Margaret D. Jenks.	O-08-13	2008	Preliminary digital geologic compilation map of part of western Oregon [map plate of West portion of OGDC project] , by Ray E. Wells, Alan R. Niem, George R. Priest, Lina Ma, Clark A. Niewendorp, and Ian P. Madin.

O-08-14	2008	Preliminary geologic maps of the Corvallis, Wren, and Marys Peak 7.5' quadrangles, Benton, Lincoln, and Linn counties, Oregon , by Thomas J. Wiley.	O-11-11	2011	Geologic database and generalized geologic map of Bear Creek Valley, Jackson County, Oregon , by Thomas J. Wiley, Jason D. McClaughry, and Jad A. D'Allura.
O-09-02	2009	Preliminary geologic map of the Robinson Butte 7.5' quadrangle, Jackson County, Oregon , by Stanley A. Mertzman, Stephen G. Weaver, Stephen A. Pasquale, Jill M. Baum, and Isaac P. Weaver.	O-11-12	2011	Geologic Map of the Hawks Valley-Lone Mountain Region, Harney County, Oregon , by Alicja Wypych, William K. Hart, Kaleb C. Scarberry, Kelly C. McHugh, Stephen A. Pasquale, and Paul W. Legge.
O-09-03	2009	Preliminary digital geologic compilation map of part of northwestern Oregon , by Lina Ma, Ray E. Wells, Alan R. Niem, Clark A. Niewendorp, and Ian P. Madin.	O-12-01	2012	Preliminary geologic map of the Mount McLoughlin 7.5-minute quadrangle, Jackson and Klamath Counties, Oregon , by S. A. Mertzman, R. W. Hazlett, S. G. Weaver, I.P. Weaver, J. M. Baum, H. M. Cruz, M. S. Gilmore, T. J. McElfresh, J. L. Nauert, K. E. Nicolaysen, J. T. Rowe, A. Tittler, and W. R. Wright.
O-09-04	2009	Preliminary geologic map of the Brownsville 7.5' quadrangle, Linn County, Oregon , by Mark L. Ferns and Jason D. McClaughry.	O-12-02	2012	Lidar-based surficial geologic map and database of the greater Portland, Oregon, area, Clackamas, Columbia, Marion, Multnomah, Washington, and Yamhill Counties, Oregon, and Clark County, Washington , by Lina Ma, Ian P. Madin, Serin Duplantis, and Kendra J. Williams.
O-09-05	2009	Preliminary geologic map of the Lewisburg quadrangle, Benton, Linn, Polk, and Marion counties, Oregon , by Thomas J. Wiley.	O-12-03	2012	Digital geologic map of the Hood River Valley, Hood River and Wasco Counties, Oregon , by Jason D. McClaughry, Thomas J. Wiley, Richard M. Conrey, Cullen B. Jones, and Kenneth E. Lite, Jr.
O-09-07	2009	Lidar mosaic imagery of Mount Hood and surrounding area, Oregon , by Ian P. Madin.	O-12-04	2012	Western Oregon Seismic Reflection Data Imagery .
O-09-08	2009	Lidar mosaic imagery of the Columbia River Gorge, Multnomah Falls to Cascade Locks, Oregon , by Ian P. Madin.	O-13-04	2013	Scoping of mineral potential: proposed Rogue Wilderness Area Additions, Josephine, Curry, Douglas, and Coos Counties, Oregon , by Clark A. Niewendorp.
O-09-09	2009	Lidar mosaic imagery of the Portland Basin, Oregon and Washington , by Ian P. Madin.	O-13-12	2013	3D geology and shear-wave velocity models of the Portland, Oregon, metropolitan area , by Warren P. Roe and Ian P. Madin.
O-09-10	2009	Preliminary geologic map of the Waterloo 7.5' quadrangle, Linn County, Oregon , by Mark L. Ferns and Jason D. McClaughry.	O-13-21	2013	Geologic map of the southwestern Oregon coast between Crook Point and Port Orford, Curry County, Oregon , by Jason D. McClaughry, Lina Ma, Cullen B. Jones, Katherine A. Mickelson, and Thomas J. Wiley.
O-09-11	2009	Preliminary geologic map of the Sweet Home 7.5' quadrangle, Linn County, Oregon , by Jason D. McClaughry.	O-13-23	2013	Silicic volcanism in the Menagerie Wilderness and adjacent regions of the Western Cascades in Oregon , by Geoffrey W. Cook, Craig M. White, and James L. Crowley.
O-10-03	2010	Digital geologic map of the southern Willamette Valley, Benton, Lane, Linn, Marion, and Polk Counties, Oregon , by Jason D. McClaughry, Thomas J. Wiley, Mark L. Ferns, and Ian P. Madin.	O-14-01	2014	Geologic map of the southern Oregon coast between Port Orford and Bandon, Curry and Coos counties, Oregon , by Thomas J. Wiley, Jason D. McClaughry, Lina Ma, Katherine A. Mickelson, Clark A. Niewendorp, Laura L. Stimely, Heather H. Herinckx, and Jonathan Rivas.
O-11-03	2011	Preliminary geologic map of the Lake of the Woods North 7.5' quadrangle, Klamath County, Oregon , by Stanley A. Mertzman and others.			
O-11-04	2011	Physiographic map of Lava Butte, Deschutes County, Oregon , by Rachel Lyles.			
O-11-05	2011	Stream channels of the northern Willamette Valley, Clackamas, Marion, Polk, Washington, and Yamhill counties, Oregon , by Daniel E. Coe.			
O-11-06	2011	Stream channels of the Tualatin Valley and Lower Willamette River, Clackamas, Multnomah, Washington, and Yamhill counties, Oregon , by Daniel E. Coe.			

O-15-03	2015	Lode mines and prospects in the North Santiam mining district, Marion and Clackamas counties, Oregon , by C. A. Niewendorp and J. W. Ghorso.
O-15-04	2015	Geologic map of the southern Oregon coast between Bandon, Coquille, and Sunset Bay, Coos County, Oregon , by T. J. Wiley, J. D. McClaughry, C. A. Niewendorp, L. Ma, H. H. Herinckx, and K. A. Mickelson.

Quadrangle Map Series

QM-01	1957	A geologic map of the Bend [30 minute] quadrangle and a reconnaissance geologic map of the central portion of the High Cascade Mountains , by Howell Williams.
QM-02	1941	Reconnaissance geologic map of the Butte Falls quadrangle, Oregon , by W. D. Wilkinson, J. E. Allen, W. Lowell, W. D. Lowry, M. Hutchinson, H. Harper, R. Littleton, R. Meade, and S. Jones.
QM-03	1940	Preliminary geologic map of the Grants Pass quadrangle, Oregon , by Francis G. Wells, G. O. Gates, R. M. Grantham, P. E. Hotz, H. L. James, W. E. Kennett, J. V. Neuman, Jr., G. A. Rynearson, C. T. Smith, E. C. Tabor, Jr., and E. J. Tate.
QM-04	1968	Geologic map of the Ironside Mountain quadrangle, Oregon , by Wallace D. Lowry and Charles F. Wray.
QM-05	1956	Reconnaissance geologic map of the Lebanon [15'] quadrangle, Oregon , by Ira S. Allison and Wayne M. Felts.
QM-06	1939	Preliminary geologic map of the Medford quadrangle, Oregon , by Francis G. Wells, B. B. Colley, J. V. Neuman, Jr., R. M. Grantham, W. E. Kennett, P. E. Hotz, E. C. Tabor, Jr., and E. J. Tate.
QM-07	1940	Geologic map of the Round Mountain quadrangle, Oregon , by W. D. Wilkinson and John Eliot Allen.
QM-08	1941	Preliminary geologic map of the Sumpter quadrangle, Oregon , by J. T. Pardee, D. F. Hewett, T. H. Rosenkranz, F. J. Katz, and F. C. Calkins.
QM-09	1942	Geologic map of the Portland Area , by Ray C. Treasher.
QM-10	1938	Geologic reconnaissance of the central portion on the Wallowa Mountains, Oregon , by Warren Du Pre Smith.
QM-12	1951	State of Oregon map showing principal mineral deposits , by R. S. Mason.
QM-13	1945	State of Oregon map showing location of quicksilver deposits , by Francis Frederick.

Reconnaissance Map Series

RMS-01	2001	Reconnaissance geologic map of the La Grande 30' x 60' quadrangle, Baker, Grant, Umatilla, and Union Counties, Oregon , by Mark L. Ferns, Ian P. Madin, and William H. Taubeneck.
--------	------	---

Short Papers

Shp-00	1939	Some data on black sand investigations .
Shp-01	1939	Preliminary report upon Oregon saline lakes , by Orin Fletcher Stafford.
Shp-02	1940	Industrial aluminum: A brief survey , by Leslie L. Motz.
Shp-03	1940	Advance report on some quicksilver prospects in the Butte Falls quadrangle, Oregon , by W. D. Wilkinson.
Shp-04	1940	Beneficiation by flotation of Willamette Valley limestones of Oregon , by J. B. Clemmer and B. H. Clemmons.
Shp-05	1941	Survey of non-metallic mineral production of Oregon for 1940 , by C. P. Holdredge.
Shp-06	1941	Pumice and pumicite , by James A. Adams.
Shp-07	1942	Geologic history of the Portland area , by Ray C. Treasher.
Shp-08	1942	Strategic and critical minerals: A guide for Oregon prospectors , by Lloyd W. Staples.
Shp-09	1942	Some manganese deposits in the southern Oregon coastal region , by Randall E. Brown.
Shp-10	1943	An investigation of the Tyrell manganese deposit and other similar properties in the Lake Creek District, Oregon , by W.D. Lowry and C. F. Wray.
Shp-11	1943	Notes on some mineral deposits in the area surrounding the junction of the Snake and Imnaha rivers in Oregon , by F. W. Libbey.
Shp-12	1944	Preliminary report on high alumina iron ores in Washington County, Oregon , by F. W. Libbey, Wallace D. Lowry, and Ralph S. Mason.
Shp-13	1944	Antimony in Oregon , by Norman S. Wagner.
Shp-14	1946	Notes on building-block materials of eastern Oregon , by Norman S. Wagner.
Shp-15	1946	Reconnaissance geology of limestone deposits in the Willamette Valley, Oregon , by John Eliot Allen.
Shp-16	1946	Perlite deposits near the Deschutes River, southern Wasco County, Oregon , by John Eliot Allen.
Shp-17	1947	Sodium salts of Lake County, Oregon , by Ira S. Allison and Ralph S. Mason.

