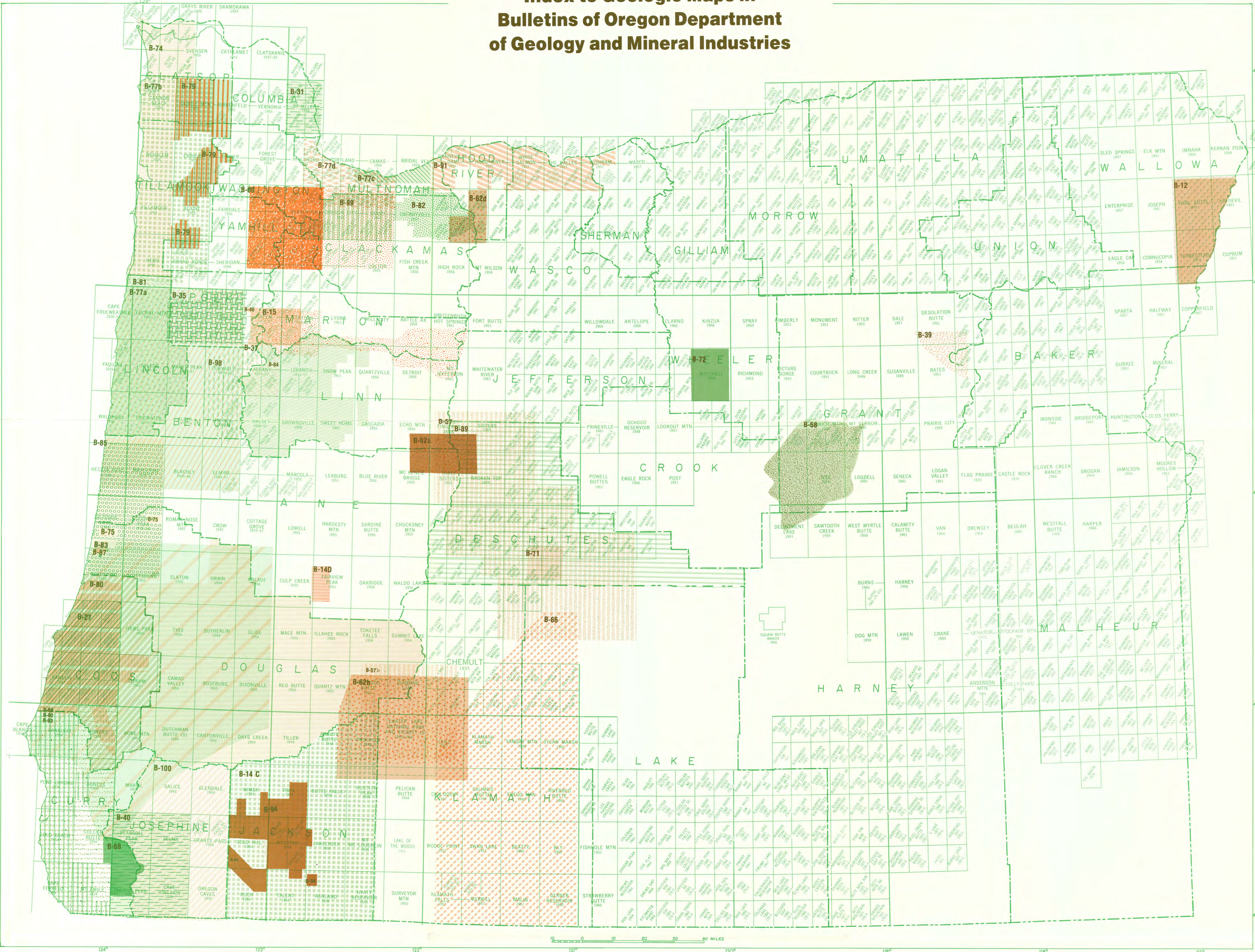


PLATE I
Index to Geologic Maps in
Bulletins of Oregon Department
of Geology and Mineral Industries

