

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- NPSPR 1. Assessment of Surface/Ground Water System and Non-Point Source Impacts in a Buried Valley, St. Louisville, Licking County, Ohio, by Michael Angle, Doug Davis, Michael Hallfrisch, Wayne Jones, Rebecca Petty, Paul Spahr, and Kathy Sprowls, 1993; 244 pages, 30 Figures; 17 Tables, 9 Plates; 6 appendices; \$10.00 plus sales tax and shipping charges.
- NPSPR 2. Identification of the Hydrologic System and Nonpoint Source Impacts in the Mad River Watershed, by Wayne Jones, Mike Schiefer, and Eric B. Sainey, 1996; 306 pages; 56 figures; 7 tables, 6 appendices; \$9.00 plus sales tax and shipping charges.

WATER BULLETINS

- WB 1. Records of Wells in Montgomery County, by Ralph J. Bernhagen, 1945; 67 pages, 1 plate; out of print; photocopies are \$16.75 plus sales tax and shipping charges.
- WB 3. The Ground-Water Resources of the Glacial Deposits in the Vicinity of Canton, Ohio, by Edward J. Schaefer, George W. White, and Donald W. VanTuyl, 1946; 73 pages, 4 tables, 7 figures, 6 plates; out of print; photocopies are \$18.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 5. Summary of Ground-Water Conditions in Ohio, by Donald W. VanTuyl and Ralph J. Bernhagen, 1947; 32 pages, 19 tables, 18 plates; out of print; photocopies are \$8.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 8. Ground-Water Conditions in Butler and Hamilton Counties, Ohio, 1946, by Ralph J. Bernhagen and Edward J. Schaefer, 1947; 35 pages, 11 tables, 13 plates; out of print; photocopies are \$8.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 16. Ground-Water Levels in Ohio, 1947, by Donald W. VanTuyl and Paul Kaser, 1948; 84 pages, 20 tables, 30 plates; out of print; photocopies are \$21.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 21. Ground-Water Levels in Ohio, 1948, by Paul Kaser, 1950; 61 pages, 44 tables, 32 plates; out of print; photocopies are \$15.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 25. Ground-Water Levels in Ohio, 1949-1950, by Paul Kaser, 1952; 103 pages, 3 tables, 147 figures; out of print; photocopies are \$25.75 plus sales tax and shipping charges.

GROUND WATER--continued

WATER BULLETINS--continued

- WB 26. The Ground-Water Resources of Cuyahoga County, Ohio, by John D. Winslow, George W. White, and Earl E. Webber, 1953; 123 pages, 29 tables, 60 plates; out of print; photocopies are \$30.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 27. The Ground-Water Resources of Summit County, Ohio, by Robert C. Smith and George W. White, 1953; 130 pages, 6 tables, 22 plates; out of print; photocopies are \$32.50 plus sales tax and shipping charges; some plates cannot be photocopied.

ODNR, DIVISION OF WATER

- WB 28. Ground-Water Levels in Ohio, 1950-1952, by Paul Kaser, 1954; 95 pages, 3 tables, 132 figures; out of print; photocopies are \$23.75 plus sales tax and shipping charges.
- WB 29. Ground-Water Levels in Ohio, 1953-1954, by Paul Kaser, 1954; 92 pages, 6 tables, 130 figures; out of print; photocopies are \$23.00 plus sales tax and shipping charges.
- WB 30. The Ground-Water Resources of Franklin County, Ohio, by James J. Schmidt and Richard P. Goldthwait, 1958; 97 pages, 14 tables, 14 figures, 2 plates; out of print; photocopies are \$24.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 34. Ground-Water Levels in Ohio, October 1954-September 1959, by Paul Kaser, 1961; 132 pages, 2 tables, 156 figures; \$1.50 plus sales tax and shipping charges.
- WB 41. Ground-Water Levels in Ohio, October 1959-September 1964, by Paul Kaser and Leonard J. Harstine, 1965; 133 pages 2 tables, 159 figures; \$2.00 plus sales tax and shipping charges.

WATER INFORMATION CIRCULARS

- WIC 5. The Ground-Water Resources of the Areas in the Vicinity of the Interchanges on the East-West Ohio Turnpike, by James J. Schmidt and Alfred C. Walker, 1954; 65 pages, 16 tables, 16 plates; out of print; photocopies are \$16.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIC 6. Ground-Water Levels in the Vicinity of Leipsic, Ohio, by Paul Kaser, 1958; 16 pages, 5 tables, 6 figures; \$ 1.00 plus sales tax and shipping charges.
- WIC 7. Ground-Water Resources Along State Route 1 Between Harrisburg and Medina, Ohio, by Henry L. Pree, Jr., 1962; 17 pages, 2 tables, 7 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIC 8. Ground-Water Resources Along Interstate Highway 71 Between Cincinnati and Harrisburg, Ohio, by Henry L. Pree, Jr., 1965; 17 pages, 2 tables, 6 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER--continued

WATER INVENTORY REPORTS

- WIR 10. Buried River Valleys in Ohio, by James W. Cummins, 1959; 2 maps; out of print; cannot be photocopied.
- WIR 22. Ground-Water for Planning in Northwest Ohio, A Study of the Carbonate Rock Aquifers, 1970; 98 pages, 8 tables, 13 figures, 15 plates; out of print; photocopies are \$24.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 23. Ground-Water for Planning in Southeast Ohio, 1972; 70 pages, 1 table, 7 plates; out of print; photocopies are \$17.50 plus sales tax and shipping charges; some plates cannot be photocopied.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

WATER MISCELLANEOUS REPORTS

- WMR 4. Regulations for the Construction, Operation, Maintenance, and Abandonment of Water Wells, 1958; 25 pages, 4 tables, 9 figures; out of print; photocopies are \$6.25 plus sales tax and shipping charges.
- WMR 14. Cable Tool Drilling, by Sanderson Cyclone Drill Company, 1952; 7 pages; out of print; photocopies are \$1.75 plus sales tax and shipping charges.
- WMR 15. Before You Have A Well Drilled, by Richard K. Cash, 1961 (revised and reprinted in 1969); 29 pages, 8 figures; out of print; photocopies are \$7.25 plus sales tax and shipping charges.

WATER TECHNICAL REPORTS

- WTR 1. The Hydraulic Properties of a Dolomite Aquifer Underlying the Village of Ada, Ohio, by William C. Walton, 1953; 31 pages, 4 tables, 20 figures; out of print; photocopies are \$7.75 plus sales tax and shipping charges.
- WTR 2. Vertical Leakage Through Till As a Source of Recharge to a Buried Valley Aquifer at Dayton, Ohio, by Stanley E. Norris, 1959; 16 pages, 2 tables, 6 figures; out of print; photocopies are \$4.00 plus sales tax and shipping charges.
- WTR 3. Ground-Water Resources of the Valley-Train Deposits in the Fairborn Area, Ohio, by William C. Walton and George D. Scudder, 1960; 59 pages, 6 tables, 26 figures, 3 plates; out of print; photocopies are \$14.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WTR 4. A Hydrologic Study of the Valley-Fill Deposits in the Venice Area, Ohio, by George D. Dove, 1961; 82 pages, 6 tables, 55 figures; \$1.00 plus sales tax and shipping charges.
- WTR 5. A Statistical Analysis of Ground-Water Levels in Twenty Selected Observation Wells in Ohio, by Marion Klein and Paul Kaser, 1963; 124 pages, 4 tables, 7 figures; \$2.00 plus sales tax and shipping charges.

GROUND WATER--continued

WATER TECHNICAL REPORTS--continued

- WTR 6. Graphical Aids for the Solution of Formulas Used in Analyzing Induced Infiltration Aquifer Tests, by Edward J. Schaefer and Paul Kaser, 1965; 17 pages, 12 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

ODNR, DIVISION OF WATER

- TRI 42- 1. Report to Ohio Water Supply Board, Columbus, Ohio on Water Supply in Wilmington, by David H. Harker & Ralph J. Bernhagen, 1942, 28 pages, 6 figures.
- TRI 42- 2. Report to Ohio Board on Reservoir & Dam Site for Water Supply for Perry, by David H. Harker & Ralph J. Bernhagen, 1942, 8 pages, 2 figures.
- TRI 42- 3. Report to Ohio Water Supply Board on Water Supply in Area North of Johnstown, by David H. Harker & Ralph J. Bernhagen, 1942, 6 pages.
- TRI 42- 4. Report to Ohio Water Supply Board on Water Supply in Area West of Medina, by David H. Harker & Ralph J. Bernhagen, 1942, 7 pages, 1 figure.
- TRI 42- 5. Report to Ohio Water Supply Board on Water Supply in Area Northwest of Shelby, by David H. Harker & Ralph J. Bernhagen, 1942, 8 pages, 1 figure.
- TRI 44- 1. City of Bellevue-Ohio Report No. 2, Additional Water Supply, 1944, 18 pages.
- TRI 47- 1. Report on the Possibilities of Water Supply by Reservoirs on Big Darby Creek, Mill Creek and the Scioto River Above Bellepoint, by Myron T. Jones, 1947, 55 pages, 5 figures.
- TRI 48- 1. Memorandum Regarding Investigation of Municipal Ground Water Supply at Chagrin Falls, by R.J. Bernhagen, 1948, 4 pages.
- TRI 48- 2. Memorandum: Pumping Tests, Wells No. 1 & 2, Zanesville Water Department Well Field, by Edward J. Schaefer, 1948, 4 pages, 3 figures, 2 tables.
- TRI 49- 1. Ohio Water Resources Board Investigation of Chatham, by Paul Kaser, 1949, 2 figures, 1 table.
- TRI 49- 2. Ohio Water Resources Board Memorandum on Investigation of Chloride Contamination of Ground Water at Chatham, by Paul Kaser, 1949, 7 pages, 2 figures.
- TRI 50- 1. Pumping Test of Gravel Well at Paulding Water Works Plant 2, 1950, 5 pages, 5 figures, 1 table.
- TRI 51- 1. Pump Test for Village of Cridersville, ODNr Division of Water, 1951, 1 page.
- TRI 52- 1. Report of Investigation of Ground Water Levels in the Vicinity of Spencerville, by Paul Kaser, 1952, 9 pages, 4 figures, 1 table.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 52- 2. Rest Haven Wildlife Sanctuary Pump Test Data-Wells 12 thru 15, ODNr Division of Water, 1952, 10 figures, 5 tables, 6 maps.
- TRI 53- 1. Report on Moraine Water District Ground Water Supply, by Edward J. Schaefer, 1953, 11 pages.
- TRI 53- 2. Memorandum Report on Water Levels in an Area North of Paulding, by Paul Kaser, 1953, 6 pages, 8 figures.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 55- 1. Report on Current Ground Water Conditions at the East Works Armco Steel Corporation Plant, Middletown, by Edward J. Schaefer, 1955.
- TRI 56- 1. Report to the Southwestern Water Company on Evaluation of the Potential Yield of the Aquifer in the Big Bend Area, by Schaefer & Walton, 1956, 47 pages, 12 figures, 1 map.
- TRI 56- 2. Report on Ground Water Investigation at Plant Site of the Ohio Box Board Company, Rittman, (incomplete), 1956, 40 pages, 8 figures.
- TRI 56- 3. Barberton Pumping Test Data & Analysis, Well No. 1, by Robert C. Smith, 1956, 2 figures, 10 tables.
- TRI 57- 1. Investigation of Ground Water Supply at Plant of Gardner Board & Carton Company, Middletown, by Edward J. Schaefer, 1957, 6 pages.
- TRI 57- 2. Report on Ground Water Supply, Village of New Vienna, by Edward J. Schaefer, 1957, 26 pages, 8 figures.
- TRI 60- 1. Preliminary Report on Ground Water Supply-London Correctional Institute, by Norman G. Bailey, 1960, 7 pages.
- TRI 60- 2. Report of the Investigation of Gas in Domestic Water Wells-Richfield Estates, Tract No.3, Lots 8, 9, & 13, July 7 - Nov 29, 1960, by J.J. Schmidt, H.C. Laughlin, D. Skinner, H. Roberts & J.C. Wilson, 1960, 18 pages, 1 figure.
- TRI 60- 3. Correspondence & Pump Tests-Ohio Boxboard Company & Ohio Salt Company, 1960, 4 figures, 2 tables, 3 maps.
- TRI 61- 1. Interim Report of Progress on the Investigation of Ground Water Levels in the Area of Eagle City to the Ohio Water Commission, by Paul Kaser, 1961, 11 pages, 8 figures.
- TRI 62- 1. Report to the Ohio Water Commission on the Investigation of Ground Water Levels in the Vicinity of Eagle City, Clark County, by Paul Kaser, 1962, 82 pages, 35 figures, 12 tables.
- TRI 63- 1. Analysis of Pumping Tests of Railroad Well, Hilliard, by Paul Kaser, 1963, 13 pages, 14 figures, 4 tables.
- TRI 63- 2. Evaluation of Water Supply, Pumping Test-Brookside Estates, Perry Township, by James J. Schmidt, 1963, 5 pages, 5 figures, 1 table.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 64- 1. Investigations for Cardington Municipal Water Supply, 1964, 4 pages.
- TRI 65- 1. Buried Valley Investigation Report No.1, Ground Water for Industry in the Scioto River Valley, by Alfred C. Walker, James J. Schmidt, Russell B. Stein, Henry L. Pree, & Norman G. Bailey, 1965, 29 pages, 12 figures, 8 tables, 4 maps.
- TRI 65- 2. Evaluation of the Present Ground Water Supply of the Village of Indian Hill, by Fred H. Klaer Jr. & Associates, 1965, 15 pages, 8 tables.

ODNR, DIVISION OF WATER

- TRI 65- 3. Investigation of Ground Water Quality, Treasure Cove Allotment, Deerfield Township, by Alfred C. Walker, 1965, 5 pages.
- TRI 65- 4. Kellenbarger Farm Pump Test Data, by E. J. Schaefer, 1965, 1 page, 15 figures, 4 tables, 2 maps.
- TRI 66- 1. Potential Groundwater Supply Miami & Erie Canal Area-City of Piqua, by Fred Klaer Jr. & Associates, 1966, 16 pages, 4 figures, 1 table.
- TRI 67- 1. Pumping Tests Goodyear Wells at St. Marys, by Carl Jackson, 1967.
- TRI 67- 2. University Farm Pumping Test-Franklin County, 1967, 4 pages, 9 figures, 2 tables.
- TRI 67- 3. Pumping Test-Winter Sports Area Well, Punderson State Park, by H.B. Eagon Jr., 1967, 2 pages, 8 figures, 1 table.
- TRI 67- 4. Pumping Tests-Camping Area Wells, Punderson State Park, by H.G. Eagon Jr., 1967, 2 pages, 11 figures.
- TRI 67- 5. Pumping Test-Rock Hill High School, Project No. 561, Lawrence County, by Schmidt & Eagon, 1967, 2 pages, 7 figures.
- TRI 67- 6. Pumping Tests-Fairland Local School District Project, Proctorville, by Eagon & Stein, 1967, 3 pages, 8 figures, 3 tables.
- TRI 67- 7. Pumping Test-Valley View School Project near Germantown, by Schmidt & Eagon, 1967, 3 pages, 8 figures.
- TRI 67- 8. Analysis of Pumping Tests Conducted at Field Local Schools, 1967, 3 pages, 10 figures.
- TRI 67- 9. Pumping Test-Streetsboro Local School District Project, 1967, 3 pages, 7 figures, 1 table.
- TRI 68- 1. Hanging Rock Elementary School Pumping Test-Lawrence County, by Schmidt & Eagon, 1968, 2 pages, 5 figures, 1 table.
- TRI 68- 2. Atwater Local Schools Pumping Tests, 1968.
- TRI 68- 3. Quantitative Analysis of Miller's Blue Hole, by H.B. Eagon Jr., 1968, 9 pages, 16 figures, 7 tables.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 69- 1. Union City, Indiana Report on Municipal Well Capacities, by Fred H. Klaer & Associates, 1969, 28 pages, 4 figures.
- TRI 70- 1. Report on Pumping Tests-Grayson Area, Great Miami River Valley, by Fred H. Klaer & Associates, 1970, 21 pages, 9 figures, 4 tables.
- TRI 70- 2. Marlington Middle School Pumping Tests, ODNr Division of Water, 1970, 26 figures, 4 tables, 1 map.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 71- 1. Report on Aquifer Contamination by Gasoline in Wooster, by M.V. Glaze, D.E. Johe, J.A. Noyes, & Chris P. Cunningham, 1971, 5 pages, 2 tables.
- TRI 72- 1. Investigations of Water Well Contamination in New Guilford, 1959 & 1972, 1972.
- TRI 72- 2. Pumping Test Evaluation Well No. 1, Xenia Fish Hatchery, by Herbert B. Eagon Jr., 1972, 5 pages.
- TRI 72- 3. Field Report-Field Local School District, Junior High School Wells, by Herbert B. Eagon Jr. & Glenn W. Hartzell, 1972, 3 pages, 2 figures.
- TRI 72- 4. Field Report-Spring at Malabar Inn, Monroe Township, Section 34, by Herbert B. Eagon Jr. & Glenn W. Hartzell, 1972, 2 pages.
- TRI 73- 1. Ohio Turnpike Project 1, Water Supply Report - Pump Test, by Edward J. Schaefer, 1973, 6 pages, 2 figures, 1 table.
- TRI 73- 2. Industries in Middletown, Trenton Pump Test, 6 tables, 1 map.
- TRI 77- 1. Ground-water Investigation in the Vicinity of Seaway Sand & Stone Company-Section 3, Swanton Township, by Glen W. Hartzell, 1977, 2 pages, 1 figure.
- TRI 77- 2. Ground Water Investigation-Hubbard, by Glenn W. Hartzell, 1977, 6 pages, 1 figure.
- TRI 78- 1. Cardington Well I-78 Progress Report Pump Test, by F.H. Klaer Jr. & Associates, 1978, 7 pages, 4 figures.
- TRI 78- 2. Evaluation of the Municipal Well Field, Village of Roseville, by Fred H. Klaer & Associates, 1978, 19 pages, 5 figures.
- TRI 79- 1. Well Field Evaluation-Mt. Victory, by Herbert B. Eagon Jr., 1979, 7 pages, 16 figures.
- TRI 79- 2. Plaskon Corporation Pumping Test, by R.E. Blaine, 1947, 20 pages.
- TRI 79- 3. Pumping Test Analysis-Well No.3, Whitehouse, by Herbert B. Eagon Jr., 1979, 16 pages, 15 figures, 2 tables.
- TRI 79- 4. Well Field Evaluation-Whitehouse, by Herbert B. Eagon Jr., 1979, 17 pages, 3 figures, 2 tables.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 79- 5. Pickaway Pork Farm Ground Water Evaluation, by James J. Schmidt, 1979, 2 pages, 2 figures, 1 map.
- TRI 79- 6. Well Field Evaluation-Woodville, by Herbert B. Eagon Jr., 1979, 28 pages, 34 figures, 3 tables.
- TRI 80- 1. Ground Water Investigation in the Vicinity of the C&W Mine, Section 13, Columbiana County, Madison Township, by R.J. Kostelnick, 1980, 3 pages, 2 figures.
- TRI 80- 2. Ground Water Investigation in the Vicinity of the American Aggregates Limestone Quarry, by Richard J. Kostelnick & Glenn W. Hartzell, 1980, 2 pages.

ODNR, DIVISION OF WATER

- TRI 80- 3. Ground Water Evaluation-Fort Recovery, by Herbert B. Eagon Jr., 1980, 12 pages, 7 figures, 1 table.
- TRI 81- 1. Ground Water Evaluation of Proposed Sand & Gravel Site, by Alfred C. Walker, 1981, 3 pages, 1 figure.
- TRI 81- 2. Ramsey Heat Pump Well Pumping Test, 1981, 3 pages, 1 figure, 1 table.
- TRI 83- 1. Ground Water Investigation in the Crystal Lakes Area, by Glenn W. Hartzell & Richard J. Kostelnick, 1983, 2 pages.
- TRI 83- 2. Ground Water Investigation of Dewatered Wells in the East Alliance Area, by Alfred C. Walker & Glenn W. Hartzell, 1983, 4 pages, 3 figures.
- TRI 83- 3. Evaluation of Well No.3-Middle Point, Ohio, by H.B. Eagon Jr., 1983, 12 pages, 11 figures.
- TRI 83- 4. Well Field Evaluation, Bloomdale, by H.B. Eagon Jr., 1983, 10 pages, 6 figures.
- TRI 84- 1. Ground Water Investigation for Beechwood Trails Subdivision-Licking County, by Herbert B. Eagon Jr., 1984, 69 pages, 7 figures, 2 tables.
- TRI 84- 2. Report of Ground Water Investigation, Schneider vs. France Stone Company, IM-580, by Richard J. Kostelnick, 1984, 4 pages.
- TRI 85- 1. Ground Water Investigation in the Vicinity of Forest Hills, by Alfred C. Walker, 1985, 4 pages, 4 figures.
- TRI 85- 2. Ground Water Investigation of Domestic Water Well Problems in Perry Township, by Michael Hallfrisch, 1985, 5 pages, 3 figures.
- TRI 86- 1. Ground Water Investigation: M/I Homes with Comments by ODNR Division of Water & Ohio Ground Water Consultants, by James Raab, 1986, 5 pages, 4 figures, 1 table, 1 map.
- TRI 86- 2. Investigation of Reported Problems with Domestic Wells Along Summit Ridge Road, by Jim Raab, 1986, 2 pages, 1 figure.
- TRI 86- 3. A Report of a Field Investigation of an Abandoned Pole Treating Facility-Hocking State Forest, Hocking County, 1986, 4 pages.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 86 - 4. Conclusions of Ground Water Investigation, Reynolds Nursing Home vs. Valley Mining Company Permit D-473, by R.J. Kostelnick, 1986, 7 pages.
- TRI 86- 5. Pumping Test Analysis-Green Cove Development Corporation Well No's. 1, 2, & 3, 1986, 3 pages, 3 figures, 3 tables, 1 maps.
- TRI 86- 6. Investigation of Reported Ground Water Resources Problems Along Darby Creek Road, by Michael Hallfrisch, 1986, 10 pages, 2 figures, 2 tables.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 86- 7. Investigation of a Complaint-Reported Dewatering of a Small Recreational Lake from the Pumping of Industrial Wells in the Akron Area, by James Raab, 1986, 5 pages, 3 figures.
- TRI 87- 1. A Report of a Field Investigation of Abandoned Wells on ODNR Property Near Grand Lake St. Marys, by James Raab, 1987, 4 pages, 2 figures, 1 table.
- TRI 87- 2. A Report of a Field Investigation of Abandoned Wells on ODNR Property Near Grand Lake St. Marys with Abandonment Plan, 1987, 2 pages, 2 figures.
- TRI 87- 3. Report on the Ground Water Supply Problem at the Village of Williamsport, 1987, 9 pages, 5 figures.
- TRI 87- 4. Conclusions of Ground Water Investigation, Kiko v. Keffler & Rose Enterprise D-105, by Richard J. Kostelnick, 1987, 2 pages.
- TRI 88- 1. Correspondence on Conclusions of Ground Water Investigation, Mt. Olivett Area Residents v. R & F Coal Company Permit D-542, by Richard J. Kostelnick, 1988, 8 pages.
- TRI 88- 2. Hydrogeologic Investigation of the Area Surrounding the Ranco, Inc. Facility in Delaware County, by Jack A. Leow, 1988, 2 pages.
- TRI 88- 3. Review of Ground Water Evaluation, Jefferson Woods II Development, by Rebecca Petty, 1988, 5 pages.
- TRI 88- 4. Public Hearing Meeting, Letters, Well Logs, Pumping Tests: Winding Hollow Country Club, 1988.
- TRI 88- 5. Evaluation of Ground Water Data-Village of Whitehouse, 1988, 2 pages, 1 figure.
- TRI 88- 6. Evaluation of Wells 1 & 2, Northeast Well Field-St. Henry, by Herbert B. Eagon Jr., 1988, 9 pages, 14 figures.
- TRI 88- 7. Hydrogeologic Investigation of the Area Surrounding the Sebastian Road Landfill, 1988, 2 pages, 1 map.
- TRI 88- 8. Van Wert Pumping Test Data, 1988, 6 figures, 12 tables.
- TRI 89- 1. Evaluation of Water Well Problems, Village of Collinsville, 1989, 8 pages, 1 figure.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 89- 2. Investigation & Analysis of Water Level Fluctuations in the Vicinity of the Lakes Golf Course, by James Raab, Kathy Peterson, & Wayne Jones, 1989, 22 pages, 13 figures, 2 tables.
- TRI 89- 3. Investigation of the Limestone Ridge Well Field & Potential Impacts to Ground Water Levels, by Jim Raab, Rebecca Petty, Mike Hallfrisch, & Jack Leow, 1989, 13 pages, 5 figures, 1 table.
- TRI 89- 4. Evaluation of Ground Water Resources at the Proposed Rolling Hills Sanitary Landfill Site, 1989, 2 pages.

