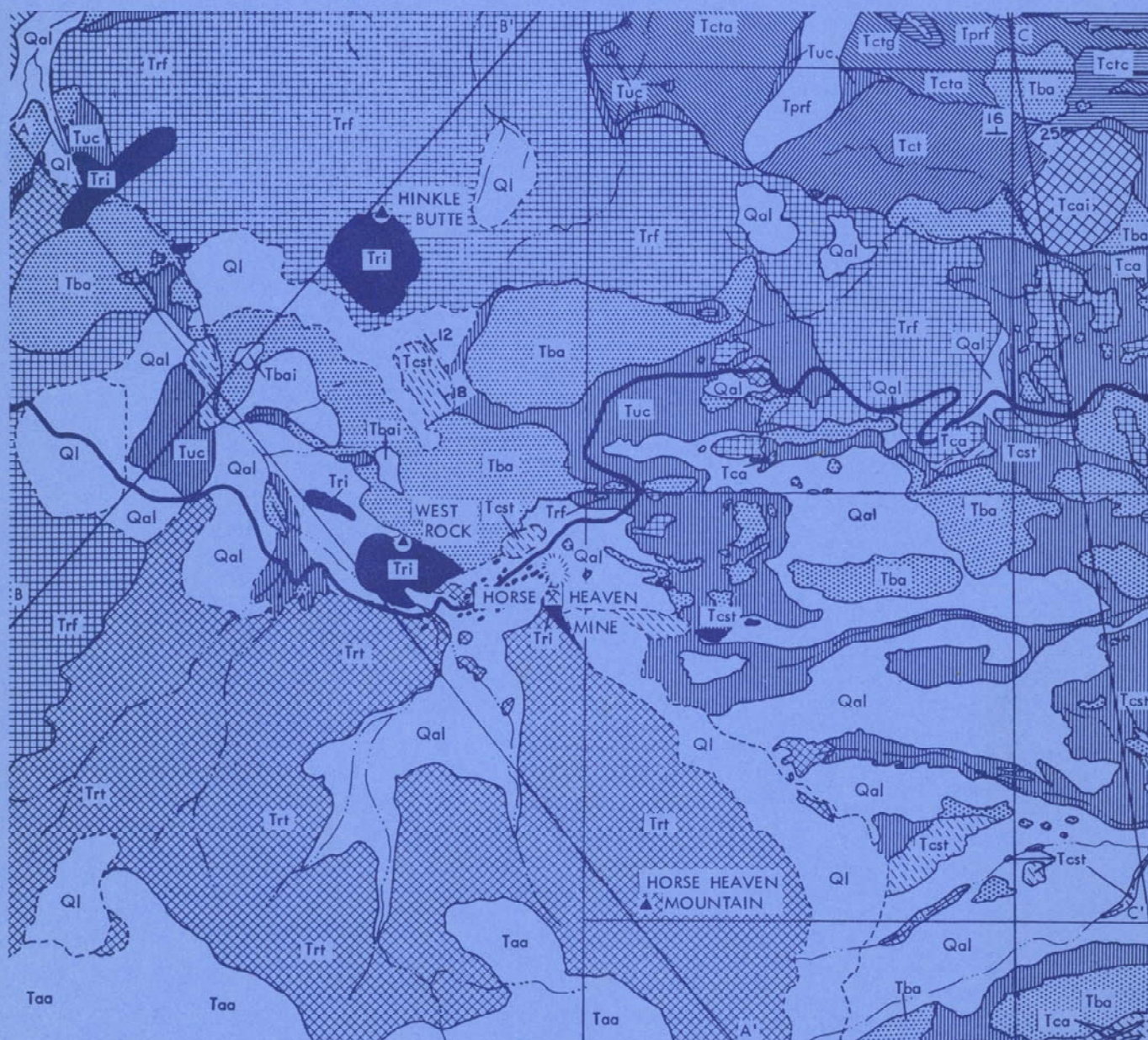


INDEX TO PUBLISHED GEOLOGIC MAPPING IN OREGON 1898-1967



STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1069 STATE OFFICE BUILDING
PORTLAND, OREGON 97201



Miscellaneous Paper 12

INDEX TO PUBLISHED GEOLOGIC MAPPING IN OREGON 1898-1967

Compiled by R. E. Corcoran
1968

STATE GOVERNING BOARD
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STATE GEOLOGIST

FOREWORD

Published geologic mapping in Oregon had its beginning in 1898 with J. S. Diller's Roseburg folio, which was issued by the U.S. Geological Survey. This map was soon followed by the Coos Bay (1901) and Port Orford (1903) folios, also by Diller. Since that time, more than 225 geological and geophysical maps in Oregon have been completed, which has necessitated periodic revisions of the first index map, which was published by the Department in 1940. More than 100 geologic maps have been issued in the past eight years!

Although all of the earliest were the products of the U.S. Geological Survey, in 1914 maps and reports began to be issued by the Oregon Bureau of Mines, predecessor to the Department, and by 1940 they were being published by colleges, scientific organizations, and various public agencies, as well as by this Department.

For the sake of clarity, the information presented in this latest series is arranged on six index maps, as follows: 1) geologic maps published in The ORE BIN; 2) ground-water and engineering maps; 3) geophysical survey maps; 4) geologic quadrangle maps; 5) miscellaneous geologic maps, 1960 through 1967; and 6) miscellaneous geologic maps published prior to 1960. We have also included an index to topographic quadrangle maps, Army Map Service sheets, and geomorphic divisions.

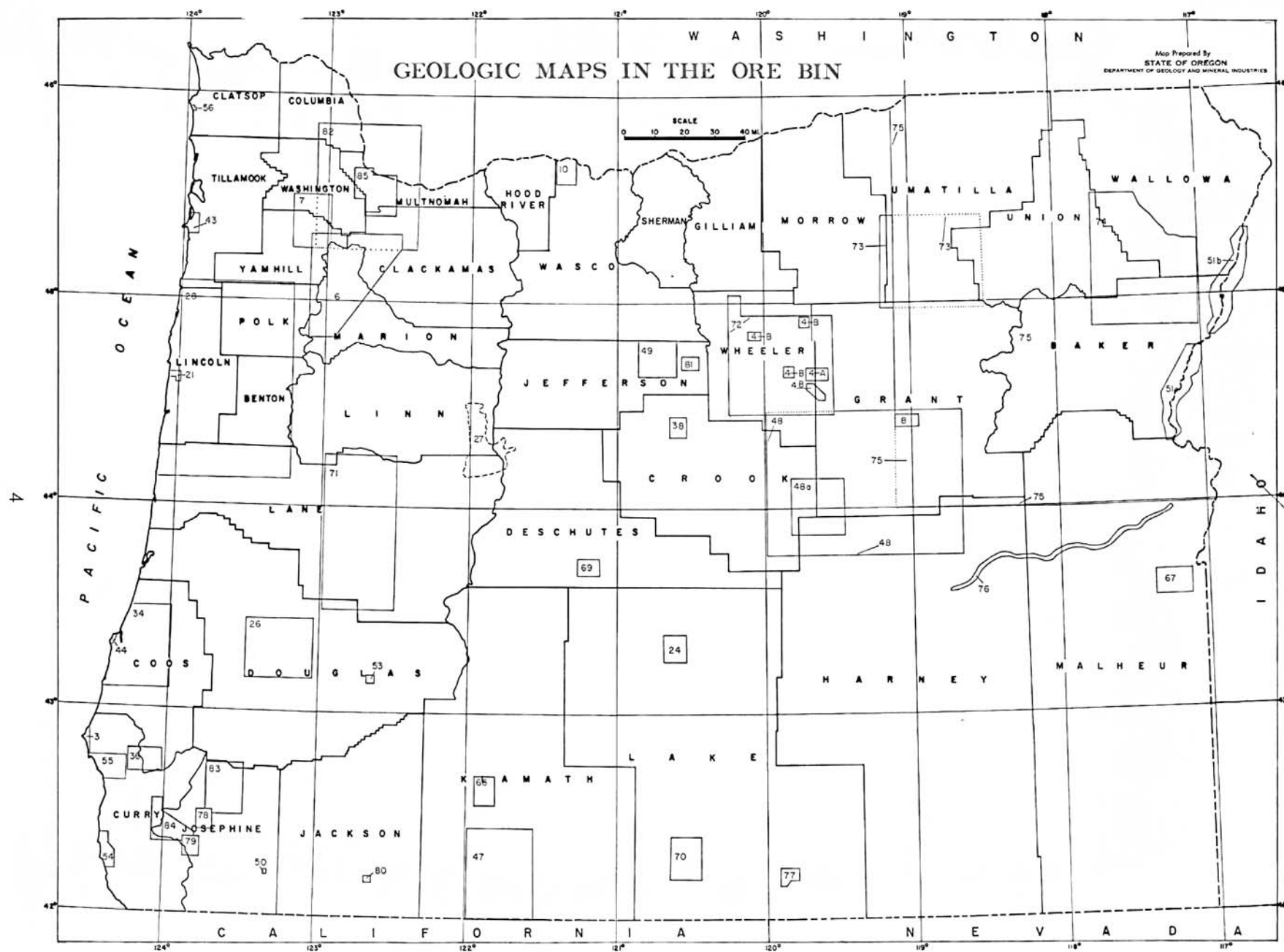
The most important areal geology project being conducted in Oregon at the present time is the State Geologic Map. The geology of the western half of the state was published in 1961. Since that time the Department, in cooperation with the U.S. Geological Survey and aided by university professors and graduate students, has been continuing this study in the eastern part of the state. Most of the field work for this project has now been completed, and it is expected that the final map will be ready for publication within the next few years.