Shp-18	1976, 4th rev.	Radioactive minerals the prospector should know , by David J. White and Max Schafer, 3rd rev.; Norman V. Peterson, 4th rev.
Shp-19	1949	Brick and tile industry in Oregon , by John Elliot Allen and Ralph S. Mason.
Shp-20	1950	Glazes from Oregon volcanic glass , by Charles W. F. Jacobs.
Shp-22	1951	Preliminary report on tungsten in Oregon , by Harold D. Wolfe and David J. White.
Shp-23	1962	The Oregon King mine, Jefferson County, Oregon , by F. W. Libbey and Raymond E. Corcoran.
Shp-24	1967	The Almeda mine, Josephine County, Oregon , by F. W. Libbey.
Shp-25	1976	Petrography of the Rattlesnake Formation at the type area, central Oregon , by Harold E. Enlows.
Shp-26	1976	Rock material resources of Umatilla County, Oregon , by Herbert G. Schlicker, Robert A. Schmuck, and Jerry J. Gray.
Shp-27	1978	Rock material resources of Benton County, Oregon , by Herbert G. Schlicker, Jerry J. Gray, and James L. Bela.
Special Papers		
SP-02	1978	Field geology of S.W. Broken Top quadrangle, Oregon , by Edward M. Taylor.
SP-03	1978	Rock material resources of Clackamas, Columbia, Multnomah, and Washington Counties, Oregon , by Jerry J. Gray, Garwood R. Allen, and Gregory S. Mack.
SP-04	1978	Heat flow of Oregon , by David D. Blackwell, Donald A. Hull, Richard G. Bowen, and John L. Steele.
SP-05	1979	Analysis and forecasts of the demand for rock materials in Oregon , by Julia M. Friedman, Ernest G. Niemi, and W. Ed Whitelaw.
SP-06	1980	Geology of the La Grande Area, Oregon , by Warren Barrash, John G. Bond, John D. Kauffman, and Ramesh Venkatakrishnan.
SP-07	1979	Pluvial Fort Rock Lake, Lake County, Oregon , by Ira S. Allison.
SP-08	1980	Geology and geochemistry of Mt. Hood Volcano , by Craig M. White.
SP-09	1980	Geology of the Breitenbush Hot Springs quadrangle, Oregon , by Craig M. White.
SP-10	1980	Tectonic rotation of the Oregon Western Cascades , by James Magill and Allan Cox.
SP-11	1982	Theses and dissertations on the geology of Oregon , by Klaus K. E. Neuendorf, Kathleen A. Mahoney, and Paul E. Staub.
SP-12	1980	Geological linears of the northern part of the Cascade Range, Oregon , by Ramesh Venkatakrishnan, John G. Bond, and John D. Kauffman.
SP-13	1981	Faults and lineaments of the Southern Cascades, Oregon , by C. F. Kienle, C. A. Nelson, and R. D. Lawrence.
SP-14	1982	Geology and geothermal resources of the Mount Hood area, Oregon , by George R. Priest and Beverly F. Vogt (eds.).
SP-15	1983	Geology and geothermal resources of the central Oregon Cascade Range , by George R. Priest and Beverly F. Vogt (eds.).
SP-16	1983	Index to the Ore Bin (1939-1978) and Oregon Geology (1979-1982) , by Kathleen A. Mahoney and Margaret L. Steere.
SP-17	1984	Bibliography of Oregon paleontology, 1972-1983 , by Elizabeth L. Orr and William N. Orr.
SP-18	1988	Investigations of talc in Oregon , by Mark L. Ferns and Len Ramp.
SP-19	1989	Limestone deposits in Oregon , by Howard C. Brooks, and Gary L. Baxter.
SP-20	1989	Bentonite in Oregon: Occurrences, analyses, and economic potential , by Jerry J. Gray, Ronald P. Geitgey, and Gary L. Baxter.
SP-21	1987	Field geology of the northwest quarter of the Broken Top 15 minute quadrangle, Deschutes County, Oregon , by Edward M. Taylor.
SP-22	1990	Silica in Oregon , by Ronald P. Geitgey and Gary L. Baxter.
SP-23	1990	Industrial rocks and minerals of the Pacific Northwest: Proceedings of the 25th Forum on the Geology of Industrial Minerals, April 30 to May 2, 1989, Portland, Oregon , by Ronald P. Geitgey and Beverly F. Vogt (eds.).
SP-24	1990	Index to Proceedings of the Forum on the Geology of Industrial Minerals, First (1965) through Twenty-Fifth (1989) , by Robert L. Bates (comp.).
SP-25	1992	Pumice in Oregon , by Ronald P. Geitgey.
SP-26	1992	Onshore-offshore geologic cross section, northern Oregon Coast Range to Continental Slope , by Alan R. Niemi, Norman S. MacLeod, Parke D. Snively, Jr., David Huggins, J. Daniel Fortier, H. Jack Meyer, Alan Seeling, and Wendy A. Niemi.
SP-27	1995	An economic analysis of construction aggregate markets and the results of a long-term forecasting model for Oregon , by Robert M. Whelan.

Digital Data Series

MILO	2010	Mineral information layer for Oregon, Release 2 (MILO-2) , by Clark A. Niewendorp and Ronald P. Geitgey, comp.
GILO	2005	Geoanalytical information layer for Oregon (GILO), release 1 , by Mark L. Ferns and Vicki S. McConnell.
OGDC-1	2005	Oregon geologic data compilation [OGDC], release 1 (northeast Oregon), by Margaret D. Jenks, Paul E. Staub, Mark L. Ferns, Ian P. Madin, Lina Ma, and Ron P. Geitgey. <i>Superseded by OGDC-2.</i>
OGDC-2	2006	Oregon geologic data compilation [OGDC], release 2 (southeast and northeast Oregon), by Margaret D. Jenks, Clark A. Niewendorp, Mark L. Ferns, Ian P. Madin, Paul E. Staub, Lina Ma, and Ron P. Geitgey. <i>Superseded by OGDC-3.</i>
OGDC-3	2007	Oregon geologic data compilation [OGDC], release 3 (central, southeast, and northeast Oregon), by Clark A. Niewendorp, Margaret D. Jenks, Mark L. Ferns, Ian P. Madin, Paul E. Staub, and Lina Ma. <i>Superseded by OGDC-4.</i>
OGDC-4	2008	Oregon geologic data compilation [OGDC], release 4 (southwest, central, southeast, northeast Oregon), by Margaret D. Jenks, Thomas J. Wiley, Mark L. Ferns, Paul E. Staub, Lina Ma, Ian P. Madin, Clark A. Niewendorp, Rudie J. Watzig, Edward M. Taylor, and Stanley A. Mertzman (compilers). <i>Superseded by OGDC-5.</i>
OGDC-5	2009	Oregon geologic data compilation [OGDC], release 5 (statewide), by Lina Ma, Ian P. Madin, Keith V. Olson, Rudie J. Watzig, Ray E. Wells, Alan R. Niem, and George R. Priest (compilers). <i>Superseded by OGDC-6.</i>
OGDC-6	2015	Oregon geologic data compilation [OGDC], release 6 (statewide) , by compiled by Rachel L. Smith and Warren P. Roe.
GTILO	2012	Geothermal Information Layer for Oregon, release 2 (GTILO-2) , by Clark A. Niewendorp, Tracy R. Ricker, Kelley W. Rabjohns, and Shane H. Brodie.
OHMI	2011	Oregon Historical Mining Information archive (OHMI) .
RAILO-1	2013	Radiometric Age Information Layer for Oregon, release 1 (RAILO-1) , by Tracy R. Ricker and Clark A. Niewendorp.
AQILO-1	2013	Aqueous Chemistry Information Layer for Oregon, Release 1 (AQILO-1) , by Tracy R. Ricker and Clark A. Niewendorp.
VVO-1	2013	Volcanic Vents of Oregon, Release 1 (VVO-1) , by Sarah R. Doliber and Clark A. Niewendorp.

TIRILO-1	2013	Thermal Infrared Information Layer for Oregon, release 1 (TIRILO-1) , by Clark A. Niewendorp, compiler.
GTILO	2013	Geothermal Information Layer for Oregon, release 2 (GTILO-2) .

Web Maps

MILO	Mineral Information Viewer for Oregon
GTILO-2	Geothermal Information Layer for Oregon
OHMI	Oregon Historical Mining Information

Ore Bin / Oregon Geology Articles

OBv04 n10	1942	Fluorescent light mineralogy , by R. C. Treasher.
OBv04 n08	1942	Treasury Department vs. production of critical minerals , by S. H. Williston.
OBv04 n09	1942	Salting , by R. G. Bassett.
OBv05 n10	1943	Humphreys spiral gravity concentrator treats Oregon black sands , by J. E. Allen.
OBv05 n11	1943	The small miner - finish! , by E. K. Nixon.
OBv05 n03	1943	Columbium and tantalum , by J. P. Fitzsimmons.
OBv05 n07	1943	Sponge iron , by H. A. Brassert.
OBv05 n08	1943	Aluminum from clay , by F. W. Libbey.
OBv05 n09	1943	Ceramics , by E. W. Miller.
OBv06 n10	1944	Northwest source of alumina vital , by M. L. Bingham.
OBv06 n12	1944	Auger hole prospecting , by R. S. Mason.
OBv06 n05	1944	Microchemistry in research and industry , by H. C. Harrison.
OBv06 n06	1944	Fluorspar , by J. B. Priestaf.
OBv06 n08	1944	Mineral discovery hamstrung in western Oregon , by S. H. Williston.
OBv07 n01	1945	Ferruginous bauxite in Washington County, Oregon , by F. W. Libbey.
OBv07 n01	1945	A high-flying bird's eye view of Permanente Metals Corporation magnesium and associated plants , by J. E. Allen.
OBv07 n01	1945	Silicones , by E. W. Miller.

OBv07 n10	1945	Ceramic testing , by E. W. Miller.	OBv10 n02	1948	Oregon's mining industry , by F. W. Libbey.
OBv07 n11	1945	Plain geology , by G. O. Smith.	OBv10 n03	1948	The domestic mercury situation , by S. H. Williston.
OBv07 n02	1945	The Eugene silica foundry sand , by W. D. Lowry.	OBv10 n03	1948	New method of obtaining undisturbed soil samples , by R. S. Mason.
OBv07 n08	1945	Uranium notes , by J. E. Allen.	OBv10 n05	1948	Nickel-bearing laterite areas of southwestern Oregon , by H. M. Dole, F. W. Libbey, and R. S. Mason.
OBv08 n01	1946	Diatomite , by E. M. Baldwin.	OBv10 n06	1948	Prospecting with a gold pan , by A. O. Bartell.
OBv08 n12	1946	The copper content of certain Oregon mine waters , by W. E. Caldwell and D. Sumner.	OBv10 n08	1948	A story about mining records - and you , by N. S. Wagner.
OBv08 n04	1946	An aluminum primer , by F. W. Libbey.	OBv10 n09	1948	Rights of miners to use of surface of mining claims , by J. E. Russell.
OBv08 n06	1946	Bloated volcanic ash and tuff new lightweight material, or is Oklahoma volcanic ash just so much dirt? , by A. L. Burwell.	OBv11 n10	1949	The mineralogy and origin of josephinite , by Russell A. Morley.
OBv08 n07	1946	Fused quartz , by R. B. Ladoo.	OBv11 n12	1949	Oregon's pumice industry progress report for 1949 , by N. S. Wagner.
OBv08 n08	1946	Birch Creek cinder occurrence, Baker County, Oregon , by N. S. Wagner.	OBv11 n02	1949	Remarks on silver , by R. D. Leisk.
OBv08 n08	1946	The mining industries , by W. C. Broadgate.	OBv11 n03	1949	Exploration of nickel-bearing laterite on Woodcock Mountain, Josephine County, Oregon , by R. S. Mason.
OBv08 n09	1946	Mining and mail , by L. A. McArthur.	OBv11 n04	1949	The production of aluminous cement from northwest materials , by A. H. Every and G. L. Hagen.
OBv09 n11	1947	The mines of Laurium , by E. De Golyer.	OBv12 n12	1950	Report of reconnaissance of the area from Panther Butte to Tellurium Park, Douglas County, Oregon , by D. J. White and H. D. Wolfe.
OBv09 n12	1947	A reconnaissance between the Almeda and Silver Peak mines of southwestern Oregon , by H. M. Dole and E. M. Baldwin.	OBv12 n06	1950	Pumice production record for 1949 , by N. S. Wagner.
OBv09 n03	1947	Nickel-bearing laterite, Red Flat, Curry County, Oregon , by F. W. Libbey, W. D. Lowry, and R. S. Mason.	OBv12 n06	1950	Pumice research , by R. S. Mason.
OBv09 n04	1947	The lightweight aggregate, pumice , by N. S. Wagner.	OBv12 n06	1950	Diatomite near Telocaset, Oregon , by N. S. Wagner.
OBv09 n06	1947	Some geological aspects of the Grants Pass quadrangle , by E. C. Annes.	OBv12 n07	1950	We can produce high-grade chrome ore , by F. I. Bristol.
OBv09 n07	1947	Gem mining--a new Oregon industry , by Henry Carl Dake.	OBv13 n01	1951	Oregon's mineral industry in 1950 , by F. W. Libbey.
OBv09 n08	1947	Another perlite deposit in Oregon , by J. E. Allen.	OBv13 n11	1951	Origin of manganese nodules found near Hamilton, Grant County, Oregon , by F. W. Libbey and N. S. Wagner.
OBv09 n09	1947	Sodium chloride brine occurrence near Vale, Oregon , by N. S. Wagner.	OBv13 n02	1951	Comments on the geology and mineral resources of Douglas County, Oregon , by Fay Wilmott Libbey.
OBv10 n10	1948	Status of the strategic metals industries , by S. H. Williston.	OBv13 n03	1951	The domestic strategic minerals situation , by S. H. Williston.
OBv10 n10	1948	Specifications for ceramic materials , by C. W. F. Jacobs.			
OBv10 n12	1948	A review of Oregon mining in 1948 , by F. W. Libbey.			