ODNR, DIVISION OF WATER

- TRI 89- 5. A Compilation of Geological & Hydrological Investigations for the University Town Center Mall (City of Kent), by James R. Bauder, Irfan A. Kahn, R&R Int. & ODNR, Portage County Soil Survey, 1989, 100 pages.
- TRI 89- 6. Investigation & Analysis of Water Level Fluctuations from the Remlinger Fish Farm Well, by James M. Raab & Wayne Jones, 1989, 12 pages, 5 figures, 1 table.
- TRI 89- 7. Correspondence: Summit Pumped Storage Hydroelectric Project, 1989.
- TRI 89- 8. Summit Pumped Storage Hydroelectric Project: Environmental Studies for FERC License Application, 1989, 10 pages.
- TRI 90- 1. Preliminary Report-Well CPBR-1, Central Ohio Project, by Fred H. Klaer Jr. & Associates, 1990, 9 pages, 8 figures, 5 tables.
- TRI 90- 2. Evaluation of Pump Test Data, Wells No. 3 & 4, Sand & Gravel Aquifer, by Paul Spahr, 1990, 2 figures.
- TRI 90- 3. Evaluation of Pump Test Data, City of Greenville Waterworks, by Paul Spahr, 1990, 1 figure, 1 table.
- TRI 90- 4. Pumping Test Analysis of the New Village of Ashley Water Well, by James Raab & Kathy Peterson, 1990, 8 page, 4 figures, 2 tables, 1 map.
- TRI 90- 5. Analysis of an Aquifer Test Conducted in Jefferson Township, 1990, 7 pages, 10 figures, 2 tables.
- TRI 90- 6. The Analysis of a Pumping Test Conducted in Jefferson Township: Silurian Dolomite, by Paul Spahr, 1990, 28 pages, 18 figures, 2 tables.
- TRI 90- 7. Investigation & Analysis of Ground-Water Level Fluctuations in the Vicinity of Reynoldsburg, by Carrie Frederick, James Raab, & Kathy Peterson, 1990, 13 pages, 7 figures.
- TRI 90- 8. State of Ohio Review: The Impact of the Lenawee County, Michigan Candidate Area on Ohio - Final Report, by ODNR-OEPA-ODH Interagency Technical Assistance Team, 1990, 81 pages, 10 figures, 3 tables, 3 maps.
- TRI 90- 9. Pumping Test Analysis of Production Well #10-London Fish Hatchery, by Kathy Peterson, James Raab, & Wayne Jones, 1990, 6 pages, 3 figures.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 90-10. Investigation & Analysis of Ground Water Levels Along Sheppard Road, by James M. Raab & Julie Piskura, 1990, 6 pages, 3 figures.
- TRI 90-11. Correspondence: Quality Investigation of Daniels Well Near Zaleski State Forest, 1990.
- TRI 91- 1. Hydrogeologic Investigation of Possible Dewatering of Wells in Village of Enon: Correspondence, 1991.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 91- 2. Preliminary Report on Ground Water Levels in the Vicinity of Beechwood Golf Course, by Paul Spahr, 1991, 16 pages, 8 figures, 3 tables.
- TRI 91- 3. The Analysis of a Pumping Test Near The Lakes Golf Course & Africa Road, Delaware County with Appendix, by Bill Haiker, 1991, 7 pages, 4 figures, 1 tables, 1 map.
- TRI 91- 4. Investigation of Ground Water Levels in the Vicinity of Bolton Field Golf Course, by Paul Spahr & James Raab, 1991, 10 pages, 4 figures, 1 table.
- TRI 91- 5. Preliminary Results & Findings of Pumping at the New Albany Country Club, by Jim Raab, Bill Haiker, & Rebecca Petty, 1991, 15 pages, 6 figures, 2 tables, 5 maps.
- TRI 91- 6. Preliminary Results of an Investigation of a Dewatering Complaint, by Bill Haiker & James Raab, 1991, 6 pages, 10 figures, 3 tables.
- TRI 91- 7. Ground Water Investigation of the National Lime & Stone Quarry, Hancock County, 1991 ,24 pages, 8 figures, 3 tables.
- TRI 91- 8. Investigation of Dewatering Along Taylor Road with Data, by Wayne Jones, 1991, 1 page.
- TRI 91- 9. Investigation of Lowered Ground Water Levels in the Vicinity of Tremore Lake with Correspondence, by James M. Raab, 1991, 6 pages, 4 figures, 1 table.
- TRI 91-10. Preliminary Investigation of Well Dewatering on Johnsons Island, 1991, 9 pages, 3 figures, 2 tables.
- TRI 91-11. Investigation of Domestic Well Dewatering-Orient, Ohio, 1991, 11 pages, 1 figure, 3 tables.
- TRI 91-12. An Investigation of the Village of Wilmot Well Field, Sugar Creek Township, by Julianne Piskura, 1991, 4 pages, 1 figure.
- TRI 91-13. An Investigation of Water Well Problems Along Harlem Road, by Julianne Piskura & Michael Hallfrisch, 8 pages, 3 figures, 1 table.
- TRI 92- 1. The Analysis of a Pumping Test Performed at Beechwood Golf Course, by Paul Spahr, 1992, 1 figure.
- TRI 92- 2. Investigation of Spring Dewatering Near Pleasant Run, Pleasant Township, by Wayne Jones, 1992, 14 pages, 5 figures, 6 tables.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 92- 3. Evaluation of Ground Water Levels in Plain & Northern Jefferson Townships, by Jim Raab, Bill Haiker, & Rebecca Petty, 1992, 12 pages, 1 figure, 1 table, 1 map.
- TRI 92- 4. Ground Water Investigation in the Vicinity of the Columbus Well Field, by James Raab, 1992, 15 pages, 3 figures, 4 tables.
- TRI 92- 5. Investigation of Domestic Well Problems in the Vicinity of the Columbus South Well Field, by Katherine M. Storts, 1992, 14 pages, 8 figures, 4 tables.

ODNR, DIVISION OF WATER

- TRI 92- 6. Ground Water Investigation in the Vicinity of Johnstown with Correspondence, 1992, 10 pages.
- TRI 92- 7. Dewatering Investigation-Tylersville & Butler-Warren Roads Area, by James M. Raab, 1992, 2 pages.
- TRI 93- 1. Analysis of Ground Water Levels & Future Wellfield Development in the Pataskala Area, Southwestern Licking County-Interim Report, by Mike Angle & Jim Raab, 1993.
- TRI 93- 2. Evaluation of Pumping Test Data for Well #2 Hebron Fish Hatchery, Licking County, by Jim Raab, Paul Spahr, & Mike Angle, 1993.
- TRI 93- 3. Analysis and Modeling of Ground Water Levels in the Vicinity of the Proposed Lancaster South Wellfield Berne Township, Fairfield County, by Jim Raab, Tim Jackson, Paul Spahr, & Rebecca Petty, 1993, 25 pages, 15 figures, 2 tables.
- TRI 93- 4. Investigation of Ground Water Levels in the Vicinity of Sterling, Wayne County, by Jim Raab, Bill Haiker, Rebecca Petty, & David Cashell, 1993, 28 pages, 18 figures, 1 table.
- TRI 94- 1. Preliminary Report on the Proposed Wellfield Expansion at the London Correctional Institute, by Bill Haiker & Jim Raab, 1994, 19 pages, 6 figures, 2 tables.
- TRI 94- 2. Response to Specific Work Requests - Zeneca Ag Products Class 1 UIC Permit Renewal Applications, by James Raab & Michael Angle, 1994, 24 pages, 1 table, 1 map.
- TRI 94- 3. Pumping Test Analysis, Agri-General Egg Farm Production Wells, Hardin County, Hale Township, by Bill Haiker, Jim Raab, & Rebecca Petty, 1994, 23 pages, 9 figures, 1 table.
- TRI 95- 1. Potentiometric Surface Map of the Bedrock Aquifer in the Vicinity of Bey Road, Springfield Township, Summit County, by Jim Raab & Bill Haiker, 1995, 6 pages, 1 figure.
- TRI 95- 2. Ground Water Investigation in the Vicinity of the Village of Whitehouse, Waterville Township, Lucas County, by James Raab & Bill Haiker, 1995, 31 pages, 9 figures, 3 tables.
- TRI 95- 3. Pumping Test Analysis, Agri-General Egg Farm Test Well, Wyandot County, Marseilles Township, by Bill Haiker & James Raab, 1995, 20 pages, 8 figures, 1 table.
- TRI 95- 4. Ground Water Investigation in the Vicinity of the Greenline Irrigation Well, Damascus Township, Henry County, by Jim Raab & Tim Jackson, 1995, 16 pages, 2 figures, 1 table.

GROUND WATER--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 95- 5. Pumping Test Analysis, Agri-General Egg Farm Test Well, Hardin County, Hale Township, by Bill Haiker & Tim Jackson, 1995, 10 pages, 4 figures, 2 tables.
- TRI 95- 6. Ground Water Investigation of a Dewatering Complaint in the Vicinity of the Columbus South Wellfield, Franklin County, Hamilton Township, by Bill Haiker, 1995, 17 pages, 10 figures, 1 table.
- TRI 95- 7. Evaluation of Ground Water Levels in East Central Copley Township, Summit County, Ohio, by Joel Vormelker, Jim Raab, Mike Angle, & Tim Jackson, 1995, 20 pages, 9 figures.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 95- 8. Evaluation of Ground Water Levels in the Vicinity of Mull and Hawkins Avenues, City of Akron, Summit County, by Jim Raab, 1995, 7 pages, 1 figure, 2 tables.
- TRI 95- 9. Ground Water Evaluation in the Vicinity of Hull Prairie, Reitz, and Five Points Roads, Middleton Township, Wood County, by Jim Raab, 1995, 10 pages, 2 figures, 2 tables.
- TRI 95-10. Ground Water Analysis of Miami County, Concord and Monroe Townships, by Tim Jackson & Jim Raab, 1995, 19 pages, 7 figures, 2 tables.
- TRI 95- 11. Hydrogeologic Data Collection in the Vicinity of Del-Co, Wayne Township, Knox County, by Jim Raab, Mike Hallfrisch, Bill Haiker, & David Cashell, 1995, 66 pages.

ADDITIONAL OPEN FILE GROUND WATER INFORMATION

General ground water reports from the Division of Water files, pumping test reports, and other information on test wells is listed, by county, in Part Two of this report.

LAKE ERIE

COASTAL MANAGEMENT REPORTS

- CMR 1. The Ohio Coastal Zone Management Program First Year Report, 1976; 20 pages; out of print; photocopies are \$5.00 plus sales tax and shipping charges.

LAKE ERIE--continued

COASTAL MANAGEMENT REPORTS--continued

- CMR 2. Natural Areas Survey, Volume One: Ashtabula County, Volume Two: Cuyahoga and Lorain Counties, Volume Three: Erie, Sandusky, Ottawa, and Lucas Counties, 1977; 127 pages; out of print; photocopies are \$31.75 plus sales tax and shipping charges.
- CMR 3. Ohio's Lake Ports: Facilities, Cargo, and Problems, 1977; 59 pages; out of print; photocopies are \$14.75 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

- CMR 4. Overall Program Design for the Ohio Coastal Zone Management Program, 1977; 186 pages; out of print; photocopies are \$46.50 plus sales tax and shipping charges.
- CMR 5. Coastal Hazards: Recession, Erosion, and Flooding, 1977; 50 pages; no charge.
- CMR 6. The Ohio Coastal Zone Management Program Second Year Report, 1977; 26 pages; out of print; photocopies are \$6.50 plus sales tax and shipping charges.
- CMR 7. Resources of the Lake Erie Island Region, The Center for Lake Erie Research, 1977; 222 pages, out of print; photocopies are \$55.50 plus sales tax and shipping charges.
- CMR 8. The Role of Vegetation in Shoreline Management: A Guide for Great Lakes Shoreline Property Owners, Great Lakes Basin Commission, 1977; 32 pages; out of print; photocopies are \$8.00 plus sales tax and shipping charges.
- CMR 9. The Ohio Coastal Zone Management Program Public Review Draft, 1979; 199 pages; no charge.
- CMR 10. Coastal Hazard Management: Shore Erosion, 1982; 18 pages; no charge.
- CMR 11. Ohio's Coastal Wetlands, 1982; 7 pages; no charge.

WATER MISCELLANEOUS REPORTS

- WMR 1. Lake Erie Pollution Survey, Final Report, 1953; 201 pages, 89 tables, 60 plates; out of print; photocopies are \$50.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WMR 2. Lake Erie Pollution Survey, Interim Report, 1951; 26 pages, out of print; photocopies are \$6.50 plus sales tax and shipping charges.

PUBLIC WATER SUPPLY

FACT SHEETS

- FS 22. Community Water Supply Planning in Ohio (Past, future, current study plans, need for ongoing planning), by Leonard Black, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

WATER PLANNING REPORTS

- WPR 1. Northwest Ohio Water Plan, 1967; 299 pages, 111 tables, 20 figures, 57 plates; \$25.00 plus sales tax and shipping charges.
- WPR 2. Northeast Ohio Water Plan, 1972; Main Report, 396 pages, 118 tables, 56 figures; Recommended Plan, 135 pages, 42 tables, 14 figures; \$25.00 plus sales tax and shipping charges.
- WPR 3. Southwest Ohio Water Plan, 1976; 744 pages, 155 tables, 62 figures; \$28.00 plus sales tax and shipping charges.
- WPR 4. Central Ohio Water Plan, 1977; 441 pages, 82 tables, 42 figures; \$28.00 plus sales tax and shipping charges.
- WPR 5. Southeast Ohio Water Plan, 1978; 517 pages, 74 tables, 44 figures; out of print; photocopies are \$129.25 plus sales tax and shipping charges, some figures cannot be photocopied.
- WPR 6. Northeast Ohio Water Plan Mahoning River Supplement, 1981; 67 pages; out of print; photocopies are \$16.75 plus sales tax and shipping charges.
- WPR 7. Northwest Ohio Water Plan Public Water Supply Update, 1986; 88 pages, 2 tables, 5 figures; \$6.15 plus sales tax and shipping charges.
- WPR 8. Northeast Ohio Water Plan Public Water Supply Update, 1988; 167 pages, 3 tables, 6 figures; \$6.15 plus sales tax and shipping charges.

OPEN FILE PLANNING REPORTS

- OFPR 1. Tri-County Rural Water and Sewer Authority Water Supply Analysis, by Margo Fulmer, Leonard Black, & Julie Piskura, 1990; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 2. Public Water Supply Needs and Alternatives Analysis for Monroe County, by Leonard Black, 1991; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.

PUBLIC WATER SUPPLY--continued

OPEN FILE PLANNING REPORTS--continued

- OFPR 3. Public Water Supply Analysis for the Village of West Milton, Miami County, by Leonard Black, 1991; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.
- OFPR 4. Public Water Supply Analysis for the City of Ironton, Lawrence County, by Leonard Black, 1991; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.
- OFPR 6. Public Water System Use Projection Methods Used by the Water Planning Unit, Ohio Department of Natural Resources, Division of Water, by Leonard Black, 1992; 3 pages; photocopies are \$.75 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

- OFPR 7. Community Water Supply System Water Use Projections for Columbiana County, by Leonard Black, 1992; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.
- OFPR 8. Public Water Supply Analysis for the City of New Lexington, Perry County, by Leonard Black, 1992, superseded by OFPR 19; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 9. Public Water Supply Needs Analysis for the Clear Fork and Black Fork Watersheds of the Mohican River, by Margo Fulmer, 1992; 16 pages; photocopies are \$4.00 plus sales tax and shipping charges.
- OFPR 10. Public Water Supply Needs and Alternatives Analysis for the Stillwater Creek Watershed, by Leonard Black, 1992; 17 pages; photocopies are \$4.25 plus sales tax and shipping charges.
- OFPR 11. Public Water Supply Needs and Alternatives Analysis for Brown County, by Leonard Black, 1992; 19 pages; photocopies are \$4.75 plus sales tax and shipping charges.
- OFPR 12. Public Water Supply Needs and Alternatives Analysis for Clermont County, by Leonard Black, 1992; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.
- OFPR 13. Water Supply Planning In Ohio (A Discussion Paper for the Governor's Blue Ribbon Task Force on Water Resources Development and Planning), by Leonard Black, 1993; 3 pages; photocopies are \$.75 plus sales tax and shipping charges.
- OFPR 15. Description of ODNR-Division of Water, Water Supply System Database, by Leonard Black, 1993; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.
- OFPR 16. Public Water Supply Needs and Alternatives Analysis for Van Wert County, Ohio, by Leonard Black, 1995; 14 pages; photocopies are \$3.50 plus sales tax and shipping charges.
- OFPR 17. Public Water Supply Needs and Alternatives Analysis for the Caesar Creek Lake Area, by Leonard Black and Matthew S. Bumgardner, 1994; 36 pages; photocopies are \$9.00 plus sales tax and shipping charges.
- OFPR 18. Public Water Supply Needs and Alternatives Analysis for the Dillon Lake Watershed, by Leonard Black, 1997; 20 pages; photocopies are \$5.00 plus sales tax and handling.
- OFPR 19. Public Water Supply Analysis for the City of New Lexington, Perry County, by Leonard Black, 1997; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.

PUBLIC WATER SUPPLY--continued

OPEN FILE PLANNING REPORTS--continued

- OFPR 20. Public Water Supply Analysis for the Proposed Rush Creek Conservancy District Site II-A Reservoir Area, by Leonard Black, 1997; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.
- OFPR 22. Lake Erie-Ohio River Basin Boundary Study--Identification of Potential Water Diversions Out of the Ohio Portion of the Great Lakes Basin, by Leonard Black, 1996; 42 pages; photocopies are \$10.50 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

WATER INVENTORY REPORTS

- WIR 1. Municipal Water Problems in Ohio, by Sherman L. Frost, 1959; 11 pages; out of print; photocopies are \$2.75 plus sales tax and shipping charges.
- WIR 9. Municipal Water Supply in Ohio, 1955 and 1957, by Anthony R. Rudnick, 1962; 88 pages, 13 tables, 14 figures, 9 plates; out of print; photocopies are \$22.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 24. Inventory of Municipal Water Supply Systems by County, Ohio, by Anthony R. Rudnick, 1977; 89 pages; out of print; photocopies are \$22.25 plus sales tax and shipping charges.



SURFACE WATER

BROCHURES & BOOKLETS

Principal Streams and Their Drainage Areas, by C. E. Sherman, 1996; 1 map; no charge.

FACT SHEETS

- FS 4. The Ohio Canal System (ODNR canal history, laws, administration, public benefits), by Hung Thai, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

SURFACE WATER--continued

OPEN FILE PLANNING REPORTS

- OFPR 5. Natural Lakes in Ohio (Larger Than Five Acres), by Leonard Black, 1991; 11 pages; photocopies are \$2.75 plus sales tax and shipping charges.
- OFPR 14. Instream Flow Protection (A Discussion Paper for the Governor's Blue Ribbon Task Force on Water Resources Development and Planning), by Leonard Black, 1993; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 21. Surface Area of Water Bodies Larger Than Five Acres by County, by Leonard Black, 1995; 9 pages; photocopies are \$2.25 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

WATER BULLETINS

- WB 10. Ohio Stream-Flow Characteristics, Part 1: Flow Durations, by William P. Cross and Ralph J. Bernhagen, 1949; 136 pages, 186 tables, 19 plates; out of print; photocopies are \$34.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 13. Ohio Stream-Flow Characteristics, Part 2: Water Supply and Storage Requirements, by William P. Cross and Earl E. Webber, 1950; 142 pages, 8 tables, 115 figures, 8 plates; out of print (superseded by WB 31 and WB 37); photocopies are \$35.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 17. Sedimentation in Reservoirs in Ohio, by Earl E. Sanderson, 1948; 27 pages, 4 tables, 8 plates; out of print; photocopies are \$6.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 23. Chemical Character of Surface Waters of Ohio, 1946-1950, by William L. Lamar and Merle E. Schroeder, 1951; 100 pages, 3 plates; out of print; photocopies are \$25.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 24. Reservoir Sedimentation in Ohio, by Charles L. Hahn, 1955; 87 pages, 7 tables, 42 plates; \$3.00 plus sales tax and shipping charges.
- WB 31. Flow Duration of Ohio Streams, by William P. Cross and Richard E. Hedges, 1959; (same as WIR 3); 152 pages, 366 tables, 22 plates; out of print; photocopies are \$38.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 37. Low-Flow Frequencies and Storage Requirements for Selected Ohio Streams, by William P. Cross, 1963; 66 pages, 13 plates; \$2.00 plus sales tax and shipping charges.
- WB 40. Low-Flow Frequency and Storage Requirement Indices for Ohio Streams, by William P. Cross, 1965; 47 pages, 2 tables, 23 plates; \$1.00 plus sales tax and shipping charges.
- WB 42. Flow Duration of Ohio Streams Based on Gaging Station Records Through 1965, by William P. Cross, 1968; 68 pages, 1 plate; \$2.00 plus sales tax and shipping charges.

SURFACE WATER--continued

WATER INVENTORY REPORTS

- WIR 3. Flow Duration of Ohio Streams, by William P. Cross and Richard E. Hedges, 1959; (same as WB 31); 152 pages, 366 tables, 22 plates; out of print; photocopies are \$38.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 12. Gazetteer of Ohio Streams, by J. C. Krolczyk, 1954 (reprinted in 1960); 179 pages; out of print; photocopies are \$44.75 plus sales tax and shipping charges.
- WIR 12A. Drainage Area of Ohio Streams, Supplement to the Gazetteer of Ohio Streams, by William P. Cross, 1967; 61 pages; out of print; photocopies are \$15.25 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WIR 14. Quality of Surface Water in Ohio, 1946-1958, by J. H. Hubble and C. R. Collier, 1960; 317 pages, 8 tables, 2 figures, 4 plates; out of print; photocopies are \$79.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 26. Inventory of Ohio's Lakes, by D. F. Bowell; 1980, 281 pages; no charge.

WATER MISCELLANEOUS REPORTS

- WMR 13. Sediment Discharges of Ohio Streams During Floods of January-February 1959, by R. J. Archer, 1960; 16 pages, 4 tables, 6 figures, 2 plates; \$ 1.00 plus sales tax and shipping charges.

WATER RESOURCES INVENTORIES

WATER BULLETINS

- WB 2. The Water Resources of Fayette County, Ohio, by Ralph J. Bernhagen, Earl E. Sanderson, and James W. Cummins, 1949; 54 pages, 8 tables, 11 figures; out of print; photocopies are \$13.50 plus sales tax and shipping charges.
- WB 6. The Water Resources of Tuscarawas County, Ohio, by James W. Cummins and Earl E. Sanderson, 1957; 52 pages, 30 tables, 18 plates; out of print; photocopies are \$13.00 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER RESOURCES INVENTORIES--continued

WATER BULLETINS--continued

- WB 12. The Water Resources of Montgomery County, Ohio, by Stanley E. Norris, William P. Cross, and Richard P. Goldthwait, 1948; 100 pages, 31 tables, 48 plates; out of print; photocopies are \$25.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 19. The Water Resources of Greene County, Ohio, by Stanley E. Norris, William P. Cross, and Richard P. Goldthwait, 1950 (reprinted in 1956); 69 pages, 8 tables, 23 plates; out of print; photocopies are \$17.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 22. The Water Resources of Clark County, Ohio, by Stanley E. Norris, William P. Cross, Richard P. Goldthwait, and Earl E. Sanderson, 1952; 82 pages, 18 tables, 29 plates; out of print; photocopies are \$20.50 plus sales tax and shipping charges; some plates cannot be photocopied.

ODNR, DIVISION OF WATER

- WB 33. The Water Resources of Madison County, Ohio, by Stanley E. Norris, 1959; 63 pages, 8 tables, 12 figures, 1 plate; out of print; photocopies are \$15.75 plus sales tax and shipping charges; some plates cannot be copied.
- WB 36. Water Resources of Licking County, Ohio, by George D. Dove, 1960; 96 pages, 17 tables, 35 figures, 3 plates; \$7.00 plus sales tax and shipping charges.

WATER INFORMATION CIRCULARS

- WIC 1. The Water Resources of Pike County, Ohio, by Robert C. Smith and James J. Schmidt, 1953; 25 pages, 4 tables, 7 plates; out of print; photocopies are \$6.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIC 2. The Water Resources of Scioto County, Ohio, by Alfred C. Walker and James J. Schmidt, 1953; 23 pages, 3 tables, 8 plates; out of print; photocopies are \$5.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIC 3. The Water Resources of Jackson County, Ohio, by Alfred C. Walker, 1953; 20 pages, 3 tables, 8 plates; out of print; photocopies are \$5.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIC 4. The Water Resources of Ross County, Ohio, by James J. Schmidt, 1954; 26 pages, 6 tables, 10 plates; out of print; photocopies are \$6.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER INVENTORY REPORTS

- WIR 2. Water Inventory of the Cuyahoga and Chagrin River Basins, Ohio, by Sherman L. Frost and Robert C. Smith, 1959; 90 pages, 10 tables, 31 plates; out of print; photocopies are \$22.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER RESOURCES INVENTORIES--continued

WATER INVENTORY REPORTS--continued

- WIR 2A. Water Inventory of the Cuyahoga and Chagrin River Basins, Ohio, Volume 2: Map Supplement, by Sherman L. Frost and Robert C. Smith, 1959; 32 pages; out of print; cannot be photocopied.
- WIR 11. Water Inventory of the Maumee River Basin, Ohio, 1960; 112 pages, 22 tables, 46 plates; out of print; photocopies are \$28.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 15. Water Inventory of the Ohio Brush, Eagle, Straight, and Whiteoak Creek Basins, 1960; 50 pages, 19 tables, 18 plates; \$1.50 plus sales tax and shipping charges.
- WIR 16. Water Inventory of the Mahoning and Grand River Basins and Adjacent Areas in Ohio, 1961; 90 pages, 42 tables, 30 plates; \$3.50 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WIR 17. Water Inventory of the Scioto River Basin, 1963; 76 pages, 26 tables, 32 plates; \$3.50 plus sales tax and shipping charges.
- WIR 18. Water Inventory of the Little Miami River and Mill Creek Basins and Adjacent Ohio River Tributaries, 1964; 106 pages, 35 tables, 29 plates; out of print; photocopies are \$26.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 19. Water Inventory of the Hocking River Basin, Shade River, and Leading Creek Basins, and Adjacent Ohio River Tributary Areas, 1966; 96 pages, 35 tables, 37 plates; \$4.00 plus sales tax and shipping charges.
- WIR 20. Water Inventory of the Portage River and Sandusky River Basins and Adjacent Lake Erie Tributary Areas, 1966; 131 pages, 45 tables, 38 plates; \$4.00 plus sales tax and shipping charges.
- WIR 21. Water Inventory of the Muskingum River Basin and Adjacent Ohio River Tributary Areas, 1968; 201 pages, 41 tables, 44 plates; out of print; photocopies are \$50.25 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER MISCELLANEOUS REPORTS

- WMR 12. Water Resources of Southeastern Ohio, 1959; 53 pages; out of print; photocopies are \$13.25 plus sales tax and shipping charges.

WATER RIGHTS & INSTITUTIONS

BROCHURES & BOOKLETS

Current Division of Water Publications, 1997, 20 pages, no charge.

Ohio Department of Natural Resources, Division of Water, 1996, bi-fold, no charge.

Water, Ohio's Remarkable Resource, by Carrie J. Groves, 1982; 27 pages; out of print; photocopies are \$6.75 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

Water Rights--An Overview of Ohio Water Withdrawal Law, 2nd Edition, by James Hanson, Arthur Woldorf, and Leonard Black, 1990; tri-fold; out of print; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

FACT SHEETS

FS 25. Ohio's Conservancy Districts (District directory, history, functions), by Margo Fulmer, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

WATER MISCELLANEOUS REPORTS

WMR 9. The Conservancy District Law, 1959; 65 pages; out of print; photocopies are \$16.25 plus sales tax and shipping charges.