- BULLETINS**
- B-4* Schuette, C. N., 1938, Quicksilver in Oregon: Bulletin 4, scale 1:3,200,000 (approx.).
- B-12 Smith, W. D., Allen, J. E., Staples, L. W., and Lowell, W. R., 1941, Geology and physiography of the northern Willows Mountains, Oregon: Bulletin 12, scale 1:96,000 and 1:250,000; also geologic site maps at various scales.
- B-14C Oregon Department of Geology and Mineral Industries, 1943, Oregon metal mines handbook: Bulletin 14-C, v. II, sec. 2, Jackson County, scale 1:340,000 (approx.).
- B-14D Oregon Department of Geology and Mineral Industries, 1951, Oregon metal mines handbook: Bulletin 14-D, northwestern Oregon, approximate scales 1:40,000, 1:5,000,000, and 1:2,000,000; also sketch maps.
- B-15 Thayer, T. P., 1939, Geology of the Salem Hills and North Santiam River basin, Oregon: Bulletin 15, scale 1:125,000.
- B-17* Libbey, F. W., Allen, J. E., Treasurer, R. C., and Lancaster, H. K., 1942, Manganese in Oregon: Bulletin 17, index maps, scale 1:1,000,000.
- B-27 Allen, J. E., and Baldwin, E. M., 1944, Geology and coal resources of the Coos Bay quadrangle, Oregon: Bulletin 27, scale 1:96,500; also location and production maps at various scales.
- B-29* Libbey, F. W., Lowry, W. D., and Mason, R. S., 1945, Ferruginous basalt in northwestern Oregon: Bulletin 29, index maps and site geologic maps, scale 1:96,000.
- B-31 Wilkinson, W. D., Lowry, W. D., and Baldwin, E. M., 1945, Geology of the St. Helens quadrangle, Oregon: Bulletin 31, scale 1:82,500.
- B-35 Baldwin, E. M., 1964, Geology of the Dallas and Valseet quadrangles, Oregon: Bulletin 35 (revised), scale 1:62,500.
- B-37 Allison, I. S., 1953, Geology of the Albany quadrangle, Oregon: Bulletin 37, scale 1:62,500.
- B-39 Allen, R. M., Jr., 1949, Geology and mineralization of the Morning Mine and adjacent region, Grant County, Oregon: Bulletin 39, geologic map modified by C. E. Brown and T. P. Thayer, 1970, scale 1:82,500; maps in text, scale 1:14,000.
- B-40 Wells, F. G., Hotz, P. E., and Cater, F. W., Jr., 1949, Preliminary description of the geology of the Kary quadrangle, Oregon: Bulletin 40, in cooperation with the U. S. Geological Survey, scale 1:96,000.
- B-46 Corcoran, R. E., and Libbey, F. W., 1956, Ferruginous basalt deposits in the Salem Hills, Marion County, Oregon: Bulletin 45, scale 1:170,000 and 1:85,000.
- B-50 Wilkinson, W. D., 1959, Field geologic geologic trips along Oregon highways: Bulletin 50, geologic maps of various scales.
- B-52** Ramp, L., 1951, Chromite in southwestern Oregon: Bulletin 52, scales 1:250,000 and 1:24,000 (approx.); also includes site geologic map at smaller scale.
- B-55 Brooks, H. C., 1963, Quicksilver in Oregon: Bulletin 55, index map, scale 1:1,000,000; mine location and site geologic maps, scales 1:75,000, 1:300,000, and 1:100,000.
- B-57** Peterson, N. V., and Groh, E. A., eds., and Newhouse, C. J., cartographer, 1965, Lunar Geological Field Conference guidebook: Bulletin 57. Maps appear in individual sections listed below.
- B-57a Peterson, N. V., and Groh, E. A., Field trip guides: Devils Hill-Broken Top and Lava Butte, scales 1:250,000 and 1:58,000; Northwest Rift Zone, scale 1:120,000; Newberry Volcano, scales 1:250,000 and 1:36,000 (approx.); Hells-in-the-Grain, Fort Rock, and Devils Garden, scales 1:500,000 (approx.) and 1:55,000; Belnap Crater, Yachash Crater, and Collier Cone, scales 1:400,000 (approx.), 1:62,500 (approx.), and 1:60,000.
- B-57b Williams, H., The geology of Crater Lake National Park, geologic maps, scales 1:115,000 and 1:250,000; bathymetric map, scale 1:44,000; pumice thickness map, scale 1:1,000,000 (approx.).
- B-58 Dickinson, W. R., and Vigor, L. W., 1965, Geology of the Supple-Izue area, Crook, Grant, and Harney Counties, Oregon: Bulletin 58, scales 1:96,000 and 1:340,000.
- B-60 Schlicker, H. G., and Deacon, R. J., 1967, Engineering geology of the Tuleton Valley region, Oregon: Bulletin 60, geologic, soils, and water-table maps, scale 1:48,000.
- B-61 Brooks, H. C., and Ramp, L., 1968, Gold and silver in Oregon: Bulletin 61, prospect and location maps, scales 1:25,500, 1:250,000, 1:1,000,000, 1:40,000, 1:750,000, 1:500,000, and 1:170,000.
- B-62** Dale, H. M., ed., 1968, Andesite Conference guidebook—International Upper Mantle Project Scientific Report 18-S: Bulletin 62. Maps appear in individual sections listed below.
- B-62a Taylor, E. M., Roadside geology, Santiam and McKenzie Pass Highways, Oregon, scales 1:75,000 and 1:88,000 (approx.).
- B-62b Blank, N. R., Jr., Aeromagnetic and gravity surveys of the Crater Lake region, Oregon, geophysical and geologic maps, scale 1:275,000 (approx.).
- B-62c** Higgins, M. W., and Waters, A. C., Newberry Caldera field trip, covers area between 123°11'W and 42°40'N, scales 1:300,000 (approx.) and 1:58,000.
- B-62d Wise, W. S., Geology of the Mount Hood volcano, scale 1:60,000 (approx.).
- B-62e** McBirney, A. R., Petrochemistry of Cascade andesite volcanoes, scale 1:300,000 (approx.); also sketch map.
- B-64** Weissenborn, A. E., ed., 1969, Mineral and water resources of Oregon: Bulletin 64, in cooperation with the U.S. Geological Survey, mineral and water index maps predominate, scale 1:4,500,000.
- B-65** Hamilton, W., 1969, The volcanic central Andes—A modern model for the Cretaceous batholiths and tectonics of western North America, in McBirney, A. R., ed., Proceedings of the Andesite Conference—International Upper Mantle Project Scientific Report 18: Bulletin 65, scale 1:25,000,000.
- B-66 Peterson, N. V., and McIntyre, J. R., 1970, The reconnaissance geology and mineral resources of eastern Klamath County and western Lake County, Oregon: Bulletin 66, geologic map, scale 1:250,000; geologic index map, scale 1:1,650,000.
- B-69 Dott, R. H., Jr., 1971, Geology of the southwestern Oregon coast west of the 124th meridian: Bulletin 69, scales 1:400,000, 1:250,000, 1:125,000 (approx.), 1:62,500; also photo sketch map.
- B-70** Beaulieu, J. D., 1971, Geologic formations of western Oregon, west of longitude 121°30': Bulletin 70, includes list of geologic mapping by quadrangle.
- B-72 Greenlee, R., 1971, Geology of selected lava tubes in the Bend area, Oregon: Bulletin 71, scale 1:160,000.
- B-72 Dies, K. F., and Enlow, H. E., 1971, Bedrock geology of the Mitchell quadrangle, Wheeler County, Oregon: Bulletin 72, scale 1:48,000; also geologic sketch maps.
- B-73** Beaulieu, J. D., 1973, Geologic formations of eastern Oregon (east of longitude 121°30'): Bulletin 73, index maps of thesis, geologic, and ground-water mapping, scale 1:270,000 (approx.).
- B-74 Schlicker, H. G., Deacon, R. J., and Beaulieu, J. D., 1972, Environmental geology of the coastal region of Tillamook and Clatsop Counties, Oregon: Bulletin 74, scale 1:82,500.
- B-75 Ramp, L., 1972, Geology and mineral resources of Douglas County, Oregon: Bulletin 75, scales 1:25,000, 1:23,000, and 1:85,000 (approx.).
- B-77** Beaulieu, J. D., field trip committee chairman, 1973, Geologic field trips in northern Oregon and southern Washington: Bulletin 77. Maps appear in individual sections listed below.
- B-77a MacLeod, N. S., and Savelly, P. D., Jr., Volcanics and intrusive rocks of the central part of the Oregon Coast Range, scale 1:250,000.
- B-77b Niemi, A. R., and Van Hise, R. D., Cenozoic stratigraphy of northwestern Oregon and adjacent southwestern Washington, scales 1:70,000, 1:250,000, 1:190,000, and 1:85,000.
- B-77c Waters, A. C., The Columbia River Gorge: basalt stratigraphy, ancient lava dams, and landslide dams, scales 1:240,000 (approx.) and 1:82,500.
- B-77d Palmer, L., and Riedfern, R., Urban environmental geology and planning, Portland, Oregon, scale 1:140,000.
- B-79 Beaulieu, J. D., 1973, Environmental geology of inland Tillamook and Clatsop Counties, Oregon: Bulletin 79, scale 1:82,500.
- B-80 Baldwin, E. M., Beaulieu, J. D., Ramp, L., Gray, J. J., Newton, V. C., Jr., and Mason, R. S., 1973, Geology and mineral resources of Coos County, Oregon: Bulletin 80, scales 1:82,500 and 1:180,000 (approx.).
- B-81 Schlicker, H. G., Deacon, R. J., O'Connell, G. W., and Beaulieu, J. D., 1973, Environmental geology of Lincoln County, Oregon: Bulletin 81, scale 1:82,500.
- B-82 Beaulieu, J. D., 1974, Geologic hazards of the Bull Run Watershed, Multnomah and Clackamas Counties, Oregon: Bulletin 82, scale 1:31,680.
- B-83 Baldwin, E. M., 1974, Eocene stratigraphy of southwestern Oregon: Bulletin 83, scale 1:250,000.
- B-84 Beaulieu, J. D., Hughes, P. W., and Mahabadi, R. K., 1974, Environmental geology of western Linn County, Oregon: Bulletin 84, scale 1:82,500.
- B-85 Schlicker, H. G., Deacon, R. J., Newcomb, R. C., and Jackson, R. L., 1974, Environmental geology of coastal Lane County, Oregon: Bulletin 85, scale 1:82,500.
- B-87 Beaulieu, J. D., and Hughes, P. W., 1975, Environmental geology of western Coos and Douglas Counties, Oregon: Bulletin 87, scale 1:82,500.
- B-88 Ramp, L., 1975, Geology and mineral resources of the Upper Chetco drainage area, Oregon, including the Kalmiopsis Wilderness and Big Crabbies Botanical Areas: Bulletin 88, scale 1:48,000.
- B-89 Peterson, N. V., Groh, E. A., Taylor, E. M., and Stensland, D. E., 1976, Geology and mineral resources of Deschutes County, Oregon: Bulletin 89, scale 1:250,000.
- B-90 Beaulieu, J. D., and Hughes, P. W., 1976, Land-use geology of western Curry County, Oregon: Bulletin 90, scale 1:62,500.
- B-91 Beaulieu, J. D., 1977, Geologic hazards of parts of northern Hood River, Wasco, and Sherman Counties, Oregon: Bulletin 91, scales 1:125,000 and 1:31,680.
- B-92* Steere, M. L., ed., 1977, Fossils in Oregon: Bulletin 92, fossil-locality maps at a variety of scales.
- B-93 Ramp, L., Schlicker, H. G., and Gray, J. J., 1977, Geology, mineral resources, and rock material of Curry County, Oregon: Bulletin 93, scales 1:125,000 and 1:31,680.
- B-94 Beaulieu, J. D., 1977, Land use geology of central Jackson County, Oregon: Bulletin 94, scale 1:82,500.
- B-95** Coleman, R. G., and Irwin, W. P., eds., 1977, North American ophiolites: Bulletin 95. Maps appear in individual sections listed below.
- B-95a* Irwin, W. P., Ophiolite terranes of California, Oregon, and Nevada, scale 1:3,750,000 (approx.).
- B-95b Thayer, T. P., The Canyon Mountain complex, Oregon, and some problems of ophiolites, scale 1:75,000 (approx.).
- B-96** Kays, M. A., Ferris, M. L., and Beskow, L., 1977, Complementary meta-gabbros and peridotites in the northern Klamath Mountains, U.S.A., southwest Oregon, in Dick, H. J. B., ed., Magma genesis: Bulletin 96, scale 1:4,000,000 (approx.).
- B-98 Bela, J. L., 1979, Geologic hazards of eastern Benton County, Oregon: Bulletin 98, scales 1:82,500 and 1:24,000.
- B-99 Schlicker, H. G., and Peltason, C. T., 1979, Geology and geologic hazards of northwestern Clackamas County, Oregon: Bulletin 99, scale 1:24,000.
- B-100 Ramp, L., and Peterson, N. V., 1979, Geology and mineral resources of Josephine County, Oregon: Bulletin 100, scales 1:125,000, 1:82,500, and 1:31,680.



OTHER OREGON GEOLOGIC INDEXES TO MAPS
B-70 west of 121° 30'
B-73 east of 121° 30'

IDENTIFICATION
NUMBER
(upper left corner)

MAP
AREA

Some maps are not plotted. They are marked by
asterisks in the publication list, and their numbers are
listed in columns labeled "NOT SHOWN ON MAP."

NOT SHOWN ON MAP

*STATEWIDE COVERAGE

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*STATEWIDE COVERAGE

**OTHER

PLATE II
Index to Selected Geologic Maps
in Publications (Exclusive of
Bulletins) of Oregon Department
of Geology and Mineral Industries

MISCELLANEOUS GEOLOGIC MAPS

- M-40a Wells, F. G., 1940, Preliminary geologic map of the Grants Pass quadrangle, Oregon: scale 1:125,000.
- M-40b Wilkinson, W. D., 1940, Geologic map of the Round Mountain quadrangle, Oregon: scale 1:96,000.
- M-41a Wilkinson, W. D., 1941, Reconnaissance geologic map of the Butte Falls quadrangle, Oregon: scale 1:96,000 (approx.).
- M-41b Perdee, J. T., 1941, Preliminary geologic map of the Sumpter quadrangle, Oregon: scale 1:96,000 (approx.).
- M-42 Treasher, R. C., 1942, Geologic map of the Portland area, Oregon: scale 1:96,000.
- M-53 Wells, F. G., and Walker, G. W., 1953, Geology of the Galice quadrangle, Oregon: scale 1:62,500.
- M-56 Allison, I. S., and Felts, W. M., 1956, Reconnaissance geologic map of the Lebanon quadrangle, Oregon: scale 1:62,500.
- M-57 Williams, H., 1957, A geologic map of the Bend quadrangle, Oregon, and a reconnaissance geologic map of the central portion of the High Cascade mountains: scales 1:250,000 (High Cascades) and 1:125,000 (Bend quadrangle).