Hollis M. Dole
State Geologist

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* Includes selected 1968 maps.



GEOLOGIC MAPS IN THE ORE BIN

Map
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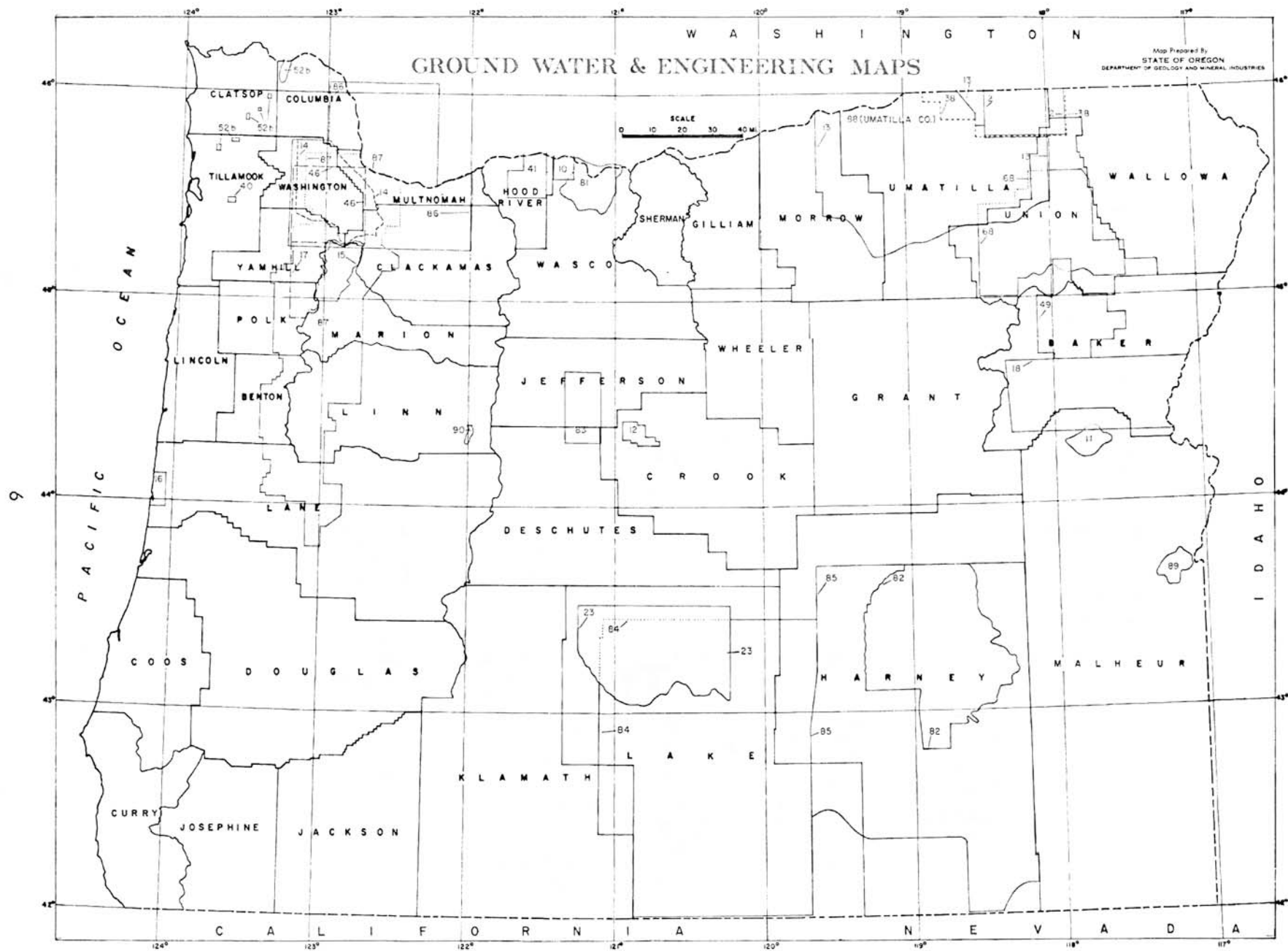
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- 3 Dott, R. H., Jr., 1962, Geology of the Cape Blanco area, southwest Oregon: v. 24, no. 8. Scale, 1:42,000.
- 4a Fisher, R. V., 1962, Clinoptilolite tuff from the John Day Formation, eastern Oregon: v. 24, no. 12. Scale, 1:63,360.
- 4b Fisher, R. V., 1963, Zeolite-rich beds of the John Day Formation, Grant and Wheeler Counties, Oregon: v. 25, no. 11. Scale, 1:63,360.
- 6 Glenn, J. L., 1962, Gravel deposits in the Willamette Valley between Salem and Oregon City: v. 24, no. 3. Scale, 1:250,000.
- 7 Schlicker, H. G., 1962, The occurrence of Spencer Sandstone in the Yamhill quadrangle, Oregon: v. 24, no. 11. Scale, 1:125,000.
- 8 Wagner, N. S., 1963, Coast Asbestos Co. operations, Grant County, Oregon: v. 25, no. 10. Scale, 1:31,500.
- 10 Newcomb, R. C., 1963, Ground water in the Orchard syncline, Wasco County, Oregon: v. 25, no. 8. Scale, 1:63,360.
- 21 Snavely, P. D., Jr., Rau, W. W., and Wagner, H. C., 1964, Miocene stratigraphy of the Yaquina Bay area, Newport, Oregon: v. 26, no. 8. Scale, 1:24,000.
- 24 Peterson, N. V., and Groh, E. A., 1964, Crack-in-the-Ground, Lake County, Oregon: v. 26, no. 9. Scale, 1:63,360.
- 26 Baldwin, E. M., 1964, Thrust faulting in the Roseburg area, Oregon: v. 26, no. 10. Scale, 1:200,000, approx.
- 27 Taylor, E. M., 1965, Recent volcanism between Three Fingered Jack and North Sister, Oregon Cascade Range: v. 27, no. 7. Scale, 1:125,000.
- 28 Snavely, 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. Scale, 1:634,000, approx.
- 34 Baldwin, E. M., 1966, Some revisions of the geology of the Coos Bay area, Oregon: v. 28, no. 11. Scale, 1:192,000 approx.
- 36 Dott, R. H., Jr., 1966, Late Jurassic unconformity exposed in southwestern Oregon: v. 28, no. 5. Scale, 1:79,000, approx.
- 37 Waters, A. C., 1966, Stein's Pillar area, central Oregon: v. 28, no. 8. Scale, 1:79,000 approx.
- 43 Mangum, Doris, 1967, Geology of Cape Lookout State Park, near Tillamook, Oregon: v. 29, no. 5. Scale, 1:70,000, approx.
- 44 Ehlen, Judi, 1967, Geology of state parks near Cape Arago, Coos County, Oregon: v. 29, no. 4. Scale, 1:20,000, approx.
- 47 Peterson, N. V., and Groh, E. A., 1967, Geothermal potential of the Klamath Falls area, Oregon: v. 29, no. 11. Scale, 1:48,000.
- 48 Buddenhagen, H. J., 1967, Structure and orogenic history of the southwestern part of the John Day uplift, Oregon: v. 29, no. 7. Generalized map, scale, 1:500,000.
- 48a. Map of southwestern part of uplift. Scale, 1:125,000, approx.
- 49 Libbey, F. W., and Corcoran, R. E., 1962, The Oregon King mine, Jefferson County, Oregon: v. 24, no. 7. Scale, 1:240,000 approx.
- 50 Ramp, Len, 1962, Jones marble deposit, Josephine County, Oregon: v. 24, no. 10. Scale, 1:6,000 approx.
- 51 Brooks, H. C., and Vallier, T. L., 1967, Progress report on the geology of part of the Snake River canyon, Oregon and Idaho: v. 29, no. 12. Scale, 1:84,000 approx.