WMR 10. Principles of Water Rights Law in Ohio, by Charles C. Callahan, 1957; (superseded by WMR 17); 48 pages; out of print; photocopies are \$12.00 plus sales tax and shipping charges.

WMR 17. Principles of Water Rights Law in Ohio, by James R. Hanson, 1979; 48 pages; out of print; photocopies are \$12.00 plus sales tax and shipping charges.

WATER USE & CONSERVATION

BROCHURES & BOOKLETS

Water Conservation Works!, 1989; tri-fold; out of print; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

FACT SHEETS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- FS 1. Water Efficiency at Home (Household water saving devices and methods), by Tom Lagucki, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 2. Water Efficiency in Your Own Back Yard (Yard, plants, and lawn watering methods), by Tom Lagucki, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

WATER BULLETINS

- WB 4. The Industrial Utility of the Surface Waters of Ohio, by Walter F. White, Jr., 1946; 29 pages; out of print; photocopies are \$7.25 plus sales tax and shipping charges.
- WB 11. Industrial Ground-Water Pumpage in Ohio, by Ralph J. Bernhagen, 1949; 45 pages, 3 plates; out of print; photocopies are \$11.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 20. Water in Ohio, Summary and Prospects, 1949, by C. V. Youngquist, 1949; 30 pages; out of print; photocopies are \$7.50 plus sales tax and shipping charges.

WATER INVENTORY REPORTS

- WIR 6. Water Use in Ohio, by Anthony R. Rudnick, 1959; 50 pages, 10 tables, 6 plates; out of print; photocopies are \$12.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 7. Irrigation and Rural Water Use in Ohio, by Arthur F. Woldorf, 1959; 57 pages, 17 tables, 10 figures, 6 plates; out of print; photocopies are \$14.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 8. Industrial Water Use in Ohio, by Anthony R. Rudnick, 1960; 118 pages, 3 figures; out of print; photocopies are \$29.50 plus sales tax and shipping charges.

WATER USE & CONSERVATION--continued

WATER INVENTORY REPORTS--continued

- WIR 25. Treated Municipal Effluent As a Source of Irrigation Water, by D. F. Bowell, 1978; 95 pages; \$2.50 plus sales tax and shipping charges.
- WIR 27. Golf Course Irrigation in Ohio, by Leonard Black, 1983; 16 pages, 4 tables; out of print; photocopies are \$4.00 plus sales tax and shipping charges.

WATER MISCELLANEOUS REPORTS

ODNR, DIVISION OF WATER

- WMR 8. Some Principles of Water, Its Uses, Behavior, Problems, and Conservation, by Sherman L. Frost, 1958; 30 pages; out of print; photocopies are \$7.50 plus sales tax and shipping charges.
- WMR 11. Cisterns For Rural Water Supply in Ohio, by Norman G. Bailey, 1959; 21 pages; out of print; photocopies are \$5.25 plus sales tax and shipping charges.

**PART TWO:
PUBLICATIONS
LISTED
GEOGRAPHICALLY**

COUNTY-SPECIFIC PUBLICATIONS

ADAMS COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 62. Ground Water Resources of Adams County, by James M. Raab, 1989; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Adams County.

ALLEN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 25. Ground Water Resources of Allen County, by Richard J. Kostelnick, 1981; 1 map; out of print; map cannot be photocopied.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 52- 1. Report of Investigation of Ground Water Levels in the Vicinity of Spencerville, by Paul Kaser, 1952, 9 pages, 4 figures, 1 table.

ALLEN COUNTY--continued

ODNR, DIVISION OF WATER

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Allen County.

Report on North Well Field for the City of Delphos, by Floyd Brown & Associates, Ltd., 1963, 20 pages, 3 figures.

Report on Water Treatment & Distribution for the City of Delphos, by Floyd Brown & Associates, Ltd., 1962, 32 pages, 9 figures, 5 tables.

Pumping Test Analysis No. 4 for the Village of Elida, by Moody & Associates, Inc., 1975, 5 pages, 8 figures.

Review & Comments on Available Information for Sohio Lima Refinery Site, by Rebecca Petty, 1988, 3 pages.

Hydrologic Review. Permit to Install Application for the Proposed Timberline Landfill-Village of Spencerville, by J.E. Voytek Jr. & M. Hallfrisch, 1987, 9 pages, 5 figures.

TEST WELLS & PUMPING TEST REPORTS

American Township, SE 1/4 Sec. 29, NW 30, M-15 (5/69)

Jackson Township, SW 1/4 Sec. 15, NW 4, M-14 (10/68)

Marion Township, NE 1/4 Sec. 1, NW 26, M-23 (3/69)

Monroe Township, SW 1/4 Sec. 19, NW 13, M-16 (12/68)

Richland Township, SE 1/4 Sec. 12, NW 3, M-9 (8/68)

ASHLAND COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 6. Ground Water Resources of Ashland County, by James J. Schmidt, 1979; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Ashland County.

Ashland, Ohio Ground Water Report, by Jones, Henry, & Williams, 1966, 19 pages, 10 figures.

Ground Water Conditions on City-Owned Property Near Ashland, by the Layne Ohio Company, 1953, 7 pages, 6 figures.

Hydrogeology of a Spring in a Glacial Terrane Near Ashland, by S.E. Norris, 1961, 17 pages, 8 figures, 2 tables.

Ground-Water Resources in the Vicinity of Nova & Sullivan, Ohio, by James M. Raab, ODNR Division of Water, 1987, 2 pages, 1 map.

Well Capacity Tests, Rest Areas 37 & 38, I-71, by H.B. Eagon Jr., 1973, 5 pages, 6 figures.

Chloride Survey North of Sullivan, ODNR, 1949.

Ground Water Resources of West Salem & Ashland, by Henry L. Pree Jr., 1961, 2 pages.

ASHTABULA COUNTY

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 5. Ground Water Resources of Ashtabula County, by Glenn W. Hartzell, 1978, reprinted in 1990; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 10. Ground Water Pollution Potential of Ashtabula County, Ohio, by Linda Aller and Karen Ballou, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Ashtabula County.
Ashtabula Water Works Company Rates & Rules Governing the Distribution of Water in the City of Ashtabula & Territory Adjacent, by the Ashtabula Water Works Company, 1942, 9 pages.
Review of the Hydrologic Data Available in Vicinity of Summers & Ireland Roads, by James M. Raab, 1991, 2 pages, 3 maps.
Ground Water Development at Holiday Camplands, by Moody & Associates, Inc., 1972, 14 pages, 6 figures.
Preliminary Review of the Hydrogeology in North Kingsville Area, by James M. Raab, 1987, 4 pages.
-
-
-

ATHENS COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 44. Ground Water Resources of Athens and Meigs Counties, by James J. Schmidt, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Athens County.
Potential Ground Water Supply Development Property for the City of Athens, by Fred H. Klaer, Jr. & Associates, 1966, 9 pages, 14 figures.
Summary Report on Ground Water Supply (City of Athens), by Fred H. Klaer Jr. & Associates, 1964, 14 pages, 11 figures.
Supplemental Well Field at Athens, by Robert C. Smith & Associates, 1962, 8 pages, 10 figures.
Water Resources for the Future City. A Comprehensive Plan Study Prepared for the Athens City Council & the Planning Commission, by Arnall T. Connell & Associates & Robert C. Smith & Associates, 1963, 52 pages, 8 figures, 2 tables.
Preliminary Report: Ground Water Quality Survey of Athens & Waterloo Townships, by Miod U. Ahmed & Yongwoo Kim, 1989, 16 pages, 1 figure, 5 tables, 1 map.
Final Report on Water Well Project (Dover Township), by Hygronics, Inc., 1980, 6 pages, 14 figures.
Environmental Review of Proposed Trimble Township Waste Water Treatment Lagoons, by Eric Angle, David Bergman, Michael Craden, Marilyn Ortt, & James Raab, 1990, 30 pages, 3 figures, 1 table, 1 map.

TEST WELLS & PUMPING TEST REPORTS

- Canaan Township, Sand & Gravel #9 (2/72)

AUGLAIZE COUNTY

ODNR, DIVISION OF WATER

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 38. Ground Water Resources of Auglaize County, by Richard J. Kostelnick, 1983; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 51- 1. Pump Test for Village of Cridersville, 1951, 1 page.
- TRI 67- 1. Pumping Tests Goodyear Wells at St. Marys, by Carl Jackson, 1967.
- TRI 87- 1. A Report of a Field Investigation of Abandoned Wells on ODNR Property Near Grand Lake St. Marys, by James Raab, 1987, 4 pages, 2 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Auglaize County.
- Water Levels in Eastern Pusheta Township, Fryburg Area, by H.B. Eagon, Jr., 1969, 4 pages, 4 figures.
- Well Capacity Tests-Highway Rest Areas, Rt. 33, Moulton Township, 1971, 3 pages, 5 figures.
- Ground Water Levels in the Vicinity of Spencerville, by Paul Kaser, 9 pages, 3 figures, 1 table.
- Earthen In-Ground Animal Waste Storage Pits, by James Raab & Ed Crawford, 1987, 3 pages, 1 figure, 1 table, 1 map.

TEST WELLS & PUMPING TEST REPORTS

- German Township, NW 1/4 Sec. 10, NW 24, M-41 (3/69)
- Goshen Township, Sec. 8, SW #5 (8/71)
- Moulton Township, SE 1/4 Sec. 24, NW 17, M-21 (2/69)
- Noble Township, NW 1/4 Sec. 12, NW 1, M-22 (8/70)
- Union Township, NW 1/4 Sec. 22, NW 29, M-20 (4/69)

BELMONT COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 69. Ground Water Resources of Belmont and Guernsey Counties, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 88- 1. Correspondence on Conclusions of Ground Water Investigation, Mt. Olivett Area Residents v. R & F Coal Company Permit D-542, by Richard J. Kostelnick, 1988, 8 pages.

BELMONT COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Aquifer Characteristics Information for Certain Wellfields, Belmont County.

Informal Review of the Velaski v. R & F Coal Company Complaint, Ashwood Acres, by Richard J. Kostelnick, 1986, 8 pages.

Bellaire Corporation Class V Permit to Drill, 1992.

Correspondence: The Hayes Well.

BROWN COUNTY

OPEN FILE PLANNING REPORTS

OFPR 11. Public Water Supply Needs and Alternatives Analysis for Brown County, by Leonard Black, 1992; 19 pages; photocopies are \$4.75 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 63. Ground Water Resources of Brown County, by David J. Sugar, 1989; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Brown County.

TEST WELLS & PUMPING TEST REPORTS

Sand & Gravel #5 (2/72)

BUTLER COUNTY

WATER TECHNICAL REPORTS

WTR 4. A Hydrologic Study of the Valley-Fill Deposits in the Venice Area, Ohio, by George D. Dove, 1961; 82 pages, 6 tables, 55 figures; \$1.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 48. Ground Water Resources of Butler County, by James J. Schmidt, 1986, reprinted in 1993; 1 map; \$8.00 plus sales tax and shipping charges.

BUTLER COUNTY--continued

ODNR, DIVISION OF WATER

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 55- 1. Report on Current Ground Water Conditions at the East Works Armco Steel Corporation Plant, Middletown, by Edward J. Schaefer, 1955.
- TRI 57- 1. Investigation of Ground Water Supply at Plant of Gardner Board & Carton Company, Middletown, by Edward J. Schaefer, 1957, 6 pages.
- TRI 73- 2. Industries in Middletown, Trenton Pump Test, 6 tables, 1 map.
- TRI 89- 1. Evaluation of Water Well Problems, Village of Collinsville, 1989, 8 pages, 1 figure.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Butler County.
- Investigation of the Potential Yield of the Big Bend Well Field, by R.C. Lewis, 1968, 12 pages.
- Availability of Ground Water at the Cincinnati Gas & Electric Company Industrial Site, by Geraghty & Miller, 1967, 25 pages, 9 figures, 2 tables.
- Cincinnati Gas & Electric Woodsdale Generating Station, Reverse Osmosis Discharge Line Application Reports, by Cincinnati Gas & Electric, 1990.
- Cincinnati Water Works Ground Water Development-Miami River Area, by R.C. Smith & Associates, 1962, 24 pages, 16 figures.
- Water Table Modifications-Vicinity of FWA Well Field, Butler County, by David H. Harker, 1945, 18 pages, 5 figures, 1 table, 4 maps.
- Correspondence: Review of the Hydrogeologic Data Available for the Champion International Hamilton Mill Paper Wastes Disposal Project, 1989.
- Hydrologic Data for the Hamilton-New Baltimore Area, by the Miami Conservancy District, 1986, 10 pages, 43 figures, 28 tables.
- Preliminary Study of the Ground Water Resources of a Portion of the Miami River Valley, 1961, 29 pages.
- Proposal for the Replenishment of Ground Water in the Mill Creek Area, by Paul Kaser, 1963, 19 pages, 3 figures, 2 tables.
- Quantitative Study of the Well Fields of the Mill Creek Valley Water Supply Project, by Fred H. Klaer & Raphael G. Kazman, 1943, 54 pages, 7 figures, 3 maps.
- Report of Pumping Test Well No.1, Morris Farm Site, by Sieco, Inc., 1969, 13 pages, 8 figures, 4 tables.
- Hydrogeological Survey for Village of Oxford, Survey S-171, by Fred H. Klaer, Jr., 4 pages, 4 figures.
- Water Well Survey, City of Oxford, by Burgess & Niple, Ltd., 1989, 20 pages, 4 figures, 3 tables, 2 maps.
- Water Well Survey, City of Oxford: Appendices, by Burgess & Niple, Ltd., 1989, 238 pages.
- Seven Mile Creek Water Reconnaissance Study, Phase 1: With Pump Test Data, by Burgess & Niple, Ltd., 1986, 21 pages, 3 figures, 3 tables, 1 map.
- Correspondence & Test Drilling Results: Proposed City of Trenton Well Field, by Steven A. Severyn & Leon Simpson, 1989, 5 pages, 1 figure, 2 tables, 1 map.
- Eastern Union Township Sewer District Aquifer Performance Test Analysis for Clinton & Smith Civil Engineers/Surveyors, by Jones, Henry & Williams, 1962, 8 pages, 4 figures.

CARROLL COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- GWR 70. Ground Water Resources of Carroll County, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Carroll County.

Hydrology Study for Carrollton Lands Unsuitable Petition w/ Data, ODNR Divisions of Water & Reclamation (Harrison, Washington, Center Townships), 1991, 69 pages, 26 figures, 25 tables, 7 maps.

CHAMPAIGN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 45. Ground Water Resources of Champaign County, by James J. Schmidt, 1985; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 39. Ground Water Pollution Potential of Champaign County, Ohio, by A. Wayne Jones, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, ODNR.

Correspondence: Cedar Bog.

Geologic Conditions Essential for the Perpetuation of Cedar Bog, by Jane L. Forsyth, Ohio Journal of Science, 1974.

TEST WELLS & PUMPING TEST REPORTS

Harrison Township, Sec. 15, SW #18 (8/71)

Urbana Township, Sec 3, SW #21 (9/71)

Wayne Township, SW #20 (9/71)

CLARK COUNTY

WATER BULLETINS

- WB 22. The Water Resources of Clark County, Ohio, by Stanley E. Norris, William P. Cross, Richard P. Goldthwait, and Earl E. Sanderson, 1952; 82 pages, 18 tables, 29 plates; out of print; photocopies are \$20.50 plus sales tax and shipping charges; some plates cannot be photocopied.

CLARK COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 30. Ground Water Resources of Clark County, by James J. Schmidt, 1982, revision in progress; 1 map; out of print; map cannot be photocopied.
- GWPP 38. Ground Water Pollution Potential of Clark County, Ohio, by Joel Vormelker, Michael P. Angle, and A. Wayne Jones, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 61- 1. Interim Report of Progress on the Investigation of Ground Water Levels in the Area of Eagle City to the Ohio Water Commission, by Paul Kaser, 1961, 11 pages, 8 figures.
- TRI 62- 1. Report to the Ohio Water Commission on the Investigation of Ground Water Levels in the Vicinity of Eagle City, Clark County, by Paul Kaser, 1962, 82 pages, 35 figures, 12 tables.
- TRI 83- 1. Ground Water Investigation in the Crystal Lakes Area, by Glenn W. Hartzell & Richard J. Kostelnick, 1983, 2 pages.
- TRI 85- 1. Ground Water Investigation in the Vicinity of Forest Hills, by Alfred C. Walker, 1985, 4 pages, 4 figures.
- TRI 90- 2. Evaluation of Pump Test Data, Wells No. 3 & 4, Sand & Gravel Aquifer, by Paul Spahr, 1990, 2 figures.
- TRI 91- 1. Hydrogeologic Investigation of Possible Dewatering of Wells in Village of Enon: Correspondence, 1991.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Clark County.
- Report to Black & Veatch Consulting Engineers on New Ground Water Supply in the Eagle City Area for the City of Springfield, by Schaefer & Walton, 1956, 54 pages, 11 figures, 2 tables.
- Seismic Refraction Surveys in the Vicinity of Eagle City, by Jerry H. Hessemer, Joel S. Watkins, & Norman G. Bailey, 1964, 9 pages, 1 figure.
- Structure Foundation Investigation, CLA-40-0657 L&R Over Enon Road, by the Department of Highways Testing Laboratory, Foundation Exploration Section, 1962, 2 pages, 40 figures, 1 table, 1 map.
- Excerpts from A Municipal Water Supply Report (City of Springfield), by Alvord, Burdick, & Howson, 1937, 13 pages, 16 figures, 5 tables, 1 map.
- Ground Water Levels in The Forest Hills Area Near Springfield, by H.B. Eagon, Jr., 1972, 9 pages, 6 figures, 1 table.
- Preliminary Report on Resistivity Survey, City of Springfield & Vicinity, by David H. Harker, 1944, 10 pages, 2 figures, 1 map.
- Recharge Characteristics of a Watercourse Aquifer System at Springfield, by Stanley E. Norris, & Herbert B. Eagon, Jr., 1971, 12 pages, 9 figures.
- Report on Test Wells, Springfield, by D.H. Maxwell, Alvord, Burdick & Howson Engineers, 1952, 14 pages, 7 figures.

CLERMONT COUNTY

OPEN FILE PLANNING REPORTS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- OFPR 12. Public Water Supply Needs and Alternatives Analysis for Clermont County, by Leonard Black, 1992; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 49. Ground Water Resources of Clermont County, by Alfred C. Walker, 1986; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Clermont County.

TEST WELLS & PUMPING TEST REPORTS

½ mile North of Moscow, SW Sand & Gravel # 1 (9/71)

CLINTON COUNTY

FLOODPLAIN INFORMATION STUDIES

- FPIS 3. Flood Plain Information Study for Lytle Creek, City of Wilmington and Vicinity, 1975; 22 pages; out of print; photocopies are \$5.50 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 80. Ground Water Resources of Clinton County, by James J. Schmidt, 1994; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 34. Ground Water Pollution Potential of Clinton County, Ohio, by James J. Schmidt, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 42- 1. Report to Ohio Water Supply Board, Columbus, Ohio on Water Supply in Wilmington, by David H. Harker & Ralph J. Bernhagen, 1942, 28 pages, 6 figures.
- TRI 57- 2. Ohio Report on Ground Water Supply, Village of New Vienna, by Edward J. Schaefer, 1957, 26 pages, 8 figures.

CLINTON COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Clinton County.

ODNR, DIVISION OF WATER

Ground-Water Resources Southeast of Wilmington (Near Burtonville), by James M. Raab, 1987, 2 pages, 4 figures, 1 map.

COLUMBIANA COUNTY

OPEN FILE PLANNING REPORTS

OFPR 7. Community Water Supply System Water Use Projections for Columbiana County, by Leonard Black, 1992; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 2. Ground Water Resources of Columbiana County, by Katie Crowell, 1978, reprinted in 1993; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 35. Ground Water Pollution Potential of Columbiana County, Ohio, by Michael P. Angle, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 80- 1. Ground Water Investigation in the Vicinity of the C&W Mine, Section 13, Columbiana County, Madison Township, by R.J. Kostelnick, 1980, 3 pages, 2 figures.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Columbiana County.

Correspondence: Proposed Exploratory Test Well, Beaver Creek State Park, 1987.

Investigation of Well Problems-Clarkson, Ohio, by Cheryl Socotch, ODNR Division of Reclamation, 1991.

Report, Proposal, Contract Documents & Specifications for Construction of Ranney Water Collector Unit for Village of Lisbon, by E.W. Silitch, Ranney Water Collector Company, 1940, 7 pages, 1 figure.

COSHOCTON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 61. Ground Water Resources of Coshocton County, by David J. Sugar, 1988; 1 map; \$8.00 plus sales tax and shipping charges.

COSHOCTON COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- GWPP 32. Ground Water Pollution Potential of Coshocton County, Ohio, by Paul Spahr, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 72- 1. Investigations of Water Well Contamination in New Guilford, 1959 & 1972, 1972.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Coshocton County.

Review of the Proposed Water Development Plans for the Pilgrim Hills Camp, by Donald E. Calhoun III, 1988.

CRAWFORD COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 26. Ground Water Resources of Crawford County, by James J. Schmidt, 1981; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Crawford County.

General Geology & Ground Water Conditions in Crawford County, 11 pages.

TEST WELLS & PUMPING TEST REPORTS

Bucyrus Township, Sec 4, CPBR #6 (5/71)

Bucyrus Township, NW 1/4 Sec. 16, NW 74, S-1 (4/70)

Chatfield Township, NE 1/4 Sec. 30, NW 65, S-13 (1970)

Texas Township, NE 1/4 Sec. 25, NW 63, S-12 (3/70)

CUYAHOGA COUNTY

FLOODPLAIN INFORMATION STUDIES

- FPIS 1. Flood Plain Information Study for Baldwin Creek, Cities of Berea and Middleburg Heights, 1974; 28 pages; out of print; photocopies are \$7.00 plus sales tax and shipping charges.

CUYAHOGA COUNTY--continued

FLOOD PROFILE CHARTS

ODNR, DIVISION OF WATER

FPC 26. Flood Profile of the Cuyahoga River, Cleveland, Ohio Area, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

WATER BULLETINS

WB 26. The Ground-Water Resources of Cuyahoga County, Ohio, by John D. Winslow, George W. White, and Earl E. Webber, 1953; 123 pages, 29 tables, 60 plates; out of print; photocopies are \$30.75 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 7. Ground Water Resources of Cuyahoga County, by Katie Crowell, 1979, reprinted in 1992; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 4. Ground Water Pollution Potential of Cuyahoga County, Ohio, by the Douglas J. Barber, 1994; 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Cuyahoga County.

Hydrogeologic Site Investigation-Garfield Alloys, Inc., by GEM, 1986.

Ground Water Development-Greentree Road Subdivision, by Moody & Associates, Inc., 1972, 5 pages.

Hydrogeologic Assessment, Solon Sanitary Landfill-Solon, Ohio, by Terra Research, Inc., 1984, 13 pages.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

Orange Township, Chagrin Falls Area, SR 87

Solon Township & Geauga Co., Bainbridge Township, Aurora Area, Pettibone Road

DARKE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 78. Ground Water Resources of Darke County, by James M. Raab, 1993; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 25. Ground Water Pollution Potential of Darke County, Ohio, by Paul Spahr, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

DARKE COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 69- 1. Union City, Indiana Report on Municipal Well Capacities, by Fred H. Klaer & Associates, 1969, 28 pages, 4 figures.
- TRI 90- 3. Evaluation of Pump Test Data, City of Greenville Waterworks, by Paul Spahr, 1990, 1 figure, 1 table.
- TRI 91- 2. Preliminary Report on Ground Water Levels in the Vicinity of Beechwood Golf Course, by Paul Spahr, 1991, 16 pages, 8 figures, 3 tables.
- TRI 92- 1. The Analysis of a Pumping Test Performed at Beechwood Golf Course, by Paul Spahr, 1992, 1 figure.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Darke County.

Preliminary Report, Water Supply Studies, City of Greenville, by Ralph L. Woolpert Company, 1949, 23 pages.

TEST WELLS & PUMPING TEST REPORTS

Mississinewa Township, Sec. 11, SW #7 (9/71)

Neave Township, SW #19 (9/71)

Patterson Township, Sec. 31, SW #10 (9/71)

Richland Township, Sec.24, SW #8 (9/71)

Washington Township, Sec 9, SW #9 (9/71)

DEFIANCE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 31. Ground Water Resources of Defiance County, by James J. Schmidt, 1982; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Defiance County.

TEST WELLS & PUMPING TEST REPORTS

Highland Township, NW 1/4 Sec. 3, NW 2, M-32 (5/68)

DELAWARE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 8. Ground Water Resources of Delaware County, by James J. Schmidt, 1979, revised in 1994; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 88- 2. Hydrogeologic Investigation of the Area Surrounding the Ranco, Inc. Facility in Delaware County, by Jack A. Leow, 1988, 2 pages.
- TRI 89- 2. Investigation & Analysis of Water Level Fluctuations in the Vicinity of the Lakes Golf Course, by James Raab, Kathy Peterson, & Wayne Jones, 1989, 22 pages, 13 figures, 2 tables.
- TRI 90- 4. Pumping Test Analysis of the New Village of Ashley Water Well, by James Raab & Kathy Peterson, 1990, 8 page, 4 figures, 2 tables, 1 map.
- TRI 91- 3. The Analysis of a Pumping Test Near The Lakes Golf Course & Africa Road, Delaware County with Appendix, by Bill Haiker, 1991, 7 pages, 4 figures, 1 tables, 1 map.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Delaware County.
Delaware City Well Field-Assorted Geophysical Well Log Data, ODNr Division of Water, 1992, 15 pages, 21 figures, 6 tables, 2 maps.
Bedrock Topography of Delaware County, by Joel Vormelker, 1982, 1 map.
Paleozoic & Pre-Cambrian Rocks of Vance Well, by Wilbur Stout & Carl A. Lamey, AAPG, 1940.