GEOLOGICAL MAP SERIES

- GMS-1 Prostka, H. J., 1962, Geology of the Sparta quadrangle, Oregon: Geological Map Series GMS-1, scale 1:62,500.
- GMS-2 Corcoran, R. E., Deak, R. A., Porter, P. W., Pritchett, F. I., and Privratsky, N. C., 1962, Geology of the Mitchell Butte quadrangle, Oregon: Geological Map Series GMS-2, scale 1:125,000.
- GMS-3 Prostka, H. J., 1967, Preliminary geologic map of the Durkee quadrangle, Oregon: Geological Map Series GMS-3, scale 1:62,500.
- GMS-4 Berg, J. W., Jr., and Thiruvattalai, J. V., 1967, Gravity maps of Oregon (onshore and offshore): Geological Map Series GMS-4, scale 1:500,000.
- GMS-5 Baldwin, E. M., and Hess, P. D., 1971, Geology of the Powers quadrangle, Oregon: Geological Map Series GMS-5, scale 1:62,500.
- GMS-6 Vallier, T. L., 1974, A preliminary report on the geology of part of the Snake River Canyon, Oregon and Idaho: Geological Map Series GMS-6, scale 1:125,000.
- GMS-7 Brooks, H. C., McIntyre, J. R., and Walker, G. W., 1976, Geology of the Oregon part of the Baker 1" by 2" quadrangle: Geological Map Series GMS-7, scale 1:250,000.
- GMS-8 Pitts, G. S., and Couch, R. W., 1978, Complete Bouguer gravity anomaly map, Cascade Mountains, central Oregon: Geological Map Series GMS-8, scale 1:125,000.
- GMS-9 Couch, R. W., Gempfer, M., and Conrad, G. G., 1978, Total field aeromagnetic anomaly map, Cascade Mountain Range, central Oregon: Geological Map Series GMS-9, scale 1:125,000.
- GMS-10 Bowen, R. G., Peterson, N. V., and Riccio, J. F., 1978, Low- to intermediate-temperature thermal springs and wells in Oregon: Geological Map Series GMS-10, scale 1:1,000,000.
- GMS-11 Riccio, J. F., 1978, Preliminary geothermal resource map of Oregon: Geological Map Series GMS-11, scale 1:500,000.
- GMS-12 Brooks, H. C., 1979, Geologic map of the Oregon part of the Mineral quadrangle: Geological Map Series GMS-12, scale 1:62,500.
- GMS-13 Brooks, H. C., 1979, Geologic map of the Huntington and part of the Olds Ferry quadrangles, Saker and Malheur Counties, Oregon: Geological Map Series GMS-13, scale 1:62,500.

OIL AND GAS INVESTIGATIONS

- OIG-1 Newton, V. C., Jr., and Corcoran, R. E., 1963, Petroleum geology of the western Snake River basin, Oregon-Idaho: Oil and Gas Investigation 1, scale 1:250,000.
- OIG-2 Newton, V. C., Jr., 1969, Subsurface geology of the lower Columbia and Willamette basins, Oregon: Oil and Gas Investigation 2, scale 1:500,000.
- OIG-3 Newton, V. C., Jr., 1976, Prospects for natural gas production or underground storage of pipeline gas in the upper Nehalem River basin, Columbia-Clatsop Counties, Oregon: Oil and Gas Investigation 5, scale 1:75,000.

SPECIAL PAPERS

- Sp-2 Taylor, E. M., 1978, Field geology of S. W. Broken Top quadrangle, Oregon: Special Paper 2, scale 1:24,000.
- Sp-3 Gray, J. J., Allen, G. R., and Mack, G. S., 1978, Rock material resources of Clackamas, Columbia, Multnomah, and Washington Counties, Oregon: Special Paper 3, geology and inventory maps, scale 1:16,000.
- Sp-4* Blackwell, D. D., Hull, D. A., Bowen, R. G., and Steele, J. L., 1978, Heat flow of Oregon: Special Paper 4, scale 1:1,000,000.

MISCELLANEOUS PAPERS

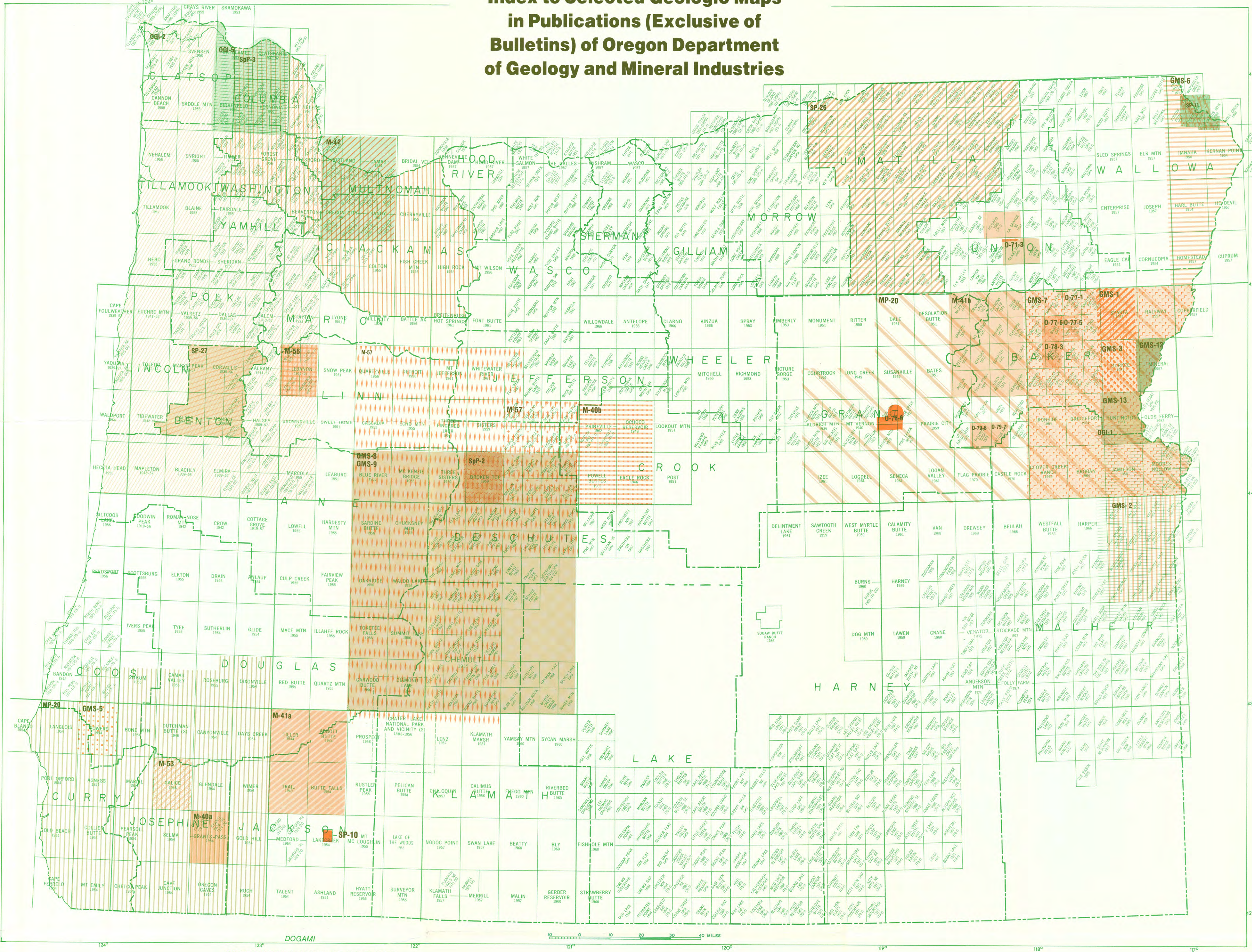
- MP-5* Stewart, R. E., 1954 (Newton, V. C., Jr., revised 1965), Oil and gas exploration in Oregon: Miscellaneous Paper 6, well-location map, scale 1:1,000,000.
- MP-12* Corcoran, R. E., compiler, 1968 (Schumacher, C. A., revised 1980 as GMS-14), Index to published geologic mapping in Oregon, 1898-1967: Miscellaneous Paper 12, scale 1:2,670,000 (approx.).
- MP-14* Bowen, R. G., and Peterson, N. V., 1970, Thermal springs and wells in Oregon: Miscellaneous Paper 14, inventory and location map, scale 1:1,000,000.
- MP-15* Brooks, H. C., 1971, Quicksilver deposits in Oregon: Miscellaneous Paper 15, scale 1:1,000,000.
- MP-16* Feather, D., Renaud, S. R., and Pokorny, W. H., 1973, A mosaic of Oregon from ERTS-1 imagery: Miscellaneous Paper 16, uncontrolled photo, scale 1:1,000,000.
- MP-17** Beaulieu, J. D., Hughes, P. W., and Mathiot, R. K., 1974, Geologic hazards inventory of the Oregon coastal zone: Miscellaneous Paper 17, geologic index maps, scale 1:250,000.
- MP-18* Bowen, R. G., Blackwell, D. D., and Hull, D. A., 1977, Geothermal exploration studies in Oregon: Miscellaneous Paper 18, scales 1:1,000,000 and 1:285,000.
- MP-20 Ramp, L., 1978, Investigations of nickel in Oregon: Miscellaneous Paper 20, geologic map, scale 1:25,000, site maps, scale 1:50,000 (approx.).