OBv13 n04	1951	Chromite , by F. W. Libbey.	OBv17 n07	1955	Occurrence and utilization of carbon-dioxide-rich water near Ashland, Oregon , by Max Schafer.
OBv14 n01	1952	Oregon's mineral industry in 1951 , by R. S. Mason and F. W. Libbey.	OBv18 n12	1956	Uranium prospecting in Oregon, 1956 , by Max Schafer.
OBv14 n03	1952	An expanded Oregon ceramic industry , by C. W. F. Jacobs.	OBv18 n12	1956	Radioactive occurrences in Oregon, 1956 , by T. C. Matthews.
OBv14 n05	1952	Government allows increased chrome tonnage , by E. Bristol.	OBv18 n02	1956	Oregon's mineral industry in 1955 , by R. S. Mason.
OBv14 n06	1952	Catlow Valley crevice , by Norman Spencer Wagner.	OBv18 n03	1956	Structural data from the Chrome Ridge area, Josephine County, Oregon , by Lenin Ramp.
OBv14 n07	1952	Semiprecious gems in Oregon , by R. S. Mason.	OBv18 n08	1956	Eden Ridge coal to be investigated , by R. S. Mason.
OBv15 n12	1953	The titanium story , by F. W. Libbey.	OBv18 n09	1956	Historical notes on the Standard Mine, Grant County, Oregon , by N. S. Wagner.
OBv15 n02	1953	Iron , by R. S. Mason.	OBv19 n01	1957	Oregon's mineral industry in 1956 , by R. S. Mason.
OBv15 n04	1953	Gold coins of home manufacture circulate in Baker City , by F. W. Libbey.	OBv19 n10	1957	Oregon's opalite mining district active again , by H. C. Brooks.
OBv16 n10	1954	Selenium , by M. L. Steere.	OBv19 n11	1957	The chemical lime company operation at Baker, Oregon , by R. G. Vervaeke.
OBv16 n02	1954	Chronology of events leading to revaluation of gold in 1934 , by F. W. Libbey and R. S. Mason.	OBv19 n03	1957	Thirty years of mercury in Oregon , by H. C. Brooks.
OBv16 n03	1954	Preliminary report on the geology of the southern half of Umatilla County, Oregon , by Norman Spencer Wagner.	OBv19 n04	1957	Geology of the lower Illinois River chromite district , by Lenin Ramp.
OBv16 n06	1954	Reconnaissance geology along U.S. Highway 20, between Vale and Buchanan, Malheur and Harney Counties, Oregon , by Hollis Mathews Dole and Raymond E. Corcoran.	OBv19 n07	1957	Reconnaissance geology of the Marcola, Leaburg, and Lowell quadrangles, Oregon , by Herbert G. Schlicker and Hollis Mathews Dole.
OBv16 n06	1954	Fossil localities in the Coos Bay area, Oregon , by M. L. Steere.	OBv19 n09	1957	Thorium, the rare earths, and their uses , by T. C. Matthews.
OBv16 n07	1954	Geology of the John Day country, Oregon , by Margaret L. Steere.	OBv20 n01	1958	Oregon's mineral industry in 1957 , by R. S. Mason.
OBv16 n09	1954	Investigation of Salem Hills, Oregon, bauxite deposits; a progress report , by R. E. Corcoran.	OBv20 n12	1958	Oregon's uranium picture , by Norman V. Peterson.
OBv17 n12	1955	Oregon radioactive discoveries in 1954 and 1955 , by T. C. Matthews.	OBv20 n02	1958	Occurrences of peridotite-serpentine in Oregon , by Norman Spencer Wagner and Lenin Ramp.
OBv17 n12	1955	Preliminary report on the Lakeview uranium occurrences, Lake County, Oregon , by Max Schafer.	OBv20 n03	1958	Horse Heaven Mine, Jefferson County, Oregon , by J. E. Gilbert.
OBv17 n04	1955	Investigation of Salem Hills bauxite deposits; second progress report , by R. E. Corcoran and F. W. Libbey.	OBv20 n04	1958	Limestone occurrences in western Oregon , by Norman V. Peterson and Ralph S. Mason.
OBv17 n05	1955	Summary of Wallowa Mountains geology , by Norman Spencer Wagner.	OBv20 n04	1958	Limestone occurrences in north western Oregon , by R. S. Mason.
OBv17 n06	1955	Fossil localities in the Coos Bay area, Oregon , by Margaret L. Steere.	OBv20 n05	1958	Limestone occurrences in eastern Oregon , by Norman Spencer Wagner and Lenin Ramp.
			OBv20 n06	1958	Fossil localities of the Eugene area, Oregon , by Margaret L. Steere.

OBv20 n07	1958	Important rock units of northeastern Oregon , by Norman Spencer Wagner and Lenin Ramp.	OBv23 n09	1961	Geology of the Ecola State Park landslide area, Oregon , by H. G. Schlicker, R. E. Corcoran, and R. G. Bowan.
OBv21 n02	1959	Preliminary geology of the Lakeview uranium area, Oregon , by Norman V. Peterson.	OBv24 n10	1962	Jones marble deposit, Josephine County, Oregon , by Len Ramp.
OBv21 n03	1959	Mining in Baker County, 1861 to 1959 , by Norman Spencer Wagner and Lenin Ramp.	OBv24 n11	1962	The occurrence of Spencer sandstone in the Yamhill quadrangle, Oregon , by H. G. Schlicker.
OBv21 n05	1959	Gold and Oregon's settlement , by H. B. Rand.	OBv24 n12	1962	The use of clinoptilolite , by R. E. Brown.
OBv21 n06	1959	Fossil localities of the Salem-Dallas area [Oreg.] , by Margaret L. Steere.	OBv24 n12	1962	Clinoptilolite tuff from the John Day Formation, eastern Oregon , by Richard V. Fisher.
OBv21 n07	1959	State mineral production at all time high , by R. S. Mason.	OBv24 n02	1962	Some aspects of the regional geology of south-central Oregon , by G. W. Walker.
OBv22 n10	1959	Boron in Alvord Valley, Harney County, Oregon , by F. W. Libbey.	OBv24 n02	1962	Geochemical prospecting for copper in the Baker, Oregon, area , by R. G. Bowen.
OBv22 n01	1960	Oregon's mineral industry in 1959 , by R. S. Mason.	OBv24 n02	1962	Occurrence, description, and origin of 'oregonite' , by L. Ramp.
OBv22 n11	1960	The Quartz Mountain silica deposit, Oregon , by L. Ramp.	OBv24 n02	1962	Tertiary and Quaternary faulting in southwestern Harney County, Oregon , by N. J. Maloney.
OBv22 n02	1960	Notes for the Gold and Money session , by P. R. Hines.	OBv24 n02	1962	Sandstone intrusions at Astoria, Oregon; their origin and structural implications , by R. K. Dodds.
OBv22 n04	1960	Progress of geologic studies in Oregon , by H. G. Schlicker.	OBv24 n02	1962	Welded tuff in the Danforth Formation , by E. H. Lund.
OBv22 n05	1960	Index to published geologic mapping in Oregon .	OBv24 n02	1962	The role of weathering in geomorphology , by I. S. Allison.
OBv22 n08	1960	Gold placer mining in southwestern Oregon , by L. Ramp.	OBv24 n02	1962	Marine Jurassic outliers in the Juniper Mountain area of northern Malheur County, Oregon , by N. S. Wagner and H. C. Brooks.
OBv22 n09	1960	Active mines and mills in Oregon in 1960 .	OBv24 n04	1962	Kalmiopsis wild area , by R. S. Mason.
OBv23 n01	1961	Oregon mineral production in 1960 , by R. S. Mason.	OBv24 n06	1962	The discoveries of new minerals in Oregon , by Lloyd W. Staples.
OBv23 n11	1961	Angular unconformity marks Triassic-Jurassic boundary in Snake River area of northeastern Oregon , by R. F. Morrison.	OBv24 n06	1962	Geology of Collier State Park area, Klamath County, Oregon , by Norman V. Peterson.
OBv23 n03	1961	Geology of the Humbug Mountain State Park area , by J. G. Koch, W. R. Kaiser, and R. H. Dott, Jr.	OBv24 n07	1962	The Oregon King mine, Jefferson County, Oregon , by F. W. Libbey and R. E. Corcoran.
OBv23 n04	1961	Skin diving for gold in Oregon , by R. S. Mason.	OBv24 n08	1962	Geology of the Cape Blanco area, southwest Oregon , by R. H. Dott, Jr.
OBv23 n05	1961	Devonian rocks in the Suplee area of central Oregon [abs.] , by W. P. Kleweno, Jr., and R. M. Jeffords.	OBv25 n01	1963	Oregon's mineral industry in 1962 , by R. S. Mason.
OBv23 n06	1961	Plant fossils in the Clarno formation, Oregon , by Herbert L. Hergert.	OBv25 n10	1963	Strategic minerals , by H. M. Dole.
OBv23 n07	1961	Perlite occurrences in southeastern Klamath and southwestern Lake Counties, Oregon , by Norman V. Peterson.	OBv25 n10	1963	Coast Asbestos Co. operations, Grant County, Oregon , by N. S. Wagner.
OBv23 n08	1961	Geology of Cape Sebastian State Park and its regional relationships , by J. K. Howard and R. H. Dott, Jr.	OBv25 n10	1963	Geologic biscuits .