TEST WELLS & PUMPING TEST REPORTS

- Berlin Township, SE 1/4 Sec. 4, CPBR #18 (12/71)
Oxford Township, CPBR #14 (3/71)
Radnor Township, SW 1/4 Sec. 1, CPBR #9 (8/71)
Scioto Township, CPBR #17 (6/71)
Thompson Township, CPBR #13 (7/71)

ERIE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 50. Ground Water Resources of Erie County, by Alfred C. Walker, 1986; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 16. Ground Water Pollution Potential of Erie County, Ohio, by Kelly C. Smith, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

ERIE COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

TRI 52- 2. Rest Haven Wildlife Sanctuary Pump Test Data-Wells 12 thru 15, 1952, 10 figures, 5 tables, 6 maps.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Erie County.

Correspondence: City of Bellevue Ground Water Problems.

Contamination of Underground Water in the Bellevue Area, 1961, 28 pages, 6 figures, 4 tables.

FAIRFIELD COUNTY

FLOODPLAIN INFORMATION STUDIES

FPIS 6. Flood Plain Information Study for Sycamore Creek and Tributaries, Violet Township, Fairfield County, 1975; 28 pages; out of print; photocopies are \$7.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 27. Ground Water Resources of Fairfield County, by James J. Schmidt, 1981, reprinted 1992; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 88- 3. Review of Ground Water Evaluation, Jefferson Woods II Development, by Rebecca Petty, 1988, 5 pages.

TRI 92- 2. Investigation of Spring Dewatering Near Pleasant Run, Pleasant Township, by Wayne Jones, 1992, 14 pages, 5 figures, 6 tables.

TRI 93- 3. Analysis and Modeling of Ground Water Levels in the Vicinity of the Proposed Lancaster South Wellfield Berne Township, Fairfield County, by Jim Raab, Tim Jackson, Paul Spahr, & Rebecca Petty, 1993, 25 pages, 15 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Fairfield County.

Preliminary Study of the East Rushville Water Well Contamination Problem, 1959, 4 pages.

Ground Water Evaluation for the Jefferson Woods II Development (Violet Township), by Allan C. Razem, Eagon & Associates, Inc., 6 pages, 2 figures.

FAIRFIELD COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

Effects on Ground Water Quality & Induced Infiltration of Wastes Disposed Into Hocking River at Lancaster, by S.E. Norris, ODNR Division of Water, 1967, 5 pages, 3 figures.

ODNR, DIVISION OF WATER

Preliminary Appraisal of Potential Well Fields for City of Lancaster, Ohio, by Malcolm Pirnie, Inc., 1982, 14 pages, 2 maps.

Preliminary Report: Ground Water Supply Investigation-Pickerington, by BBC&M Engineering, Inc., 1991, 34 pages, 18 figures, 1 map.



FAYETTE COUNTY

WATER BULLETINS

WB 2. The Water Resources of Fayette County, Ohio, by Ralph J. Bernhagen, Earl E. Sanderson, and James W. Cummins, 1949; 54 pages, 8 tables, 11 figures; out of print; photocopies are \$13.50 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 67. Ground Water Resources of Fayette County, by James J. Schmidt, 1990; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 90- 5. Analysis of an Aquifer Test Conducted in Jefferson Township, 1990, 7 pages, 10 figures, 2 tables.

TRI 90- 6. The Analysis of a Pumping Test Conducted in Jefferson Township: Silurian Dolomite, by Paul Spahr, 1990, 28 pages, 18 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Fayette County.

Well Capacity Tests-Rest Areas 9 & 10, I-71-Fayette County, by Herbert B. Eagon, Jr., 1973, 2 pages, 4 figures.

TEST WELLS & PUMPING TEST REPORTS

Paint Township, CPBR #33 (11/71)

Union Township, CPBR #35 (12/71)

FRANKLIN COUNTY

FLOODPLAIN INFORMATION STUDIES

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- FPIS 2. Flood Plain Information Study Report for Hellbranch Run and Scioto Big Run, Franklin County, 1974; 10 pages; out of print; photocopies are \$2.50 plus sales tax and shipping charges.
- FPIS 4. Flood Plain Information Study for Big Run, Franklin County, 1975; 7 pages; out of print; photocopies are \$1.75 plus sales tax and shipping charges.
- FPIS 5. Flood Plain Information Study for Rocky Fork Creek and Tributaries, City of Gahanna, 1975; 28 pages; out of print; photocopies are \$7.00 plus sales tax and shipping charges.

FLOOD PROFILE CHARTS

- FPC 1. Flood Profile of Big Walnut Creek from Junction with Scioto River to Hoover Reservoir, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.
- FPC 18. Flood Profile of the Scioto River, Columbus, Ohio Area, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.
- FPC 19. Flood Profile of the Olentangy River, Columbus, Ohio Area, Wilson Bridge Road to Mouth, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

WATER BULLETINS

- WB 30. The Ground-Water Resources of Franklin County, Ohio, by James J. Schmidt and Richard P. Goldthwait, 1958; 97 pages, 14 tables, 14 figures, 2 plates; out of print; photocopies are \$24.25 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 1. Ground Water Resources of Franklin County, by James J. Schmidt, 1958, revised in 1993; \$8.00 plus sales tax and shipping charges.
- GWPP 40. Ground Water Pollution Potential of Franklin County, Ohio, by Michael P. Angle, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 63- 1. Analysis of Pumping Tests of Railroad Well, Hilliard, by Paul Kaser, 1963, 13 pages, 14 figures, 4 tables.
- TRI 63- 2. Evaluation of Water Supply, Pumping Test-Brookside Estates, Perry Township, by James J. Schmidt, 1963, 5 pages, 5 figures, 1 table.
- TRI 67- 2. University Farm Pumping Test-Franklin County, 1967, 4 pages, 9 figures, 2 tables.

FRANKLIN COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

ODNR, DIVISION OF WATER

- TRI 80- 2. Ground Water Investigation in the Vicinity of the American Aggregates Limestone Quarry, by Richard J. Kostelnick & Glenn W. Hartzell, 1980, 2 pages.
- TRI 86- 1. Ground Water Investigation: M/I Homes with Comments by ODNR Division of Water & Ohio Ground Water Consultants, by James Raab, 1986, 5 pages, 4 figures, 1 table, 1 map.
- TRI 86- 2. Investigation of Reported Problems with Domestic Wells Along Summit Ridge Road, by Jim Raab, 1986, 2 pages, 1 figure.
- TRI 88- 4. Public Hearing Meeting, Letters, Well Logs, Pumping Tests: Winding Hollow Country Club, 1988.
- TRI 90- 7. Investigation & Analysis of Ground-Water Level Fluctuations in the Vicinity of Reynoldsburg, by Carrie Frederick, James Raab, & Kathy Peterson, 1990, 13 pages, 7 figures.
- TRI 91- 4. Investigation of Ground Water Levels in the Vicinity of Bolton Field Golf Course, by Paul Spahr & James Raab, 1991, 10 pages, 4 figures, 1 table.
- TRI 91- 5. Preliminary Results & Findings of Pumping at the New Albany Country Club, by Jim Raab, Bill Haiker, & Rebecca Petty, 1991, 15 pages, 6 figures, 2 tables, 5 maps.
- TRI 91- 6. Preliminary Results of an Investigation of a Dewatering Complaint (Plain Township), by Bill Haiker & James Raab, 1991, 6 pages, 10 figures, 3 tables.
- TRI 91-13. An Investigation of Water Well Problems Along Harlem Road, by Julianne Piskura & Michael Hallfrisch, 8 pages, 3 figures, 1 table.
- TRI 92- 3. Evaluation of Ground Water Levels in Plain & Northern Jefferson Townships, by Jim Raab, Bill Haiker, & Rebecca Petty, 1992, 12 pages, 1 figure, 1 table, 1 map.
- TRI 92- 4. Ground Water Investigation in the Vicinity of the Columbus Well Field, by James Raab, 1992, 15 pages, 3 figures, 4 tables.
- TRI 92- 5. Investigation of Domestic Well Problems in the Vicinity of the Columbus South Well Field, by Katherine M. Storts, 1992, 14 pages, 8 figures, 4 tables.
- TRI 95- 6. Ground Water Investigation of a Dewatering Complaint in the Vicinity of the Columbus South Wellfield, Franklin County, Hamilton Township, by Bill Haiker, 1995, 17 pages, 10 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Franklin County.
First Report & Recommendations on Water Supply for Greater Columbus, by the Water & Sewage Technical Committee, Development Committee for Greater Columbus, 1960, 19 pages, 1 figure, 1 table.
Ground Water as Supplemental Supply for Columbus-Year 2000 w/ History, by James J. Schmidt, 1965, 7 pages.
Paper No. 1716: The Treatment of the Water Supply of the City of Columbus, by Charles P. Hoover, 1927, 12 pages, 6 figures, 4 tables.

FRANKLIN COUNTY--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

GENERAL GROUND WATER REPORTS ON FILE--continued

Preliminary Hydrogeological Survey for the City of Columbus, by Ranney Method Water Supplies, Inc., 1946, 4 pages, 5 figures.

Pumping Tests-Columbus, by the Ranney Company, 1946.

Buried Topography & its Relation to an Important Aquifer in Franklin County, by Stanley E. Norris, Ohio Journal of Science, 1959.

Investigation of Ground Water Level Fluctuations Along Georgesville Road South of Plantland Nursery, by Jim Raab.

Ground Water Evaluation: Junkerman Property-Jefferson Township, by Eagon & Associates, Inc., 1988, 13 pages, 17 figures, 2 tables.

Ground Water Feasibility Evaluation-Southeastern Franklin County, Madison Township, by James W. Cummins, 1970, 79 pages, 34 figures, 1 table.

MPI Monitoring Wells-Boring Logs, by Mason de Verteuil, 1986.

Test Augering at New Area of Development-Ohio State Fair Board, by William Lewellan & Red Bailey, 1987, 3 pages, 3 figures, 4 tables.

Well Capacity Tests-Rest Areas 11 & 12, I-71-Franklin County, by Herbert B. Eagon, Jr., 1973, 2 pages, 4 figures.

Private Water System Study-Benzene Contamination (Washington Township), by the Ohio Department of Health, 1988, 10 pages, 5 figures.

TEST WELLS & PUMPING TEST REPORTS

Prairie Township, CPBR #26 (date unknown)

FULTON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 71. Ground Water Resources of Fulton County, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Fulton County.

Aquifer Evaluation for Village of Fayette, by Earthview, Inc., 1977, 7 pages.

Memorandum on Pumping Tests Conducted at Wauseon Waterworks, by the Ohio Water Resources Board, 1949, 4 pages.

GALLIA COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 46. Ground Water Resources of Gallia and Lawrence Counties, by James J. Schmidt, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Gallia County.

Aquifer Performance Analysis Leading Creek District, Cheshire, by Burgess & Niple, Ltd., 1972, 10 pages, 4 figures.

Ground Water Hydrology Study for the Village of Cheshire, by Sieco, Inc., 1968, 9 pages, 10 figures.

Report of Pumping Tests for the Gallia County Water Association on Test Wells at Site 1 (Kanauga, South), & at Site 2 (Cheshire, North), by Sieco, Inc., 1970, 25 pages, 13 figures, 7 tables.

TEST WELLS & PUMPING TEST REPORTS

Ohio Township, Sand & Gravel #7 (2/72)

GEAUGA COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 3. Ground Water Resources of Geauga County, by Alfred C. Walker, 1978, reprinted in 1990; 1 map; \$8.00 plus sales tax and shipping charges.

- GWPP 12. Ground Water Pollution Potential of Geauga County, Ohio, by Linda Aller and Karen Ballou, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 48- 1. Memorandum Regarding Investigation of Municipal Ground Water Supply at Chagrin Falls, by R.J. Bernhagen, 1948, 4 pages.

- TRI 67- 3. Pumping Test-Winter Sports Area Well, Punderson State Park, by H.B. Eagon Jr., 1967, 2 pages, 8 figures, 1 table.

- TRI 67- 4. Pumping Tests-Camping Area Wells, Punderson State Park, by H.G. Eagon Jr., 1967, 2 pages, 11 figures.

GEAUGA COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Geauga County.

Ground Water Development Report-Arrowhead Farms, Geauga County, by Moody & Associates, Inc., 1973, 8 pages, 5 figures.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- Ground Water Investigation of the Burton, Ohio Area, by the Ohio Drilling Company, 1970, 5 pages, 10 figures, 5 tables.
- Conclusions & Recommendations for Future Ground Water Development in the Chagrin Falls-Bainbridge Area, by Alfred C. Walker, 1984, 3 pages.
- A Map Depicting the Extent of the Sharon Sandstone in the Sub-Surface in Chester Township, by Jack A. Leow, 1988, 1 map.
- Correspondence & Test Results Regarding Gasoline-Contaminated Drinking Water Wells (Chester Township), by the Geauga County General Health District, Ohio Department of Health, & OEPA Northeast District Office, 1988.
- The Underground Water Resources of Geauga County, by Henry L. Pree Jr., 1963, 7 pages.
- Ground Water Development-Greentree Road Subdivision, by Moody & Associates, Inc., 1972, 5 pages, 7 figures.
- Ground Water Development of Ravencrest Estates for Central Cadillac Company, Cleveland, by Moody & Associates, Inc., 1973, 7 pages, 9 figures.
- Ground Water Development-South Russell Project, Geauga County, Phase 1, by Moody & Associates, Inc., 1973, 9 pages, 6 figures.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Bainbridge Township, Chagrin Falls Area, Bainbridge Rd.
Burton Township, Burton Area, SR 168 & Hotchkiss Rd.
Burton Township, Middlefield Area
Munson Township, Chardon Area, SR 44 & Sherman Rd.
Munson Township, Chardon Area, Rock Haven Rd.

GREENE COUNTY

WATER BULLETINS

- WB 19. The Water Resources of Greene County, Ohio, by Stanley E. Norris, William P. Cross, and Richard P. Goldthwait, 1950 (reprinted in 1956); 69 pages, 8 tables, 23 plates; out of print; photocopies are \$17.25 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER TECHNICAL REPORTS

- WTR 3. Ground-Water Resources of the Valley-Train Deposits in the Fairborn Area, Ohio, by William C. Walton and George D. Scudder, 1960; 59 pages, 6 tables, 26 figures, 3 plates; out of print; photocopies are \$14.75 plus sales tax and shipping charges; some plates cannot be photocopied.

GREENE COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 72. Ground Water Resources of Greene County, by James J. Schmidt, 1991; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 30. Ground Water Pollution Potential of Greene County, Ohio, by A. Wayne Jones, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 72- 2. Pumping Test Evaluation Well No. 1, Xenia Fish Hatchery, by Herbert B. Eagon Jr., 1972, 5 pages.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Greene County.
- Hydrology Report No. 2-The Use of the IBM 1130 Computer as a Tool for the Plotting of Well Log Data, by Alan D. King, Christopher L. McAtee, Jose A. Barrenachea, 1973, 16 pages, 10 figures.
- Well Water Supply, Village of Jamestown, by Fred H. Klaer Jr. & Associates, 1970, 14 pages, 10 figures.
- Use Of Chemical Grouping Techniques to Study Ground Water Flow Patterns in the Spring Valley Area, by George Henry, James Jehn, Wesley Miller, & John Steele, 1973, 18 pages, 3 figures, 4 tables.
- Ground Water Monitoring Plan for Ernst Aggregates, Spring Valley Gravel, by Eagon & Associates, Inc., 1987, 10 pages, 1 figure.
- Review of the Proposed Monitoring Plan for the Spring Valley Wildlife Area, 1987, 17 pages, 1 figure.
- Aquifer Performance Test in Knick Well-Xenia, by Paul Kaser, 1964, 4 pages, 4 figures, 1 table.
- Ground Water Supply for the City of Xenia, by Fred H. Klaer Jr. & Associates, 1965, 13 pages, 17 figures.
- Progress Report-Ground Water Investigation, Xenia Fish Farm, by Dames & Moore, 1971, 5 pages, 2 figures.
- Hydrogeologic Survey of the Waynesville-Spring Valley Area, by Robert C. Smith & Associates, 1961, 13 pages, 10 figures.

GUERNSEY COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 69. Ground Water Resources of Belmont and Guernsey Counties, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Guernsey County.

HAMILTON COUNTY

FLOOD PROFILE CHARTS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- FPC 13. Flood Profile of Mill Creek, East Fork Mill Creek, and West Fork Mill Creek, Cincinnati, Ohio Area, and the Whitewater River from the Junction with the Miami River to 3 Miles Above the Ohio-Indiana State Line, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 51. Ground Water Resources of Hamilton County, by Alfred C. Walker, 1986; 1 map; out of print; map cannot be photocopied.
- GWPP 7. Ground Water Pollution Potential of Hamilton County, Ohio, by the University of Cincinnati, 1989; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 56- 1. Report to the Southwestern Water Company on Evaluation of the Potential Yield of the Aquifer in the Big Bend Area, by Schaefer & Walton, 1956, 47 pages, 12 figures, 1 map.
- TRI 65- 2. Evaluation of the Present Ground Water Supply of the Village of Indian Hill, by Fred H. Klaer Jr. & Associates, 1965, 15 pages, 8 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Hamilton County.
Cincinnati Water Works, 1961, 41 pages.
Results of Pumping Test in Originally Proposed Well Field for the City of Cincinnati, by Stanley E. Norris, 1962.
Memorandum Report-Ground Water Potential, Great Miami River Aquifer Below Cleves, by H.B. Eagon Jr., 2 pages, 5 figures, 1 table.
Water Works Improvements Exploratory Test Wells & Pumping Tests, by Black & Veatch Consulting Engineers, 1961, 25 pages 1 map.
Hydrologic Data for the Hamilton-New Baltimore Area 1966-1986, by the Miami Conservancy District, 1987, 10 pages, 10 figures, 23 tables.
Preliminary Study of the Ground Water Resources of a Portion of the Miami River Valley, 1961, 29 pages.
A Proposal for the Replenishment of Ground Water in the Mill Creek Area, by Paul Kaser, 1963, 19 pages, 3 figures, 2 tables.

TEST WELLS & PUMPING TEST REPORTS

- Whitewater Township, SW Sand & Gravel #2 (2/72)

HANCOCK COUNTY

FLOOD PROFILE CHARTS

ODNR, DIVISION OF WATER

- FPC 4. Flood Profile of Eagle Creek, Lye Creek, The Outlet, and the Blanchard River at Findlay, Ohio, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 28. Ground Water Resources of Hancock County, by James J. Schmidt, 1981; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 14. Ground Water Pollution Potential of Hancock County, Ohio, by Kelly C. Smith, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 89- 3. Investigation of the Limestone Ridge Well Field & Potential Impacts to Ground Water Levels, by Jim Raab, Rebecca Petty, Mike Hallfrisch, & Jack Leow, 1989, 13 pages, 5 figures, 1 table.
- TRI 91- 7. Ground Water Investigation of the National Lime & Stone Quarry, Hancock County, ODNr Division of Water, 1991, 24 pages, 8 figures, 3 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Hancock County.
Correspondence: Findlay Well Field, 1988.
Correspondence: National Lime & Stone Quarry (Liberty Township), 1991.

TEST WELLS & PUMPING TEST REPORTS

- Allen Township, Sec. 18, NW 51, P-4 (11/69)
Amanda Township, NW 1/4 Sec. 28, NW 15, M-2 (2/69)
Jackson Township, SE 1/4 Sec. 29, NW 23, M-4 (4/69)
Liberty Township, NE 1/4 Sec. 16, NW 14, M-7 (12/68)
Pleasant Township, SW 1/4 Sec. 2, NW 35, P-6 (6/69)
Union Township, SE 1/4 Sec. 2, NW 18, M-6 (1/69)
Van Buren Township, NW 1/4 Sec. 10, NW 16, M-5 (1/69)
Washington Township, NE 1/4 Sec. 19, NW 70, P-2 (4/70)
Washington Township, NE 1/4 Sec. 36, NW 52, P-1 (1/70)

HARDIN COUNTY

WATER TECHNICAL REPORTS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WTR 1. The Hydraulic Properties of a Dolomite Aquifer Underlying the Village of Ada, Ohio, by William C. Walton, 1953; 31 pages, 4 tables, 20 figures; out of print; photocopies are \$7.75 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 37. Ground Water Resources of Hardin County, by James J. Schmidt, 1983; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 79- 1. Well Field Evaluation-Mt. Victory, by Herbert B. Eagon Jr., 1979, 7 pages, 16 figures.
- TRI 90- 1. Preliminary Report-Well CPBR-1, Central Ohio Project, by Fred H. Klaer Jr. & Associates, 1990, 9 pages, 8 figures, 5 tables.
- TRI 94- 3. Pumping Test Analysis, Agri-General Egg Farm Production Wells, Hardin County, Hale Township, by Bill Haiker, Jim Raab, & Rebecca Petty, 1994, 23 pages, 9 figures, 1 table.
- TRI 95- 5. Pumping Test Analysis, Agri-General Egg Farm Test Well, Hardin County, Hale Township, by Bill Haiker & Tim Jackson, 1995, 10 pages, 4 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Hardin County.

TEST WELLS & PUMPING TEST REPORTS

Dudley Township, CPBR #3 (4/71)
Goshen Township, SW 1/4 Sec. 16, NW 73, S-8 (5/70)
Lynn Township, SW #6 (9/71)
Marion Township, Sec. 29, CPBR #1 (3/71)
Washington Township, NW 1/4 Sec. 20, NW 8, M-13 (11/68)
Washington Township, SE 1/4 Sec. 23, NW 77, S-15 (6/70)

HARRISON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 19. Ground Water Resources of Harrison County, by Katie Crowell, 1980; 1 map; \$8.00 plus sales tax and shipping charges.

HARRISON COUNTY--continued

ODNR, DIVISION OF WATER

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 89- 4. Evaluation of Ground Water Resources at the Proposed Rolling Hills Sanitary Landfill Site, 1989, 2 pages.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Harrison County.

Estimated Capacities of Public Supply Wells-Village of Freeport, by Fred H. Klaer Jr. & Associates, 1967, 9 pages, 5 figures.

Correspondence & PTI: Rolling Hills Landfill, 1989.

HENRY COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 32. Ground Water Resources of Henry County, by James J. Schmidt, 1982; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 95- 4. Ground Water Investigation in the Vicinity of the Greenline Irrigation Well, Damascus Township, Henry County, by Jim Raab & Tim Jackson, 1995, 16 pages, 2 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Henry County.

Four Geologic Surface Maps of Henry County, by Kevin M. Palombo, University of Toledo, 1982, 4 maps.

TEST WELLS & PUMPING TEST REPORTS

Bartlow Township, SE 1/4 Sec. 28, NW 41, M-36 (8/69)

Damascus Township, NE 1/4 Sec. 32, NW 38, M-37 (8/69)

Marion Township, NW 1/4 Sec. 35, NW 34, M-35 (6/69)

Pleasant Township, SE 1/4 Sec. 16, NW 40, M-34 (8/69)

HIGHLAND COUNTY

WATER MISCELLANEOUS REPORTS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WMR 16. Flood of July 23, 1965 in the Vicinity of Hillsboro, by William P. Cross, 1966; 10 pages, 2 tables, 4 plates; out of print; photocopies are \$2.50 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 73. Ground Water Resources of Highland County, by James J. Schmidt, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Highland County.

Report of the Pumping Test Well No.1-Hirn Farm for the Highland County Water Company, Inc., by Sieco, Inc., 1969, 12 pages, 7 figures.

TEST WELLS & PUMPING TEST REPORTS

Madison Township, CPBR #8 (11/71)

HOCKING COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 74. Ground Water Resources of Hocking County, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 86- 3. A Report of a Field Investigation of an Abandoned Pole Treating Facility-Hocking State Forest, Hocking County, 1986, 4 pages.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Hocking County.

Correspondence: Hocking State Forest Wood Preserving Plant-PCP Hazardous Materials, ODNR, OEPA, USEPA, 1986.

TEST WELLS & PUMPING TEST REPORTS

Falls Township, Sand & Gravel #10 (1971)

HOLMES COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 9. Ground Water Resources of Holmes County, by Katie Crowell, 1979; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Holmes County.

HURON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 52. Ground Water Resources of Huron County, by Glenn W. Hartzell, 1986; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 44- 1. City of Bellevue-Ohio Report No. 2, Additional Water Supply, 1944, 18 pages.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Huron County.

Contamination of Underground Water in the Bellevue Area, 1961, 28 pages.

Correspondence: Celeryville Marsh Conservancy District & Related Topics.

Aquifer Test-Greenwich, Ohio, by the Ohio Drilling Company, 1978, 10 pages, 2 figures.

Well Measurements by US Geological Survey, by the USGS Water Resources Division, 1953.

Correspondence: Huron County Landfill, 1989, 1 map.

JACKSON COUNTY

WATER INFORMATION CIRCULARS

- WIC 3. The Water Resources of Jackson County, Ohio, by Alfred C. Walker, 1953; 20 pages, 3 tables, 8 plates; out of print; photocopies are \$5.00 plus sales tax and shipping charges; some plates cannot be photocopied.

JACKSON COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

GWR 47. Ground Water Resources of Jackson and Vinton Counties, by Alfred C. Walker, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Jackson County.



JEFFERSON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 68. Ground Water Resources of Jefferson County, by Alfred C. Walker, 1990; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 86 - 4. Conclusions of Ground Water Investigation, Reynolds Nursing Home vs. Valley Mining Company Permit D-473, by R.J. Kostelnick, 1986, 7 pages.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Jefferson County.

Correspondence: Village of Amsterdam, 1992.

Possible Effects of Pike Island Project on Ground Water Supplies in the Ohio Valley for the Village of Tiltonsville, by Fred H. Klaer Jr. & Associates, 1968, 8 pages, 5 tables.



KNOX COUNTY

FLOOD PROFILE CHARTS

FPC 9. Flood Profile of the Kokosing River and the North Branch Kokosing River from Mt. Vernon, Ohio to County Road 68, and Dry Creek from the Junction with the Kokosing River to State Route 229, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.

FPC 15. Flood Profile of the Kokosing River, Center Run, and Dry Creek, Mt. Vernon, Ohio Area, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.

KNOX COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 20. Ground Water Resources of Knox County, by James J. Schmidt, 1980; 1 map; out of print; map cannot be photocopied.
- GWPP 23. Ground Water Pollution Potential of Knox County, Ohio, by Linda Aller and Karen Ballou, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 95- 11. Hydrogeologic Data Collection in the Vicinity of Del-Co. Wayne Township, Knox County, by Jim Raab, Mike Hallfrisch, Bill Haiker, & David Cashell, 1995, 66 pages.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Knox County.