Map
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- 53 Ramp, Len, 1960, The Quartz Mountain silica deposit, Oregon: v. 22, no. 11. Scale, 1:21,000, approx.
- 54 Howard, J. K., and Dott, R. H., Jr., 1961, Geology of Cape Sebastian State Park and its regional relationships: v. 23, no. 8. Scale, 1:70,000, approx.
- 55 Koch, J. G., Kaiser, W. R., and Dott, R. H., Jr., 1961, Geology of the Humboldt Mountain State Park area: v. 23, no. 3. Scale, 1:106,000, approx.
- 56 Schlicker, H. G., Corcoran, R. E., and Bowen, R. G., 1961, Geology of the Ecola State Park landslide area, Oregon: v. 23, no. 9. Scale, 1:12,000, ±.
- 66 Peterson, N. V., 1962, Geology of Collier State Park area, Klamath County, Oregon: v. 24, no. 6. Scale, 1:80,000, approx.
- 67 Corcoran, R. E., 1965, Geology of Lake Owyhee State Park and vicinity, Malheur County, Oregon: v. 27, no. 5. Scale, 1:85,000, approx.
- 69 Higgins, M. W., and Waters, A. C., 1967, Newberry Caldera, Oregon; a preliminary report: v. 29, no. 3. Scale, 1:36,000, approx.
- 70 Peterson, N. V., 1959, Preliminary geologic map of the Lakeview uranium area, Oregon: v. 21, no. 2. Scale, 1:95,000, approx.
- 71 Schlicker, H. G., and Dole, H. M., 1957, Reconnaissance geology of the Marcola, Leaburg, and Lowell quadrangles, Oregon: v. 19, no. 7. Scale, 1:300,000[±].
- 72 Steere, M. L., 1954, Geology of the John Day country, Oregon: v. 16, no. 7. Scale, 1:285,000, approx.
- 73 Wagner, N. S., 1954, Geology of the southern half of Umatilla County, Oregon: v. 16, no. 3. Scale, 1:270,000, approx.
- 74 Wagner, N. S., 1955, Summary of Wallowa Mountains geology, Oregon: v. 17, no. 5. Scale, 1:285,000, approx.
- 75 Wagner, N. S., 1958, Important rock units of northeastern Oregon: v. 20, no. 7. Scale, 1:1,000,000, approx.
- 76 Dole, H. M., and Corcoran, R. E., 1954, Reconnaissance geology along U.S. Highway 20 between Vale and Buchanan, Malheur and Harney Counties, Oregon: v. 16, no. 6. Scale, 1:48,000, approx.
- 77 Peterson, N. V., 1959, Lake County's new continuous geyser: v. 21, no. 9. Scale, 1:48,000.
- 78 Ramp, Len, 1956, Geologic map of Chrome Ridge area, Josephine County, Oregon: v. 18, no. 3. Scale, 1:42,000.
- 79 Ramp, Len, 1957, Geology of the Lower Illinois River chromite district: v. 19, no. 4. Scale, 1:47,000, approx.
- 80 Shafer, Max, 1955, Occurrence and utilization of carbon-dioxide-rich water near Ashland, Oregon: v. 17, no. 7. Scale, 1:15,600, approx.
- 81 Gilbert, J. Eldon, 1958, Horse Heaven mine, Jefferson County, Oregon: v. 20, no. 3. Scale, 1:21,000, approx.
- 82 Dehlinger, P., Bowen, R. G., Chiburis, E. F., and Westphal, W. H., 1963, Investigations of the earthquake of November 5, 1962, north of Portland: v. 25, no. 4. Scale, 1:334,000 approx.
- 83 Kays, M. A., and Brummer, J. L., 1964, Gravity field over zones of major tectonism, southwest Oregon: v. 26, no. 3. Scale, 1:148,000 approx.
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GROUND WATER AND ENGINEERING MAPS

Map
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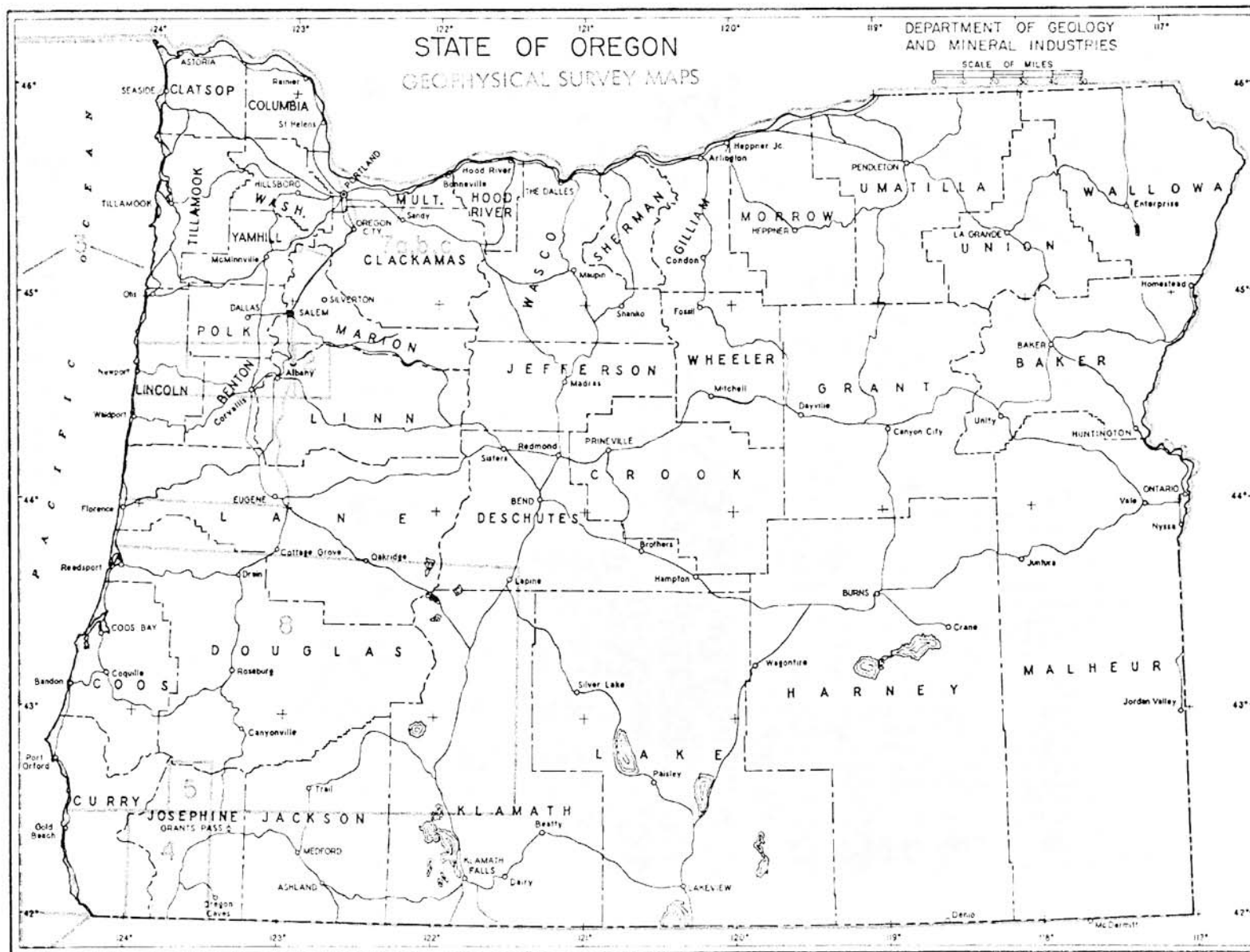
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- 2 Newcomb, R. C., 1961, Storage of ground water behind subsurface dams in the Columbia River Basalt, Washington, Oregon, and Idaho: U.S. Geol. Survey Prof. Paper 383-A. Scale, 1:250,000.
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- 12 Robinson, J. W., and Price, Don, 1963, Ground water in the Prineville area, Crook County, Oregon: U.S. Geol. Survey Water-Supply Paper 1619-P. Scale, 1:48,000.
- 13 Hogenson, G. M., 1964, Geology and ground water of the Umatilla River basin, Oregon: U.S. Geol. Survey Water-Supply Paper 1620. Scale, 1:125,000.
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- 23 Hampton, E. R., 1964, Geologic factors that control the occurrence and availability of ground water in the Fort Rock basin, Lake County, Oregon: U.S. Geol. Survey Prof. Paper 383-B. Scale, 1:63,360.
- 38 Newcomb, R. C., 1965, Geology and ground-water resources of the Walla Walla River basin, Washington-Oregon: Washington Div. Water Res. Water-Supply Bull. 21. Scale, 1:95,000, approx.
- 40 Young, L. L., 1963, Water-power resources in the Trask River basin, Oregon: U.S. Geol. Survey Water-Supply Paper 1610-B. Scale, 1:48,000.
- 41 Sceva, J. E., 1966, A reconnaissance of the ground-water resources of the Hood River valley and the Cascade Locks area, Hood River County, Oregon: Oregon State Engineer's Ground-Water Rept. No. 10. Scale, 1:63,360.