OBv25 n11	1963	Zeolite-rich beds of the John Day Formation, Grant and Wheeler Counties, Oregon , by Richard V. Fisher.	OBv27 n06	1965	Preliminary data on compositional variations of Tertiary volcanic rocks in the central part of the Oregon Coast Range , by Parke D. Snively, Jr., Holly C. Wagner, and Norman S. Macleod.
OBv25 n02	1963	Background for the 1963 gold and money session , by P. R. Hines.	OBv27 n07	1965	Recent volcanism between Three Fingered Jack and North Sister, Oregon Cascade Ranges--Pt. 1, History of volcanic activity , by Edward M. Taylor.
OBv25 n05	1963	Maars of south-central Oregon , by Norman V. Peterson and Edward A. Groh.	OBv27 n08	1965	The recognition of meteorites , by Erwin F. Lange.
OBv25 n08	1963	Gold and silver assay of a manganese nodule , by W. E. Caldwell.	OBv27 n09	1965	The Willamette and other large meteorites , by Erwin F. Lange.
OBv25 n09	1963	Geomorphology of the Oregon continental terrace south of Coos Bay , by John V. Byrne.	OBv28 n01	1966	Quicksilver in Oregon in 1965 , by H. C. Brooks.
OBv26 n10	1964	An occurrence of vermiculitized biotite in northeastern Oregon , by Lloyd W. Staples and Howard C. Brooks.	OBv28 n11	1966	Some revisions of the geology of the Coos Bay area, Oregon , by Ewart M. Baldwin.
OBv26 n10	1964	Thrust faulting in the Roseburg area, Oregon , by Ewart M. Baldwin.	OBv28 n12	1966	The Armstrong nugget , by N. S. Wagner.
OBv26 n02	1964	Diamond Craters, Oregon , by Norman V. Peterson and Edward A. Groh.	OBv28 n03	1966	Late Jurassic ichthyosaur from Sisters Rocks, coastal southwestern Oregon , by John G. Koch and Charles L. Camp.
OBv26 n03	1964	Gravity field over zones of major tectonism, southwest Oregon , by M. A. Kays and J. L. Bruemmer.	OBv28 n04	1966	Gravity measurement program in Oregon , by John V. Thiruvathukal and Joseph W. Berg, Jr.
OBv26 n04	1964	Hellgate Canyon .	OBv28 n05	1966	Late Jurassic unconformity exposed in southwestern Oregon , by R. H. Dott, Jr.
OBv26 n04	1964	The residual expansibility of pumice , by N. S. Wagner and L. L. Hoagland.	OBv28 n06	1966	Oregon's assay service - how to use it to best advantage , by N. S. Wagner.
OBv26 n06	1964	Geologic adventures on the lower Illinois River, southwestern Oregon , by Len Ramp.	OBv28 n08	1966	Stein's Pillar area, central Oregon , by Aaron C. Waters.
OBv26 n07	1964	The Port Orford meteorite , by E. P. Henderson and H. M. Dole.	OBv28 n09	1966	Fulgurites from Mount Thielsen, Oregon , by William B. Purdom.
OBv26 n08	1964	Miocene stratigraphy of the Yaquina Bay area, Newport, Oregon , by P. D. Snively, Jr., W. W. Rau, and H. C. Wagner.	OBv28 n09	1966	Zoning in an ash flow of the Danforth Formation, Harney County, Oregon , by Ernest H. Lund.
OBv26 n09	1964	Oregon's mineral industry zooms upward , by R. S. Mason.	OBv29 n10	1967	A is for Albany, Z is for zirconium , by R. W. deWeese and R. S. Mason.
OBv26 n09	1964	Crack-in-the-Ground, Lake County, Oregon , by Norman V. Peterson and Edward A. Groh.	OBv29 n12	1967	Progress report on the geology of part of the Snake River Canyon, Oregon and Idaho , by Howard C. Brooks and Tracy L. Vallier.
OBv27 n01	1965	Oregon's mineral industry in 1964 , by R. S. Mason.	OBv29 n04	1967	Geology of state parks near Cape Arago, Coos County, Oregon , by Judi Ehlen.
OBv27 n10	1965	Origin and history of the thunder egg , by L. W. Staples.	OBv29 n05	1967	Geology of Cape Lookout State Park, near Tillamook, Oregon , by Doris Mangum.
OBv27 n03	1965	Oregon's asbestos potential , by James H. Bright and Len Ramp.	OBv29 n06	1967	Distinctive conglomerate layer near Lime, Baker County, Oregon , by Howard C. Brooks.
OBv27 n04	1965	Tektites and Oregon's volcanic glasses , by E. F. Lange.	OBv29 n06	1967	Regional gravity of Oregon , by Joseph W. Berg, Jr., and John V. Thiruvathukal.
OBv27 n05	1965	Geology of Lake Owyhee State Park and vicinity, Malheur County, Oregon , by R. E. Corcoran.	OBv29 n07	1967	Structure and orogenic history of the southwestern part of the John Day Uplift, Oregon , by H. J. Buddenhagen.

OBv30 n01	1968	Oregon's mineral and metallurgical industry in 1967 , by R. S. Mason.	OBv31 n09	1969	Sawtooth Ridge a northeast Oregon volcanic crater , by P. V. Patterson.
OBv30 n11	1968	Emery and emerylike rocks of the west-central Cascade Range, Oregon , by Jack C. White, Jerry J. Gray, and Joseph W. Town.	OBv32 n10	1970	Geology of the stacks and reefs off the southern Oregon coast , by R. E. Hunter, H. E. Clifton, and R. L. Phillips.
OBv30 n12	1968	Reconnaissance geology of the Snake River Canyon between Granite Creek and Pittsburg Landing, Oregon and Idaho , by Tracy L. Vallier.	OBv32 n11	1970	K-Ar ages of Laurel Hill pluton and dike, Oregon , by M. Bickerman.
OBv30 n02	1968	Oceanic extension of coastal volcanics, northwestern Oregon , by David A. Emilia, Joseph W. Berg, Jr., William E. Bales.	OBv32 n12	1970	Spatter cone pits, Sand Mountain lava field, Oregon Cascades , by J. Nieland.
OBv30 n03	1968	Geology of the Horse Sign Butte black sand deposit and vicinity, Curry County, Oregon , by Ewart M. Baldwin.	OBv32 n02	1970	The Klamath Falls iron meteorite , by Erwin F. Lange.
OBv30 n05	1968	Evidence for possible placer accumulations on the southern Oregon continental shelf , by L. D. Kulm, D. F. Heinrichs, R. M. Buehrig, and D. M. Chambers.	OBv32 n02	1970	Unusual slump structure from Cretaceous (?) sandstones - northern Klamath Mountain region Oregon , by S. Boggs, Jr. and F. J. Swanson.
OBv30 n07	1968	The golden years of eastern Oregon , by M. F. Potter and H. McCall.	OBv32 n02	1970	Priceite in Curry County , by C. S. Hoffman.
OBv30 n08	1968	New horizons in historical research the geologists' frontier , by K. L. Holmes.	OBv32 n03	1970	Geology and copper deposits of the Homestead area, Oregon and Idaho , by Tracy L. Vallier and Howard C. Brooks.
OBv30 n09	1968	A preliminary investigation of the heavy mineral suites of the coastal rivers and beaches of Oregon and northern California , by L. D. Kulm, K. F. Scheidegger, J. V. Byrne, and J. J. Spigai.	OBv32 n05	1970	Western Cascades volcanic series, South Umpqua Falls region, Oregon , by M. A. Kays.
OBv31 n10	1969	Diorite intrusions between Sixes and Pistol Rivers, southwestern Oregon , by Ernest H. Lund and Ewart M. Baldwin.	OBv32 n06	1970	Cenozoic ash-flow tuffs of Oregon , by G. W. Walker.
OBv31 n11	1969	The semiprecious gem industry of Oregon , by L. L. D. Shaffer and S. T. Hashimoto.	OBv32 n09	1970	Mining industry - prospects and challenges , by G. Mowbray.
OBv31 n02	1969	Geology of the Newport area, Oregon (Part I, geologic sketch) , by Parke D. Snively, Jr., Norman S. MacLeod, and Weldon W. Rau.	OBv33 n12	1971	Description of the ferruginous bauxite ore profile in Columbia County, Oregon , by Ronald L. Jackson.
OBv31 n03	1969	Geology of the Newport area, Oregon (Part II, geologic field trip guide) , by Parke D. Snively, Jr., Norman S. MacLeod, and Weldon W. Rau.	OBv33 n05	1971	Visitor's guide to the geology of the coastal area near Beverly Beach State Park, Oregon , by P. D. Snively, Jr., N. MacLeod.
OBv31 n04	1969	Age of some holocene volcanic eruptions in the Newberry Crater area, Oregon , by N. V. Peterson and E. A. Groh.	OBv33 n07	1971	Relation of the Ellensburg formation to extensions of the Dalles formation in the area of Arlington and Shutler Flat, north central Oregon , by R. C. Newcomb.
OBv31 n06	1969	The geology of Cedar Butte, northern Coast Range of Oregon , by D. O. Nelson and G. B. Shearer.	OBv33 n08	1971	Obsidian hydration dating applied to dating of basaltic volcanic activity , by I. Friedman and N. Peterson.
OBv31 n07	1969	Freshwater fish remains from the Clarno formation Ochoco Mountains of north-central Oregon , by T. M. Cavender.	OBv33 n08	1971	Structure of the Oregon Cascades , by J. D. Beaulieu.
OBv31 n07	1969	Distribution of heavy minerals in the Sixes River, Curry County, Oregon , by Sam Boggs, Jr.	OBv33 n09	1971	Stratigraphic relationships of the Cowlitz Formation, upper Nehalem River basin, northwest Oregon , by Robert O. Van Atta.
			OBv34 n12	1972	Oregon "Sunstones" , by N. V. Peterson.
			OBv34 n12	1972	Penrose ophiolite conference , by L. Ramp.
			OBv34 n02	1972	Sedimentary petrology of Whisky Run terrace sands, Cape Arago, Oregon , by C. J. Rottman.

OBv34 n03	1972	Geology and origin of the Metolius Springs, Jefferson County, Oregon , by N. V. Peterson and E. A. Groh.	OBv37 n10	1975	Geology and marine archaeology , by J. S. White.
OBv34 n03	1972	An unusual gold occurrence from Douglas County , by R. C. Bartley.	OBv37 n11	1975	Appraising volcanic hazards of the Cascade Range , by D. R. Crandell and D. R. Mullineaux.
OBv34 n04	1972	Thrusting of the Rogue Formation near Marial on the lower Rogue River, Oregon , by E. M. Baldwin and J. O. Rud.	OBv37 n02	1975	Geology of Hug Point State Park - northern Oregon coast , by A. R. Neim.
OBv34 n06	1972	Geochronology of the Clarno igneous activity in the Mitchell quadrangle, Wheeler County, Oregon , by H. E. Enlows and D. J. Parker.	OBv37 n06	1975	Glendonites' from Oregon and Washington , by S. Boggs, Jr.
OBv34 n06	1972	Geologic analysis of the Portland Hills-Clackamas River alignment, Oregon , by Ronald J. Schmela and Leonard A. Palmer.	OBv37 n07	1975	The Cow Hollow geothermal anomaly, Malheur County, Oregon , by Richard G. Bowen and D. D. Blackwell.
OBv34 n08	1972	Plate tectonics in Oregon , by J. D. Beaulieu.	OBv37 n08	1975	Geophysical measurements in the Vale, Oregon, geothermal resource area , by R. Couch, W. French, M. Gemperle, and A. Johnson.
OBv34 n09	1972	The geology of some zeolite deposits in the southern Willamette Valley, Oregon , by W. D. Kleck.	OBv37 n08	1975	Preliminary results of a seismic reflection study in the Mitchell Butte quadrangle, Oregon , by Robert J. Lillie, William S. French, and Richard W. Couch.
OBv35 n01	1973	Oregon's mineral and metallurgical industry in 1972 , by R. S. Mason.	OBv37 n08	1975	Preliminary gravity maps of the Vale area, Malheur County, Oregon , by K. Larson and R. Couch.
OBv35 n11	1973	Stratigraphic and biostratigraphic relationships of the Tyee and Yamhill formations in central-western Oregon , by R. G. McWilliams.	OBv38 n11	1976	Paleomagnetism of basalt flows, north-central Deschutes-Umatilla Plateau, Oregon , by Saleem M. Farooqui and Donald F. Heinrichs.
OBv35 n02	1973	The mineral industry and the environment , by J. D. Beaulieu.	OBv38 n03	1976	Progress report on heat-flow study of the Brothers fault zone, central Oregon , by Richard G. Bowen, David D. Blackwell, Donald A. Hull, and Norman V. Peterson.
OBv35 n03	1973	The Oligocene Lyons flora of northwestern Oregon , by H. Meyer.	OBv38 n04	1976	Steens Mountain, Oregon , by E. H. Lund and E. Bentley.
OBv35 n04	1973	Gold and the international monetary system , by T. E. Slanker.	OBv38 n06	1976	Plate tectonic structures in Oregon , by J. E. Allen and J. D. Beaulieu.
OBv35 n09	1973	Platinum in Oregon , by Steven R. Munts.	OBv39 n12	1977	Mineralization in the north-central Western Cascades , by R. S. Mason, J. J. Gray, and B. F. Vogt.
OBv36 n01	1974	Oregon's mineral and metallurgical industry in 1973 , by R. S. Mason.	OBv39 n04	1977	Field guide to the geology of Corvallis and vicinity, Oregon , by R. D. Lawrence, N. D. Livingston, S. D. Vickers, and L. B. Conyers.
OBv36 n12	1974	The Columbia River Gorge; the story of the river and the rocks , by Ron Suchanek.	OBv39 n06	1977	A geological field trip guide from Sweet Home, Oregon, to the Quartzville mining district , by J. J. Gray and B. F. Vogt.
OBv36 n03	1974	Wright's Point, Harney County, Oregon - an example of inverted topography , by A. R. Niem.	OBv39 n08	1977	The geology of Jordan Craters, Malheur County, Oregon , by B. R. Otto and D. A. Hutchison.
OBv36 n05	1974	Rock units and coastal landforms between Newport and Lincoln City, Oregon , by E. H. Lund.	OBv40 n01	1978	Oregon's mineral and metallurgical industry in 1977 , by Jerry J. Gray.
OBv36 n06	1974	A geological field trip guide from Sweet Home, Oregon to the Quartzville mining district , by J. J. Gray.	OBv40 n05	1978	Overview of the Bohemia mining district , by J. J. Gray.
OBv36 n07	1974	The Tyee-Yamhill relationships a discussion , by W. W. Rau and R. G. McWilliams.	OBv40 n06	1978	A geological field trip guide from Cottage Grove, Oregon to the Bohemia mining district , by J. J. Gray and B. F. Vogt.
OBv37 n10	1975	Some radiocarbon dates in surficial deposits of the Portland area , by P. E. Hammond.			