LAKE COUNTY

FLOOD PROFILE CHARTS

- FPC 25. Flood Profile of the Chagrin River, Willoughby, Ohio Area, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 10. Ground Water Resources of Lake County, by James J. Schmidt, 1979, revised in 1994; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 8. Ground Water Pollution Potential of Lake County, Ohio, by Linda Aller and Karen Ballou, 1989; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 42- 2. Report to Ohio Board on Reservoir & Dam Site for Water Supply for Perry, by David H. Harker & Ralph J. Bernhagen, 1942, 8 pages, 2 figures.
- TRI 94- 2. Response to Specific Work Requests - Zeneca Ag Products Class 1 UIC Permit Renewal Applications, by James Raab & Michael Angle, 1994, 24 pages, 1 table, 1 map.

LAKE COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Lake County.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Correspondence: Lake County Land Improvement PTI Application, East Borrow Area, 1989, 150 pages.
Perry Water Questionnaire, by Rebecca Petty, 1991.
Results & Analysis of Laboratory Tests of Soil Samples of Perry Area Sewers Dewatering Site, by Solar Testing Labs, Inc., 1989, 4 pages, 1 figure.
Ground Water Conditions Near Perry Power Plant, by the Cleveland Electric Illuminating Company, 1987.
Effects of Dewatering During Sewer Line Construction on Water Levels in Wells Along Call Road, Perry Township, by Gerald Matisoff, Geoscience Associates, 1991, 14 pages, 11 figures.
Investigation of Saline Contamination of Domestic Wells North of Middle Ridge Road (Perry Township), by Janine Wilke, ODNR Division of Oil & Gas, 1990, 4 pages.
Middle Ridge Road Groundwater Study (Perry Township), by Viking Resources Corporation, 1990, 14 pages, 17 figures, 1 table.

LAWRENCE COUNTY

OPEN FILE PLANNING REPORTS

OFPR 4. Public Water Supply Analysis for the City of Ironton, Lawrence County, by Leonard Black, 1991; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 46. Ground Water Resources of Gallia and Lawrence Counties, by James J. Schmidt, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 67- 5. Pumping Test-Rock Hill High School, Project No. 561, Lawrence County, by Schmidt & Eagon, 1967, 2 pages, 7 figures.

TRI 67- 6. Pumping Tests-Fairland Local School District Project, Proctorville, by Eagon & Stein, 1967, 3 pages, 8 figures, 3 tables.

TRI 68- 1. Hanging Rock Elementary School Pumping Test-Lawrence County, by Schmidt & Eagon, 1968, 2 pages, 5 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Lawrence County.

Correspondence: Big Ice Creek Energy Storage Project No. 10769-000, 1989, 10 pages.

Rock Hill High School Aquifer Test-Lawrence County, by Jim Schmidt, E.J. Schaefer, & Herb Eagon Jr., 1966, 7 pages, 15 figures.

LICKING COUNTY

FLOOD PROFILE CHARTS

ODNR, DIVISION OF WATER

- FPC 16. Flood Profile of the North and South Forks of the Licking River and Raccoon Creek, Newark, Ohio Area, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.

WATER BULLETINS

- WB 36. Water Resources of Licking County, Ohio, by George D. Dove, 1960; 96 pages, 17 tables, 35 figures, 3 plates; \$7.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 33. Ground Water Resources of Licking County, Glenn W. Hartzell, 1982, reprinted in 1992; 1 map; \$8.00 plus sales tax and shipping charges.

NON-POINT SOURCE POLLUTION REPORTS

- NPSPR 1. Assessment of Surface/Ground Water System and Non-Point Source Impacts in a Buried Valley, St. Louisville, Licking County, Ohio, by Michael Angle, Doug Davis, Michael Hallfrisch, Wayne Jones, Rebecca Petty, Paul Spahr, and Kathy Sprowls, 1993; 244 pages, 30 Figures; 17 Tables, 9 Plates; 6 Appendices; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 42- 3. Report to Ohio Water Supply Board on Water Supply in Area North of Johnstown, by David H. Harker & Ralph J. Bernhagen, 1942, 6 pages.
- TRI 84- 1. Ground Water Investigation for Beechwood Trails Subdivision-Licking County, by Herbert B. Eagon Jr., 1984, 69 pages, 7 figures, 2 tables.
- TRI 86- 5. Investigation of Reported Problems with Domestic Wells Along Summit Ridge Road, by Jim Raab, 1986, 2 pages, 1 figure.
- TRI 91- 8. Investigation of Dewatering Along Taylor Road with Data, by Wayne Jones, 1991, 1 page.
- TRI 92- 6. Ground Water Investigation in the Vicinity of Johnstown with Correspondence, 1992, 10 pages.
- TRI 93- 1. Analysis of Ground Water Levels & Future Wellfield Development in the Pataskala Area, Southwestern Licking County-Interim Report, by Mike Angle & Jim Raab, 1993.
- TRI 93- 2. Evaluation of Pumping Test Data for Well #2 Hebron Fish Hatchery, Licking County, by Jim Raab, Paul Spahr, & Mike Angle, 1993.

LICKING COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Licking County.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Results of Investigation of the Ground Water Potential in the Vicinity of Newark, by Robert C. Smith & Associates, 1960, 38 pages, 22 figures.

Well Capacity Test-New Jail Site, Newark, by Mike Hallfrisch, 1986, 4 pages, 4 figures, 1 table.

The Relation of a Sewer Line Installation to the Water Level in a Pond on the R.M. Geidenberger Property, by Paul Kaser, 1965, 3 pages, 2 figures.

Estimated Safe Capacity of the Municipal Well Field-Village of Pataskala, by Fred H. Klaer Jr., 1983, 10 pages, 5 figures.

LOGAN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 39. Ground Water Resources of Logan County, by James J. Schmidt, 1983; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 36. Ground Water Pollution Potential of Logan County, Ohio, by Katherine M. Sprowls, 1995, 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Logan County.

TEST WELLS & PUMPING TEST REPORTS

Bloomfield Township, Sec. 26, SW #15 (9/71)

Perry Township, CPBR #10 (7/71)

Richland Township, SW #16 (9/71)

Rush Creek Township, CPBR #2 (4/71)

Zane Township, CPBR #15 (9/71)

LORAIN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 21. Ground Water Resources of Lorain County, by Glenn W. Hartzell, 1980, reprinted in 1994; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 2. Ground Water Pollution Potential of Lorain County, Ohio, by Douglas J Barber, 1988; 1 map plus report; \$10.00 plus sales tax and shipping charges.

LORAIN COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, ODNR.

ODNR, DIVISION OF WATER

Midview Local-Lorain County Aquifer Test, by Herb Eagon, 1966, 2 pages, 13 figures.
USGS Well Log Data (Lorain County), USGS, 1928, 130 pages.
Proposed Slag Disposal by Cleveland Quarries, Berea Sand Stone at South Amherst, 1969.

LUCAS COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 53. Ground Water Resources of Lucas County, by Mike Hallfrisch, 1986; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 77- 1. Ground-water Investigation in the Vicinity of Seaway Sand & Stone Company-Section 3, Swanton Township, by Glen W. Hartzell, 1977, 2 pages, 1 figure.

TRI 79- 2. Plaskon Corporation Pumping Test, by R.E. Blaine, 1947, 20 pages.

TRI 79- 3. Pumping Test Analysis-Well No.3, Whitehouse, by Herbert B. Eagon Jr., 1979, 16 pages, 15 figures, 2 tables.

TRI 79- 4. Well Field Evaluation-Whitehouse, by Herbert B. Eagon Jr., 1979, 17 pages, 3 figures, 2 tables.

TRI 84- 2. Report of Ground Water Investigation, Schneider vs. France Stone Company, IM-580, by Richard J. Kostelnick, 1984, 4 pages.

TRI 88- 5. Evaluation of Ground Water Data-Village of Whitehouse, 1988, 2 pages, 1 figure.

TRI 91- 9. Investigation of Lowered Ground Water Levels in the Vicinity of Tremore Lake with Correspondence, by James M. Raab, ODNR Division of Water, 1991, 6 pages, 4 figures, 1 table.

TRI 95- 2. Ground Water Investigation in the Vicinity of the Village of Whitehouse, Waterville Township, Lucas County, by James Raab & Bill Haiker, 1995, 31 pages, 9 figures, 3 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Lucas County.

Northern Lucas County Cross-Sections, ODNR, 1990, 1 page, 10 figures.

The Water Resources & Hydrology of Lucas County, 1946, 21 pages, 9 figures, 15 tables.

Toledo Refinery, Standard Oil Company Aquifer Performance Test Analysis, by Jones, Henry & Williams, 1961, 8 pages, 4 figures.

LUCAS COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Hydrologic Assessment of the Potential Impact of Village of Whitehouse No.3 Well On Nearby Private Wells, by Lisabeth Brown & Herbert B. Eagon Jr., Consulting Geologists, 1986, 2 pages, 6 figures, 2 tables.

Results of Water Level Measurements-Village of Whitehouse, by Lisabeth Brown, Eagon & Associates, Inc, 1989, 2 pages, 1 figure, 2 tables.

TEST WELLS & PUMPING TEST REPORTS

Richfield Township, NW 1/4 Sec. 11, NW 45, M-40 (8/69)

Swanton Township, NW 1/4 Sec. 32, NW 36, M-39 (7/69)

MADISON COUNTY

WATER BULLETINS

WB 33. The Water Resources of Madison County, Ohio, by Stanley E. Norris, 1959; 63 pages, 8 tables, 12 figures, 1 plate; out of print; photocopies are \$15.75 plus sales tax and shipping charges; some plates cannot be copied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 79. Ground Water Resources of Madison County, by Mike Hallfrisch, 1994; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 1. Ground Water Pollution Potential of Madison County, Ohio, by Mike Hallfrisch and John Voytek, 1987; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 60- 1. Preliminary Report on Ground Water Supply-London Correctional Institute, by Norman G. Bailey, 1960, 7 pages.

TRI 90- 9. Pumping Test Analysis of Production Well #10-London Fish Hatchery, by Kathy Peterson, James Raab, & Wayne Jones, 1990, 6 pages, 3 figures.

TRI 94- 1. Preliminary Report on the Proposed Wellfield Expansion at the London Correctional Institute, by Bill Haiker & Jim Raab, 1994, 19 pages, 6 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Madison County.

Step Pump Test-Concord Landfill Site, by W. W. Engineering & Science, 1991, 9 pages, 5 figures, 1 table.

MADISON COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

ODNR, DIVISION OF WATER

- A 3-Dimensional Ground Water Modeling Study for Development of the New Well Field at London Correctional Institute in Madison County, by Julie P. Weatherington-Rice, 1984, 18 pages, 7 tables.
- Ground Water Conditions & Analysis of Well Tests-London Correctional Institute, by Stanley E. Norris, 1986, 30 pages, 12 figures, 5 tables.
- London Correctional Institute, Ohio-Supplemental Report Pump Test No.1, by Heritage / Thompson Consultants, 1985, 31 pages, 8 figures, 12 tables, 1 map.
- Second Addendum to Ground Water Conditions & Analysis of Well Tests-London Correctional Institute, by Stanley E. Norris, 1986, 6 pages, 6 figures, 2 tables.
- Hydrogeologic Investigation Work Plan (Pike Township), by W. W. Engineering & Science, 1991, 15 pages, 8 figures.
- Well Capacity Tests-Rest Areas 21 & 22, I-70, by Herbert B. Eagon Jr., 1973, 3 pages, 6 figures.

TEST WELLS & PUMPING TEST REPORTS

- Darby Township, CPBR #25 (8/71)
- Deer Creek Township, CPBR #29 (10/71)
- Fairfield Township, CPBR #27 (9/71)
- Pike Township, CPBR #24 (9/71)
- Stokes Township, CPBR #28 (10/71)
- Union Township, CPBR #30 (11/71)

MAHONING COUNTY

FLOOD PROFILE CHARTS

- FPC 23. Flood Profile of the Mahoning River, Youngstown, Ohio Area, 1959 Flood; 3 sheets; \$12.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 11. Ground Water Resources of Mahoning County, by Katie Crowell, 1979, revision in progress; 1 map; out of print; map cannot be photocopied.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 73- 1. Ohio Turnpike Project 1, Water Supply Report - Pump Test, by Edward J. Schaefer, 1973, 6 pages, 2 figures, 1 table.
- TRI 83- 2. Ground Water Investigation of Dewatered Wells in the East Alliance Area, by Alfred C. Walker & Glenn W. Hartzell, 1983, 4 pages, 3 figures.

MAHONING COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Aquifer Characteristics Information for Certain Wellfields, Mahoning County.

Ground Water Availability in the Vicinity of Beloit, Smith Township, by James M. Raab, 1990, 2 pages, 4 figures, 1 map.

Environmental Assessment-City of Sebring WWTP/FONSI, by Ohio EPA, 1990, 21 pages, 4 figures, 4 tables.

Correspondence: Ground Water Quality Complaints Against US Cement Company & BFI, 1987.

MARION COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 17. Ground Water Resources of Marion County, by Katie Crowell, 1980; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 78- 1. Cardington Well I-78 Progress Report Pump Test, by F.H. Klaer Jr. & Associates, 1978, 7 pages, 4 figures.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Marion County.

Correspondence: Big Island Wildlife Area.

Hydrogeologic Investigation of the National Lime & Stone Company Facility, by Floyd Brown Associates Inc., 55 pages, 18 figures, 12 tables, 2 maps.

TEST WELLS & PUMPING TEST REPORTS

Big Island Township, NE 1/4 Sec. 31, CPBR #4 (6/71)

Grand Prairie Township, NE 1/4 Sec. 18, NW 78, S-4 (7/70)

Pleasant Township, NW 1/4 Sec. 25, CPBR #7 (9/71)

Prospect Township, CPBR #5 (7/71)

MEDINA COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 4. Ground Water Resources of Medina County, by James J. Schmidt, 1978; 1 map; out of print; map cannot be photocopied.

MEDINA COUNTY--continued

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS--continued

ODNR, DIVISION OF WATER

- GWPP 13. Ground Water Pollution Potential of Medina County, Ohio, by Michael P. Angle, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 42- 4. Report to Ohio Water Supply Board on Water Supply in Area West of Medina, by David H. Harker & Ralph J. Bernhagen, 1942, 7 pages, 1 figure.
- TRI 49- 1. Ohio Water Resources Board Investigation of Chatham, by Paul Kaser, 1949, 2 figures, 1 table.
- TRI 49- 2. Ohio Water Resources Board Memorandum on Investigation of Chloride Contamination of Ground Water at Chatham, by Paul Kaser, 1949, 7 pages, 2 figures.
- TRI 56- 2. Report on Ground Water Investigation at Plant Site of the Ohio Box Board Company, Rittman, (incomplete), 1956, 40 pages, 8 figures.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Medina County.

Well Capacity Tests-Rest Areas 41 & 42, I-76, Medina County, by Herbert B. Eagon Jr., 1973, 2 pages, 6 figures.

Report on Water Supply Study-Rittman, by Stanley Engineering Company, 1962, 28 pages, 3 tables.

Correspondence, Field Notes & Data: Super Conducting Super Collider, ODNR, 1987.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

Westfield Township, Chippewa Area

Westfield Township, & Wayne Co., Cowen Township, Seville Area

MEIGS COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 44. Ground Water Resources of Athens and Meigs Counties, by James J. Schmidt, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Meigs County.

The Hydrogeologic Effects of Mine Induced Subsidence in the Vicinity of Columbia Township, by Richard J. Kostelnick, 1982, 3 pages.

MEIGS COUNTY--continued

TEST WELLS & PUMPING TEST REPORTS

Lebanon Township, Sand & Gravel #8 (2/72)

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

MERCER COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 34. Ground Water Resources of Mercer County, by Richard J. Kostelnick, 1982; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 5. Ground Water Pollution Potential of Mercer County, Ohio, by David J. Sugar, 1989; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 80- 3. Ground Water Evaluation-Fort Recovery, by Herbert B. Eagon Jr., 1980, 12 pages, 7 figures, 1 table.
- TRI 87- 2. A Report of a Field Investigation of Abandoned Wells on ODNR Property Near Grand Lake St. Marys with Abandonment Plan, ODNR Division of Water, 1987, 2 pages, 2 figures.
- TRI 88- 6. Evaluation of Wells 1 & 2. Northeast Well Field-St. Henry, by Herbert B. Eagon Jr., 1988, 9 pages, 14 figures.
- TRI 88- 7. Hydrogeologic Investigation of the Area Surrounding the Sebastian Road Landfill, ODNR Division of Water, 1988, 2 pages, 1 map.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Mercer County.
- Coldwater Pumping Test, by USGS, 1950, 6 pages, 3 tables, 1 map.
- Hydrogeology Report of the Springborn Life Sciences Inc. Mesocosm Lakes-Final Report, by Ohio Ground Water Consultants, Inc., 1989, 34 pages, 11 figures, 4 tables.
- Monitor Well System for the Mesocosm Lakes Facility, Springborn Life Sciences Inc.-Report of Progress, by Ohio Ground Water Consultants, Inc., 1989, 7 pages, 2 figures, 1 table.
- Pumping Tests & Lab Reports-Rockford North Well, by Ortman Drilling Inc., 1991, 75 pages.
- Correspondence - Sebastian Road Landfill, South of Grand Lake St. Mary's, 1988, 7 pages, 7 figures, 1 table, 3 maps.

TEST WELLS & PUMPING TEST REPORTS

- Center Township, SE 1/4 Sec. 3, NW 31, M-42 (5/69)
- Liberty Township, Sec 35, SW #1 (9/71)
- Marion Township, Sec. 35, SW #3 (9/71)
- Recovery Township, Sec.22, SW #2 (9/71)

MIAMI COUNTY

OPEN FILE PLANNING REPORTS

ODNR, DIVISION OF WATER

- OFPR 3. Public Water Supply Analysis for the Village of West Milton, Miami County, by Leonard Black, 1991; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 42. Ground Water Resources of Miami County, by James J. Schmidt, 1984; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 66- 1. Potential Groundwater Supply Miami & Erie Canal Area-City of Piqua, by Fred Klaer Jr. & Associates, 1966, 16 pages, 4 figures, 1 table.
- TRI 70- 1. Report on Pumping Tests-Grayson Area, Great Miami River Valley, by Fred H. Klaer & Associates, 1970, 21 pages, 9 figures, 4 tables.
- TRI 95-10. Ground Water Analysis of Miami County, Concord and Monroe Townships, by Tim Jackson & Jim Raab, 1995, 19 pages, 7 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Miami County.
Geo/Hydrologic Surface Contour Maps: North Piqua-Lockington Proposed Sand & Gravel Pit w/ Additional Data (see Shelby County File), 1974, 3 maps.
Well Capacity Tests-Rest Areas 23 & 24, I-75, by Herbert B. Eagon Jr., 1973, 5 pages, 6 figures.
Progress Report-Willow Run Wellfield, by John A. Eastman, Lockwood, Jones, & Beals, Inc., 1989, 13 pages, 12 figures, 2 tables, 2 maps.

MONROE COUNTY

OPEN FILE PLANNING REPORTS

- OFPR 2. Public Water Supply Needs and Alternatives Analysis for Monroe County, by Leonard Black, 1991; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 75. Ground Water Resources of Monroe and Noble Counties, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

MONROE COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Monroe County.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

MONTGOMERY COUNTY

WATER BULLETINS

- WB 1. Records of Wells in Montgomery County, by Ralph J. Bernhagen, 1945; 67 pages, 1 plate; out of print; photocopies are \$16.75 plus sales tax and shipping charges.
- WB 12. The Water Resources of Montgomery County, Ohio, by Stanley E. Norris, William P. Cross, and Richard P. Goldthwait, 1948; 100 pages, 31 tables, 48 plates; out of print; photocopies are \$25.00 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER TECHNICAL REPORTS

- WTR 2. Vertical Leakage Through Till As a Source of Recharge to a Buried Valley Aquifer at Dayton, Ohio, by Stanley E. Norris, 1959; 16 pages, 2 tables, 6 figures; out of print; photocopies are \$4.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 54. Ground Water Resources of Montgomery County, by James J. Schmidt, 1986, reprinted in 1994; \$8.00 plus sales tax and shipping charges.
- GWPP 28. Ground Water Pollution Potential of Montgomery County, Ohio, by Mike Hallfrisch and Michael P. Angle, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 53- 1. Report on Moraine Water District Ground Water Supply, by Edward J. Schaefer, 1953, 11 pages.
- TRI 67- 7. Pumping Test-Valley View School Project near Germantown, by Schmidt & Eagon, 1967, 3 pages, 8 figures.
- TRI 81- 1. Ground Water Evaluation of Proposed Sand & Gravel Site, by Alfred C. Walker, 1981, 3 pages, 1 figure.

MONTGOMERY COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Montgomery County.

ODNR, DIVISION OF WATER

Correspondence: ODNR & Ohio Hazardous Waste Facilities Board Regarding the Ecolotec Site (City of Dayton), ODNR & OHWFB, 1988.

Preliminary Ground Water Review of Ecolotec Site, by Rebecca J. Petty & Michael Hallfrisch, ODNR Division of Water, 1988, 2 pages.

Jefferson Local, Montgomery County Aquifer Test, by Schmidt & Eagon, 1966, 3 pages, 12 figures.

The Alluvial & Glacial Deposits of Montgomery County, USGS, 1947, 1 map.

MORGAN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 43. Ground Water Resources of Morgan and Washington Counties, by Alfred C. Walker, 1984; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Morgan County.

MORROW COUNTY

FLOOD PROFILE CHARTS

FPC 31. Flood Profile of Whetstone Creek, Mt. Gilead, 1989 Flood; 1 sheet, \$4.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 29. Ground Water Resources of Morrow County, by Richard J. Kostelnick, 1981; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 64- 1. Investigations for Cardington Municipal Water Supply, ODNR Division of Water, 1964, 4 pages.

MORROW COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Morrow County.

Village of Cardington Ground Water Exploration, by the Layne Ohio Company, 1977.

Water Supply Well-Village of Cardington, by the Jennings-Lawrence Company, 1977, 27 pages, 1 map.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Disposal of Salt Water in Morrow County, by Alfred C. Walker, 1964, 6 pages.

Report on Ground Water Investigations for City of Mt. Gilead, by Harvey M. Stricker, Layne Ohio Company, 1979, 6 pages, 7 figures, 1 table.

Well Capacity Tests-Rest Areas 27 & 28, I-71, by Herbert B. Eagon Jr., 1973, 4 pages, 6 figures.

MUSKINGUM COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 77. Ground Water Resources of Muskingum County, by Alfred C. Walker, 1992; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 48- 2. Memorandum: Pumping Tests, Wells No. 1 & 2, Zanesville Water Department Well Field, by Edward J. Schaefer, 1948, 4 pages, 3 figures, 2 tables.

TRI 78- 2. Evaluation of the Municipal Well Field, Village of Roseville, by Fred H. Klaer & Associates, 1978, 19 pages, 5 figures.

TRI 81- 2. Ramsey Heat Pump Well Pumping Test, 1981, 3 pages, 1 figure, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, ODNR.

NOBLE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 75. Ground Water Resources of Monroe and Noble Counties, by Alfred C. Walker, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Noble County.

OTTAWA COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 55. Ground Water Resources of Ottawa County, by James J. Schmidt, 1986; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 20. Ground Water Pollution Potential of Ottawa County, Ohio, by Kelly C. Smith, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 86- 5. Pumping Test Analysis-Green Cove Development Corporation Well No's. 1, 2, & 3, 1986, 3 pages, 3 figures, 3 tables, 1 maps.
- TRI 91-10. Preliminary Investigation of Well Dewatering on Johnsons Island, ODNR Division of Water, 1991, 9 pages, 3 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Ottawa County.
- Preliminary Soil Exploration/Hydrogeologic Study-Beacon's Cove, Catawba Island, by Bowser Morner Inc., 1984, 12 pages, 10 figures.
- Proposed Blasting Operations for Beacon's Cove, by R.B. Sweney, 1984, 13 pages, 8 figures.
- Comments on Catawba Island Sewer System Design, by William Williams, 1987, 3 pages.
- Memorandum: Review of Available Information, Johnsons Island Project, ODNR Division of Water, 1988, 2 pages.
- Comments on Buffalo District Corps of Engineers Public Notice Application No. 89-450-2 & 89-450-3, Johnsons Island, Sandusky Bay, ODNR, 1989, 7 pages.
- Hydrogeology Assessment-Johnsons Island Development Project, Danbury Township, by Charles E. Herdendorf, 1988, 8 pages, 8 figures.
- Preliminary Assessment of Hydrologic Impacts of Proposed Development by JI Development Company on Johnsons Island, by Samuel S. Harrison, 1988, 19 pages, 9 figures.
- Geophysical (Gamma Ray) Log, National Park Service Well, South Bass Island, 1979, 1 figure.

TEST WELLS & PUMPING TEST REPORTS

- Allen Township, NE 1/4 Sec. 34, NW 46, P-16 (10/69)
- Bay Township, NW 1/4 Sec. 16, NW 59, P-5 (2/70)
- Benton Township, SW 1/4 Sec. 34, NW 48, P-12 (10/69)
- Carroll Township, SW 1/4 Sec. 8, NW 47, P-10 (10/69)

PAULDING COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 56. Ground Water Resources of Paulding County, by James M. Raab, 1986; 1 map; \$8.00 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 50- 1. Pumping Test of Gravel Well at Paulding Water Works Plant 2, 1950, 5 pages, 5 figures, 1 table.
- TRI 53- 2. Memorandum Report on Water Levels in an Area North of Paulding, by Paul Kaser, 1953, 6 pages, 8 figures.

GENERAL GROUND WATER REPORTS ON FILE

- Analysis of Test Pumping Results, Antwerp, by Stremmel & Hill, Inc., 1986, 1 page, 7 figures, 4 tables.
Aquifer Characteristics Information for Certain Wellfields, Paulding County.
Site Investigation-Proposed Land Fill Facility, Paulding County, by Donald R. Urban, USDA, 1969, 4 pages, 2 figures.