Map
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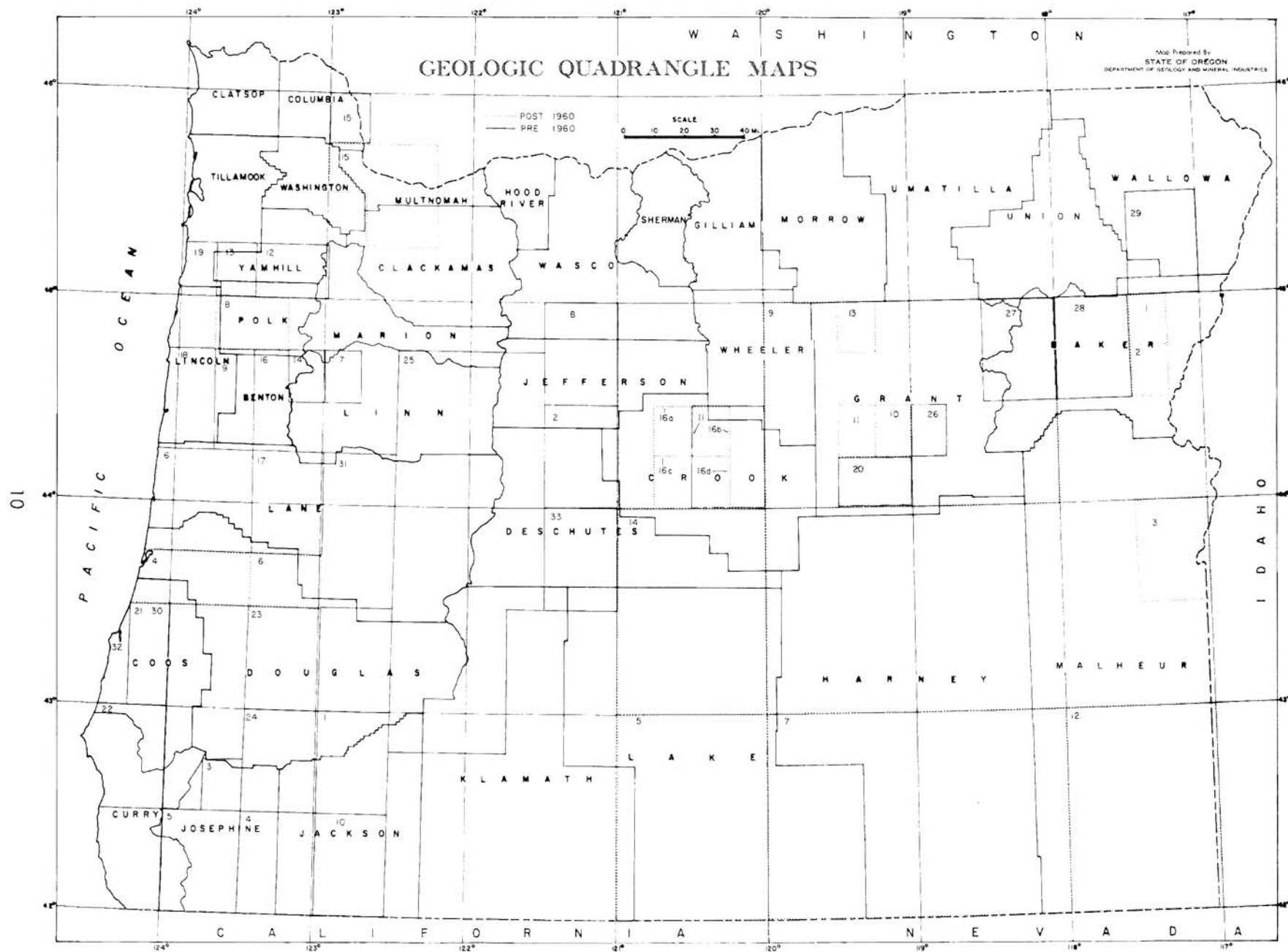
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- 46 Schlicker, H. G., and Deacon, R. J., 1967, Engineering geology of the Tualatin Valley region, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 60. Scale, 1:48,000.
- 49 Lystrom, D. J., Nees, W. L., and Hampton, E. R., 1967, Ground water of Baker Valley, Baker County, Oregon: U.S. Geol. Survey Hydrol. Inv. Atlas HA-242. Scale, 1:96,000.
- 50 Stearns, H. T., and Anderson, A. L., 1966, Geology of the Oxbow on Snake River near Homestead, Oregon: Idaho Bur. Mines and Geology Pamph. 136. Scale, 1:14,000, approx.
- 52 Young, L. L., and Colbert, J. L., 1965, Water-power sites in Nehalem River basin, Oregon: U.S. Geol. Survey Water-Supply Paper 1610-C. Scales, 52a = 1:24,000; 52b = 1:4,800.
- 68 Hampton, E. R., and Brown, S. G., 1964, Geology and ground-water resources of the upper Grande Ronde River basin, Union County, Oregon: U.S. Geol. Survey Water-Supply Paper 1597. Scale, 1:63,300.
- 81 Piper, A. M., 1932, Geology and ground-water resources of The Dalles region, Oregon: U.S. Geol. Survey Water-Supply Paper 659-B. Scale, 1:63,360.
- 82 Piper, A. M., and Robinson, T. W., 1939, Geology and ground-water resources of the Harney Basin, Oregon: U.S. Geol. Survey Water-Supply Paper 841. Scale, 1:125,000.
- 83 Stearns, H. T., 1931, Geology and water resources of the middle Deschutes River basin, Oregon: U.S. Geol. Survey Water-Supply Paper 637-D. Scale, 1:63,360.
- 84 Waring, C. A., 1908, Geology and water resources of a portion of south-central Oregon: U.S. Geol. Survey Water-Supply Paper 220. Scale, 1:381,500 $\pm$.
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- 86 Griffin, W. C., 1956, Water resources of the Portland, Oregon, and Vancouver, Washington, area: U.S. Geol. Survey Circ. 372. Scale, 1:127,200.
- 87 Piper, A. M., 1942, Ground-water resources of the Willamette Valley, Oregon: U.S. Geol. Survey Water-Supply Paper 890. Scale, 1:125,000.
- 88 Wagner, N. S., 1949, Ground-water studies in Umatilla and Morrow Counties, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 41. Scale, 1:635,000, approx.
- 89 Bryan, Kirk, 1929, Geology of the Owyhee Irrigation Project: U.S. Geol. Survey Water-Supply Paper 597-A. Scale, 1:125,000.
- 90 Stearns, H. T., 1929, Geology and water resources of the upper McKenzie River valley, Oregon: U.S. Geol. Survey Water-Supply Paper 597-D. Scale, 1:42,000 approx.