SHORT PAPERS

- SP-9** Brown, R. E., 1942, Some manganese deposits in the southern Oregon coastal region: Short Paper 9, scale 1:12,000.
- SP-10 Lowry, W. D., 1943, An investigation of the Tyrrell manganese deposit and other similar properties in the Lake Creek district, Oregon: Short Paper 10, scale 1:42,000 (approx.).
- SP-11 Libbey, F. W., 1943, Some mineral deposits in the area surrounding the junction of the Snake and Imnaha Rivers in Oregon: Short Paper 11, scale 1:125,000.
- SP-24** Libbey, F. W., 1967, The Alameda Mine, Josephine County, Oregon: Short Paper 24, scales 1:42,000 and 1:5,000,000 (approx.).
- SP-26 Schlicker, H. G., Schmuck, R. A., and Gray, J. J., 1976, Rock material resources of Umatilla County, Oregon: Short Paper 26, inventory maps, scale 1:148,896; also includes U. S. Geological Survey Map 1-727, Reconnaissance geologic map of the Pendleton quadrangle, Oregon and Washington, scale 1:250,000.
- SP-27 Schlicker, H. G., Gray, J. J., and Bates, J. L., 1978, Rock material resources of Benton County, Oregon: Short Paper 27, scale 1:62,500.

OPEN-FILE REPORTS

- O-71-3 Schlicker, H. G., and Deacon, R. J., 1971, Engineering geology of the La Grande area, Union County, Oregon: Open-File Report O-71-3, scale 1:24,000.
- O-76-6 Schlicker, H. G., and Brooks, H. C., 1975, Engineering geology of the John Day area, Grant County, Oregon: Open-File Report O-76-6, scale 1:24,000.
- O-77-1 Brooks, H. C., Bowen, R. G., Hull, D. A., and Hammill, R. W., 1977, Preliminary geologic maps of the Sawtooth Ridge and Keating N. W. quadrangles: Open-File Report O-77-1, scale 1:24,000.
- O-77-5 Brooks, H. C., and McIntyre, J. R., 1977, Preliminary geologic map of the Virtue Flat quadrangle, Oregon: Open-File Report O-77-5, scale 1:24,000.
- O-77-6 Brooks, H. C., 1977, Preliminary geologic map of the Baker quadrangle, Oregon: Open-File Report O-77-6, scale 1:24,000.
- O-78-3 Brooks, H. C., and McIntyre, J. R., 1978, Preliminary geologic map of the Bowen Valley quadrangle, Oregon: Open-File Report O-78-3, scale 1:24,000.
- O-78-4** Hollis, S. H., compiler, 1979, Mineral resource maps and indexes of geologic mapping of the Baker (O-79-4a, O-79-4b, O-79-4c, O-79-4d), Bend (O-79-4e, O-79-4f), Canyon City (O-79-4g, O-79-4h), Grangeville (O-79-4i), Pendleton (O-79-4j), and The Dalles (O-79-4k) AMS sheets: Open-File Report O-79-4, scale 1:250,000.
- O-79-6 Brooks, H. C., and Ferra, M. L., 1979, Geologic map of the Bull Run Rock quadrangle, Oregon: Open-File Report O-79-6, scale 1:24,000.
- O-79-7 Brooks, H. C., and Ferra, M. L., 1979, Geologic map of the Rastus Mountain quadrangle, Oregon: Open-File Report O-79-7, scale 1:24,000.



OTHER OREGON GEOLOGIC INDEXES TO MAPS

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O-79-4

Statewide Coverage
Coastal Area West of 123°
N.E. 1/4 of Oregon

Some maps are not plotted. They are marked by
asterisks in the publication list, and their numbers are
listed in columns labeled "NOT SHOWN ON MAP."