TEST WELLS & PUMPING TEST REPORTS

- Benton Township, NW 1/4 Sec. 17, NW 32, M-30 (6/69)
Crane Township, SE 1/4 Sec. 29, NW 39, M-33 (8/69)
Paulding Township, NW 1/4 Sec. 29, NW 28, M-31 (4/69)
Washington Township, NW 1/4 Sec. 9, NW 10, M-29 (11/68)

PERRY COUNTY

OPEN FILE PLANNING REPORTS

- OFPR 8. Public Water Supply Analysis for the City of New Lexington, Perry County, by Leonard Black, 1992, superseded by OFPR 19; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 19. Public Water Supply Analysis for the City of New Lexington, Perry County, by Leonard Black, 1997; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 20. Public Water Supply Analysis for the Proposed Rush Creek Conservancy District Site II-A Reservoir Area, by Leonard Black, 1997; 5 pages; photocopies are \$1.25 plus sales tax and shipping charges.

PERRY COUNTY--continued

WATER MISCELLANEOUS REPORTS

- WMR 3. The Crooksville Area Flood of June 16-17, 1950, by William P. Cross, 1950; 12 pages, 4 tables, 7 plates; out of print; photocopies are \$3.00 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

ODNR, DIVISION OF WATER

- GWR 82. Ground Water Resources of Perry County, by Paul N. Spahr, 1996; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Perry County.

PICKAWAY COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 22. Ground Water Resources of Pickaway County, by James J. Schmidt, 1980, reprinted in 1991; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 3. Ground Water Pollution Potential of Pickaway County, Ohio, by David J. Sugar, 1990; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 79- 5. Pickaway Pork Farm Ground Water Evaluation, by James J. Schmidt, 1979, 2 pages, 2 figures, 1 map.
- TRI 86- 6. Investigation of Reported Ground Water Resources Problems Along Darby Creek Road, by Michael Hallfrisch, 1986, 10 pages, 2 figures, 2 tables.
- TRI 87- 3. Report on the Ground Water Supply Problem at the Village of Williamsport, 1987, 9 pages, 5 figures.
- TRI 91-11. Investigation of Domestic Well Dewatering-Orient, Ohio, 1991, 11 pages, 1 figure, 3 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Pickaway County.

Correspondence: Ground Water of Circleville, 1985, 75 pages.

Correspondence & Summary of Past & Current Ground Water Conditions at the PPG Industries Plant Near Circleville, 1985, 4 pages, 3 figures.

PICKAWAY COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

Report on Circleville Well No.2, by Burgess & Niple, 1965, 5 pages, 1 map.

Correspondence: Deer Creek Golf Course, 1980.

Correspondence: Orient Correctional Institute Darby Creek Area Data, 1986.

Correspondence: Orient Correctional Institute Orient Area Data, 1991.

Evaluation of the Ground Water Supply of Orient Correctional Institute, by BBC& M Engineering, Inc., 1986, 26 pages, 55 maps.

Ross (& Pickaway) County Cross-Sections, 15 figures, 12 maps.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

TEST WELLS & PUMPING TEST REPORTS

- Deer Creek Township, CPBR #36 (1/72)
 - Monroe Township, CPBR #34 (11/71)
 - Scioto Township, CPBR #31 (1971)
 - Walnut Township, Sand & Gravel #4 (2/72)
-
-
-

PIKE COUNTY

WATER INFORMATION CIRCULARS

- WIC 1. The Water Resources of Pike County, Ohio, by Robert C. Smith and James J. Schmidt, 1953; 25 pages, 4 tables, 7 plates; out of print; photocopies are \$6.25 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 64. Ground Water Resources of Pike County, by James M. Raab, 1989; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Pike County.
- Highway Construction-Newton & Sunfish Townships, by Alfred C. Walker, ODNR Division of Geologic Survey, 1973, 3 pages.
- Data For Information Circular No.1-The Water Resources of Pike County, Ohio, by R.C. Smith & J.J. Schmidt, 1953, 1 table, 1 map.
- Structure Contour Map-Top of the Ohio Shale, Piketon Quadrangle, by Ray E. Lamborn, ODNR Division of Geological Survey, 1 map.
- Hydrogeology of the Scioto River Valley Near Piketon, South-Central Ohio, by Stanley E. Norris & Richard E. Fidler, 1969, 67 pages, 19 figures, 3 tables, 4 maps.
- Pike Water, Inc. Pumping Test Analysis of Proposed Well Field, by Richard L. Morin, 1987, 19 pages, 4 tables.
- The Serpent Mound Disturbance, South Central Ohio, by Frank L. Koucky, Stephen P. Reidel, Geological Society of America Central Field Guide, 1987, 6 pages, 5 figures.

PORTAGE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 12. Ground Water Resources of Portage County, by Alfred C. Walker, 1979; 1 map; out of print; map cannot be photocopied.
- GWPP 22. Ground Water Pollution Potential of Portage County, Ohio, by Michael P. Angle, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 65- 3. Investigation of Ground Water Quality, Treasure Cove Allotment, Deerfield Township, by Alfred C. Walker, 1965, 5 pages.
- TRI 67- 8. Analysis of Pumping Tests Conducted at Field Local Schools, ODNR Division of Water, 1967, 3 pages, 10 figures.
- TRI 67- 9. Pumping Test-Streetsboro Local School District Project, by ODNR Division of Water, 1967, 3 pages, 7 figures, 1 table.
- TRI 68- 2. Atwater Local Schools Pumping Tests, 1968.
- TRI 72- 3. Field Report-Field Local School District, Junior High School Wells, by Herbert B. Eagon Jr. & Glenn W. Hartzell, 1972, 3 pages, 2 figures.
- TRI 89- 5. A Compilation of Geological & Hydrological Investigations for the University Town Center Mall (City of Kent), by James R. Bauder, Irfan A. Kahn, R&R Int. & ODNR, Portage County Soil Survey, 1989, 100 pages.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Portage County.
- Failure of Domestic Water Wells in the Brady Lake Area, by Alfred C. Walker, 1976, 6 pages.
- Structural & Potentiometric Surface Maps-A Hydrogeologic Study of Franklin Township, by Joseph W. Krulik, 1982, 1 table, 7 maps.
- City of Kent, Well Head Protection Program Pilot Project, by Eagon & Associates, Inc., 1990, 5 pages, 2 figures, 1 table.
- Hydrogeologic Evaluation of Conditions Near The Proposed University Town Center (City of Kent), by Dames & Moore, 1990, 11 pages, 8 figures, 4 tables.
- Geochemistry of the Kent Bog, by Timothy P. Wilson, Laurie S. Miller, Kent State University, 1990, 177 pages, 38 figures, 24 tables.
- Geological Report of the Effect of the Proposed University Town Center on the Kent Bog Preserve, by James R. Bauder, Inc., 1990, 85 pages, 13 figures.
- James J. Pfeiffer Test Well-Portage County, Ravenna Township, by Glenn W. Hartzell, 1978, 5 pages, 8 figures.
- Well Capacity Tests-Rest Areas 35 & 36, I-76 Portage County, by Herbert B. Eagon Jr., 1973, 4 pages, 5 figures.

PORTAGE COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

- Initial Wellhead Protection Program for the Shalersville Wellfield, w/ Comments by Mike Angle & Northeast Ohio Four County Regional Planning & Development Organization, by M.P. Angle, 1992, 89 pages, 13 figures, 8 tables, 10 maps.
- Correspondence: Willow Creek Landfill, OEPA & ODNR, 1990.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Aurora Township, & Summit Co., Twinsburg Township, Aurora- Davis Rd.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Charleston, Edinburg, Ravenna & Rootstown Townships, Ravenna Area; New Milford Rd., Knapp & Industry Rds.
Franklin & Streetsboro Townships Streetsboro Area
Hiram Mantua & Shalersville Townships, Mantua Area: Limeridge and Infirmary Rd.
Paris Township, Ravenna Area, South of Paris
Rootstown Township, Ravenna Area: Bower Rd.
Shalersville Township, Mantua Area: Coit Rd.

PREBLE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 57. Ground Water Resources of Preble County, by Alfred C. Walker, 1986; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 26. Ground Water Pollution Potential of Preble County, Ohio, by A. Wayne Jones, 1992, 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Preble County.
Correspondence: Glen Robbins Case, 1988.
Ground Water Development & Potential, Vicinity of Gratis, ODNR Division of Water.
Report of Water Supply, Lanier Township School, by the Ralph L. Woolpert Company, 1952, 5 pages.
Correspondence: Lopez v. Iams, 1989.
Well Capacity Test-Rest Area 40, I-70, Preble County, by Herbert B. Eagon Jr., 1973, 4 pages.

PUTNAM COUNTY

WATER INFORMATION CIRCULARS

- WIC 6. Ground-Water Levels in the Vicinity of Leipsic, Ohio, by Paul Kaser, 1958; 16 pages, 5 tables, 6 figures; \$1.00 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 76. Ground Water Resources of Putnam County, by Donald E. Calhoun III, 1991; 1 map; \$8.00 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 89- 6. Investigation & Analysis of Water Level Fluctuations from the Remlinger Fish Farm Well, by James M. Raab & Wayne Jones, 1989, 12 pages, 5 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Putnam County.
Columbus Grove Pump Test, by Ed Schaefer, USGS, 1949, 5 pages, 2 figures, 1 table.
Report on Municipal Water Works for the Village of Ottawa, by Emerson D. Wertz & Associates, 1948, 9 pages, 3 tables, 2 maps.

TEST WELLS & PUMPING TEST REPORTS

- Blanchard Township, SW 1/4 Sec. 29, NW 6, M-8 (10/68)
Monterey Township, NE 1/4 Sec. 1, NW 11, M-28 (1968)
Ottawa Township, SE 1/4 Sec. 4, NW 12, M-11 (12/68)
Palmer Township, NW 1/4 Sec. 29, NW 9, M-12 (11/68)
Pleasant Township, NW 1/4 Sec. 23, NW 7, M-10 (10/68)
Sugar Creek Township, NE 1/4 Sec. 14, NW 5, M-17 (10/68)

RICHLAND COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 18. Ground Water Resources of Richland County, by James J. Schmidt, 1980, revised 1996; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 42- 5. Report to Ohio Water Supply Board on Water Supply in Area Northwest of Shelby, by David H. Harker & Ralph J. Bernhagen, 1942, 8 pages, 1 figure.

RICHLAND COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

- TRI 72- 4. Field Report-Spring at Malabar Inn, Monroe Township, Section 34, by Herbert B. Eagon Jr. & Glenn W. Hartzell, 1972, 2 pages.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Richland County.
Correspondence: Charles Mill Lake, BFI Site, 1986.
Report on Resistivity Survey-Mansfield Airport, for City of Mansfield, by the Ohio Water Supply Board, 1944, 6 pages, 2 figures.
Abandoned Water Well-Mohican State Forest, ODNR Division of Water, 1993.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Correspondence: Ohio Steel Tube, Domestic Water Supply.

Well Measurements by US Geologic Survey (Richland County), by the USGS Water Resources Division, 1953, 41 figures, 1 map.

Requested Information on Proposed Richland County Landfill for Use by OEPA in making a Preliminary Site Evaluation, by Bowser Morner, Inc., 1986, 3 pages, 31 figures, 2 maps.

Review of the Proposed Water Development & Expansion Plans for the Temple Hills Conference Center, by Donald E. Calhoun III, ODNR Division of Water, 1986, 14 pages.

ROSS COUNTY

FLOODPLAIN INFORMATION STUDIES

FPIS 7. Flood Plain Management Study, Indian Creek, Ross County, 1994; 47 pages, 2 figures, 2 tables, 2 maps, 1 appendix; out of print; photocopies are \$11.75 plus sales tax and shipping charges; maps cannot be photocopied.

WATER INFORMATION CIRCULARS

WIC 4. The Water Resources of Ross County, Ohio, by James J. Schmidt, 1954; 26 pages, 6 tables, 10 plates; out of print; photocopies are \$6.50 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 23. Ground Water Resources of Ross County, by James J. Schmidt, 1980; 1 map; out of print; map cannot be photocopied.

GWPP 24. Ground Water Pollution Potential of Ross County, Ohio, by Carrie L. Frederick, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

ROSS COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 65- 4. Kellenbarger Farm Pump Test Data, by E.J. Schaefer, ODNR Division of Water, 1965, 1 page, 15 figures, 4 tables, 2 maps.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Ross County.

Phase 1 Hydrologic Investigation-Bainbridge, by the Layne Ohio Company, 1977, 4 pages, 7 figures.

Report on a Refraction Seismic Survey of the Bainbridge Area, by Ansu Seismic Company, Inc., 1971, 2 pages, 16 figures.

Ross County Pollution Potential/Drastic Data, by Carrie L. Frederick, 1990, 1 map.

ODNR, DIVISION OF WATER

Analysis of Potential Impact on Well Water Supply Field as a Result of a Proposed Relocation of State Route 207, by Evans, Mechwart, & Tilton, Inc., 1985, 66 pages.

Correspondence: Well Field Protection, Relocation of SR 207, 1986.

Ross (& Pickaway) County Cross-Sections, 15 figures, 12 maps.

Ross County Water Company Inc. Production Well 4 Pumping Test Analysis, by Richard L. Morin, Sieco Inc., 1986, 15 pages, 22 figures, 18 tables, 1 map.

Copperas Mountain-Black Shale Facies of the Upper Devonian Ohio Shale in South-Central Ohio, by Ernest H. Carlson, Kent State University, Geological Society of America, 1987, 4 pages, 4 figures.

TEST WELLS & PUMPING TEST REPORTS

Twin Township, Sand & Gravel #2 (7/72)

Union Township, Sand & Gravel #1 (1971)

SANDUSKY COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 24. Ground Water Resources of Sandusky County, by James J. Schmidt, 1980; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 19. Ground Water Pollution Potential of Sandusky County, Ohio, by Michael P. Angle, 1991, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 68- 3. Quantitative Analysis of Miller's Blue Hole, by H.B. Eagon Jr., 1968, 9 pages, 16 figures, 7 tables.

TRI 79- 6. Well Field Evaluation-Woodville, by Herbert B. Eagon Jr., 1979, 28 pages, 34 figures, 3 tables.

SANDUSKY COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Sandusky County.

Contamination of Underground Water in the Bellevue Area, 1961, 28 pages, 6 figures, 4 tables.

Report to the Ohio Turnpike Commission on Developing a New Ground Water Supply for Service Plaza 5, by Schaefer & Walton, 1956, 29 pages, 5 figures, 2 tables.

Correspondence & Well Specifications: Pickeral Creek Wildlife Area, 14 pages.

TEST WELLS & PUMPING TEST REPORTS

Ballville Township, SE 1/4 Sec. 36, NW 55, S-23 (1/70)

Ballville Township, S 1/2 Sec. NW 58, S-24 (2/70)

Jackson Township, NW 1/4 Sec. 4, NW 56, P-13 (1/70)

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Madison Township, NW 1/4 Sec. 15, NW 44, P-11 (9/69)

Rice Township, NW 1/4 Sec. 6, NW 53, S-18 (1/70)

SCIOTO COUNTY

WATER INFORMATION CIRCULARS

WIC 2. The Water Resources of Scioto County, Ohio, by Alfred C. Walker and James J. Schmidt, 1953; 23 pages, 3 tables, 8 plates; out of print; photocopies are \$5.75 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 65. Ground Water Resources of Scioto County, by James M. Raab, 1989; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Scioto County.

Hydrology Studies for the Scioto County Regional Water District No. 1 Authority, Lucasville, by Sieco, Inc., 1969, 13 pages, 2 figures, 3 tables.

Scioto County Water Supply District, Lucasville, Ohio, Phase 1 Report, by Carl E. Nuzman, 1976, 6 pages, 1 figure.

The Electronic Simulation of the Ground Water Hydrology of the Scioto River Valley Near Lucasville, by Carl E. Nuzman, 1977, 38 pages, 4 figures, 5 tables.

TEST WELLS & PUMPING TEST REPORTS

Nile Township, Sand & Gravel #6 (2/72)

Valley Township, Sand & Gravel #3 (2/72)

SENECA COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 35. Ground Water Resources of Seneca County, by James J. Schmidt, 1982; 1 map; \$8.00 plus sales tax and shipping charges.

GWPP 9. Ground Water Pollution Potential of Seneca County, Ohio, by Kelly C. Smith and John Voytek, 1994; 1 map plus report; \$10.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Seneca County.

ODNR, DIVISION OF WATER

Impact of BMPs on Surface Runoff & Groundwater Quality in a Solutioned Limestone Area, Non-Point Source Project-Detailed Work Plan, 1990, 23 pages.

Site Recommendations for Water Well No.2, Ohio American Water Company, by Bennett & Williams, Inc., 1987, 3 pages, 2 maps.

TEST WELLS & PUMPING TEST REPORTS

Big Spring Township, NW 1/4 Sec. 2, NW 62, S-13 (3/70)

Eden Township, NE 1/4 Sec. 1, NW 64, S-17 (3/70)

Louden Township, SW 1/4 Sec. 14, NW 72, S-19 (5/70)

Pleasant Township, NE 1/4 Sec. 32, NW 61, S-3 2/70)

SHELBY COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 40. Ground Water Resources of Shelby County, by Richard J. Kostelnick, 1983; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Seneca County.

Correspondence: Loramie State Park Water Quality Tests, 1981, 1 table, 1 map.

Geo/Hydrologic Surface Contour Maps: North Piqua-Lockington Proposed Sand & Gravel Pit, w/ Additional Data, 1974, 3 maps.

Possible Effects of Proposed Gravel Pit Operation on Ground Water Section 20, Salem Township, Shelby County, by H.B. Eagon Jr., 1972, 3 pages, 4 figures.

TEST WELLS & PUMPING TEST REPORTS

Dinsmore Township, Sec 36, SW #11 (9/71)

Perry Township, Sec. 21, SW #14 (9/71)

Turtle Creek Township, Sec.6, SW # 12 (9/71)

STARK COUNTY

FLOOD PROFILE CHARTS

FPC 14. Flood Profile of East Branch Nimishillen Creek, Nimishillen Creek, West Branch and Middle Branch Nimishillen Creek, Canton, Ohio Area, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.

WATER BULLETINS

WB 3. The Ground-Water Resources of the Glacial Deposits in the Vicinity of Canton, Ohio, by Edward J. Schaefer, George W. White, and Donald W. VanTuyl, 1946; 73 pages, 4 tables, 7 figures, 6 plates; out of print; photocopies are \$18.25 plus sales tax and shipping charges; some plates cannot be photocopied.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 13. Ground Water Resources of Stark County, by Alfred C. Walker, 1979, reprinted 1988; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 6. Ground Water Pollution Potential of Stark County, Ohio, by Steven Williams, 1991; 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 70- 2. Marlington Middle School Pumping Tests, 1970, 26 figures, 4 tables, 1 map.
- TRI 85- 2. Ground Water Investigation of Domestic Water Well Problems in Perry Township, by Michael Hallfrisch, 1985, 5 pages, 3 figures.
- TRI 87- 4. Conclusions of Ground Water Investigation, Kiko v. Keffler & Rose Enterprise D-105, by Richard J. Kostelnick, 1987, 2 pages.
- TRI 91-12. An Investigation of the Village of Wilmot Well Field, Sugar Creek Township, by Julianne Piskura, 1991, 4 pages, 1 figure.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Stark County.
- The Hydrogeology of the Valley of Middle Branch Nimishillen Creek Near Canton, by John D. Winslow, 45 pages, 10 figures.
- Correspondence: Massillon Chloride Problem.
- Initial Wellhead Protection Programs for the Villages of Minerva & Navarre w/ ODNR Comments, NEFCO, 1992, 81 pages, 18 figures, 14 tables.
- Ohio Supreme Court Decision: State v. Martin (Constitutionality of Ohio Revised Code Section 1521.05-Water Well Log Registration), Ohio Supreme Court, 1958, 5 pages.
- Failure of Domestic Wells in Perry Township, by Michael Hallfrisch, 1985, 4 pages.
- Correspondence: Sippo Lake.
- Reconnaissance Survey of Ground Water Resources in Southwestern Stark County, by James W. Cummins, 1947, 4 pages, 1 figure.

STARK COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

- OEPA Central Office Comments Regarding the Stark Countywide Landfill PTI w/ Response from Burgess & Niple, by the OEPA & Burgess & Niple, 1987, 27 pages, 6 figures, 2 tables, 1 map.
- Correspondence: Stark Countywide Landfill, 1988.
- Stark Countywide Landfill-Appendix C, Boring Logs, by Burgess & Niple, Ltd., 1986, 39 pages.
- ODNR Division of Water Comments on Stark Countywide Landfill PTI, by Rebecca J. Petty, 1988, 3 pages.
- OEPA Public Hearings on Stark Countywide Landfill Conditions, Sandy Valley High School, 1987, 17 pages.
- Correspondence: Dewatering Complaints Against Timken Steel Mill & Park, 1984, 3 maps.
- Report on Sampling of Residential Well Water Supplies in the Vicinity of the Industrial Excess Sanitary Landfill, Uniontown, by E.T. Mohr & Christopher J. Khourey, 1984, 17 pages, 2 figures.

ODNR, DIVISION OF WATER

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

Jackson Township, Canal Fulton Area: Forty Corners Rd.
Lawrence Township, Canal Fulton Area: Butterbridge Rd.

SUMMIT COUNTY

FLOOD PROFILE CHARTS

FPC 10. Flood Profile of Wolf Creek and Pigeon Creek, Barberton, Ohio Area, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

FPC 11. Flood Profile of the Tuscarawas River from U.S. 21 at Clinton, Ohio to Massillon Road, Barberton, Ohio, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

WATER BULLETINS

WB 27. The Ground-Water Resources of Summit County, Ohio, by Robert C. Smith and George W. White, 1953; 130 pages, 6 tables, 22 plates; out of print; photocopies are \$32.50 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 14. Ground Water Resources of Summit County, by James J. Schmidt, 1979, revised in 1994; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 56- 3. Barberton Pumping Test Data & Analysis, Well No. 1, by Robert C. Smith, 1956, 2 figures, 10 tables.

SUMMIT COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

TRI 60- 2. Report of the Investigation of Gas in Domestic Water Wells-Richfield Estates, Tract No.3, Lots 8, 9, & 13, July 7 - Nov 29, 1960, by J.J. Schmidt, H.C. Laughlin, D. Skinner, H. Roberts & J.C. Wilson, 1960, 18 pages, 1 figure.

TRI 86- 7. Investigation of a Complaint-Reported Dewatering of a Small Recreational Lake from the Pumping of Industrial Wells in the Akron Area, by James Raab, 1986, 5 pages, 3 figures.

TRI 89- 7. Correspondence: Summit Pumped Storage Hydroelectric Project, 1989.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- TRI 89- 8. Summit Pumped Storage Hydroelectric Project: Environmental Studies for FERC License Application, 1989, 10 pages.
- TRI 90-10. Investigation & Analysis of Ground Water Levels Along Sheppard Road, by James M. Raab & Julie Piskura, 1990, 6 pages, 3 figures.
- TRI 95- 1. Potentiometric Surface Map of the Bedrock Aquifer in the Vicinity of Bey Road, Springfield Township, Summit County, by Jim Raab & Bill Haiker, 1995, 6 pages, 1 figure.
- TRI 95- 7. Evaluation of Ground Water Levels in East Central Copley Township, Summit County, Ohio, by Joel Vormelker, Jim Raab, Mike Angle, & Tim Jackson, 1995, 20 pages, 9 figures.
- TRI 95- 8. Evaluation of Ground Water Levels in the Vicinity of Mull and Hawkins Avenues, City of Akron, Summit County, by Jim Raab, 1995, 7 pages, 1 figure, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Summit County.
- Fact Sheet-Sampling of Oil & Gas Well Fluids in Vicinity of Barberton, Ohio, by OEPA, 1990, 6 pages.
- Correspondence: Eastwick Farms Dewatering, 1990.
- Excerpts from Limestones of Eastern Ohio, by Raymond E. Lamborn, ODNR, 1951, 8 pages.
- Proposed Portage Lakes Water Supply Well Logs & Location Map, by the Summit County Engineer, 1961, 16 figures, 1 map.
- Well Capacity Tests-Rest Areas 33 & 34, I-77, by H.B. Eagon Jr., 1973, 6 pages, 8 figures.
- Well Capacity Tests-Rest Areas 31 & 32, I-77, by H.B. Eagon Jr., 1973, 6 pages, 8 figures.
- Summit Pumped Storage Hydroelectric Project Scoping Document I (FERC No. 9423-001), by the Federal Regulatory Commission, Office of Hydropower Licensing, 1989, 19 pages, 2 figures.
- Summit Pumped Storage Hydroelectric Project Scoping Document II (FERC No. 9423-001), by the Federal Regulatory Commission, Office of Hydropower Licensing, 1990, 26 pages, 2 figures.
- Summit Pumped Storage Hydroelectric Project-Boring Logs, by Acres Int. & R&R Int., 1989, 13 figures, 1 map.

TRUMBULL COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 15. Ground Water Resources of Trumbull County, by Katie Crowell, 1979, revised in 1994; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 77- 2. Ground Water Investigation-Hubbard, by Glenn W. Hartzell, 1977, 6 pages, 1 figure.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Trumbull County.
- Benado Aluminum Company Wells No's. 1 & 2, Pumping Test Results.

ODNR, DIVISION OF WATER

Brookfield Radar Wells, Pumping Test Results.

Farm Wells, Pumping Test Results.

Girard Mine, Pumping Test Results.

Village of Hubbard, Pumping Test Results.

Production Well No.8 Construction & Testing-City of Hubbard, by Moody & Associates, Inc., 1972, 5 pages, 3 figures.

Youngstown Airport Wells, Pumping Test Results.

TUSCARAWAS COUNTY

WATER BULLETINS

WB 6. The Water Resources of Tuscarawas County, Ohio, by James W. Cummins and Earl E. Sanderson, 1957; 52 pages, 30 tables, 18 plates; out of print; photocopies are \$13.00 plus sales tax and shipping charges; some plates cannot be photocopied.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 66. Ground Water Resources of Tuscarawas County, by Douglas J. Barber, 1989; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Trumbull County.

Ground Water Supply Feasibility in Sandy Creek Vicinity for the Town of Mineral City, by Richard J. Kostelnick, 1982, 5 pages.

Low Groundwater Levels in the Rosewell, Ohio Area, by James M. Raab, ODNR Division of Water, 1988, 2 pages, 1 figure.

Summary of a Study on Salt Intrusion in Private Water Supplies In & Around the Village of Zoar, by Earl E. Paulus, 1972, 6 pages.