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- 1 Bromery, R. W., 1965, Aeromagnetic map of the Albany-Newport area, Oregon and its geologic interpretation: U.S. Geol. Survey Geophys. Inv. Map GP-481. Scale, 1:62,500.
- 2 ———, 1962, Geologic interpretation of the aeromagnetic map of the Lebanon quadrangle, Linn and Marion Counties, Oregon: U.S. Geol. Survey Geophys. Inv. Map GP-212. Scale, 1:62,500.
- 3 Emilia, David A., Berg, Joseph W., Jr., and Bales, William E., 1966, A magnetic survey off the Pacific Northwest Coast: The ORE BIN, v. 28, no. 12. Scale, 1:3,000,000 approx.
- 4 Balsley, J. R., Bromery, R. W., and Remington, E. W., and others, 1960, Aeromagnetic map of the Kerby and part of the Grants Pass quadrangles, Josephine and Curry Counties, Oregon: U.S. Geol. Survey Geophys. Inv. Map GP-197. Scale, 1:96,000.
- 5 Kays, M. A., and Bruemmer, J. L., 1964, Gravity field over zones of major tectonism, southwest Oregon: The ORE BIN, v. 26, no. 3. Scale, 1:150,000 approx.
- 6 Bromery, R. W., and Snavely, P. D., Jr., 1964, Geologic interpretation of reconnaissance gravity and aeromagnetic surveys in northwestern Oregon: U.S. Geol. Survey Bull. 1181-N. Scale, 1:500,000.
- 7 Thiruvathukal, J. T., Berg, J. W., Jr., and Dehlinger, Peter, 1967, Gravity maps of Oregon: Free-air gravity anomaly, and complete Bouguer gravity anomaly maps of Oregon, and free-air gravity anomaly map west of Oregon: Oregon Dept. Geology and Mineral Industries Maps GMS 4. Scale, 1:500,000.
- 8 Blank, Richard H., Jr., 1966, General features of the Bouguer gravity field in southwestern Oregon: U.S. Geol. Survey Prof. Paper 550-C. Scale, 1:1,200,000 approx.



GEOLOGIC QUADRANGLE MAPS

GEOLOGIC QUADRANGLE MAPS PUBLISHED BEFORE 1960.

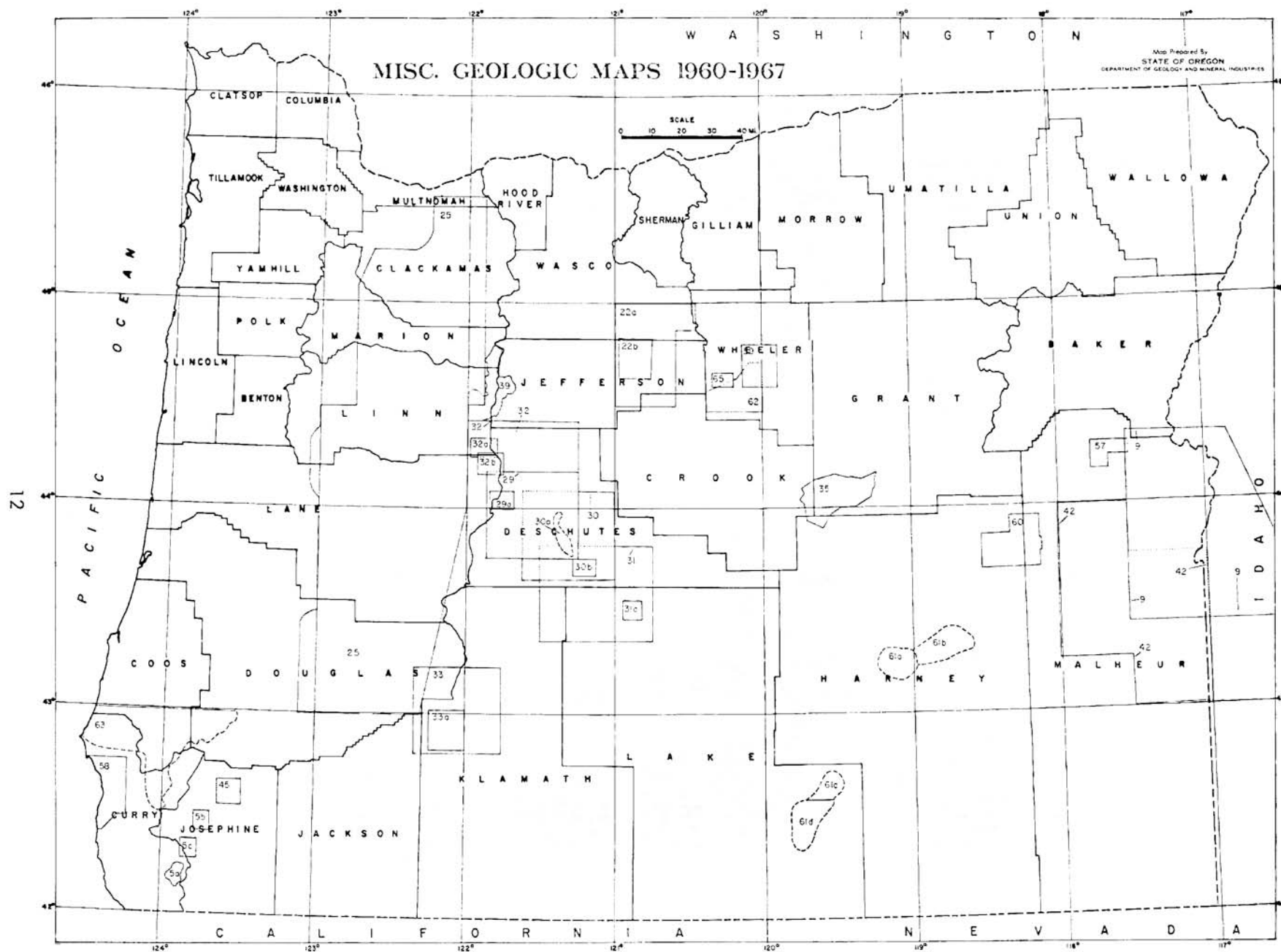
- 1 Wilkinson, W. D., 1941, Reconnaissance geologic map of the Butte Falls quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map. Scale, 1:95,000.
- 2 Williams, Howel, 1957, A geologic map of the Bend quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map. Scale, 1:125,000.
- 3 Wells, F. G., and Walker, G. W., 1953, Geology of the Galice quadrangle, Oregon: U.S. Geol. Survey Map GQ 25. Scale, 1:62,500.
- 4 Wells, F. G., and others, 1940, Preliminary geologic map of the Grants Pass quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map. Scale, 1:125,000.
- 5 Wells, F. G., Hotz, P. E., and Cater, F. W., 1949, Preliminary description of the geology of the Kerby quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 40. Scale, 1:96,600.
- 6 Baldwin, E. M., 1956, Geologic map of the lower Siuslaw River area, Oregon: U.S. Geol. Survey Map OM 186. Scale, 1:62,500.
- 7 Allison, I. S., and Felts, W. M., 1956, Geology of the Lebanon quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map. Scale, 1:62,500.
- 8 Hodge, E. T., 1941, Geologic map of the Madras quadrangle, Oregon: Oregon State Coll. Mon., Studies in Geol. Scale, 1:125,000.
- 9 Baldwin, E. M., 1955, Geology of the Marys Peak and Alsea quadrangles, Oregon: U.S. Geol. Survey Map OM 162. Scale, 1:62,500.
- 10 Wells, F. G., 1956, Geology of the Medford quadrangle, Oregon: U.S. Geol. Survey Map GQ 89. Scale, 1:96,000.
- 11 Wilkinson, W. D., 1940, Reconnaissance geologic map of the Round Mountain quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map. Scale, 1:96,000.
- 12 Baldwin, E. M., Brown, R. D., Jr., Gair, J. E., and Pease, M. H., Jr., 1955, Geology of the Sheridan and McMinnville quadrangles, Oregon: U.S. Geol. Survey Map OM 155. Scale, 1:62,500.
- 13 Baldwin, E. M., and Roberts, A. E., 1952, Geology of the Spirit Mountain quadrangle, Oregon: U.S. Geol. Survey Map OM 129. Scale, 1:48,000.
- 14 Allison, I. S., 1953, Geology of the Albany quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 37. Scale, 1:62,500.
- 15 Wilkinson, W. D., Lowry, W. D., and Baldwin, E. M., 1946, Geology of the St. Helens quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 31. Scale, 1:62,500.
- 16 Vokes, H. E., Myers, D. A., and Hoover, Linn, 1954, Geology of the west-central border area of the Willamette Valley, Oregon: U.S. Geol. Survey Map OM 150. Scale, 1:62,500.
- 17 Vokes, H. E., Snavely, P. D., Jr., and Myers, D. A., 1951, Geology of the southern and southwestern border areas of the Willamette Valley, Oregon: U.S. Geol. Survey Map OM 110. Scale, 1:62,500.
- 18 Vokes, H. E., Norbistrath, Hans, and Snavely, P. D., Jr., 1949, Geology of the Newport-Waldport area, Lincoln County, Oregon: U.S. Geol. Survey Map OM 88. Scale, 1:62,500.
- 19 Snavely, P. D., Jr., and Vokes, H. E., 1949, Geology of the coastal area between Cape Kiwanda and Cape Foulweather, Oregon: U.S. Geol. Survey Map OM 97. Scale, 1:62,500.
- 20 Wallace, R. E., and Calkins, J. A., 1956, Reconnaissance geologic map of the Ize and Logdell quadrangles, Oregon: U.S. Geol. Survey Map MF 82. Scale, 1:62,500.
- 21 Diller, J. S., 1901, The Coos Bay Folio: U.S. Geol. Survey Geologic Atlas of the U.S., Folio no. 73. Scale, 1:125,000.
- 22 ———, 1903, The Port Orford Folio: U.S. Geol. Survey Geologic Atlas of the U.S., Folio no. 89. Scale, 1:125,000.
- 23 ———, 1898, The Roseburg Folio: U.S. Geol. Survey Geologic Atlas of the U.S., Folio no. 49. Scale, 1:125,000.
- 24 Diller, J. S., and Kay, G. F., 1924, The Riddle Folio: U.S. Geol. Survey Geologic Atlas of the U.S., Folio no. 218. Scale, 1:125,000.
- 25 Williams, Howel, 1957, A reconnaissance geologic map of the central portion of the High Cascade Mountains: Oregon Dept. Geology and Mineral Industries map. Scale, 1:250,000 approx.
- 26 Thayer, T. P., 1956, Preliminary geologic map of the John Day quadrangle, Oregon: U.S. Geol. Survey Map MF 51. Scale, 1:62,500.
- 27 Pardee, J. T., 1941, Preliminary geologic map of the Sumpter quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries map. Scale, 1:96,000 approx.