IDENTIFICATION
NUMBER

MAP
AREA

NOT SHOWN ON MAP

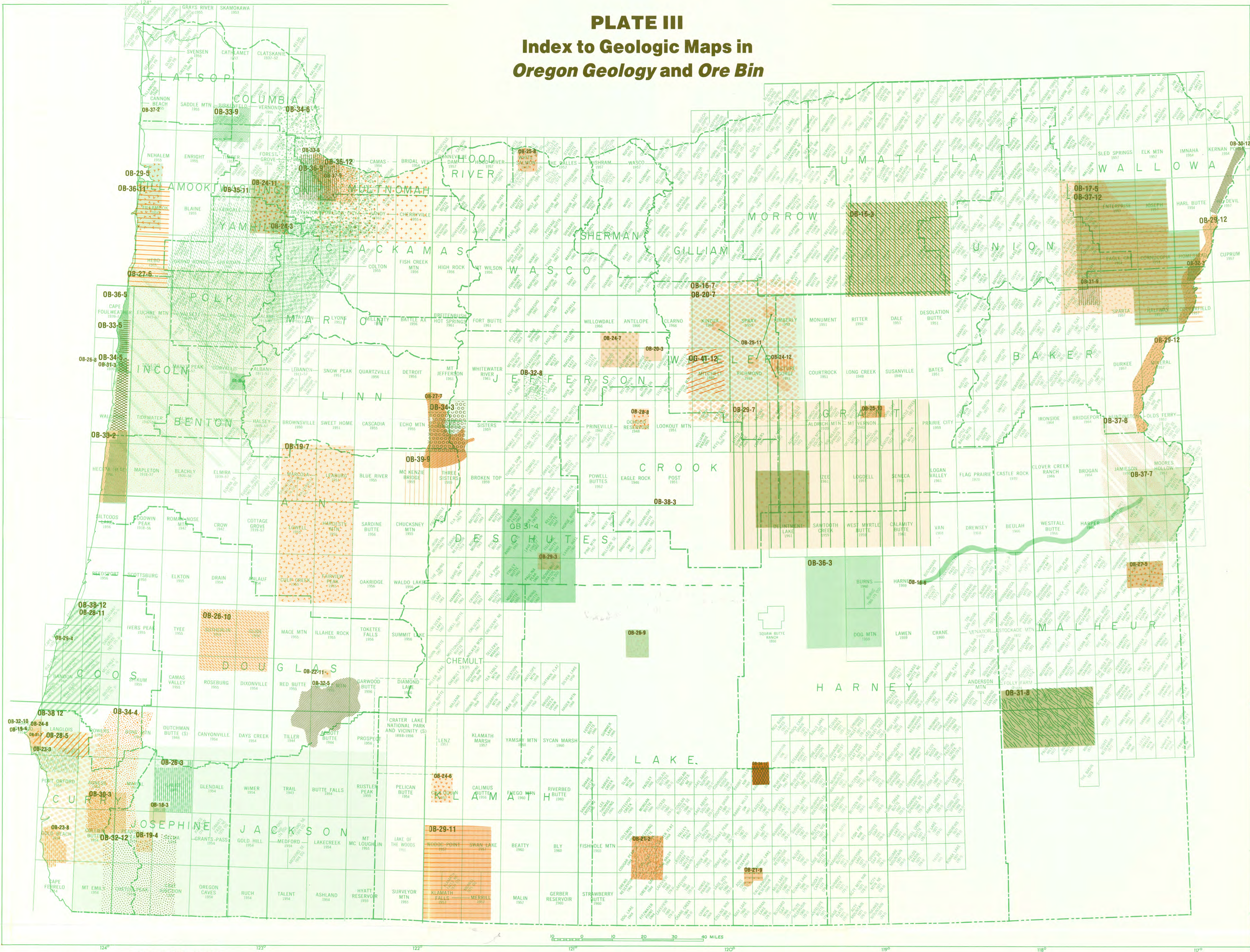
*STATEWIDE COVERAGE

**OTHER

GEOLOGIC MAPS IN THE ORE BIN

- OB-16-3 Wagner, N. S., 1954, Geology of the southern half of Umatilla County, Oregon: v. 16, no. 3, geologic map, scale 1:270,000 (approx.).
- OB-16-6 Dole, H. M., and Corcoran, R. E., 1954, Reconnaissance geology along U.S. Highway 20 between Vale and Duchman, Malheur and Harney Counties, Oregon: v. 16, no. 6, strip maps, scale 1:48,000 (approx.).
- OB-16-7 Stere, M. L., 1954, Geology of the John Day country, Oregon: v. 16, no. 7, geologic map, scale 1:285,000 (approx.).
- OB-17-5 Wagner, N. S., 1955, Summary of Willamette Mountains geology, Oregon: v. 17, no. 5, geologic map, scale 1:285,000 (approx.).
- OB-18-3 Ramp, L., 1956, Geologic map of Crown Ridge area, Josephine County, Oregon: v. 18, no. 3, geologic map, scale 1:42,000.
- OB-19-4 Ramp, L., 1957, Geology of the lower Illinois River chromite district: v. 19, no. 4, geologic map, scale 1:41,000 (approx.).
- OB-19-7 Schlicker, H. G., and Dole, H. M., 1957, Reconnaissance geology of the Marcola, Leburg, and Lowell quadrangles, Oregon: v. 19, no. 7, geologic map, scale 1:300,000 (approx.).
- OB-20-3 Gilbert, J. E., 1958, Horse Heaven Mine, Jefferson County, Oregon: v. 20, no. 3, geologic map, scale 1:21,000 (approx.).
- OB-20-7 Wagner, N. S., 1958, Important rock units of northeastern Oregon: v. 20, no. 7, geologic map of northeast quarter of state, scale 1:1,000,000 (approx.).
- OB-21-2 Peterson, N. V., 1959, Preliminary geologic map of the Lakeview uranium area, Oregon: v. 21, no. 2, geologic map, scale 1:95,000 (approx.).
- OB-21-9 Ramp, L., 1959, Lake County's new continuous copper: v. 21, no. 9, geologic map, scale 1:48,000.
- OB-22-11 Ramp, L., 1960, The Quartz Mountain silica deposit, Oregon: v. 22, no. 11, geologic map, scale 1:21,000 (approx.).
- OB-22-33 Koch, J. G., Kaiser, W. R., and Dett, R. H., 1961, Geology of the Humboldt Mountain State Park area: v. 23, no. 3, geologic map, scale 1:100,000 (approx.).
- OB-23-7 Peterson, N. V., 1961, Perite occurrences in southeastern Klamath and southwestern Lake Counties, Oregon: v. 23, no. 7, mineralogical map, scale 1:450,000.
- OB-23-8 Howard, J. K., and Dett, R. H., Jr., 1961, Geology of Cape Sebastian State Park and its regional relationships: v. 23, no. 8, geologic map, scale 1:70,000 (approx.).
- OB-24-3 Glenn, L. L., 1962, Grave deposits in the Willamette Valley between Salem and Oregon City: v. 24, no. 3, geologic map, scale 1:250,000.
- OB-24-6 Peterson, N. V., 1962, Geology of Collier State Park area, Klamath County, Oregon: v. 24, no. 6, geologic map, scale 1:80,000 (approx.).
- OB-24-7 Libbey, F. W., and Corcoran, R. E., 1962, The Oregon King Mine, Jefferson County, Oregon: v. 24, no. 7, geologic map, scale 1:240,000 (approx.).
- OB-24-8 Dett, R. H., Jr., 1962, Geology of the Cape Blanco area, southwest Oregon: v. 24, no. 8, geologic map, scale 1:42,000.
- OB-24-11 Schlicker, H. G., 1962, The occurrence of Spencer Sandstone in the Yamhill quadrangle, Oregon: v. 24, no. 11, geologic map, scale 1:125,000.
- OB-24-12 Fisher, R. V., 1962, Clinoptilolite tuff from the John Day Formation, eastern Oregon: v. 24, no. 12, geologic map, scale 1:53,360.
- OB-25-44 Dehlinger, P., Bowen, R. G., Chibura, E. F., and Westphal, W. H., 1963, Investigation of the earthquake of November 5, 1962, north of Portland: v. 25, no. 4, geologic map, scale 1:334,000 (approx.).
- OB-25-8 Newcomb, R. C., 1963, Ground water in the Orchard syncline, Wasco County, Oregon: v. 25, no. 8, geologic map, scale 1:63,360.
- OB-25-9 Wagner, N. S., 1963, Coast Asbestos Co. operations, Grant County, Oregon: v. 25, no. 9, geologic map, scale 1:31,500.
- OB-26-3 Fisher, R. V., 1963, Zeolite-rich beds of the John Day Formation, Grant and Wheeler Counties, Oregon: v. 25, no. 11, geologic map, scale 1:63,360.
- OB-26-3 Kays, M. A., and Braemner, J. L., 1964, Gravity field over zones of major tectonism, southwestern Oregon: v. 26, no. 3, geologic and Bouguer gravity anomaly map of the Galice tectonic plate, scale 1:148,000 (approx.).
- OB-26-6 Ramp, L., 1964, Geologic adventures on the lower Illinois River, southwestern Oregon: v. 26, no. 6, geologic map, scale 1:144,000 (approx.).
- OB-26-9 Savelly, P. D., Jr., Rau, W. W., and Wagner, N. S., 1964, Miocene stratigraphy of the Yag Bay area, Newport, Oregon: v. 26, no. 9, geologic and fossil-locality map, scale 1:24,000.
- OB-26-9 Peterson, N. V., and Groh, E. A., 1964, Crack-in-the-Rock, Lake County, Oregon: v. 26, no. 9, geologic map, scale 1:85,000 (approx.).
- OB-26-10 Baldwin, E. M., 1964, Thrust faulting in the Round Bay area, Oregon: v. 26, no. 10, geologic map, scale 1:200,000 (approx.).
- OB-26-12 Schlicker, H. G., Deacon, R. J., and Twilker, N. H., 1964, Earthquake geology of the Portland area, Oregon: v. 26, no. 12, geologic map, scale 1:112,000 (approx.).
- OB-27-5 Corcoran, R. E., 1965, Geology of Lake Owyhee State Park and vicinity, Malheur County, Oregon: v. 27, no. 5, geologic map, scale 1:83,000 (approx.).
- OB-27-6 Savelly, P. D., Jr., Wagner, H. C., and MacLeod, N. S., 1965, Preliminary data on compositional variations of Tertiary volcanic rocks in the central part of the Oregon Coast Range: v. 27, no. 6, geologic map, scale 1:83,000 (approx.).
- OB-27-7 Taylor, E. M., 1965, Recent volcanism between Three Fingers Jack and North Sister, Oregon Cascade Range: v. 27, no. 7, geologic map, scale 1:125,000.
- OB-28-5 Dett, R. H., Jr., 1966, Late Jurassic unconformity exposed in southwestern Oregon: v. 28, no. 5, geologic map, scale 1:85,000 (approx.) and sketch map.
- OB-28-6 Waters, A. C., 1966, Shen's Pillar area, central Oregon: v. 28, no. 6, geologic map, scale 1:79,000 (approx.).
- OB-28-11 Baldwin, E. M., 1966, Some revisions of the geology of the Coos Bay area, Oregon: v. 28, no. 11, geologic map, scale 1:192,000 (approx.).
- OB-28-12 Emilia, D. A., Berg, J. W., Jr., and Bales, W. E., 1966, A magnetic survey of the Pacific Northwest coast: v. 28, no. 12, magnetic intensity map, scale 1:3,000,000 (approx.).
- OB-29-3 Higgins, M. W., and Waters, A. C., 1967, Newberry Caldera, Oregon: a preliminary report: v. 29, no. 3, geologic map, scale 1:35,000 (approx.).
- OB-29-4 Ehlen, J., 1967, Geology of state parks near Cape Krige, Coos County, Oregon: v. 29, no. 4, geologic map, scale 1:63,000, geologic and fossil-locality sketch maps.
- OB-29-5 Macdonald, D., 1967, Geology of Cape Lookout State Park, near Tillamook, Oregon: v. 29, no. 5, geologic map, scale 1:70,000 (approx.).
- OB-29-7 Buddenbush, J. J., 1967, Structure and orogenic history of the southwestern part of the John Day uplift, Oregon: v. 29, no. 7, geologic map, scale 1:50,000 and 1:65,000 (approx.).
- OB-29-11 Peterson, N. V., and Groh, E. A., 1967, Geothermal potential of the Klamath Falls area, Oregon: v. 29, no. 11, geologic map, scale 1:48,000, geothermal well location map, scale 1:62,500.
- OB-29-12 Brooks, H. C., and Waller, T. L., 1967, Progress report on the geology of part of the Snake River Canyon, Oregon and Idaho: v. 29, no. 12, geologic map, scale 1:84,000 (approx.).
- OB-30-22 Emilia, D. A., Berg, J. W., Jr., and Bales, W. E., 1968, Oceanic extension of coastal volcanics, northwestern Oregon: v. 30, no. 2, geologic map, scale 1:2,500,000 (approx.), magnetic and gravity map, scale 1:2,300,000 (approx.).
- OB-30-3 Baldwin, E. M., 1968, Geology of the Horse Sign Butte black sand deposit and vicinity, Curry County, Oregon: v. 30, no. 3, geologic map, scale 1:32,000 (approx.).
- OB-30-5 Kulm, L. D., Heitrichs, D. F., Bushing, R. M., and Chambers, D. M., 1968, Evidence for possible placer accumulations in the southern Oregon continental shelf: v. 30, no. 5, surface sediment distribution map, scale 1:500,000 (approx.), heavy-mineral concentration map, scale 1:750,000 (approx.), heavy-mineral and magnetic-metal distribution map, scale 1:12,000 (approx.).
- OB-30-12 Waller, T. L., 1968, Reconnaissance geology of the Snake River Canyon between Granite Creek and Pittsburg Landing, Oregon and Idaho: v. 30, no. 12, geologic map, scale 1:88,000 (approx.).
- OB-31-3 Savelly, P. D., Jr., MacLeod, N. S., and Rau, W. W., 1969, Geology of the Newport area, Oregon: v. 31, no. 3, geologic map, scale 1:31,250.
- OB-31-4 Peterson, N. V., and Groh, E. A., 1969, The age of some Holocene volcanic eruptions in the Newberry Volcanic area, Oregon: v. 31, no. 4, geologic map, scale 1:250,000 (approx.).
- OB-31-7 Boggs, S. J., 1969, Distribution of heavy minerals in the Sixes River, Curry County, Oregon: v. 31, no. 7, geologic map, scale 1:250,000 (approx.), sample-site location map, scale 1:300,000 (approx.).
- OB-31-8 Cretel, R. F., and Wagner, N. S., 1969, Lava tube caves in the Saddle Butte area of Malheur County, Oregon: v. 31, no. 8, lava-field map, scale 1:160,000, lava-tube location map and sketch maps of assorted scales.
- OB-31-9 Peterson, P. V., 1969, Siletz-Ridge, a northeast Oregon volcanic crater: v. 31, no. 9, geologic map, scale 1:48,000 (approx.).
- OB-31-10 Lund, E. H., and Baldwin, E. M., 1969, Diolite intrusions between Sixes and Piol Rivers, southwestern Oregon: v. 31, no. 10, pluton and sample-site location map, scale 1:79,000 (approx.).
- OB-32-1 Newton, V. C., Jr., 1970, Oil and gas exploration in Oregon in 1969: v. 32, no. 1, drilling-site location map, scale 1:2,500,000.
- OB-32-3 Waller, T. L., and Brooks, H. C., 1970, Geology and copper deposits of the Homestead area, Oregon and Idaho: v. 32, no. 3, geologic map, scale 1:32,000 (approx.).
- OB-32-5 Kays, M. A., 1970, Western Cascades volcanic series, south Umpqua Falls region, Oregon: v. 32, no. 5, geologic map, scale 1:160,000.
- OB-32-6 Walker, G. W., 1970, Cenozoic ash-flow tuffs of Oregon: v. 32, no. 6, ash-flow and vent-locality map, scale 1:900,000.
- OB-32-8 Peterson, N. V., and Groh, E. A., 1970, Geologic tour of Cove Palisades State Park near Madras, Oregon: v. 32, no. 8, geologic map, scale 1:58,000.
- OB-32-10 Hunter, R. E., Clifton, H. E., and Phillips, R. L., 1970, Geology of the stacks and reefs off the southern Oregon coast: v. 32, no. 10, geologic maps, scale 1:680,000 (approx.); also sketch map of southwestern Oregon.
- OB-32-12 Ramp, L., 1970, Nickel-bearing stream sediments from southwestern Oregon: v. 32, no. 12, geologic and sample-site location map, scale 1:150,000 (approx.).
- OB-33-1 Newton, V. C., Jr., 1971, Oil and gas exploration in 1970: v. 33, no. 1, sketch map of rock types and deep exploratory wells.
- OB-33-2 Lund, E. H., 1971, Coastal landforms between Florence and Yachats, Oregon: v. 33, no. 2, geologic map, scale 1:125,000.
- OB-33-4 Couch, R. W., and Lowell, R. P., 1971, Earthquakes and seismic energy release in Oregon: v. 33, no. 4, earthquake epicenter map, scale 1:5,000,000 (approx.); Oregon seismic risk sketch maps.