UNION COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 60. Ground Water Resources of Union County, by James J. Schmidt, 1987; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Union County.

Report of Water Supply & Sources, Rancho, Inc., by Alden E. Stilson & Associates, Ltd., 1950, 11 pages, 7 figures, 6 tables.

Correspondence & Geophysical Log: Relocation of Village of Richwood Well Field, 1985, 1 figure, 1 map.

Preliminary Evaluation of 8 Inch Test Well for Union County Water Treatment Plant, by Mark R. Rowland, Burgess & Niple, Ltd., 1978, 16 pages, 6 figures, 4 tables.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Program for Exploration, Testing & Development of Potential Well Field in Union County, 1977, 12 pages, 1 figures.

Report on Union County Well Field Test for the OEPA, by Burgess & Niple, Ltd., 1978, 25 pages, 9 figures, 4 tables.

USGS Geophysical Logs of Union County Honda Plant Water Wells, by USGS Water Resources Division, 1978, 6 figures.

TEST WELLS & PUMPING TEST REPORTS

Claiborne Township, CPBR #12 (8/71)

Dover Township, CPBR #21 (5/71)

Jerome Township, CPBR #23 (10/71)

Liberty Township, CPBR #16 (6/71)

Mill Creek Township, CPBR #20 (9/71)

Union Township, CPBR #22 (7/71)

Washington Township, CPBR #11 (5/71)

VAN WERT COUNTY

OPEN FILE PLANNING REPORTS

OFPR 16. Public Water Supply Needs and Alternatives Analysis for Van Wert County, Ohio, by Leonard Black, 1995; 14 pages; photocopies are \$3.50 plus sales tax and shipping charges.

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

GWR 36. Ground Water Resources of Van Wert County, by James J. Schmidt, 1982; 1 map; \$8.00 plus sales tax and shipping charges.

VAN WERT COUNTY--continued

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

TRI 83- 3. Evaluation of Well No.3-Middle Point, Ohio, by H.B. Eagon Jr., 1983, 12 pages, 11 figures.

TRI 88- 8. Van Wert Pumping Test Data, 1988, 6 figures, 12 tables.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Van Wert County.

Ground Water Levels in the Vicinity of Van Wert, by Herbert B. Eagon Jr., ODNR Division of Geological Survey, 1973, 21 pages, 8 figures, 1 table.

Project Proposal, Carbonate Aquifer Recharge Studies, by H.B. Eagon Jr., 1974, 8 pages.

ODNR, DIVISION OF WATER

TEST WELLS & PUMPING TEST REPORTS

- Jackson Township, NW 1/4 Sec. 1, NW 25, M-27 (4/69)
 - Jennings Township, SW 1/4 Sec. 30, NW 79, M-19 (7/70)
 - Pleasant Township, SW 1/4 Sec. 33, NW 20, M-24 (1970)
 - Tully Township, SE 1/4 Sec. 34, NW 27, M-25 (4/69)
 - Union Township, NE 1/4 Sec. 8, NW 26, M-26 (4/69)
-
-

VINTON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 47. Ground Water Resources of Jackson and Vinton Counties, by Alfred C. Walker, 1985; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 90-11. Correspondence: Quality Investigation of Daniels Well Near Zaleski State Forest, 1990.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Vinton County.
- Comments on Application for Permit to Drill, Construct & Install UIC Class V Wells No. 001, 002, & 003, Southern Ohio Coal Company, by James M. Raab, 1990, 3 pages.
- Hydrogeologic Site Investigation Report for the Proposed United Waste Systems Inc. Landfill, by IEP Environmental Consultants, 1990, 27 pages, 3 figures, 11 tables.

WARREN COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 58. Ground Water Resources of Warren County, by Alfred C. Walker, 1986; 1 map; out of print; map cannot be photocopied.
- GWPP 17. Ground Water Pollution Potential of Warren County, Ohio, by the Center for Ground Water Management and ODNR, Division of Water, 1992, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 92- 7. Dewatering Investigation-Tylersville & Butler-Warren Roads Area, by James M. Raab, 1992, 2 pages.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Warren County.
Correspondence: BFI Landfill Expansion Proposal Adjacent to the Little Miami River Aquifer, 1988, 1 map.
Miscellaneous Ground Water Information: Camp Stoney Brook.
Dewatered Wells in the Village of Carlisle, by Glenn W. Hartzell, 1976, 5 pages.
Miscellaneous Ground Water Information: Harveysburg.
Miscellaneous Ground Water Information: Lebanon.
Miscellaneous Ground Water Information: Mason/Monroe.
Miscellaneous Ground Water Information: Springboro.
Well Field Report, Warren County, by Nelson Watson & Associates, 1969, 5 pages, 8 figures, 1 table.
Miscellaneous Ground Water Information: Waynesville.
Hydrogeologic Survey of the Waynesville-Spring Valley Area, by Robert C. Smith & Associates, 1961, 14 pages, 10 figures.
-
-
-

WASHINGTON COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 43. Ground Water Resources of Morgan and Washington Counties, by Alfred C. Walker, 1984; 1 map; \$8.00 plus sales tax and shipping charges.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Washington County.
Report on Proposed Marietta Water Supply, by S.G. Ferris, 1948, 6 pages.
Hydrology Report to the Tri-County Rural Water & Sewer District, by Sieco, Inc. Engineers, 1992, 17 pages, 1 map.
Geological Evaluation of the Proposed Rest Area, Washington County, I-77, 7.50, by Gene O. Johnson, 1974, 32 pages, 8 figures.

WAYNE COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 16. Ground Water Resources of Wayne County, by Katie Crowell, 1979; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 60- 3. Correspondence & Pump Tests-Ohio Boxboard Company & Ohio Salt Company, 1960, 4 figures, 2 tables, 3 maps.
- TRI 71- 1. Report on Aquifer Contamination by Gasoline in Wooster, by M.V. Glaze, D.E. Johe, J.A. Noyes, & Chris P. Cunningham, 1971, 5 pages, 2 tables.

ODNR, DIVISION OF WATER

- TRI 93- 4. Investigation of Ground Water Levels in the Vicinity of Sterling, Wayne County, by Jim Raab, Bill Haiker, Rebecca Petty, & David Cashell, 1993, 28 pages, 18 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Wayne County.
Pump Test Data-Church of the Savior, by the Frontz Drilling County, 1986, 17 pages, 2 figures.
Northwestern High School Pumping Test Data, by Frontz Drilling County, 1990, 2 pages, 1 table.
Memo: Ground Water Pollution Problem-Swift Chemical County, Orrville, ODNR Division of Water & Ohio Department of Health, 1972, 3 pages, 2 tables, 2 maps.
Well Capacity Tests-Rest Areas 35 & 36, I-71, by H.B. Eagon Jr., 6 pages, 5 figures.
Rittman Auger Holes Nos. 1-6, Size Sieve Data, 1962, 3 pages, 6 tables.
Water Quality Data-Twin Parks Development South of West Salem, by Henry L. Pree Jr., 1961, 1 page, 1 table.
Well Capacity Test Data-Wooster, Ohio Agricultural Experimental Farm, by Alfred C. Walker, ODNR Division of Water, 1949, 2 pages, 5 tables, 2 maps.
Wooster, Ohio Improvements Report w/ Correspondence & Well Logs, by Jones, Henry & Williams Consulting Engineers, 1958, 164 pages, 27 tables, 59 maps.
Comments on Wooster Sanitary Landfill, 1971, 5 pages.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Chippewa Township, Doylestown Area
Milton Township, Creston Area, County Rd. 70
Milton Township, Creston Area, Township Rd. 50 & 200

WILLIAMS COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 81. Ground Water Resources of Williams County, by William C. Haiker, 1996; 1 map; \$8.00 plus sales tax and shipping charges.

WILLIAMS COUNTY--continued

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Williams County.
The Effects of Municipal Pumping from a Shallow Glacial Aquifer at Bryan, Northwestern Ohio, by James M. King & Lon C. Ruedisili, Ohio Journal of Science, 1981, 3 pages, 7 figures, 1 table.
Correspondence: Bryan Water Supply.
Bryan, Ohio Water Resources Report 1968, by Jones & Henry Engineers Ltd., 1968, 7 pages, 6 figures.
Pumping Test Data for Deep Rock Wells at the Northwest Ohio Regional Jail, by Toledo Testing Inc., 1988.
-
-

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

WOOD COUNTY

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 59. Ground Water Resources of Wood County, by Mike Hallfrisch, 1986; 1 map; \$8.00 plus sales tax and shipping charges.
- GWPP 21. Ground Water Pollution Potential of Wood County, Ohio, by Kelly C. Smith and Thomas C. Sabol, 1994, 1 map plus report; \$10.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 83- 4. Well Field Evaluation, Bloomdale, by H.B. Eagon Jr., 1983, 10 pages, 6 figures.
- TRI 95- 9. Ground Water Evaluation in the Vicinity of Hull Prairie, Reitz, and Five Points Roads, Middleton Township, Wood County, by Jim Raab, 1995, 10 pages, 2 figures, 2 tables.

GENERAL GROUND WATER REPORTS ON FILE

- Aquifer Characteristics Information for Certain Wellfields, Wood County.
Correspondence: Bairdstown-Bloomdale Municipal Water Supply.
- Correspondence: City of Bowling Green Water Supply, 1945, 3 pages, 3 tables, 6 maps.
- Bradner, Ohio No.6 Well Pumping Test Analysis, by Eagon & Associates, Inc., 1990, 4 pages, 4 figures, 1 table.
Correspondence: The Brock Well, PCB Complaint, 1990.
- Lime City Quarry Dewatering Data, 1983, 100 figures, 1 map.
- The Geology & Ground Water Conditions, Vicinity of Luckey w/ References to Methods of Waste Disposal at Brush Beryllium Company Plant, by S.E. Norris & J.D. Winslow, 1950, 16 pages, 2 figures, 4 tables, 7 maps.
- North Baltimore Data, 1 table, 1 map.
- Industrial Water Supplies-Perrysburg Township, ODNR Division of Water.
Correspondence: The Troy Villa Complaint, 1991.

WOOD COUNTY--continued

TEST WELLS & PUMPING TEST REPORTS

- Bloom Township, SW 1/4 Sec. 36, NW 54, P-3 (1/70)
- Center Township, SW 1/4 Sec. 27, NW 57, P-9 (1/70)
- Henry Township, SE 1/4 Sec. 35, NW 33, P-18 (6/69)
- Milton Township, NW 1/4 Sec. 2, NW 50, M-38 (10/69)
- Montgomery Township, SE 1/4 Sec. 24, NW 60, P-8 (2/70)
- Webster Township, SE 1/4 Sec. 25, NW 42, P-14 (6/69)

WYANDOT COUNTY

ODNR, DIVISION OF WATER

GROUND WATER RESOURCES & POLLUTION POTENTIAL MAPS

- GWR 41. Ground Water Resources of Wyandot County, by James J. Schmidt, 1983; 1 map; \$8.00 plus sales tax and shipping charges.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 95- 3. Pumping Test Analysis, Agri-General Egg Farm Test Well, Wyandot County, Marseilles Township, by Bill Haiker & James Raab, 1995, 20 pages, 8 figures, 1 table.

GENERAL GROUND WATER REPORTS ON FILE

Aquifer Characteristics Information for Certain Wellfields, Wyandot County.

Community Facilities & the Central Business District (Village of Carey), by Carroll V. Hill & Associates, 1965, 69 pages.

Nitrate Contamination of Ground Water-the Ridge Area near Carey, by Russell B. Stein, 1966, 21 pages.

TEST WELLS & PUMPING TEST REPORTS

Pitt Township, SE 1/4 Sec. 15, NW 76, S-15 (6/70)

Pitt Township, SW 1/4 Sec. 17, NW 68, S-6 (4/70)

Pitt Township, NW 1/4 Sec. 7, NW 75, S-7 5/70)

Richland Township, NE 1/4 Sec. 27, NW 19, M-1 (2/69)

Richland Township, SE 1/4 Sec. 13, NW 67, S-9 (3/70)

Salem Township, SW 1/4 Sec. 6, NW 66, S-10 (3/70)

Salem Township, NE 1/4 Sec. 11, NW 69, S-11 (4/70)

Sycamore Township, NW 1/4 Sec. 5, NW 71, S-14 (5/70)

PUBLICATIONS OF REGIONAL INTEREST

CENTRAL OHIO REGION

FLOOD PROFILE CHARTS

- FPC 2. Flood Profile of Alum Creek from Junction with Big Walnut Creek to Delaware-Morrow County Line, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 12. Flood Profile of Mill Creek and Mill Creek Tributaries from the Junction with the Scioto River to 6 Miles Above Marysville, Ohio, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 17. Flood Profile of the Scioto River, Lucasville, Ohio to Columbus, Ohio, 1959 Flood; 4 sheets; \$16.00 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

CENTRAL OHIO REGION--continued

WATER INFORMATION CIRCULARS

- WIC 7. Ground-Water Resources Along State Route 1 Between Harrisburg and Medina, Ohio, by Henry L. Pree, Jr., 1962; 17 pages, 2 tables, 7 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Northeast Ohio Region).
- WIC 8. Ground-Water Resources Along Interstate Highway 71 Between Cincinnati and Harrisburg, Ohio, by Henry L. Pree, Jr., 1965; 17 pages, 2 tables, 6 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Southwest Ohio Region).

WATER INVENTORY REPORTS

- WIR 15. Water Inventory of the Ohio Brush, Eagle, Straight, and Whiteoak Creek Basins, 1960; 50 pages, 19 tables, 18 plates; \$1.50 plus sales tax and shipping charges; (also listed under the Southwest Ohio Region).
- WIR 17. Water Inventory of the Scioto River Basin, 1963; 76 pages, 26 tables, 32 plates; \$3.50 plus sales tax and shipping charges.
- WIR 19. Water Inventory of the Hocking River Basin, Shade River, and Leading Creek Basins, and Adjacent Ohio River Tributary Areas, 1966; 96 pages, 35 tables, 37 plates; \$4.00 plus sales tax and shipping charges.

WATER PLANNING REPORTS

- WPR 4. Central Ohio Water Plan, 1977; 441 pages, 82 tables, 42 figures; \$28.00 plus sales tax and shipping charges.

RIVER BASIN GROUND WATER RESOURCE MAPS

- L- 2. Ohio Brush Creek Basin Underground Water Resources, by Henry L. Pree, 1960; 1 map with accompanying text on back; no charge.
- L- 3. Eagle and Straight Creek Basins Underground Water Resources, by Henry L. Pree, 1960; 1 map with accompanying text on back; no charge.
- M- 1. Scioto River Basin (Part Upper Portion) Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; no charge.
- M- 2. Scioto River Basin (Part Upper Portion) Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M- 3. Olentangy River Basin Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

CENTRAL OHIO REGION--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

RIVER BASIN GROUND WATER RESOURCE MAPS--continued

- M- 4. Big Walnut Creek Basin Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; no charge.
- M- 5. Mill Creek Basin and a Portion of the Middle Scioto River Basin Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M- 6. Upper Darby Creek Basin Underground Water Resources, by James J. Schmidt, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M- 7. Deer Creek Basin Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M- 8. Scioto River Basin (Middle Portion) Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M- 9. Walnut Creek Basin Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M-10. Salt Creek Basin Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M-11. Scioto River Basin (Lower Portion) Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M-12. Lower Paint Creek Basin Underground Water Resources, by James J. Schmidt, 1961; 1 map with accompanying text on back; no charge.
- M-13, 14. Upper Paint Creek Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M-15. Scioto River Basin (Lower Portion) Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- M-16. Little Salt Creek Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; no charge.
- M-17. Scioto Brush Creek Basin and Adjacent Ohio River Tributaries Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; no charge.
- N- 1. Upper Raccoon Creek Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- N- 2. Lower Raccoon Creek Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- N-3,5. Symmes Creek, Ice Creek, and Indian Guyan Creek Basins and Adjacent Lake Erie Tributaries Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.

CENTRAL OHIO REGION--continued

ODNR, DIVISION OF WATER

RIVER BASIN GROUND WATER RESOURCE MAPS--continued

- N- 4. Little Scioto River and Pine Creek Basins and Adjacent Ohio River Tributaries Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- O- 1. Hocking River Basin (Upper Portion) Underground Water Resources, by Alfred C. Walker, 1958; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- O- 2. Hocking River Basin (Middle Portion) Underground Water Resources, by Alfred C. Walker, 1958; 1 map with accompanying text on back; no charge.
- O- 3. Hocking River Basin (Lower Portion) Underground Water Resources, by Alfred C. Walker, 1958; 1 map with accompanying text on back; no charge.
- O- 4. Shade River and Leading Creek Basins Underground Water Resources, by Alfred C. Walker, 1958; 1 map with accompanying text on back; no charge.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 47- 1. Report on the Possibilities of Water Supply by Reservoirs on Big Darby Creek, Mill Creek and the Scioto River Above Bellepoint, by Myron T. Jones, 1947, 55 pages, 5 figures.
- TRI 65- 1. Buried Valley Investigation Report No.1, Ground Water for Industry in the Scioto River Valley, by Alfred C. Walker, James J. Schmidt, Russell B. Stein, Henry L. Pree, & Norman G. Bailey, 1965, 29 pages, 12 figures, 8 tables, 4 maps.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Area II. Fairfield County: Violet, Liberty Townships; Franklin County: Madison Township
- Area III. Fairfield County: Fairfield, Greenfield, Berne Townships
- Area IV. Hocking County: Falls, Green, Starr, Wayne Townships; Athens County: Wayne, York, Dover, Canaan, Rome, and Troy Townships
- Area V. Franklin County: Hamilton Township; Pickaway County: Harrison, Scioto, Walnut, Madison, Jackson, Muhlenburg Townships
- Area VI. Pickaway County: Wayne, Pickaway Townships, Ross County: Union, Deerfield Townships
- Area VII. Ross County: Scioto, Twin, Paxton, Concord Townships
- Area VIII. Ross County: Jefferson Township; Pike County: Jackson Township
- Area X. Meigs County: Olive, Lebanon, Letart, Sutton Townships
- Area XI. Gallia County: Gallipolis, Clay, Ohio, Cheshire Townships
- Area XII. Lawrence County: Rome, Union Townships
- Area XIII. Lawrence County: Hamilton Township; Scioto Co.: Green, Porter Townships
- Area XIV. Scioto County: Nile Township; Adams County: Green Township
- Area XV. Adams County: Monroe, Sprigg Townships; Brown County: Huntington Township

NORTHEAST OHIO REGION

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

FLOOD PROFILE CHARTS

FPC 29. Flood Profile of the East Branch Black River, Grafton, Ohio to Lodi, Ohio, West Fork East Branch Black River, 1969 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

FPC 30. Flood Profile of the East Branch Huron River, Cole Creek, West Branch Huron River, Tributary to East Branch Huron River, Tributary to Norwalk Creek, All South of Norwalk, Ohio, 1969 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

WATER BULLETINS

WB 9. The Flood of June 1946 in Wayne and Holmes Counties, by William P. Cross, 1947; 44 pages, 5 tables, 10 figures, 8 plates; out of print; photocopies are \$11.00 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER INFORMATION CIRCULARS

WIC 5. The Ground-Water Resources of the Areas in the Vicinity of the Interchanges on the East-West Ohio Turnpike, by James J. Schmidt and Alfred C. Walker, 1954; 65 pages, 16 tables, 16 plates; out of print; photocopies are \$16.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Northwest Ohio Region).

WIC 7. Ground-Water Resources Along State Route 1 Between Harrisburg and Medina, Ohio, by Henry L. Pree, Jr., 1962; 17 pages, 2 tables, 7 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Central Ohio Region).

WATER INVENTORY REPORTS

WIR 2. Water Inventory of the Cuyahoga and Chagrin River Basins, Ohio, by Sherman L. Frost and Robert C. Smith, 1959; 90 pages, 10 tables, 31 plates; out of print; photocopies are \$22.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WIR 2A. Water Inventory of the Cuyahoga and Chagrin River Basins, Ohio, Volume 2: Map Supplement, by Sherman L. Frost and Robert C. Smith, 1959; 32 pages; out of print; cannot be photocopied.

WIR 16. Water Inventory of the Mahoning and Grand River Basins and Adjacent Areas in Ohio, 1961; 90 pages, 42 tables, 30 plates; \$3.50 plus sales tax and shipping charges.

WATER PLANNING REPORTS

WPR 2. Northeast Ohio Water Plan, 1972; Main Report, 396 pages, 118 tables, 56 figures; Recommended Plan, 135 pages, 42 tables, 14 figures; \$25.00 plus sales tax and shipping charges.

NORTHEAST OHIO REGION--continued

WATER PLANNING REPORTS--continued

ODNR, DIVISION OF WATER

WPR 6. Northeast Ohio Water Plan Mahoning River Supplement, 1981; 67 pages; out of print; photocopying is \$16.75 plus sales tax and shipping charges.

WPR 8. Northeast Ohio Water Plan Public Water Supply Update, 1988; 167 pages, 3 tables, 6 figures; \$6.15 plus sales tax and shipping charges.

RIVER BASIN GROUND WATER RESOURCE MAPS

D- 4. Black River Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.

D- 5. Rocky River Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.

E- 1. Upper Cuyahoga River Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.

E- 2. Lower Cuyahoga River Basin and Adjacent Lake Erie Tributaries Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.

E- 3. Chagrin River Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.

F- 1. Grand River Basin (Upper Portion) Underground Water Resources, by Henry L. Pree, 1960; 1 map with accompanying text on back; no charge.

F- 2. Grand River Basin (Lower Portion) Underground Water Resources, Henry L. Pree, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

F- 3. Ashtabula River and Conneaut Creek Basins and Adjacent Lake Erie Tributaries Underground Water Resources, by Henry L. Pree, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

T- 1. Mahoning River Basin (Upper Portion) Underground Water Resources, by James W. Cummins, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

T- 2. Mahoning River Basin (Middle Portion) Underground Water Resources, by James W. Cummins, 1960; 1 map with accompanying text on back; no charge.

T- 3. Mahoning River Basin (Lower Portion) Underground Water Resources, by James W. Cummins, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

T- 4. Pymatuning Creek and Yankee Creek Basins Underground Water Resources, by James W. Cummins, 1960; 1 map with accompanying text on back; no charge.

NORTHEAST OHIO REGION--continued

GENERAL GROUND WATER REPORTS ON FILE

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

Ohio Water Commission Hearing on Water Management Problems in Portage, Summit, & Medina Counties, 1965, 61 pages.

NORTHWEST OHIO REGION

FLOOD PROFILE CHARTS

- FPC 3. Flood Profile of the Blanchard River from Ottawa, Ohio Through Findlay, Ohio to Outlet, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.
- FPC 6. Flood Profile of the St. Marys River from the Junction with Six Mile Creek to State Route 66, Beaver Creek from the Junction with the Wabash River to Lake St. Marys, and the Auglaize River from Wapakoneta, Ohio to Hengstler Road, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.

WATER INFORMATION CIRCULARS

- WIC 5. The Ground-Water Resources of the Areas in the Vicinity of the Interchanges on the East-West Ohio Turnpike, by James J. Schmidt and Alfred C. Walker, 1954; 65 pages, 16 tables, 16 plates; out of print; photocopies are \$16.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Northeast Ohio Region).

WATER INVENTORY REPORTS

- WIR 11. Water Inventory of the Maumee River Basin, Ohio, 1960; 112 pages, 22 tables, 46 plates; out of print; photocopies are \$28.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 20. Water Inventory of the Portage River and Sandusky River Basins and Adjacent Lake Erie Tributary Areas, 1966; 131 pages, 45 tables, 38 plates; \$4.00 plus sales tax and shipping charges.
- WIR 22. Ground-Water for Planning in Northwest Ohio, A Study of the Carbonate Rock Aquifers, 1970; 98 pages, 8 tables, 13 figures, 15 plates; out of print; photocopies are \$24.50 plus sales tax and shipping charges; some plates cannot be photocopied.

NORTHWEST OHIO REGION--continued

WATER PLANNING REPORTS

ODNR, DIVISION OF WATER

WPR 1. Northwest Ohio Water Plan, 1967; 299 pages, 111 tables, 20 figures, 57 plates; \$25.00 plus sales tax and shipping charges.

WPR 7. Northwest Ohio Water Plan Public Water Supply Update, 1986; 88 pages, 2 tables, 5 figures; \$6.15 plus sales tax and shipping charges.

RIVER BASIN GROUND WATER RESOURCE MAPS

A- 1. St. Marys River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 2. Little Auglaize River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 3. Upper Auglaize River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 4. Ottawa River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 5. Blanchard River Basin (Lower Portion) Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 6. Blanchard River Basin (Upper Portion) Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 7. Upper Maumee and Lower Auglaize River Basins Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; out of print; map cannot be photocopied.

A- 8. Tiffin River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A- 9. St. Joseph River Basin Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A-10. Maumee River Basin (Middle Portion) Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A-11. Maumee River Basin (Part Lower Portion) Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; no charge.

A-12. Maumee River (Lower Portion) and Tenmile Creek Basins Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; out of print; map cannot be photocopied.

B- 1. Upper Portage River Basin Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.

NORTHWEST OHIO REGION--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

RIVER BASIN GROUND WATER RESOURCE MAPS--continued

- B- 2. Lower Portage River and Muddy Creek Basins Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- B- 3. Toussaint Creek Basin and Adjacent Lake Erie Tributaries Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- C- 1. Tymochtee Creek Basin Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- C- 2. Sandusky River Basin (Upper Portion) Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- C- 3. Sandusky River Basin (Middle Portion) Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- C- 4. Sandusky River Basin (Lower Portion) Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- D- 1. Pickereel Creek-Pipe Creek Area and Adjacent Lake Erie Tributaries Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- D- 2. Huron River Basin Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.
- D- 3. Vermilion River Basin and Adjacent Lake Erie Tributaries Underground Water Resources, by Russell B. Stein, 1962; 1 map with accompanying text on back; no charge.

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

- TRI 90- 8. State of Ohio Review: The Impact of the Lenawee County, Michigan Candidate Area on Ohio - Final Report, by ODNR-OEPA-ODH Interagency Technical Assistance Team, 1990, 81 pages, 10 figures, 3 tables, 3 maps.

GENERAL GROUND WATER REPORTS ON FILE

Correspondence: Lenawee County, Michigan Low-Level Radioactive Waste Isolation Candidate Area, 1990. Hydrogeology of the Basal Confining Unit of the Carbonate Aquifer System in the Midwestern Basins & Arches Region of Indiana, Ohio, Michigan, & Illinois, by George D. Casey, USGS, 1992.