OBv40 n07	1978	Clastic dikes in southeastern Oregon , by N. V. Peterson.	OGv42 n03	1980	Mineral industry in Oregon, 1979 , by Jerry J. Gray, Howard C. Brooks, Norman V. Peterson, and Len Ramp.
OBv40 n09	1978	Soapstone industry in southwest Oregon , by N. V. Peterson and L. Ramp.	OGv42 n05	1980	Miocene stratigraphy and fossils, Cape Blanco, Oregon , by W. O. Addicott.
OBv40 n09	1978	Mineral exploration expenditures summarized , by D. A. Hull.	OGv42 n07	1980	Sheeted dikes of the Wild Rogue Wilderness, Oregon , by L. Ramp and F. Gray.
OGv41 n01	1979	Oregon's mineral and metallurgical industry in 1977 , by J. J. Gray.	OGv42 n07	1980	Geology of the Condrey Mountain Schist, northern Klamath Mountains, California and Oregon , by M. M. Donato, R. G. Coleman, and M. A. Kays.
OGv41 n01	1979	Columbia River Basalt Group stratigraphy in western Oregon , by M. H. Beeson and M. R. Moran.	OGv42 n08	1980	Deposition and deformation of the Eocene Umpqua Group, Sutherlin area, southwestern Oregon , by R. K. Perttu and G. T. Benson.
OGv41 n10	1979	The origin of the Miocene basalts of coastal Oregon and Washington; an alternative hypothesis , by M. H. Beeson, R. Perttu, and J. Perttu.	OGv42 n08	1980	The gold dredge at Whisky Run north of the mouth of the Coquille River, Oregon , by E. M. Baldwin.
OGv41 n11	1979	Geology of the continental margin near Florence, Oregon , by R. Couch and D. Braman.	OGv42 n09	1980	Eocene correlations in western Oregon-Washington , by R. G. McWilliams.
OGv41 n02	1979	Speculations on Oregon calderas, known and unknown , by J. E. Allen.	OGv43 n01	1981	The petrology and stratigraphy of the Portland Hills Silt; a Pacific Northwest loess , by R. T. Lentz.
OGv41 n05	1979	Plate tectonics and the geologic history of the Blue Mountains , by H. C. Brooks.	OGv43 n10	1981	Dalles Group; Neogene formations overlying the Columbia River Basalt group in North-central Oregon , by Saleem M. Farooqui, John D. Beaulieu, Russell C. Bunker, Donald E. Stensland, and Richard E. Thoms.
OGv41 n06	1979	The Western Gold Dredging Company of John Day, Oregon , by J. T. Leethem.	OGv43 n02	1981	A major Cretaceous discontinuity in north-central Oregon , by G. Wheeler.
OGv41 n06	1979	Sulfide mineralization reported in Benton County , by J. J. Gray.	OGv43 n02	1981	Geology and mineral deposits of the Quartzville mining district, Linn County, Oregon , by S. R. Munts.
OGv41 n07	1979	An exposure of limestone at Gray Butte, Jefferson County, Oregon , by M. Ashwill.	OGv43 n05	1981	Oregon's coal and its economic future , by M. E. Brownfield.
OGv41 n08	1979	The origin of the Miocene basalts of coastal Oregon and Washington an alternative hypothesis , by M. H. Beeson, R. Perttu, and J. Perttu.	OGv43 n06	1981	Nickel; the strategic metal Oregon supplies to the rest of the United States , by Jerry J. Gray.
OGv42 n01	1980	Stratigraphy, structure, and petrology of Columbia River Basalt in a portion of the Grande Ronde River-Blue Mountains area of Oregon and Washington , by M. E. Ross.	OGv43 n07	1981	Subduction-related origin of the volcanic rocks of the Eocene Clarno Formation near Cherry Creek, Oregon , by Jeffrey B. Noblett.
OGv42 n010	1980	Tectonic controls of topographic development within Columbia River basalts in a portion of the Grande Ronde River-Blue Mountains region, Oregon and Washington , by M. E. Ross.	OGv43 n08	1981	A mafic dike system in the vicinity of Mitchell, Oregon, and its bearing on the timing of Clarno-John Day volcanism and early Oligocene deformation in central Oregon , by E. M. Taylor.
OGv42 n11	1980	Pluvial Lake Modoc, Klamath County, Oregon, and Modoc and Siskiyou counties, California , by S. N. Dicken.	OGv43 n09	1981	Massive sulfide deposits in oceanic-crust and island-arc terranes of southwestern Oregon , by Randolph A. Koski and Robert E. Derkey.
OGv42 n12	1980	Pomona Member of the Columbia River Basalt Group: An intracanyon flow in the Columbia River Gorge, Oregon , by J. L. Anderson.	OGv44 n01	1982	Problems in the regional stratigraphy of the Strawberry Volcanics , by Greg Wheeler.
OGv42 n02	1980	Geologic field trip guide through the north-central Klamath Mountains , by M. A. Kays and M. L. Ferns.			

OGv44 n10	1982	The geology of economically significant lower Pliocene diatomites in the Fort Rock Basin near Christmas Valley, Lake County, Oregon , by G. K. Colbath and M. J. Steele.	OGv45 n07-08	1983	Serpentine-matrix melanges in parts of the Blue Mountains of northeast Oregon , by M. L. Ferns and H. C. Brooks.
OGv44 n02	1982	Tectonic evolution of the Oregon continental margin , by E. T. Drake.	OGv45 n07-08	1983	Gravity anomalies, southern Cascades (thesis abs.) , by C. A. Veen.
OGv44 n05	1982	Jurassic shallow marine invertebrate depth zones, with exemplification from the Snowshoe Formation, Oregon , by David G. Taylor.	OGv45 n07-08	1983	Scappoose Formation (thesis abs.) , by K. B. Keltz.
OGv44 n07	1982	Subsurface stratigraphic correlations of the Eocene Coaledo Formation, Coos Bay basin, Oregon , by R. D. Robertson.	OGv45 n07-08	1983	Salem Hills ferruginous bauxite (thesis abs.) , by C. W. Hoffman.
OGv45 n01	1983	A depositional contact between the Galice Formation and a Late Jurassic ophiolite in northwestern California and southwestern Oregon , by G. D. Harper.	OGv45 n07-08	1983	Cascade Head geology (thesis abs.) , by M. A. W. Barnes.
OGv45 n01	1983	Bethel Creek-North Fork area geology (thesis abs.) , by C. F. Gullixson.	OGv45 n07-08	1983	NW Great Basin olivine tholeiite (thesis abs.) , by W. K. Hart.
OGv45 n01	1983	La Grande Basin geology (thesis abs.) , by G. Gehrels.	OGv45 n07-08	1983	South Cascade magnetic anomalies (thesis abs.) , by W. H. McLain.
OGv45 n10	1983	Seven fossil floras in the rain shadow of the Cascade Mountains, Oregon , by M. Ashwill.	OGv45 n07-08	1983	Middle Santiam River geology (thesis abs.) , by B. A. Hicks.
OGv45 n11	1983	A field trip guide to the central Oregon Cascades: First day, Mount Hood--Deschutes basin , by G. A. Smith and G. R. Priest.	OGv45 n07-08	1983	SE Three Sisters quadrangle geology (thesis abs.) , by K. C. Wozniak.
OGv45 n12	1983	A field trip guide to the central Oregon Cascades: Second day, Santiam Pass, Belknap Hot Springs, Breitenbush Hot Springs , by George R. Priest.	OGv45 n07-08	1983	Silver Peak mine geology (thesis abs.) , by R. E. Derkey.
OGv45 n02	1983	Late Cenozoic volcanic stratigraphy of the Jordan Valley area, southeastern Oregon , by William K. Hart and Stanley A. Mertzman.	OGv45 n09	1983	Columbia River Gorge stratigraphy (thesis abs.) , by T. L. Tolan.
OGv45 n02	1983	Geochemical evidence for changing provenance of Tertiary formations in northwestern Oregon , by Moinoddin M. Kadri, Marvin H. Beeson, and R. O. Van Atta.	OGv45 n09	1983	Miocene coastal basalt, Clatsop County (thesis abs.) , by V. J. Pfaff.
OGv45 n06	1983	Cowlitz Formation (thesis abs.) , by D. M. Timmons.	OGv45 n09	1983	Fossil Cetacea (whales) in the Oregon western Cascades , by William N. Orr and Paul R. Miller.
OGv45 n06	1983	Oxbow area structure , by W. J. Schmidt.	OGv46 n01	1984	Temperature data and drilling history of the Sandia National Laboratories well at Newberry Caldera , by G. L. Black, G. R. Priest, and N. M. Woller.
OGv45 n06	1983	Lookingglass and Roseburg Formations , by R. Ahmad.	OGv46 n10	1984	Geochemical sampling data base for Oregon , by J. J. Gray.
OGv45 n06	1983	Paleozoic and Triassic terranes of the Blue Mountains, northeast Oregon; discussion and field trip guide; Part 1: a new consideration of old problems , by Ellen D. Mullen and Daniel Sarewitz.	OGv46 n10	1984	EEZ contains large amounts of valuable energy resources.
OGv45 n07-08	1983	Paleozoic and Triassic terranes of the Blue Mountains, northeast Oregon; discussion and field trip guide; Part 2: Road log and commentary , by Ellen D. Mullen.	OGv46 n11	1984	Pleistocene interglacial volcanism; upper Salmon Creek drainage, Lane County, Oregon , by Michael T. Long and Mark A. Leverton.
			OGv46 n02	1984	A note on some remarkable concretions from the Yamhill Formation, Oregon , by J. E. Allen.
			OGv46 n04	1984	The geology and stratigraphy of the Tertiary volcanic and volcanoclastic rocks, with special emphasis on the Deschutes Formation, from Lake Simtustus to Madras in central Oregon (thesis abs.) , by J. B. Jay.
			OGv46 n07	1984	The origin of olistostromes in the Roseburg Formation in southwestern Oregon , by Ewart M. Baldwin.