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IDENTIFICATION
NUMBER
(approx. 800,000)

MAP
AREA

NOT SHOWN ON MAP

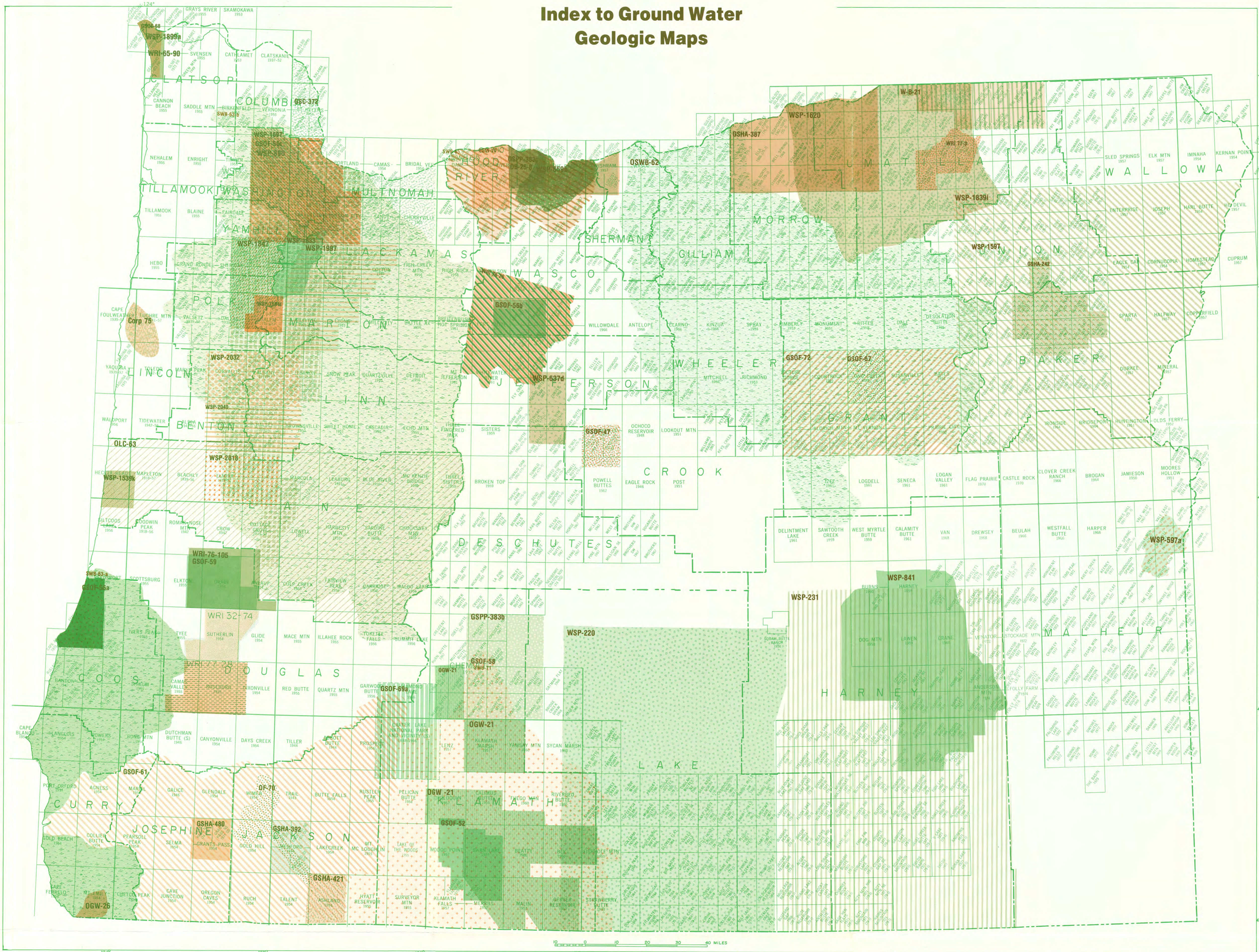
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**OTHER