- 28 Gilluly, James, 1937, Geology and mineral resources of the Baker quadrangle, Oregon: U.S. Geol. Survey Bull. 879. Scale, 1:125,000.
- 29 Smith, W. D., and Allen, J. E., 1941, Geology and physiography of the northern Wallowa Mountains, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 12. Scale, 1:96,000 approx.
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- 31 Schlicker, H. G., and Dole, H. M., 1957, Reconnaissance geology of the Marcola, Leaburg, and Lowell quadrangles, Oregon: Oregon Dept. Geology and Mineral Industries The ORE BIN, v. 19, no. 7. Scale, 1:300,000 approx.
- 32 Griggs, Allan B., 1945, Chromite-bearing sands of the southern part of the coast of Oregon: U.S. Geol. Survey Bull. 945-E. Scale, 1:62,500.
- 33 Williams, Howel, 1935, Newberry volcano of central Oregon: Geol. Soc. America Bull., v. 46, no. 2. Scale, 1:300,000 approx.

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- 1 Prostka, H. J., 1962, Geology of the Sparta quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map GMS 1. Scale 1:56,500 approx.
- 2 ———, 1967, Preliminary geologic map of the Durkee quadrangle, Oregon: Oregon Dept. Geology and Mineral Industries Map GMS 3. Scale, 1:62,500.
- 3 Corcoran, R. E., and others, 1962, Geology of the Mitchell Butte quadrangle, Oregon: Oregon Dept. Geology & Min. Ind. Map GMS 2. Scale, 1:125,000.
- 4 Baldwin, E. M., 1961, Geologic map of the lower Umpqua River area, Oregon: U.S. Geol. Survey Map OM-204. Scale, 1:62,500.
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- 7 Walker, G. W., and Repenning, C. A., 1965, Reconnaissance geologic map of the Adel quadrangle, Lake, Harney, and Malheur Counties, Oregon: U.S. Geol. Survey Map I-446. Scale, 1:250,000.
- 8 Baldwin, E. M., 1964, Geology of the Dallas and Valsetz quadrangles, Oregon: Oregon Dept. Geology and Mineral Industries Bull. 35 (rev. ed.). Scale, 1:62,500.
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Map Prepared By
STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES



MISCELLANEOUS GEOLOGIC MAPS - 1960 THROUGH 1967

Map
No.

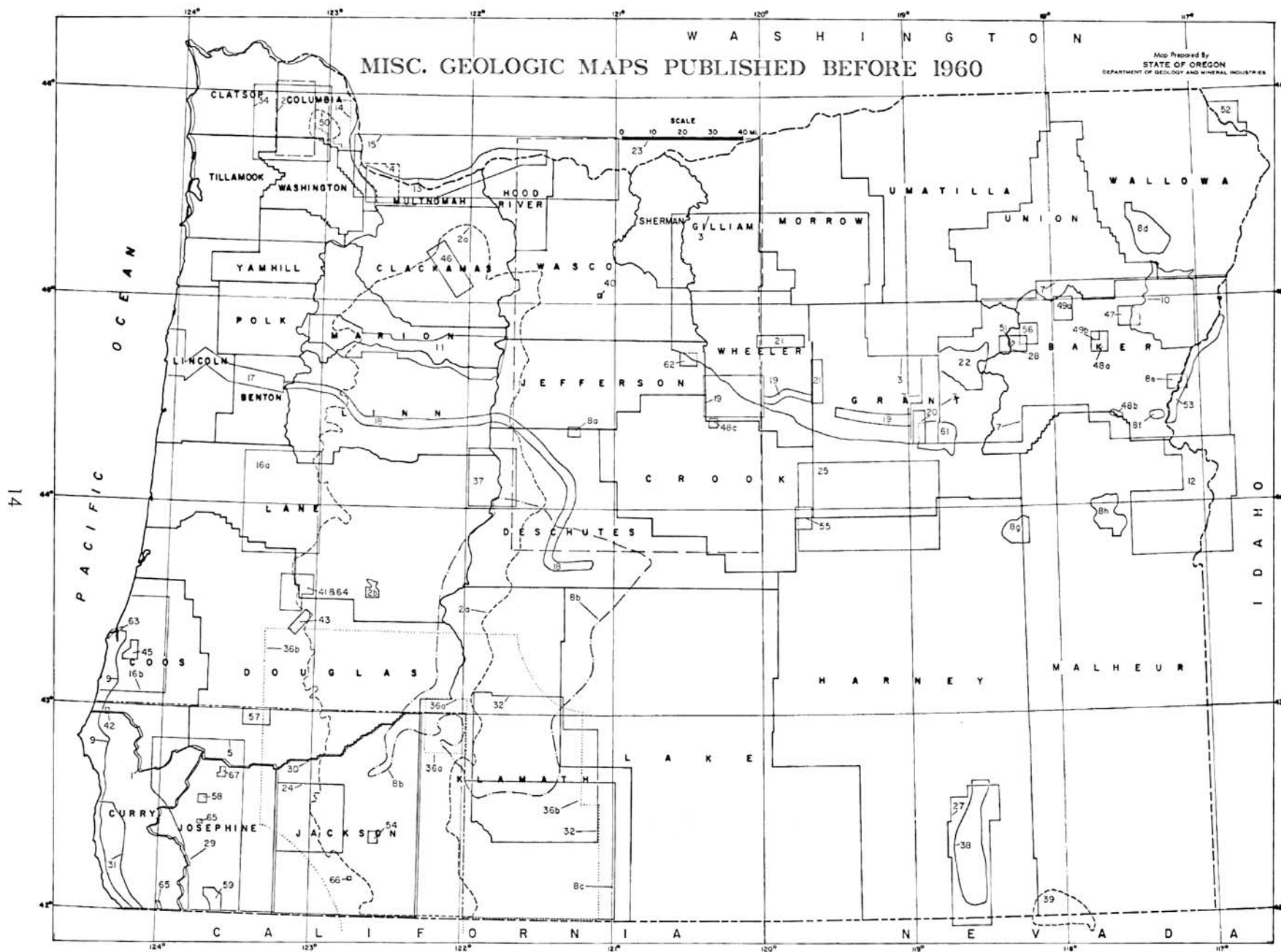
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MISCELLANEOUS GEOLOGIC MAPS PUBLISHED BEFORE 1960