OGv46 n07	1984	Quartzville Corridor saved for recreational mining.	OGv47 n10	1985	Formation and zonation of Ferruginous bauxite deposits of the Chapman quadrangle, Oregon (thesis abs.), by R. C. Marty.
OGv46 n08	1984	Exploring the Neogene history of the Columbia River: discussion and geologic field trip guide to the Columbia River Gorge; Part I, Discussion, by Terry L. Tolan, Marvin H. Beeson, and Beverly F. Vogt.	OGv47 n10	1985	Holocene geologic history of the Clatsop Plains foredune ridge complex (thesis abs.), by D. K. Rankin.
OGv46 n08	1984	Geology and Hydrothermal Alteration, Glass Buttes, Southeast Oregon, by D. A. Berri.	OGv47 n10	1985	Pliocene stratigraphy of the Klamath River Gorge, Oregon (thesis abs.), by J. R. Walker.
OGv46 n08	1984	A geophysical study of the North Scappoose Creek-Alder Creek-Clatskanie River lineament along the trend of the Portland Hills Fault, Columbia County, Oregon, by N. Haas.	OGv47 n12	1985	North Santiam mining area, Western Cascades--relations between alteration and volcanic stratigraphy; Part 1, Discussion and field trip guide, by J. Michael Pollock and Michael L. Cummings.
OGv46 n08	1984	Trace elements in veins of the Bohemia mining district, Oregon, by L. S. Istas.	OGv47 n02	1985	Geochemistry, geochronology, and magnetostratigraphy of a measured section of the Owyhee Basalt, Malheur County, Oregon, by D. E. Brown and J. R. Petros.
OGv46 n09	1984	Exploring the Neogene history of the Columbia River: discussion and geologic field trip guide to the Columbia River Gorge; Part II, Road log and comments, by Terry L. Tolan, Marvin H. Beeson, and Beverly F. Vogt.	OGv47 n08	1985	Regional correlations within the Frenchman Springs Member of the Columbia River Basalt Group; new insights into the middle Miocene tectonics of northwestern Oregon, by M. H. Beeson, K. R. Fecht, S. P. Reidel, and T. L. Tolan.
OGv47 n01	1985	Hydrovolcanic-surge bed forms in the east wall tuff deposit of Newberry Volcano, central Oregon, by E. A. Bestland.	OGv47 n09	1985	Platinum nugget found in southwestern Oregon.
OGv47 n01	1985	Petrochemical evolution of High Cascade volcanic rocks in the Three Sisters region, Oregon (thesis abs.), by S. S. Hughes.	OGv48 n01	1986	North Santiam mining area, Western Cascades--relations between alteration and volcanic stratigraphy; part 2, Discussion and field trip guide, by J. Michael Pollock and Michael L. Cummings.
OGv47 n01	1985	Paleomagnetism of the Jurassic Plutons in the Central Klamath Mountains Southern Oregon and Northern California (thesis abs.), by K. L. Schultz.	OGv48 n01	1986	Geology of the Green Mountain-Youngs River, Clatsop County, Oregon (thesis abs.), by C. P. Peterson.
OGv47 n01	1985	Geology and petrology of Gearhart Mountain: A study of calc-alkaline volcanism East of Cascades in Oregon (thesis abs.), by T. H. Brikowski.	OGv48 n10	1986	Geologic setting of the Turner-Albright massive sulfide deposit, Josephine County, Oregon, by Michael D. Strickler.
OGv47 n01	1985	Stratigraphic relationships of the Tillamook Volcanics and the Cowlitz Formation in the Upper Nehalem River-Wolf Creek Area, Northwestern Oregon (thesis abs.), by M. K. Jackson.	OGv48 n11	1986	Field trip guide to the Durkee zeolite deposit, Durkee, Oregon, by R. A. Sheppard and A. J. Gude III.
OGv47 n10	1985	The Paleocene Denning Spring flora of north-central Oregon, by Ian Gordon.	OGv48 n12	1986	The Scotts Mills Formation; mid-Tertiary geologic history and paleogeography of the central western Cascade Range, Oregon, by Paul R. Miller and William N. Orr.
OGv47 n10	1985	Geology and petrology of South Sister volcano, High Cascade region, Oregon (thesis abs.), by J. G. Clark.	OGv48 n02	1986	Eocene geology of the Agness-Illahe area, Southwest Oregon, by R. Ahmad.
OGv47 n10	1985	Sedimentary response to Eocene tectonic rotation in Western Oregon (thesis abs.), by P. L. Heller.	OGv48 n02	1986	North Santiam mining - additional information, by M. L. Cummings and J. M. Pollock.
OGv47 n10	1985	A petrologic and tectonic comparison of the Hell's Canyon Area, Oregon-Idaho, and Vancouver Island, British Columbia (thesis abs.), by J. M. Scheffler.	OGv48 n05	1986	Porphyry copper, W. Cascades (thesis abs.), by S. G. Power.
			OGv48 n05	1986	Unity Reservoir tuff breccia (thesis abs.), by J. W. Reef.

OGv48 n06	1986	Geology of the northeast one-quarter of the Prineville quadrangle, north-central Oregon (thesis abs.) , by N. J. Bingert.	OGv49 n06	1987	Biostratigraphy of the Cowlitz Formation in the Upper Nehalem River Basin, Northwest Oregon (thesis abs.) , by N. B. Shaw.
OGv48 n06	1986	Paleomagnetism, rock magnetism, and diagenesis in hemipelagic sediments from the northeastern and the Gulf of California Pacific (thesis abs.) , by R. Karlin.	OGv49 n07	1987	Volcanic stratigraphy of the Oligocene Coles-tin Formation in the Siskiyou Pass area of southern Oregon , by Erick Bestland.
OGv48 n06	1986	Sedimentation, structure, and tectonics of the Umpqua Group (Paleocene to early Eo-cene), southwestern Oregon (thesis abs.) , by P. T. Ryberg.	OGv49 n08	1987	Carbonate chimneys on the outer continen-tal shelf; evidence for fluid venting on the Oregon margin , by Nanci A. M. Schroeder, LaVerne D. Kulm, and Gary E. Muehlberg.
OGv48 n06	1986	Structural geology of the Rastus Mountain area, east-central Oregon (thesis abs.) , by K. R. Engh.	OGv49 n09	1987	Mercury and uranium mineralization in the Clarno and John Day formations, Bear Creek Butte area, Crook County, Oregon , by R. Matthew Wilkening and Michael L. Cum-mings.
OGv48 n09	1986	Lithology and hydrothermal alteration of drill hole RDO-1, Newberry Caldera, Oregon , by Terry E. C. Keith, Marshall W. Gannett, John C. Eichelberger, and Albert F. Waibel.	OGv50 n01	1988	Stratigraphy, sedimentology, and petrology of neogene rocks in the Deschutes basin: central Oregon: A record of continental-mar-gin volcanism and its influence on fluvial sedimentation in an arc-adjacent basin , by G. A. Smith.
OGv48 n09	1986	Eagle-Picher diatomite mine and processing plant, eastern Oregon , by R. C. Brittain.	OGv50 n01	1988	Petrology of the Bend pumice and Tumalo tuff, a pleistocene Cascade eruption involv-ing magma mixing , by B. E. Hill.
OGv49 n02	1987	Stratigraphy of the Standard Kirkpatrick No. 1, Gilliam County, Oregon: New insight into Tertiary tectonism of the Blue Mountains , by T. P. Fox and S. P. Reidel.	OGv50 n01	1988	Geology of the Fishhawk Falls-Jewel area, Clatsop County, Oregon , by D. E. Nelson.
OGv49 n02	1987	Oregon sunstones , by Ronald P. Geitgey.	OGv50 n01	1988	Geology, petrology, and volcanic history of a portion of the Cascade Range between lati-tudes 43° - 44° N, central Oregon, U.S.A. , by D. R. Sherrod.
OGv49 n02	1987	Deschutes Formation ash-flow tuffs (thesis abs.) , by D. M. Cannon.	OGv50 n01	1988	Cure-point isotherm mapping from aero-magnetic measurements in the northern Oregon Cascades , by R. W. Foote.
OGv49 n02	1987	Geology of Prineville quadrangle (thesis abs.) , by D. J. Thormahlen.	OGv50 n01	1988	Mid-Tertiary echinoids and Oligocene shal-low marine environments in the Oregon western-central Cascades , by R. A. Linder.
OGv49 n02	1987	Geology, alteration, and mineralization of a silica volcanic center, Glass Buttes, Oregon (thesis abs.) , by M. J. Johnson.	OGv50 n01	1988	A stratigraphic and structural study of Coal Mine basin, Idaho-Oregon (thesis abs.) , by K. D. Walden.
OGv49 n04	1987	Miocene Gyrolithes (lebensspur) from the Astoria Formation, Lincoln County, Oregon , by G. H. Rooth.	OGv50 n01	1988	Geology of the Idol City area: A volcanic-hosted precious-metal occurrence on east-central Oregon , by D. J. McGrane.
OGv49 n05	1987	Stratigraphy and sedimentology of the Oligo-cene Colestin Formation, Siskiyou Pass area, southern Oregon (thesis abs.) , by E. A. Bestland.	OGv50 n01	1988	Volcanic stratigraphy and geochemistry of the Hole in the Ground area, Owyhee Plat-eau, southeastern Oregon , by P. S. Plumley.
OGv49 n05	1987	An investigation of fluid inclusions and geo-chemistry of ore formation in the Cedar Creek breccia pipe, North Santiam Mining District (thesis abs.) , by M. B. Winters.	OGv50 n01	1988	Temporal variations in the volume and geo-chemistry of volcanism in the western Cascades, Oregon , by E. P. Verplanck.
OGv49 n05	1987	Volcanic stratigraphy of the Deschutes For-mation, Green Ridge to Fly Creek, north-central Oregon (thesis abs.) , by R. M. Conrey.	OGv50 n09-10	1988	Geochemical features of the Bear Creek, Crook and Deschutes Counties, Oregon , by A. D. Brandon.
OGv49 n06	1987	The geology and geochemistry of thirteen Cinder cones at Crater Lake National Park, Oregon (thesis abs.) , by E. M. Prueher.			