- OB-33-5 Savelly, P. D., Jr., and MacLeod, N. S., 1971, Visitor's guide to the geology of the coastal area near Beverly Beach State Park, Oregon: v. 33, no. 5, geologic map, scale 1:70,000 (approx.).
- OB-33-6 Baisille, J. H., and Benson, G. T., 1971, Evidence for the Portland Hills fault: v. 33, no. 6, geologic map, scale 1:82,500.
- OB-33-9 Van Atta, R. D., 1971, Stratigraphic relationships of the Cowitz Formation, upper Netem River Basin, northwest Oregon: v. 33, no. 9, geologic map, scale 1:75,000.
- OB-33-10 Lange, E. F., 1971, Geology markers along Oregon highways: v. 33, no. 10, marker-location map, scale 1:500,000.
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- OB-34-4 Baldwin, E. M., and Rud, J. D., 1972, Thrusting of the Rogge Formation near Maral on the lower Rogue River, Oregon: v. 34, no. 4, geologic map, scale 1:180,000 (approx.).
- OB-34-5 Lund, E. H., 1972, Coastal landforms between Yachats and Newport, Oregon: v. 34, no. 5, geologic map, scale 1:138,000.
- OB-34-6 Schmelz, R. J., and Palmer, L. A., 1972, Geologic analysis of the Portland Hills-Cascades River alignment, Oregon: v. 34, no. 6, location map, scale 1:1,000,000 (approx.).
- OB-34-8 Beaulieu, J. D., 1972, Plate tectonics in Oregon: v. 34, no. 8, global and North American sketch maps.
- OB-34-11 Lund, E. H., 1972, Coastal landforms between Tillamook Bay and the Columbia River, Oregon: v. 34, no. 11, geologic map, scale 1:135,000.
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- OB-35-4 Oregon Department of Geology and Mineral Industries, 1973, Gold: v. 35, no. 4, placer-mine location map, scale 1:5,600,000.
- OB-35-6 Hansen, P. E., 1973, If Mount Hood erupts: v. 35, no. 6, ash distribution map, scale 1:500,000 (approx.).
- OB-35-11 McWilliams, R. G., 1973, Stratigraphic and biostratigraphic relationships of the Tyee and Clifton formations in central-western Oregon: v. 35, no. 11, geologic map with loss localities, scale 1:25,000.
- OB-35-12 Lund, E. H., 1973, Landforms along the coast of southern Coos County, Oregon: v. 35, no. 12, geologic map, scale 1:150,000 (approx.).
- OB-36-1 Newton, V. C., Jr., 1974, Oil and gas exploration in 1973: v. 36, no. 1, maps showing petroleum and geothermal areas and prospects and wells with hydrocarbon shows, scale 1:5,500,000 (approx.).
- OB-36-2 Rex, R. W., 1974, Economics of geothermal development: v. 36, no. 2, map of locations of geothermal fields on Federal land, Oregon, scale 1:3,250,000 (approx.).
- OB-36-3 Niemi, A. R., 1974, Wright's Point, Harney County, Oregon, an example of inverted topography: v. 36, no. 3, geologic maps, scales 1:300,000 and 1:45,000.
- OB-36-5 Lund, E. H., 1974, Rock units and coastal landforms between Newport and Lincoln City, Oregon: v. 36, no. 5, geologic map, scale 1:103,000.
- OB-36-6 Peterson, N. V., and Groh, E. A., 1974, Geology of the Oregon Coast Range: v. 36, no. 6, geologic map, scale 1:1,000,000 (approx.).
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- OB-36-11 Savelly, P. D., Jr., 1974, Coastal landforms between Rocks End and Tillamook Bay, Oregon: v. 36, no. 11, geologic map, scale 1:125,000.
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- OB-37-3 Bowen, R. G., and Blackwell, D. D., 1975, The Cow Hollow geothermal anomaly, Malheur County, Oregon: v. 37, no. 3, geologic map, scale 1:250,000.
- OB-37-8a Couch, R. W., French, W., Gempfer, M., and Johnson, A. G., 1975, Geophysical measurements in the Vale, Oregon, geothermal resource area: v. 37, no. 8, maps showing locations of seismic and gravity stations, scale 1:330,000.
- OB-37-8b Larson, K., and Couch, R. W., 1975, Preliminary gravity maps of the Vale area, Malheur County, Oregon: v. 37, no. 8, maps showing gravity and simple Bouguer anomaly maps, scale 1:410,000 (approx.).
- OB-37-9 Allen, J. E., 1975, Volcanoes of the Portland area, Oregon: v. 37, no. 9, geologic map, scale 1:500,000.
- OB-37-12 Lund, E. H., 1975, The Willamette "ice cap" of northwestern Oregon, an exercise in the interpretation of glacial landforms: v. 37, no. 12, map showing extent of glaciation, scale 1:250,000 (approx.) and 1:62,500.
- OB-38-1a Newton, V. C., Jr., 1976, Oil and gas exploration in 1975: v. 38, no. 1, oil and gas lease location map, scale 1:5,500,000.
- OB-38-1b Hull, D. A., and Newton, V. C., Jr., 1976, Geothermal activity in 1975: v. 38, no. 1, geothermal exploration map, scale 1:5,500,000.
- OB-38-3 Bowen, R. G., Blackwell, D. D., Hull, D. A., and Peterson, N. V., 1976, Progress report on heat-flow study of the Brothers Butte zone, central Oregon: v. 38, no. 3, geologic structure map, scale 1:4,000,000, well-location and temperature-gradient map, scale 1:1,000,000 (approx.).
- OB-38-6 Allen, J. E., and Beaulieu, J. D., 1976, Plate tectonic structures in Oregon: v. 38, no. 6, map showing locations of mineral exploration, scale 1:5,500,000 (approx.).
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- OB-39-1b Hull, D. A., and Newton, V. C., Jr., 1977, Geothermal activity in 1976: v. 39, no. 1, map showing areas of active geothermal exploration, scale 1:5,500,000 (approx.).
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- OB-39-7 Hull, D. A., Bowen, R. G., Blackwell, D. D., and Peterson, N. V., 1977, Preliminary heat-flow map and evaluation of Oregon's geothermal energy potential: v. 39, no. 7, sketch map of physiographic provinces, heat-flow map, scale 1:3,800,000.
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- OB-39-12a Hull, D. A., and Newton, V. C., Jr., 1977, Mineralization in the north-central Western Cascades: v. 39, no. 12, map showing locations of mineralized areas, scale 1:1,100,000 (approx.).
- OB-40-1a Gray, J. J., 1978, Oregon's mineral and metallurgical industry in 1977: v. 40, no. 1, map showing locations of industrial and metallic mineral activity, scale 1:5,500,000 (approx.).
- OB-40-1b Newton, V. C., Jr., and Hull, D. A., 1978, Geothermal energy in 1977: v. 40, no. 1, map showing areas of active geothermal exploration, scale 1:5,500,000 (approx.).
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- OB-41-3b Newton, V. C., Jr., 1979, Oil and gas exploration in Oregon in 1978: v. 41, no. 3, oil and gas lease locality map, scale 1:4,000,000.
- OB-41-4 Brooks, R. G., Gray, J. J., Ramp, L., and Peterson, N. V., 1979, Oregon's mineral industry in 1978: v. 41, no. 4, map showing mining districts, mines, and prospects, scale 1:4,500,000 (approx.).
- OB-41-5 Brooks, R. G., 1979, Plate tectonics and the geologic history of the Blue Mountains: v. 41, no. 5, sketch map of world-wide tectonic plates, sketch map of Mesozoic continent margins, geologic map of northeast Oregon, scale 1:440,000.
- OB-41-9 Moore, G. W., and Loken, M. D., 1979, Ore-bearing sand and gravel resources of the Pacific Northwest: v. 41, no. 9, map showing sea-floor materials off Pacific Northwest coast, scale 1:1,500,000.
- OB-41-10 Beeson, M. H., Perttu, R., and Perttu, J., 1979, The origin of the Miocene basalts of coastal Oregon and Washington: an alternative hypothesis: v. 41, no. 10, map showing extent of Columbia River basalts and post-Eocene sediments in northwestern Oregon, scale 1:1,800,000 (approx.).
- OB-41-11a Couch, R. W., and Brannen, D., 1979, Geology of the continental margin near Florence, Oregon: v. 41, no. 11, sketch maps of plate tectonics in the northeast Pacific and of geomorphology, free-air gravity anomaly map, scale 1:1,700,000 (approx.).
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- GSPP-383-B** Hampton, E. R., 1964, Geologic factors that control the occurrence and availability of ground water in the Fort Rock basin, Lake County, Oregon: Professional Paper 383-B, scale 1:63,360.
- GSPP-383-C Newcomb, R. C., 1969, Effect of tectonic structure on the occurrence of ground water in the basalt of the Columbia River Group of The Dalles area, Oregon and Washington: Professional Paper 383-C, scale 1:62,500.
- GSPP-424-A** Newcomb, R. C., 1961, Structural barrier reservoirs of ground water in the Columbia River basin, in U. S. Geological Survey, Short papers in the geologic and hydrologic sciences, articles 1-146: Professional Paper 424-A, scale 1:4,500,000.
- GSPP-424-B** Rath, J. H., 1961, A new map of the western continental United States showing maximum known or inferred extent of Pleistocene lakes, in U. S. Geological Survey, Short papers in the geologic and hydrologic sciences, articles 1-146: Professional Paper 424-B, scale 1:1,000,000.
- CIRCULAR**
- GSC-372** Griffin, W. C., 1956, Water resources of the Portland, Oregon, and Vancouver, Washington, area: Circular 372, scale 1:127,200 (approx.).
- WATER-SUPPLY PAPERS**
- WSP-220 Waring, C. A., 1968, Geology and water resources of a portion of south-central Oregon: Water-Supply Paper 220, scale 1:381,500 (approx.).
- WSP-231 Waring, C. A., 1969, Geology and water resources of the Harney Basin region, Oregon: Water-Supply Paper 231, scale 1:381,500 (approx.).
- WSP-597-a Bryan, K., 1929, Geology of the Owyhee irrigation project: Water-Supply Paper 597-A, scale 1:125,000.
- WSP-637-A Stearns, H. T., 1931, Geology and water resources of the middle Deschutes River basin, Oregon: Water-Supply Paper 637-A, scale 1:63,360.
- WSP-659-b Piper, A. M., 1932, Geology and ground-water resources of The Dalles region, Oregon: Water-Supply Paper 659-B, scale 1:63,360.
- WSP-841 Piper, A. M., and Robinson, T. W., 1939, Geology and ground-water resources of the Harney Basin, Oregon: Water-Supply Paper 841, scale 1:125,000.
- WSP-890 Piper, A. M., 1942, Ground-water resources of the Willamette Valley, Oregon: Water-Supply Paper 890, scale 1:125,000.
- WSP-1539-A Hampton, E. R., 1963, Ground water in the coastal dune area near Florence, Oregon: Water-Supply Paper 1539-A, scale 1:31,680.
- WSP-1597 Hampton, E. R., and Brown, S. G., 1964, Geology and ground-water resources of the upper Grande Ronde River basin, Union County, Oregon: Water-Supply Paper 1597, scale 1:63,360.
- WSP-1620 Hogensoon, G. M., 1954, Geology and ground water of the Umatilla River basin, Oregon: Water-Supply Paper 1620, scale 1:125,000.
- WSP-1833 Hart, D. H., and Newcomb, R. C., 1965, Geology and ground water of the Tualatin Valley, Oregon: Water-Supply Paper 1833, scale 1:48,000.
- WSP-1839-I Price, D., 1967, Ground-water reconnaissance in the Burnt River valley area, Oregon: Water-Supply Paper 1839-I, scale 1:250,000.
- WSP-1847 Price, D., 1967, Ground water in the Eola-Amity Hills area, northern Willamette Valley, Oregon: Water-Supply Paper 1847, scale 1:48,000.
- WSP-1954-I Foxworthy, B. L., 1970, Hydrologic conditions and artificial recharge through a well in the Salem Heights area of Salem, Oregon: Water-Supply Paper 1954-F, scale 1:48,000.
- WSP-1899-a Frank, F. J., 1970, Ground-water resources of the Clatsop Plains sand-dune area, Clatsop County, Oregon: Water-Supply Paper 1899-A, scale 1:48,000.
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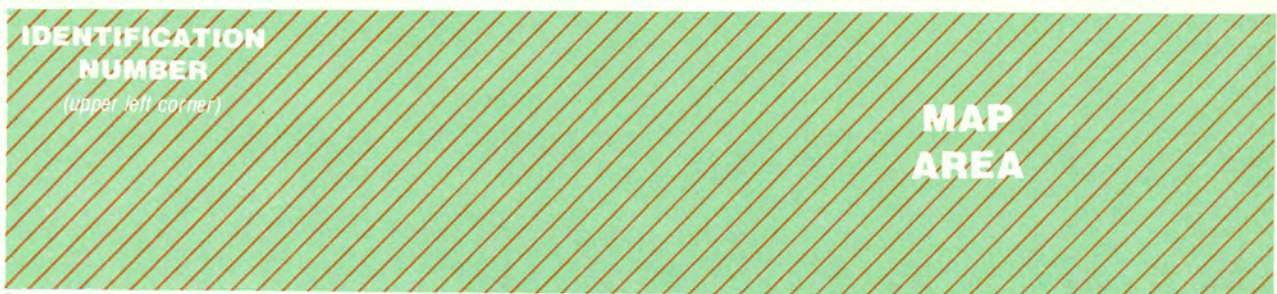
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* STATEWIDE COVERAGE