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Map
No.

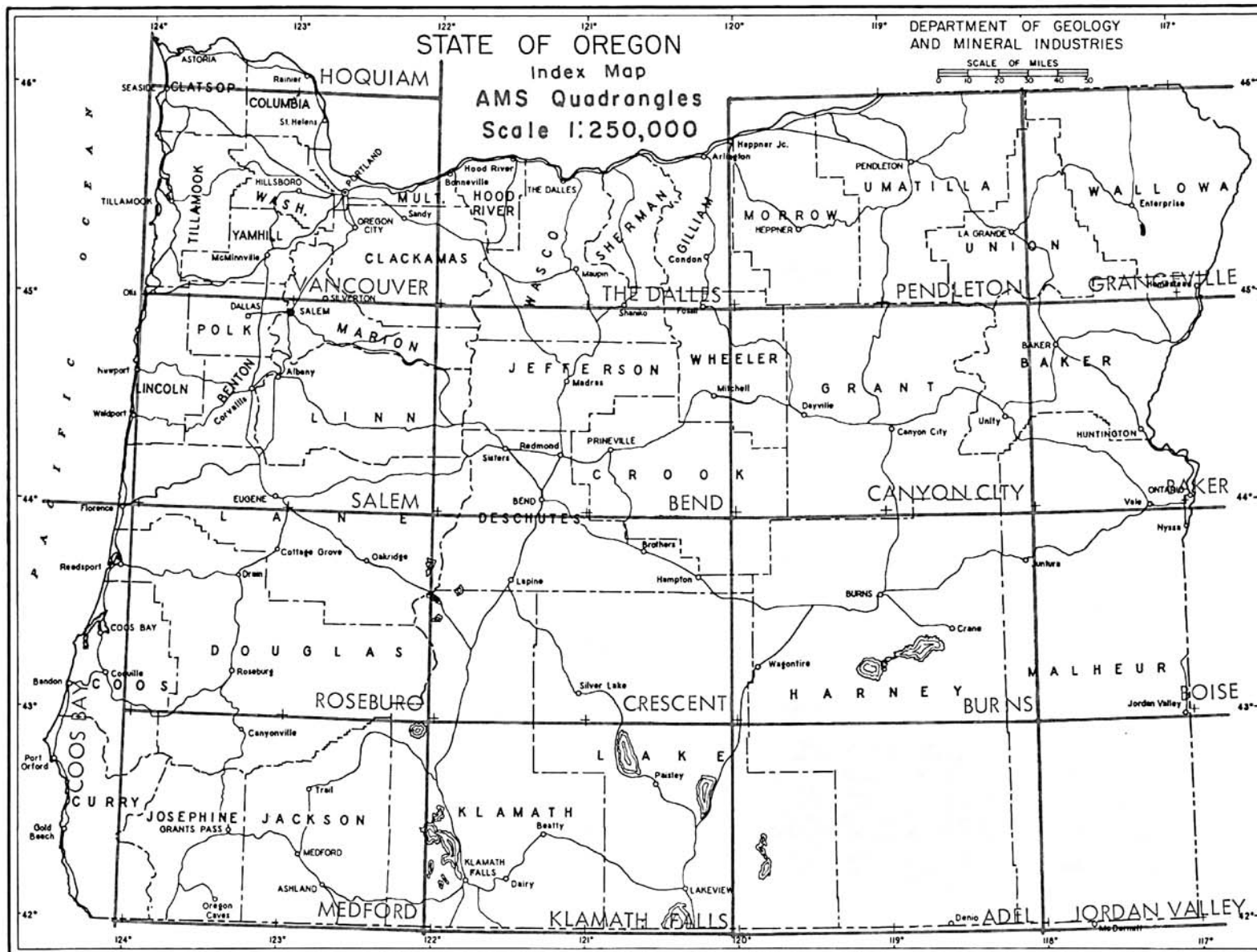
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Flat, topographic maps available from U. S. Geological Survey, Federal Center, Denver, Colo. 75 cents

Plastic relief models available from Army Map Service, Bldg. 4011, Ft. Sam Houston, Texas.
(specify Series V502P) \$4.00

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7½' Maps are indented under original 15' sheet in this order.

STATE OF OREGON
Department of Geology and Mineral Industries
1069 State Office Building
Portland, Oregon 97201