OGv50 n09-10	1988	Cenozoic active margin and shallow Cascades structure: COCORP results from western Oregon (thesis abs.) , by R. W. Keach II.	OGv50 n05-06	1988	The geology and petrology of the Chetco complex, Klamath Mountains, south-western Oregon , by K. L. Urbanowicz.
OGv50 n09-10	1988	Geology of the Sultana Vein, Bohemia district, Oregon , by S. M. McChesney.	OGv50 n07-08	1988	Basalt hydrovolcanic deposits in the Dry Creek Arm area of the Owyhee Reservoir, Malheur County, Oregon: Stratigraphic relations , by Michael L. Cummings and Lawrence P. Growney.
OGv50 n09-10	1988	Relations between geology and mass movement features in a part of the East Fork Coquille River watershed, southern Coast Range, Oregon , by J. W. Lane.	OGv50 n07-08	1988	Mysterious blowhole near Black Butte Ranch , by Larry Chitwood.
OGv50 n09-10	1988	Coastal neotectonic field trip guide for Nertarts Bay, Oregon , by M. E. Darienzo, M. Parker, and C. D. Peterson.	OGv50 n07-08	1988	The Mesozoic stratigraphy, depositional environments, and tectonic evolution of the Wallowa terrane, northeastern Oregon and western Idaho , by P. M. Goldstrand.
OGv50 n11-12	1988	Middle Jurassic (late Aalenian and early Bajocian) ammonite biochronology of the Snowshoe Formation, Oregon , by D. G. Taylor.	OGv50 n07-08	1988	Textural and mineralogical characteristics of the altered Grand Ronde Basalt, northeastern Oregon: A natural analog for a nuclear waste repository in basalt , by P. M. Trone.
OGv50 n02	1988	Geologic field trip guide to the northern Succor Creek area, Malheur County, Oregon , by David C. Lawrence.	OGv50 n07-08	1988	Radiolaria from the Otter Point complex (Oregon) and the volcano-pelagic strata above the Coast Range ophiolite (California) , by C. L. Garey.
OGv50 n02	1988	Geology and petroleum resources of the Hay Creek anticline, north-central Oregon , by S. I. Wareham.	OGv50 n07-08	1988	Stratigraphy and structure of the western Trout Creek Mountains and northern Bilk Creek Mountains, Harney County, Oregon, and Humboldt County, Nevada , by S. A. Minor.
OGv50 n02	1988	The geology and alteration of the Bear Creek Butte area, Crook County, Central Oregon , by R. M. Wilkening.	OGv50 n07-08	1988	Paleocurrent analysis of the Cretaceous Mitchell Formation, north-central Oregon , by C. A. Sandefur.
OGv50 n05-06	1988	A satellite radar study of structures in the Madras area, Jefferson County, Oregon , by D. H. Vice.	OGv51 n01	1989	Eocene unconformities in the Camas Valley Quadrangle, Oregon , by Ewart M. Baldwin and Rauno K. Perttu.
OGv50 n05-06	1988	A stratigraphic-geochemical study of the Troutdale Formation and the Sandy River Mudstone in the Portland Basin and Lower Columbia River Gorge , by R. D. Swanson.	OGv51 n01	1989	Cyanide in mining , by A. H. Throop.
OGv50 n05-06	1988	The Stratigraphy and structure of the Columbia River Basalt Group in the Salmon River area, Oregon , by M. S. Burck.	OGv51 n03	1989	Stratigraphic and geochemical evolution of the Glass Buttes complex, Oregon (thesis abs.) , by R. L. Roche.
OGv50 n05-06	1988	Petrographic and geochemical characteristics of bedded cherts within the Jurassic Otter Point Formation, southwestern Oregon , by S.A. Monroe.	OGv51 n04	1989	Smith Rock and the Gray Butte complex , by E. M. Bishop.
OGv50 n05-06	1988	U/Pb geochronologic and petrologic studies in the Blue Mountains terrane, northeastern Oregon and westernmost-central Idaho: Implications for pre-Tertiary tectonic evolution (thesis abs.) , by N. W. Walker.	OGv51 n04	1989	Mineral exploration activity, metal mining .
OGv50 n05-06	1988	Geochemistry of the Eureka-Excelsior gold-lode deposit and associated Greenstones and metasedimentary rocks, Cracker Creek district, Baker County, Oregon , by C. P. Calder.	OGv51 n04	1989	Geologic, structural, and geochemical features of basaltic and rhyolitic rocks of the Smith Rock/Gray Butte area, Central Oregon (thesis abs.) , by W. A. Obermiller.
OGv50 n05-06	1988	Stratigraphy, petrology, and provenance of the Cretaceous Gable Creek Formation, Wheeler County, Oregon , by S. W. Little.	OGv51 n05	1989	A seismic-refraction study of a portion of the northeastern margin of the Tualatin Valley, Oregon , by D. J. Nazy.
			OGv51 n05	1989	A magnetotelluric investigation of the Look-out Mountain area in the Central Oregon High Cascades (thesis abs.) , by W. W. Clingman.

OGv51 n05	1989	The geology, geochemistry, and alteration of Red Butte, Oregon; a precious-metal-bearing paleo hot spring system (thesis abs.) , by C. S. Evans.	OGv52 n06	1990	Oregon central High Cascade pyroclastic units in the vicinity of Bend, Oregon , by B. E. Bill and E. M. Taylor.
OGv51 n06	1989	Elemental composition of the very heavy nonmagnetic fraction of Pacific Northwest beach sands , by S. E. Binney and B. Azim.	OGv52 n06	1990	A newly recognized ductile shear zone in the northeastern Klamath Mountains (abs.) , by M. M. Donato.
OGv51 n06	1989	On recreational gold panning in Oregon [BLM Roseburg district] .	OGv52 n06	1990	Late Miocene volcanism in inland Pacific Northwest (abs.) , by D. W. Hyndman, D. Alt, and J. W. Sears.
OGv51 n06	1989	Industrial Minerals Forum meets in Portland , by R. P. Geitgey.	OGv52 n06	1990	Hybridization of enclaves in the Graback Pluton, Klamath Mountains, Southwest, Oregon , by K. Johnson, C. G. Barnes, M. A. Barnes, and B. L. Schmidt.
OGv51 n06	1989	Mineral exploration activity, metal mining.	OGv52 n06	1990	Evolution of paleogene depositional systems, southwestern Oregon; Response to changing Farallon-North American plate convergence , by P. T. Ryberg.
OGv51 n06	1989	An analysis of the eastern margin of the Portland basin using gravity surveys (thesis abs.) , by S. A. Davis.	OGv52 n06	1990	Stratigraphy, structure, and mineralization Deer Butte Formation, west of Lake Owyhee, Malheur County, Oregon , by M. L. Cummings.
OGv51 n06	1989	The geology of the east-central Desolation Butte Quadrangle, Grant County, Oregon (thesis abs.) , by N. Elfrink.	OGv52 n06	1990	Plutonism and mineralization associated with the Detroit Stock, Western Cascades, Oregon , by J. M. Curless, M. W. Vaughan, and C. W. Field.
OGv51 n06	1989	Explosion structures in the Grande Ronde Basalt of the Columbia river Group near Troy, Oregon (thesis abs.) , by L. L. Orzol.	OGv52 n06	1990	Geochemistry of ferruginous bauxite developed from Columbia River basalt, southwestern Washington , by J. M. Fassio and M. L. Cummings.
OGv51 n06	1989	Geology and revised stratigraphic interpretation of the Miocene Sucker Creek Formation, Malheur County, Oregon (thesis abs.) , by D. C. Lawrence.	OGv52 n06	1990	Significant discoveries during 1989 involving dikes of Columbia River basalt in pre-Tertiary rocks in Eastern Oregon and Idaho , by W. H. Taubeneck.
OGv51 n06	1989	Geology, geochemistry, and mineralization of the Yellow Bottom-Boulder Creek area, Linn county, Oregon) (thesis abs.) , by D. K. Nicholson.	OGv52 n06	1990	Geochemistry of the Upper Basalts from the Oregon Coast Range (abs.) , by M. A. Barnes and C. G. Barnes.
OGv52 n01	1990	A field guide to the geology of Cove Palisades State Park and the Deschutes Basin in central Oregon , by Ellen Morris Bishop and Gary A. Smith.	OGv53 n01	1991	A field guide to depositional processes and facies geometry of Neogene continental volcanoclastic rocks, Deschutes Basin, central Oregon , by Gary A. Smith.
OGv52 n01	1990	Field trip guide to Cove Palisades State Park and the Deschutes Basin , by Ellen Morris Bishop.	OGv53 n02	1991	A geochemical study of the Eagle Creek Formation in the Columbia River Gorge, Oregon (thesis abs.) , by R. A. Carlin.
OGv52 n01	1990	Mineral exploration activity.	OGv53 n02	1991	Along-coast variations of beach-sand compositions produced by the mixing of sediments from multiple sources under a transgressing sea (thesis abs.) , by K. E. Clemens.
OGv52 n01	1990	The stratigraphy and depositional setting of the Spencer Formation, west-central Willamette Valley, Oregon; A surface-sub-surface analysis (thesis abs.) , by L. J. Baker.	OGv53 n02	1991	Dynamics of intermediate-size stream beach outlets, northern Oregon coast (thesis abs.) , by E. Eberhardt.
OGv52 n01	1990	Stratigraphy and sedimentary petrology of the Mascall Formation, eastern Oregon (thesis abs.) , by J. L. Kuiper.			
OGv52 n01	1990	Field guide to the geology of Cove Palisades State Park and the Deschutes Basin in central Oregon , by E. M. Bishop and G. A. Smith.			
OGv52 n05	1990	Elemental analysis of zircon samples from Pacific Northwest beaches by INAA (thesis abs.) , by B. Azim.			

OGv53 n02	1991	Geology and geochemistry of the Mahogany Hot Springs gold prospect in the Owyhee Region of southeastern Oregon (thesis abs.) , by D. Gilbert.	OGv54 n04	1992	Subsurface and geochemical stratigraphy of northwestern Oregon (thesis abs.) , by O. B. Lira.
OGv53 n02	1991	Geology of the Stockade Mountain 15-minute Quadrangle, Malheur and Harney Counties, Oregon (thesis abs.) , by J. P. Stima.	OGv54 n04	1992	Late Quaternary tectonic development of the northwestern part of the Summer Lake Basin, south-central Oregon , by G. D. Simpson.
OGv53 n02	1991	Geochemical stratigraphy of the Dooley Rhyolite Breccia and Tertiary basalts in the Dooley Mountain Quadrangle, Oregon (thesis abs.) , by D. N. Whitson.	OGv54 n05	1992	Geology and petrology of the Mount Jefferson area, High Cascade Range, Oregon (diss. abs.) , by R. M. Conrey.
OGv53 n04	1991	Welded tuffs of the Winberry Creek area, central Oregon Cascade Range , by Gary L. Millhollen.	OGv54 n05	1992	Island-arc petrogenesis and crustal growth: Examples from Oregon and Alaska (diss. abs.) , by L. G. Pearcy.
OGv53 n05	1991	The case of the inverted auriferous paleotorrent-exotic quartzite gravels on Wallowa Mountain peaks , by J. E. Allen.	OGv54 n05	1992	Physical volcanology of Holocene air-fall deposits from Mount Mazama, Crater Lake, Oregon (diss. abs.) , by S. R. Young.
OGv53 n05	1991	Oregon's gold coast , by G. Meier.	OGv54 n06	1992	Field guide to the geology and paleontology of pre-Tertiary volcanic arc and melange rocks, Grindstone, Izee, and Baker terranes, east-central Oregon , by Charles D. Blome and Merlynd K. Nestell.
OGv53 n06	1991	Early Oligocene paleoenvironment of a Paleosol from the lower part of the John Day Formation near Clarno, Oregon , by Abera Getahun and Gregory J. Retallack.	OGv54 n06	1992	Structure and tectonics of the southern Willamette Valley, Oregon , by E. P. Graven.
OGv53 n06	1991	Systematic paleontology, stratigraphic occurrence, and paleoecology of halobiid bivalves from the Martin Bridge Formation (Upper Triassic), Wallowa terrane, Oregon (thesis abs.) , by C. A. McRoberts.	OGv54 n06	1992	Geology and hydrothermal mineralization in the vicinity of Rocky Top, Marion County, Oregon , by J. M. Curless.
OGv53 n06	1991	The Carbonate petrology and paleoecology, Upper Triassic limestones of the Wallowa terrane, Oregon and Idaho (thesis abs.) , by M. T. Whalen.	OGv54 n06	1992	Petrogenesis of compositionally distinct silicic volcanoes in the Three Sisters region of the Oregon Cascade Range: The effects of crustal extension on the development of continental arc silicic magmatism , by B. Hill.
OGv54 n01	1992	Mineral exploration, offshore, Placer Task Force .	OGv54 n06	1992	Geology of the Krumbo Reservoir quadrangle, southeastern Oregon (B.S. thesis abs.) , by J. A. Johnson.
OGv54 n02	1992	Geologic guide for the northern Klamath Mountains; Part 1, Cow Creek to Red Mountain , by M. A. Kays.	OGv55 n01	1993	Geology of the Krumbo Reservoir quadrangle, southeast Oregon (thesis abs.) , by J. A. Johnson.
OGv54 n02	1992	Geologic guide for the northern Klamath Mountains; Part 2, Red Mountain to Bald Mountain (May Creek Schist and related rocks) , by Mary M. Donato.	OGv55 n01	1993	The Prineville basalt, north-central Oregon , by P. R. Hooper, W. K. Steele, R. M. Conrey, G. A. Smith, J. L. Anderson, D. G. Bailey, M. H. Beeson, T. L. Tolan, and K. M. Urbanczyk.
OGv54 n03	1992	Shear wave velocity measurements in the Willamette Valley and the Portland Basin, Oregon , by Matthew A. Mabey and Ian P. Madin.	OGv55 n03	1993	Geology near Blue Lake County Park, eastern Multnomah County, Oregon , by James N. Bet and Malia L. Rosner.
OGv54 n03	1992	Mining and exploration in Oregon during 1991 , by Frank R. Hladky.	OGv55 n04	1993	Lithofacies and depositional environment of the Spencer Formation, western Tualatin Valley, Oregon , by Robert O. Van Atta and Richard E. Thomas.
OGv54 n03	1992	Green apophyllite, zeolites, and quartz in Polk County, Oregon , by Jon Gladwell.			
OGv54 n04	1992	The petrologic evolution of the Holocene magmatic system of Newberry volcano, central Oregon (diss. abs.) , by S. R. Linneman.			