** OTHER

- GSPP-383-A B-41
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GSC-372 SWB-61
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GSOF-56-b

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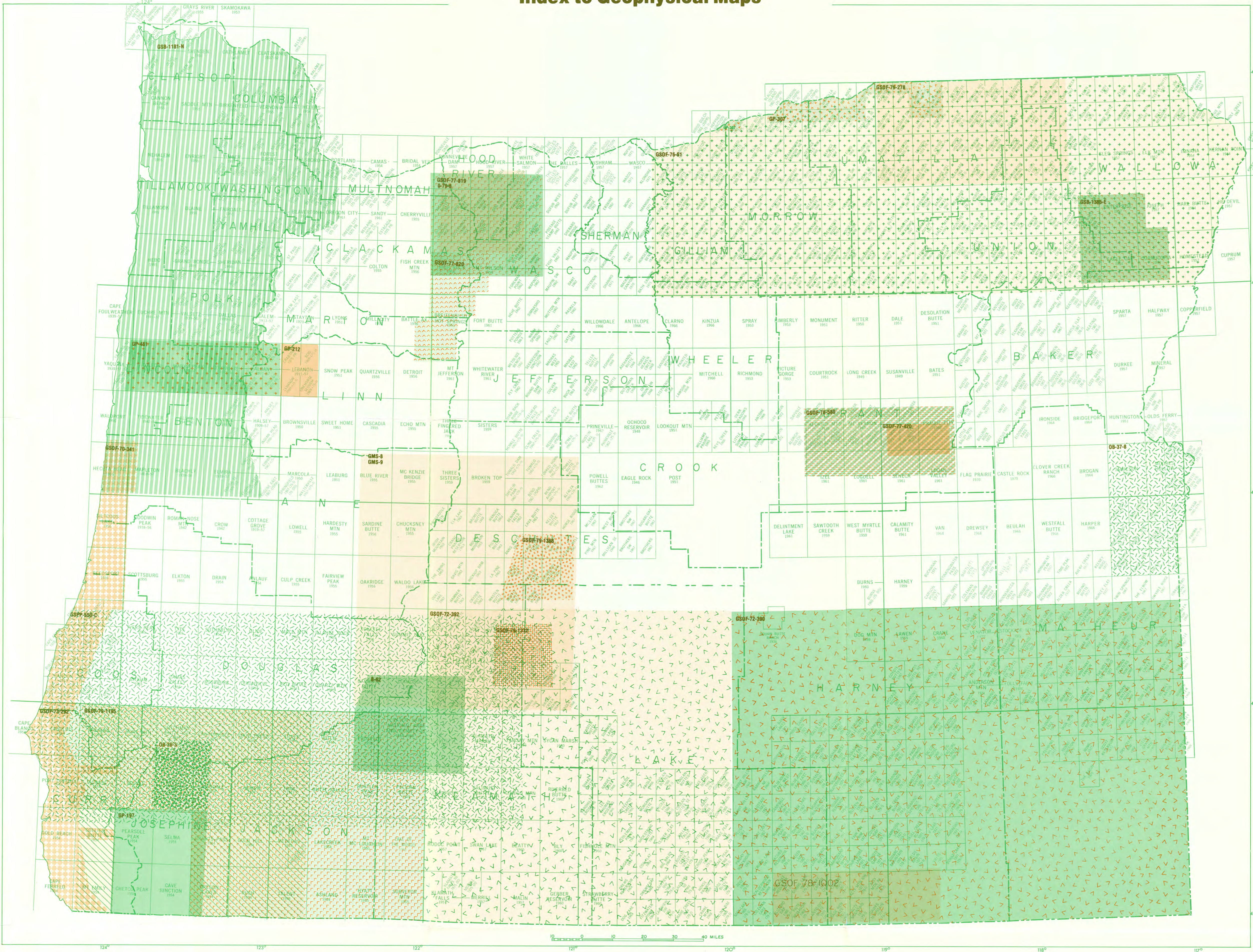
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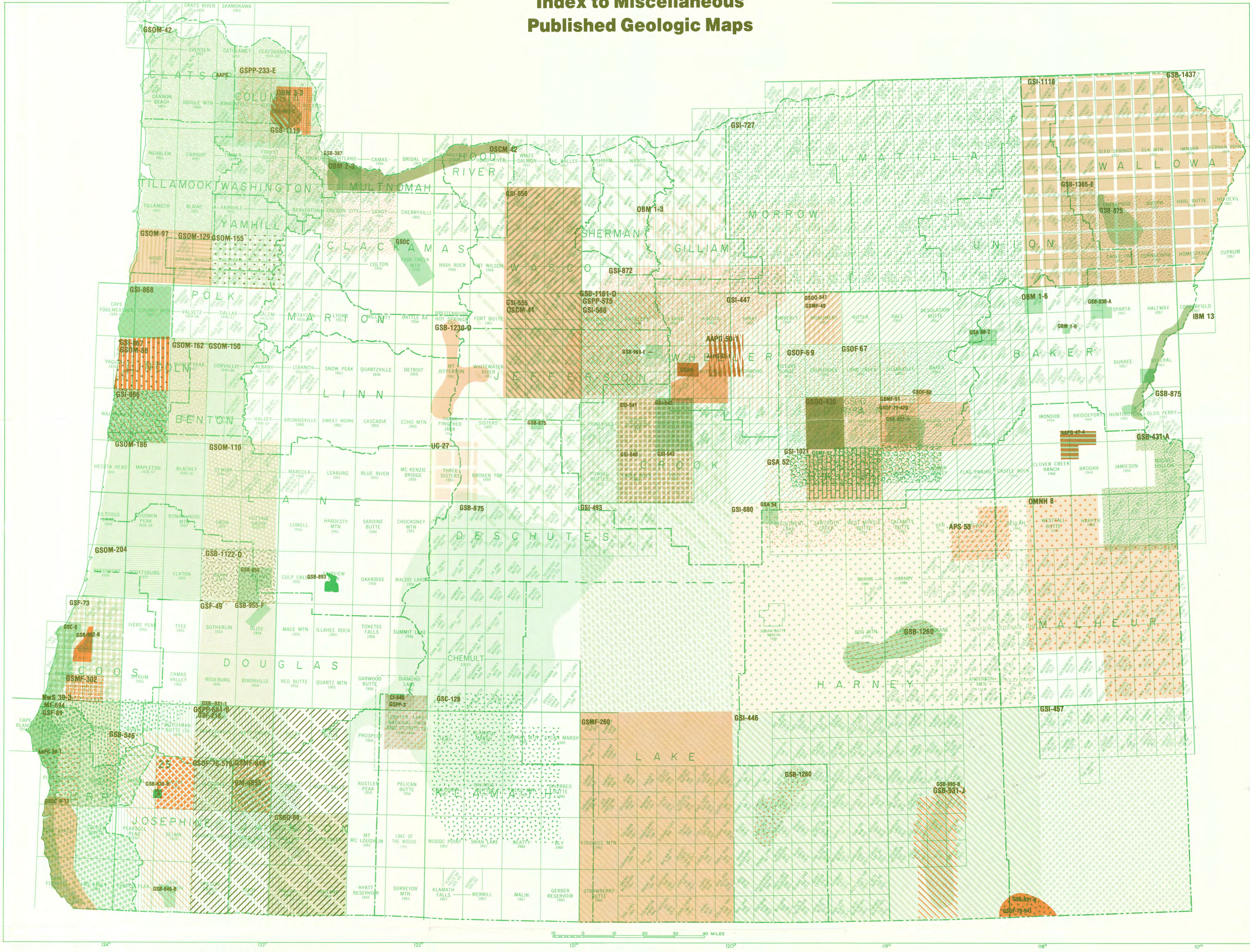
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PLATE VI
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IDENTIFICATION
NUMBER
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MAP
AREA

NOT SHOWN ON MAP
*STATEWIDE COVERAGE
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