Abbott Butte	Bridgeport	Dufur 4	Kalama	Davis Mt.	Ochoco Res.	Sisters	Umatilla
Agness	Brogan	Maupin	Kamela	The Twins	Olds Ferry	Sitkum	Irrigon
Albany	Broken Top	Tygh Valley	Huron	Odell Lake	Olds Ferry NW	Sled Spgs.	Ordinance
Aldrich Mt.	Brownsville	Maupin SW	Meacham Lk.	Hamner Bu.	Olds Ferry	Snow Peak	Hermiston
Alsea	Burns	Dant	McIntyre Cr.	Maiden Peak 4	Olds Ferry SE	Sparta	Valsetz
Anlauf	Burns	Durkee	Kamela SE	La Pine	Oregon Caves	Spray	Vernonia
Antelope 1	Butte Falls	Dutchman Bu.	Kernan Pt.	Wickiup Dam	Oregon City	Stayton	Vistillas 1
Antelope 2	Cactus Mt.	Eagle Cap	Kimberly	Cryder Bu.	Gladstone	St. Helens	Shoestring Bu.
Arlington (30')	Cactus Mt.	Eagle Rock	Klamath Falls	Masten Bu.	Lk. Oswego	Deer Id.	Coleman Pt.
Arlington 1	Wolf Ck.	Echo Mt.	Klamath Marsh	Malin	Canby	St. Helens	Cougar Peak
Wood Gulch	Calamity Bu.	Elgin	LaGrande 1	Mapleton	Oregon City	Strawberry Bu.	Cox Flat
Heppner Junc.	Calimus Bu.	Rondowa	Summerville	Marcola	Payette	Summer Lk. 2	Vistillas 4
Arlington 3	Camas	Partridge Cr.	Drumhill Ridge	Marial	Weiser S.	Summer Lk.	Drews Gap
McDonald	Camas	Elgin	Hilgard	Marys Pk.	Payette	Foster Bu.	Drews Res.
Turner Butte	Washougal	Cricket Flat	LaGrande SE	McKenzie Br.	Pearson Peak	Pole Bu.	Dog Lake
Arlington 4	Camas Valley	Elk Mt.	LaGrande 3	McMinnville	Pelican Bu.	Fremont Pt.	Fitzwater Pt.
Horn Butte	Cannon Beach	Elkton	Little Beaver Cr.	Dayton	Pendleton 1	Summer Lk. 3	Waldo Lake
Shutler Flat	Tillamook Hd.	Elmira	Marley Ridge	McMinnville	Waterman	Harvey Cr.	Walport
Hickland Bu.	Canyonville	Empire	Limber Jim Cr.	Amity	Smeltz	Shake Bu.	Wallowa
Ashland	Cape Blanco	Enright	Lake Abert 3	Mission Bottom	Helix	Sandhill Crossg.	Akers Bu.
Astoria	Cape Disappointment	Enterprise	Coglan Bu. NE	Medford	Adams	Summer Lk. 4	Howard Bu.
Astoria	Clatsop Spit	Euchre Mt.	Coglan Bu. SE	Merrill	Pendleton 2	Paisley	Minam
Warrenton	Cape Ferrel	Eugene	Lake Creek	Mill City	Ring	Slide Mt.	Wallowa
Gearhart	Cape Foulweather	Fairdale	Lake O'Woods	Milton	Juniper Canyon	Coffeepot Cr.	Wasco
Olney	Cascadia	Fairview Pk.	Lakeview 2	Bowlus Hill	Holdman	Morgan Bu.	W. Myrtle Bu.
Baker (30')	Cathlamet	Fish Ck. Mt.	Valley Falls	Milton-Freewater	Holdman SE	Summit Lake	White Salmon
Bandon	Cave Junction	Fish Hole Mt.	Clover Flat	Athena	Pendleton 3	Sumpter (30')	Whitewater R.
Bates	Chemult (30')	Forest Grove	Big Baldy	Weston Mt.	Pendleton	Surveyor Mt.	Wimer
Battle Axe	Cherryville	Forest Grove	Crooked Cr. Val.	Mineral	McKay Res.	Susanville	Wishram
Beatty	Chetco Peak	Fort Bu.	Lakeview 3	Mitchell 1	Pendleton 4	Sutherlin	Yamhill
Beaverton	Chiloquin	Fuego Mt.	Lakeview NE	Mitchell 2	Cayuse	Svensen	Laurelwood
Beaverton	Chucksney Mt.	Galice	Lakeview NW	Mitchell 4	Mission	Cathlamet Bay	Gaston
Scholls	Clatskanie	Garwood Bu.	Lakeview SW	Mitchell Bu. (30')	Table Rock	Green Mt.	Carlton
Newberg	Collier Butte	Gerber Res.	Crane Ck.	Modoc Pt.	Cabbage Hill	Swan Lk.	Dundee
Sherwood	Colton	Gibbon	Langlois	Molalla	Picture Gorge	Sweet Home	Yamsay Mt.
Bend 1	Colton	Gibbon	Lawen	Molalla	Portland	Sycan Marsh	Yaquina
Gray Butte	Condon (30')	Thorn Hollow	Leaburg	Yoder	Orchards	Talent	
Opal City	Coos Bay	Meacham	Lebanon	Scotts Mills	Vancouver	Telocaset 1	
Redmond	Copperfield	Duncan	Lenz	Wilhoit	Portland	Fox Pt.	
O'Neil	Coquille	Glendale	Logan Valley	Monroe	Mt. Tabor	Mt. Moriah	
Bend 2	Cornucopia	Glide	Logdell	Monument	Port Orford	Mt. Fanny	
Steelhead Falls	Corvallis	Gold Beach	Long Creek	Moores Hollow	Post	Jim White Ridge	
Squaw Back Ridge	Cottage Grove	Gold Hill	Lookout Mt.	Moores Hollow	Powell Bus.	Telocaset 2	
Henkle Butte	Courtrock	Goodwin Pk.	Lowell	Malheur Bu.	Powers	Gasset Bl.	
Cline Falls	Crane	Grande Ronde	Lucile	Mt. Angel	Prairie City	Imbler	
Bend 3	Crater Lake	Grants Pass	Grave Pt.	Woodburn	Prineville	Conley	
Tumalo	Crow	Grass Valley	Kirkwood Cr.	St. Paul	Huston Lk.	Cove	
Tumalo Dam	Culp Ck.	Erskine	Lyons	Gervais	Prineville	Telocaset 3	
Shevlin Park	Cuprum	Summit Ridge	Mace Mt.	Silverton	Prospect	Union	
Bend	Dale	Sinamox	Madras 1	Mt. Emily	Quartz Mt.	Craig Mt.	
Bend 4	Dallas	Grass Valley	Kaskela	Mt. Hood 1	Quartzville	N. Powder	
Powell Bu.	Days Ck.	Halfway	Mutton Mt.	Dog River	Red Bu.	Telocaset	
Forked Horn Bu.	Deadhorse Bu.	Halsey	Eagle Bu.	Cathedral Ridge	Reedsport	Telocaset 4	
Bend Airport	Wapshilla Ck.	Hardesty Mt.	Gateway	Timberline Lodge	Richmond	China Cap	
Alfalfa	Jim Ck. Bu.	Harl Bu.	Madras 2	Badger Lake	Ritter	Little Catherine Cr.	
Birkenfeld	Poison Pt.	Harney	Simnasho	Mt. Hood 2	Riverbed Bu.	Medical Spgs.	
Blachly	Deadhorse Ridge	Hebo	Hehe Bu.	Bull Run Lk.	Roman Nose Mt.	Flagstaff Bu.	
Blaine	Dayville (30')	Heceta Hd.	Potter's Ponds	Hickman Bu.	Roseburg	The Dalles	
Black Mt.	Delintment Lk.	Hedevil	Warm Spgs.	Rhododendron	Ruch	3 Fingered Jack	
Williams Prairie	Desolation Bu.	High Rock	Madras 3	Govt. Camp	Rustler Pk.	Three Sisters	
Blalock Id. (30')	Detroit	Hillsboro	Seekseequa Junc.	Mt. Jefferson	Saddle Mt.	Thimbleberry Mt.	
Blalock Id. 1	Diamond Lk.	Sauvie Id.	Metolius Bench	Mt. McLoughlin	Salem	Andies Prairie	
Patterson	Dixonville	Dixie Mt.	Fly Ck.	Mt. Vernon	Sandy	Bingham Spgs.	
Blalock Id.	Dog. Mt.	Hillsboro	Round Bu. Dam	Mt. Wilson	Sandy	Thimbleberry Mt.	
Boardman	Drain	Linnton	Madras 4	Nampa 2	Damascus	Sanderson Spgs.	
Clarke	Dufur 1	Homestead	Madras East	Nysa	Redland	Tidewater	
Blalock Id. 2	Dufur East	Hood River	Madras West	Parma	Estacada	Tillamook	
Alderdale	Dufur West	Huntington	Culver	Nehalem	Sardine Bu.	Tiller	
Crow Butte	Postage Stamp Bu.	Hyatt Res.	Buck Bu.	Newberry Cr. (30')	Sawtooth Cr.	Timber	
Blalock Mt.	Sherar's Bridge	Illahee Rock	Maiden Peak 1	Newberry Cr. 2	Scottsburg	Toketee Falls	
Big Meadows	Dufur 2	Imnaha	Wanaga Bu.	Lava Bu.	Selma	Toledo	
Peterson Ridge	Wolf Run	Ironsides	Bachelor Bu.	Benham Falls	Seneca	Trail	
Blalock Mt.	Fivemile Bu.	Ivers Pk.	Round Mt.	Ann's Bu.	Shaw Mt.	Tyee	
Tollgate	Flag Point	Izee	Pistol Bu.	Lava Cast Forest	Glass Hill	Umatilla (30')	
Blue River	Friend	Jamieson	Maiden Peak 2	Newberry Crater 3	LaGrande Res.	Umatilla 1	
Bly	Dufur 3	John Day	Elk Lake	Paulina Peak	Anthony Bu.	Juniper	
Bone Mt.	Wamic	Joseph	Packsaddle Mt.	Finlay Bu.	Sheridan	Hat Rock	
Bonneville Dam	Rock Cr. Res.	Kalama	Irish Mt.	Moffit Bu.	Sheridan	Stanfield	
Breitenbush Hot Spgs.	Foreman Pt.	Kelso	Crane Prairie Res.	Spring Bu.	Ballston	Stanfield SE	
Bridal Veil	Wapinitia	Rainier	Maiden Peak 3	Oakridge	Siltcoos Lk.	Umatilla 2	

Note: These maps are not for sale by the Department. They may be purchased from the Distribution Section, U.S. Geological Survey, Federal Center, Denver, Colorado 80225. Price 50 cents per sheet.