OGv55 n05	1993	Field trip guide to Cascadia paleoseismic evidence along the northern Oregon coast: Evidence of subduction zone seismicity in the central Cascadia margin , by Curt D. Peterson, Mark E. Darienzo, Scott F. Burns, and William K. Burris.	OGv56 n06	1994	Origin of compositional variability of the lavas at Collier Cone, High Cascades, Oregon , by J. D. Schick.
OGv55 n06	1993	Stratigraphy and sedimentology of the late Eocene Bateman Formation, southern Oregon Coast Range (thesis abs.) , by D. G. Weatherby.	OGv56 n06	1994	Late Quaternary crustal deformation on the central Oregon coast as deduced from the uplifted wave-cut platforms , by R. Ticknor.
OGv56 n01	1994	Inflated basaltic lava -- examples of processes and landforms from central and Southeast Oregon , by Lawrence A. Chitwood.	OGv56 n06	1994	Holocene channel changes of Camp Creek; an arroyo in eastern Oregon , by K. E. Welcher.
OGv56 n02	1994	A geologic overview of Yaquina Head, Oregon , by Cheryl L. Mardock.	OGv57 n02	1995	Gold dredges in the Sumpter Valley , by Bert Webber.
OGv56 n04	1994	Hydrothermal alteration in the SUNEDCO 58-28 geothermal drill hole near Breitenbush Hot Springs, Oregon , by Keith E. Bargar.	OGv57 n02	1995	Geology and mineralization of the Ochoco gold prospect, Crook County, Oregon (thesis abs.) , by D. C. Willis.
OGv56 n05	1994	The Bornite breccia pipe, Marion County, Oregon , by Barton G. Stone.	OGv58 n01	1996	Field and stable isotope indicators of geothermal resource potential, central Lake County, Oregon , by A. Mark Jellinek, Ian P. Madin, and Robert Langridge.
OGv56 n06	1994	The geology and mineralization of the President Mine, Bohemia mining district, Lane County, Oregon , by Robert E. Streiff.	OGv59 n01	1997	Field trip guide to the eastern margin of the Oregon-Idaho graben and the middle Miocene calderas of the Lake Owyhee volcanic field , by M. L. Ferns.
OGv56 n06	1994	Late Cenozoic tectonics and paleogeography of the Salem metropolitan area, central Willamette Valley, Oregon , by Paul A. Crenna, Robert S. Yeats, and Shaul Levi.	OGv59 n04	1997	Petrogenesis of high-alumina tonalite and trondhjemites of the Cornucopia stock, Blue Mountains (thesis abs.) , by K. S. Johnson.
OGv56 n06	1994	A study and comparison of portions of Huntington-Olds Ferry and Wallowa-Seven Devils volcanic arc terranes (thesis abs.) , by P. M. Goebel.	OGv59 n04	1997	Geologic evolution of the Duck Creek Butte eruptive center, High Lava Plains, southeastern Oregon (thesis abs.) , by J. A. Johnson.
OGv56 n06	1994	Geology and geochemistry of epithermal gold mineralization in Lake Owyhee volcanic field- western Snake River Plain region of eastern Oregon and western Idaho , by B. S. Zimmerman.	OGv59 n05	1997	The Olympia-Wallowa lineament, Hite fault system, and Columbia River Basalt Group stratigraphy in northeast Umatilla County, Oregon (thesis abs.) , by S. C. Kuehn.
OGv56 n06	1994	Geochemistry, alluvial facies distribution, hydrogeology, and ground-water quality, Dallas-Monmouth area, Oregon , by R. R. Caldwell.	OGv59 n05	1997	Rock magnetic and paleomagnetic characteristics of the late Miocene Rattlesnake and Devine Canyon Ash-Flow Tuffs, eastern Oregon (thesis abs.) , by J. P. Stimac.
OGv56 n06	1994	Geology and geochemistry of a portion of the eastern Clarno Formation, Grant County, Oregon , by S. P. Lilligren.	OGv59 n06	1997	Geology and petrologic evolution, silicic to intermed. volcanic rocks under Steens Mountain Basalt (thesis abs.) , by V. W. Langer.
OGv56 n06	1994	Geology and petrology of a 26-Ma trachybasalt to peralkaline rhyolite suite exposed at Hart Mountain, southern Oregon , by A. C. Mathis.	OGv59 n06	1997	Volcanology and petrology of the Rattlesnake Ash-Flow Tuff, eastern Oregon (thesis abs.) , by M. J. Streck.
OGv56 n06	1994	Geology and mineral resources of the Richter Mountain 7.5 minute quadrangle Douglas and Jackson Counties, Oregon , by R. B. Murray.	OGv60 n01	1998	Geology along U.S. Highways 197 and 97 between The Dalles and Sunriver, Oregon , by G. A. Smith.
			OGv60 n04	1998	Age, chemistry, and origin of capping lava at Upper Table Rock and Lower Table Rock, Jackson County, Oregon , by F. R. Hladky.
			OGv60 n05	1998	Post-middle Miocene geologic evolution of the Tualatin Basin, Oregon , by D. C. Wilson.

OGv60 n06	1998	Publications by others, announced and reviewed Vallier, T., Islands and Rapids. A geologic story of Hells Canyon , by T. Vallier.	OGv63 n03	2001	The distribution of naturally occurring soil radionuclides and radon potential of southwest Oregon (thesis abs.) , by W. H. Douglas.
OGv61 n01	1999	Geologic framework of the Clarno Unit, John Day Fossil Beds , by E. A. Bestland, P. E. Hammond, D. L. S. Blackwell, M. A. Kays, G. J. Retallack, and J. Stimac.	OGv63 n03	2001	Middle Cretaceous sedimentation and tectonics, Mitchell inlier, Wheeler County, central Oregon (thesis abs.) , by R. J. Lenegan.
OGv61 n03	1999	Field guide to the Rattlesnake Tuff and High Lava Plains near Burns, Oregon , by M. Streak, J. Johnson, and A. Grunder.	OGv63 n03	2001	Partial melting of tonalite at the margins of a Columbia River Basalt Group dike, Wallowa Mountains, northeastern Oregon , by H. L. Petcovic.
OGv61 n04	1999	Intrinsic permeability, porosity, and micro-structure of Holocene vesicular basaltic andesites in the Oregon Cascades , by M. O. Saar and M. Manga.	OGv63 n04	2001	Alkaline and peraluminous intrusives in the Clarno Formation around Mitchell, Oregon: Ramifications on magma genesis and subduction tectonics (thesis abs.) , by M. Appel.
OGv61 n05	1999	Silicic volcanism in the Cascade Range: Evidence from Bear Creek and Antelope Creek valleys, southern Oregon , by R. F. Torley and F. R. Hladky.	OGv63 n04	2001	Distribution of heavy metals and trace elements in soils of Southwest Oregon (thesis abs.) , by R. A. Khandoker.
OGv61 n05	1999	Geochemistry of the Boring Lava along the west side of the Tualatin Mountains and of sediments from drill holes in the Portland and Tualatin basins, Portland, Oregon (thesis abs.) , by M. L. Barnes.	OGv63 n04	2001	Relationships between landscape stability, clay mineralogy, and stream turbidity in the South Santiam watershed Western Cascades, Oregon (thesis abs.) , by I. M. Peach.
OGv61 n05	1999	The volcanic stratigraphy of the Juntura region, eastern Oregon (thesis abs.) , by B. B. Binger.	OGv63 n01	2002	The Triassic/Jurassic system boundary in the John Day Inlier, east-central Oregon , by D. G. Taylor and J. Guex.
OGv61 n05	1999	Paleoseismic deformation in behind-arc lacustrine settings: Acambay, Mexico, and Ana River, Oregon (thesis abs.) , by R. M. Langridge.	OGv67 n01	2006	Field trip guide to the geology of the Lower Crooked River Basin , by J. D. McClaughry and M. L. Ferns.
OGv61 n05	1999	Structure and seismic hazards evolution of the offshore Cascadia forearc and Neogene forearc basin (thesis abs.) , by L. C. McNeill.	OGv67 n01	2006	Recent geologic history of the upper White River valley , by T. G. DeRoo.
OGv62 n03	2000	The geology and mineralization of the northern portion of the Blue River mining district , by R. E. Streiff.	OGv69 n01	2009	Field trip guides to the geology of the northern half of Lower Crooked Basin, Crook, Deschutes, and Jefferson Counties, Oregon - Overview , by Jason D. McClaughry.
OGv62 n04	2000	K-Ar results from the southern Oregon-northern California Cascade Range , by S. A. Mertzman.	OGv69 n01	2009	Field trip guide to the middle Eocene Wildcat Mountain Caldera, Ochoco National Forest, Crook County, Oregon , by Jason D. McClaughry, Caroline L. Gordon, and Mark L. Ferns.
OGv63 n01	2001	Where the Rockies meet the Columbia Plateau Geologic field trip from the Walla Walla Valley to the Wallowa Mountains, Oregon , by R. J. Carson.	OGv69 n01	2009	Field trip guide to the Oligocene Crooked River caldera: Central Oregon's supervolcano, Crook, Deschutes, and Jefferson Counties, Oregon , by Jason D. McClaughry, Mark L. Ferns, Caroline L. Gordon, and Karyn A. Patridge.
OGv63 n02	2001	Results of a new method of Fourier grain-shape analysis, detrital quartz grains in sediments, Jackson County, Oregon , by R. F. Torley.	OGv69 n01	2009	Field trip guide to the Neogene stratigraphy of the Lower Crooked Basin and the ancestral Crooked River, Crook County, Oregon , by Jason D. McClaughry, Mark L. Ferns, and Caroline L. Gordon.
OGv63 n03	2001	Analysis of tephra components from Rock Mesa, South Sister volcano, Oregon Implications for evolution of the explosive phase (thesis abs.) , by J. P. Rogers.			