SOUTHEAST OHIO REGION

FLOOD PROFILE CHARTS

ODNR, DIVISION OF WATER

- FPC 5. Flood Profile of the Licking River, North Fork Licking River, and Raccoon Creek from 5 Miles Above Outlet (Stadden Bridge) to State Route 157, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 24. Flood Profile of the Hocking River and Rush Creek, Athens and Logan, Ohio Area, 1963 and 1964 Floods; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 27. Flood Profile of the Mohican River Upstream from Brinkhaven, Ohio, Black Fork, Muddy Fork, Jerome Fork, Leidigh Mill Creek, and Lang Creek, 1969 Flood; 4 sheets; \$16.00 plus sales tax and shipping charges.
- FPC 28. Flood Profile of Killbuck Creek North of Wooster, Ohio, Little Killbuck Creek, Salt Creek, North Branch Salt Creek, Doughty Creek, Buck's Run, Military Run, Apple Creek, Clear Creek, Camel Creek, and Little Apple Creek, 1969 Flood; 3 sheets; \$12.00 plus sales tax and shipping charges.

WATER INVENTORY REPORTS

- WIR 21. Water Inventory of the Muskingum River Basin and Adjacent Ohio River Tributary Areas, 1968; 201 pages, 41 tables, 44 plates; out of print; photocopies are \$50.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 23. Ground-Water for Planning in Southeast Ohio, 1972; 70 pages, 1 table, 7 plates; out of print; photocopies are \$17.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER MISCELLANEOUS REPORTS

- WMR 12. Water Resources of Southeastern Ohio, 1959; 53 pages; out of print; photocopies are \$13.25 plus sales tax and shipping charges.

WATER PLANNING REPORTS

- WPR 5. Southeast Ohio Water Plan, 1978; 517 pages, 74 tables, 44 figures; out of print; photocopies are \$129.25 plus sales tax and shipping charges, some figures cannot be photocopied.

OPEN FILE PLANNING REPORTS

- OFPR 1. Tri-County Rural Water and Sewer Authority Water Supply Analysis, by Margo Fulmer, Leonard Black, & Julie Piskura, 1990; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 9. Public Water Supply Needs Analysis for the Clear Fork and Black Fork Watersheds of the Mohican River, by Margo Fulmer, 1992; 16 pages; photocopies are \$4.00 plus sales tax and shipping charges.

SOUTHEAST OHIO REGION--continued

OPEN FILE PLANNING REPORTS--continued

- OFPR 10. Public Water Supply Needs and Alternatives Analysis for the Stillwater Creek Watershed, by Leonard Black, 1992; 17 pages; photocopies are \$4.25 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- OFPR 18. Public Water Supply Needs and Alternatives Analysis for the Dillon Lake Watershed, by Leonard Black, 1997; 20 pages; photocopies are \$5.00 plus sales tax and handling.

RIVER BASIN GROUND WATER RESOURCE MAPS

- P- 1. Black and Clear Fork Basins Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- P- 2. Lower Mohican River Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- P- 3. Upper Killbuck Creek Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- P- 4. A Part of the Walhonding River Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- P- 5. Middle Tuscarawas River and Sugar Creek Basins Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- P- 6. Tuscarawas River Basin (Upper Portion) Underground Water Resources, by Alfred C. Walker, 1959; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- P- 7. Sandy Creek Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- P- 8. Conotton Creek Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; no charge.
- P- 9. Stillwater Creek Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- P-10. A Part of the Lower Portion Tuscarawas River Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- P-11. A Part of the Upper Portion Muskingum River Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; no charge.
- P-12. Kokosing River Basin Underground Water Resources, by Henry L. Pree, 1962; 1 map with accompanying text on back; no charge.
- P-13. A Portion of the Licking River Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.

SOUTHEAST OHIO REGION--continued

RIVER BASIN GROUND WATER RESOURCE MAPS--continued

- P-14. South Fork Licking River Basin Underground Water Resources, by James J. Schmidt, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.

ODNR, DIVISION OF WATER

- P-15. Moxahala Creek Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- P-16. A Portion of the Middle Muskingum River Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- P-17. Lower Wills Creek Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- P-18. Upper Wills Creek Basin Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- P-19. Lower Portion of the Muskingum River Basin and Adjacent Ohio River Tributaries Underground Water Resources, by Alfred C. Walker, 1962; 1 map with accompanying text on back; no charge.
- R-1,2. Little Muskingum River and Duck Creek Basins Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.
- S- 1. Little Beaver Creek Basin and Adjacent Ohio River Tributaries Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.
- S- 2. Yellow Creek, Cross Creek, and McIntyre Creek Basins Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.
- S- 3. Short Creek and Wheeling Creek Basins Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.
- S- 4. McMahon Creek, Captina Creek, and Sunfish Creek Basins Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.

GENERAL GROUND WATER REPORTS ON FILE

Metro Wheeling, West Virginia & Ohio Urban Study Water Supply Investigation, by Gannett, Fleming, Corddry, & Carpenter, Inc., 1979, 6 pages.

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Area 1. Rocky Fork of the Mohican River Valley between Mansfield and Perrysville, Ohio.
- Area 2. Buried Valley between Loudonville and Shreve, Ohio.
- Area 3. Buried Valley at the Confluence of the Walhonding River and Killbuck Creek.
- Area 4. Kokosing River Valley, near Mt. Vernon.
- Area 5. The Clear Fork Valley near Butler, Ohio.

SOUTHEAST OHIO REGION--continued

CONSULTANT REPORTS ON TEST WELLS FOR ODNR--continued

- Area 6. The Buried Valley between Johnstown and Granville, Ohio.
- Area 7. The Buried Valley in the Vicinity of Millersport and Heath, Ohio.
- Area 8. Buried Valley Underlying the Muskingum River, Coshocton, Ohio.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- Area 11. The Tuscarawas River Valley Near Port Washington.
Areas 15A&B. Buried Valley Underlying the Ohio River, Washington County, Ohio and the Muskingum River, Washington County, Ohio.

The Ground-water Potential of Southeast Ohio, 1973.

SOUTHWEST OHIO REGION

FLOOD PROFILE CHARTS

- FPC 7. Flood Profile of Buck Creek from the Junction with the Mad River, through Springfield, Ohio to County Road 236 in Champaign County, 1959 Flood; 1 sheet; \$4.00 plus sales tax and shipping charges.
- FPC 8. Flood Profile of the Mad River from the Junction with the Miami River to Zanesfield, Ohio, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 20. Flood Profile of the Little Miami River, Milford, Ohio to Xenia, Ohio, 1959 Flood; 4 sheets; \$16.00 plus sales tax and shipping charges.
- FPC 21. Flood Profile of the East Fork Little Miami River, Milford, Ohio to Fayetteville, Ohio, 1959 Flood; 2 sheets; \$8.00 plus sales tax and shipping charges.
- FPC 22. Flood Profile of the Miami River, Ohio River to Russells Point, Ohio, 1959 Flood; 5 sheets; \$20.00 plus sales tax and shipping charges.

NON-POINT SOURCE POLLUTION REPORTS

- NPSPR 2. Identification of the Hydrologic System and Nonpoint Source Impacts in the Mad River Watershed, by Wayne Jones, Mike Schiefer, and Eric B. Sainey, 1996; 306 pages; 56 figures; 7 tables, 6 appendices; \$9.00 plus sales tax and shipping charges.

WATER BULLETINS

- WB 8. Ground-Water Conditions in Butler and Hamilton Counties, Ohio, 1946, by Ralph J. Bernhagen and Edward J. Schaefer, 1947; 35 pages, 11 tables, 13 plates; out of print; photocopies are \$8.75 plus sales tax and shipping charges; some plates cannot be photocopied.

SOUTHWEST OHIO REGION--continued

WATER INFORMATION CIRCULARS

ODNR, DIVISION OF WATER

- WIC 8. Ground-Water Resources Along Interstate Highway 71 Between Cincinnati and Harrisburg, Ohio, by Henry L. Pree, Jr., 1965; 17 pages, 2 tables, 6 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied; (also listed under the Central Ohio Region).

WATER INVENTORY REPORTS

- WIR 15. Water Inventory of the Ohio Brush, Eagle, Straight, and Whiteoak Creek Basins, 1960; 50 pages, 19 tables, 18 plates; \$1.50 plus sales tax and shipping charges; (also listed under the Central Ohio Region).
- WIR 18. Water Inventory of the Little Miami River and Mill Creek Basins and Adjacent Ohio River Tributaries, 1964; 106 pages, 35 tables, 29 plates; out of print; photocopies are \$26.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER PLANNING REPORTS

- WPR 3. Southwest Ohio Water Plan, 1976; 744 pages, 155 tables, 62 figures; \$28.00 plus sales tax and shipping charges.

OPEN FILE PLANNING REPORTS

- OFPR 17. Public Water Supply Needs and Alternatives Analysis for the Caesar Creek Lake Area, by Leonard Black and Matthew S. Bumgardner, 1994; 36 pages; photocopies are \$9.00 plus sales tax and shipping charges.

RIVER BASIN GROUND WATER RESOURCE MAPS

- G . Wabash River Basin Underground Water Resources, by Alfred C. Walker, 1961; 1 map with accompanying text on back; no charge.
- H- 1. Upper Miami River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- H- 2. A Portion of the Little Miami River Basin (Loramie and Mosquito Creek Area) Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- H- 3. Upper Mad River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- H-4,5. Miami River Basin (Part of Middle Portion) and Lower Mad River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; no charge.

SOUTHWEST OHIO REGION--continued

RIVER BASIN GROUND WATER RESOURCE MAPS--continued

- H-6,7. Stillwater River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- H- 8. Twin Creek Basin and Ohio Portion of East Fork of Whitewater River Basin Underground water Resources, by Alfred C. Walker, 1961; 1 map with accompanying text on back; no charge.
- H- 9. Miami River Basin (Lower Part of Middle Portion) Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- H-10. Fourmile Creek Basin Underground Water Resources, by Alfred C. Walker, 1961; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- H-11. Lower Miami River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; no charge.
- J . Mill Creek Basin and Adjacent Ohio River Tributaries Underground Water Resources, by James J. Schmidt, 1959; 1 map with accompanying text on back; no charge.
- K- 1. Upper Little Miami River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- K- 2. Caesar Creek Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- K- 3. Todd Fork Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- K- 4. East Fork Little Miami River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- K- 5. A Portion of the Lower Little Miami River Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- K- 6. Indian Creek Basin Underground Water Resources, by Alfred C. Walker, 1960; 1 map with accompanying text on back; out of print; map cannot be photocopied.
- L- 1. Whiteoak Creek Basin Underground Water Resources, by Henry L. Pree, 1960; 1 map with accompanying text on back; no charge.

GENERAL GROUND WATER REPORTS ON FILE

- Index of Potential Sources of Ground Water Pollution, by the Ohio-Kentucky-Indiana Regional Council of Governments, 1992, 131 pages.
- Excerpts from A Geologic Study of the Brassfield Limestone in Portions of Greene & Clark Counties, by J.P. Frost, R.G. Schmidt, J.J. Herbert, G.J. Kastritis, & B.H. Richard, Wright State University, 1977, 12 pages, 9 figures, 1 table, 2 maps.

SOUTHWEST OHIO REGION--continued

GENERAL GROUND WATER REPORTS ON FILE--continued

- Three Lick Bed-Useful Stratigraphic Marker in Upper Devonian Shale in E. Kentucky & Adjacent Areas of Ohio, West Virginia, & Tennessee, by Linda J. Provo, Roy C. Kepferle, & Paul Edwin Potter, Department of Geology, University of Cincinnati & USGS, 20 pages, 6 figures.

ODNR, DIVISION OF WATER

CONSULTANT REPORTS ON TEST WELLS FOR ODNR

- Province 1. Upper Mad River
- Province 2. (Upper) Little Miami River
- Province 3. Bear and Twin Creeks
- Province 4. Indian, Four Mile and Seven Mile Creeks
- Province 5. Little Miami River, Muddy and Turtle Creeks
- Province 6. Whitewater and (Lower Section) Greater Miami
- Province 7. Ohio River
- Province 8. (Lower) Little Miami River
- Province 9. (Upper) Little Miami River
- Province 10. Lower Mad River
- Province 13. Upper Great Miami River (North of Taylorsville Dam)
- Province 14. Stillwater River
- Province 15. Dayton Area Storage
- Province 20. Mill Creek
- Province 21. Miami River

LAKE ERIE AREA

COASTAL MANAGEMENT REPORTS

- CMR 1. The Ohio Coastal Zone Management Program First Year Report, 1976; 20 pages; out of print; photocopies are \$5.00 plus sales tax and shipping charges.
- CMR 2. Natural Areas Survey, Volume One: Ashtabula County, Volume Two: Cuyahoga and Lorain Counties, Volume Three: Erie, Sandusky, Ottawa, and Lucas Counties, 1977; 127 pages; out of print; photocopies are \$31.75 plus sales tax and shipping charges.
- CMR 3. Ohio's Lake Ports: Facilities, Cargo, and Problems, 1977; 59 pages; out of print; photocopies are \$14.75 plus sales tax and shipping charges.
- CMR 4. Overall Program Design for the Ohio Coastal Zone Management Program, 1977; 186 pages; out of print; photocopies are \$46.50 plus sales tax and shipping charges.

LAKE ERIE AREA--continued

COASTAL MANAGEMENT REPORTS--continued

- CMR 5. Coastal Hazards: Recession, Erosion, and Flooding, 1977; 50 pages; no charge.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- CMR 6. The Ohio Coastal Zone Management Program Second Year Report, 1977; 26 pages; out of print; photocopies are \$6.50 plus sales tax and shipping charges.
- CMR 7. Resources of the Lake Erie Island Region, The Center for Lake Erie Research, 1977; 222 pages, out of print; photocopies are \$55.50 plus sales tax and shipping charges.
- CMR 8. The Role of Vegetation in Shoreline Management; A Guide for Great Lakes Shoreline Property Owners, Great Lakes Basin Commission, 1977; 32 pages; out of print; photocopies are \$8.00 plus sales tax and shipping charges.
- CMR 9. The Ohio Coastal Zone Management Program Public Review Draft, 1979; 199 pages; no charge.
- CMR 10. Coastal Hazard Management: Shore Erosion, 1982; 18 pages; no charge.
- CMR 11. Ohio's Coastal Wetlands, 1982; 7 pages; no charge.

WATER MISCELLANEOUS REPORTS

- WMR 1. Lake Erie Pollution Survey, Final Report, 1953; 201 pages, 89 tables, 60 plates; out of print; photocopies are \$50.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WMR 2. Lake Erie Pollution Survey, Interim Report, 1951; 26 pages, out of print; photocopies are \$6.50 plus sales tax and shipping charges.

PUBLICATIONS OF STATEWIDE INTEREST

BROCHURES & BOOKLETS

Current Division of Water Publications, 1997, 20 pages, no charge.

Dam Safety in Ohio, 1989; tri-fold; no charge.

Ohio Department of Natural Resources, Division of Water, 1996, bi-fold, no charge.

Ohio Laws and Administrative Rules for Issuing Construction Permits for and Making Periodic Inspections of Dams, Dikes, and Levees, 1987; 17 pages; out of print; photocopies are \$4.25 plus sales tax and shipping charges.

Ohio Floodplain Regulation Criteria, Recommendations for Floodplain Management, revised by Diana L. Simms, 1988; 30 pages; out of print; photocopies are \$7.50 plus sales tax and shipping charges.

1996 Ohio Directory of Drilling Contractors, by Katherine M. Sprowls, 1996; 49 pages; no charge.

Ground Water for Heating and Cooling, 1977; tri-fold; out of print; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

Principal Streams and Their Drainage Areas, by C. E. Sherman, 1996; 1 map; no charge.

State Ground Water Resources Map, 1978; 1 page; no charge.

Water, Ohio's Remarkable Resource, by Carrie J. Groves, 1982; 27 pages; out of print; photocopies are \$6.75 plus sales tax and shipping charges.

Water Rights--An Overview of Ohio Water Withdrawal Law, 2nd Edition, by James Hanson, Arthur Woldorf, and Leonard Black, 1990; tri-fold; out of print; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

Water Conservation Works!, 1989; tri-fold; out of print; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

DAM SAFETY REPORTS

DSR 1. Operation, Maintenance and Inspection of Dams, by George E. Mills, 1983; 71 pages; out of print; photocopies are \$17.75 plus sales tax and shipping charges.

DSR 2. Suggested Procedures for Safety Inspections of Dams, by Joel A. Reed, 1987; 80 pages; prepared for and available from the Federal Emergency Management Agency, William Bivens, Project Development Branch.

FACT SHEETS

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- FS 1. Water Efficiency at Home (Household water saving devices and methods), by Tom Lagucki, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 2. Water Efficiency in Your Own Back Yard (Yard, plants, and lawn watering methods), by Tom Lagucki, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 3. Water Efficiency for Private Well Owners (Private well construction, management, and maintenance), by Rebecca Petty, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 4. The Ohio Canal System (ODNR canal history, laws, administration, public benefits), by Hung Thai, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 5. Well Abandonment Regulations ODH and Ohio EPA (Well abandonment regulations), by Doug Barber, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 6. Properly Sealing Unused Wells (Well sealing benefits and methods) by Doug Barber, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 7. What Is a Well Screen? (Well screen defined, use, benefits, selection), by Bill Haiker, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 8. Well Log Computerization (Electronic storage & retrieval of well log data & images), by Rebecca Petty, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 9. Evaluating Ground Water Pollution Potential in Ohio (GWPP mapping program, methods, uses, status), by Rebecca Petty, 1992, revised 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 10. Ground Water Resources Mapping in Ohio (GWR mapping methods, uses, description of program, status), by Mike Hallfrisch, 1992, revised 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 11. Precipitation in Ohio (Historic precipitation, data collection, dissemination), by David Cashell, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 12. Floods and Flood Damage Prevention (Ohio flood history, regulatory goals, floodplain definitions), by Peter Finke, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 13. Facts About Flood Insurance (National Flood Insurance Program benefits/participation), by Peter Finke, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

FACT SHEETS--continued

ODNR, DIVISION OF WATER

- FS 14. Well Construction Materials and Techniques (Casing types, depth, regulations, geologic considerations), by Bill Haiker, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 15. Before You Have a Well Drilled (Geologic, construction & contractor considerations), by Jim Raab, 1992; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 16. How to Read Well Log and Drilling Reports (Detailed explanation of well log elements), by Tim Jackson, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 17. Services of the Ground Water Resources Section (Description of publications and technical assistance), by Jim Raab, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 18. The Hydrologic Cycle (Earth's water movement through sea, land & air), by David Cashell, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 19. Dry Driven Grout Method (Methods of grouting cable tool drilled wells), by B. Ulery, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 20. Ground Water Level Monitoring in Ohio (Well network history, uses; Annual cycles, influences on), by David Cashell, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 21. How to Obtain Flood Maps (Producer, distributors, types of, IDs of, costs, how to pay), by Peter Finke, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 22. Community Water Supply Planning in Ohio (Past, future, current study plans, need for ongoing planning), by Leonard Black, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 23. When Does a Well Log Need to be Filed? (Well defined, types of wells, info required, laws, penalties), by Jim Raab, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 24. What's Ground Water? (Terms defined, ground water occurrence, aquifer differences in Ohio), by Mike Hallfrisch, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 25. Ohio's Conservancy Districts (District directory, history, functions), by Margo Fulmer, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 26. Dam Safety: Lake Drains (Definition, Types, Use, Maintenance), by Rodney Tornes, 1993; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

FACT SHEETS--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- FS 27. Dam Safety: Rodent Control (Rodent damage to dams and control measures), by Beth Bailik, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 28. Dam Safety: Trees and Brush (Damage to dams from trees and brush, proper maintenance), by Scot Hindall, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 29. Dam Safety: Classification (Classification of dams in Ohio), by Beth Pratt, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 30. Dam Safety: Failures (Causes of earthen dam failures), by Mark Ogden, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 31. Dam Safety: Seepage (Detection, control, and monitoring of seepage through dams), by Mark Ogden, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 32. Dam Safety: Concrete Repair Techniques (Techniques for repair of deteriorated concrete structures), by Rick Archer, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 33. Dam Safety: Inspection of Concrete Structures (Inspection of concrete structures for dams), by Rick Archer, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 34. Dam Safety: Construction Permits for Dams (What structures require permits and how to apply), by Rick Archer, 1994; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 35. Low Yielding Wells (Household water needs & how to meet them with low-yield wells), by Jim Raab, 1995; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 37. Dam Safety: Probable Maximum Flood (Estimate methodology and implications of floods on dam design), by Deidre Comrie, 1995; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 38. Dam Safety: Design and Maintenance of Trashracks for Pipe and Riser Spillways (Trashrack design considerations for pipe and riser spillways), by Mike Krabacher, 1995; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 39. Dam Safety: Annual Fee (Explanation of the dam safety annual fee requirements), by Deidre Comrie, 1996; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.
- FS 40. Post-Disaster Floodplain Management (NFIP post-disaster floodplain regulations), by Chad Berginnis and Mike Gease, 1996; 2 pages; no charge for single photocopies, additional photocopies are \$.50 each plus sales tax and shipping charges.

OPEN FILE PLANNING REPORTS

ODNR, DIVISION OF WATER

- OFPR 5. Natural Lakes in Ohio (Larger Than Five Acres), by Leonard Black, 1991; 11 pages; photocopies are \$2.75 plus sales tax and shipping charges.
- OFPR 6. Public Water System Use Projection Methods Used by the Water Planning Unit, Ohio Department of Natural Resources, Division of Water, by Leonard Black, 1992; 3 pages; photocopies are \$.75 plus sales tax and shipping charges.
- OFPR 13. Water Supply Planning In Ohio (A Discussion Paper for the Governor's Blue Ribbon Task Force on Water Resources Development and Planning), by Leonard Black, 1993; 3 pages; photocopies are \$.75 plus sales tax and shipping charges.
- OFPR 14. Instream Flow Protection (A Discussion Paper for the Governor's Blue Ribbon Task Force on Water Resources Development and Planning), by Leonard Black, 1993; 4 pages; photocopies are \$1.00 plus sales tax and shipping charges.
- OFPR 15. Description of ODNR-Division of Water, Water Supply System Database, by Leonard Black, 1993; 12 pages; photocopies are \$3.00 plus sales tax and shipping charges.
- OFPR 21. Surface Area of Water Bodies Larger Than Five Acres by County, by Leonard Black, 1995; 9 pages; photocopies are \$2.25 plus sales tax and shipping charges.
- OFPR 22. Lake Erie-Ohio River Basin Boundary Study--Identification of Potential Water Diversions Out of the Ohio Portion of the Great Lakes Basin, by Leonard Black, 1996; 42 pages; photocopies are \$10.50 plus sales tax and shipping charges.

WATER BULLETINS

- WB 4. The Industrial Utility of the Surface Waters of Ohio, by Walter F. White, Jr., 1946; 29 pages; out of print; photocopies are \$7.25 plus sales tax and shipping charges.
- WB 5. Summary of Ground-Water Conditions in Ohio, by Donald W. VanTuyl and Ralph J. Bernhagen, 1947; 32 pages, 19 tables, 18 plates; out of print; photocopies are \$8.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 7. Floods In Ohio, Magnitude and Frequency, by William P. Cross, 1946; 154 pages, 44 tables, 46 figures; out of print; photocopies are \$38.50 plus sales tax and shipping charges.
- WB 10. Ohio Stream-Flow Characteristics, Part 1: Flow Durations, by William P. Cross and Ralph J. Bernhagen, 1949; 136 pages, 186 tables, 19 plates; out of print; photocopies are \$34.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 11. Industrial Ground-Water Pumpage in Ohio, by Ralph J. Bernhagen, 1949; 45 pages, 3 plates; out of print; photocopies are \$11.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 13. Ohio Stream-Flow Characteristics, Part 2: Water Supply and Storage Requirements, by William P. Cross and Earl E. Webber, 1950; 142 pages, 8 tables, 115 figures, 8 plates; out of print (superseded by WB 31 and WB 37); photocopies are \$35.50 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER BULLETINS--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WB 14. Local Floods in Ohio During 1947, by William P. Cross, 1948; 66 pages, 29 tables, 31 figures, 7 plates; out of print; photocopies are \$16.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 15. The Climatic Factors of Ohio's Water Resources, by Earl E. Sanderson, 1950; 427 pages, 19 tables, 77 plates; out of print; photocopies are \$106.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 16. Ground-Water Levels in Ohio, 1947, by Donald W. VanTuyl and Paul Kaser, 1948; 84 pages, 20 tables, 30 plates; out of print; photocopies are \$21.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 17. Sedimentation in Reservoirs in Ohio, by Earl E. Sanderson, 1948; 27 pages, 4 tables, 8 plates; out of print; photocopies are \$6.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 18. Local Floods in Ohio During 1948, by William P. Cross, 1949; 47 pages, 11 tables, 17 figures, 8 plates; out of print; photocopies are \$11.75 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 20. Water in Ohio, Summary and Prospects, 1949, by C. V. Youngquist, 1949; 30 pages; out of print; photocopies are \$7.50 plus sales tax and shipping charges.
- WB 21. Ground-Water Levels in Ohio, 1948, by Paul Kaser, 1950; 61 pages, 44 tables, 32 plates; out of print; photocopies are \$15.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 23. Chemical Character of Surface Waters of Ohio, 1946-1950, by William L. Lamar and Merle E. Schroeder, 1951; 100 pages, 3 plates; out of print; photocopies are \$25.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 24. Reservoir Sedimentation in Ohio, by Charles L. Hahn, 1955; 87 pages, 7 tables, 42 plates; \$3.00 plus sales tax and shipping charges.
- WB 25. Ground-Water Levels in Ohio, 1949-1950, by Paul Kaser, 1952; 103 pages, 3 tables, 147 figures; out of print; photocopies are \$25.75 plus sales tax and shipping charges.
- WB 28. Ground-Water Levels in Ohio, 1950-1952, by Paul Kaser, 1954; 95 pages, 3 tables, 132 figures; out of print; photocopies are \$23.75 plus sales tax and shipping charges.
- WB 29. Ground-Water Levels in Ohio, 1953-1954, by Paul Kaser, 1954; 92 pages, 6 tables, 130 figures; out of print; photocopies are \$23.00 plus sales tax and shipping charges.
- WB 31. Flow Duration of Ohio Streams, by William P. Cross and Richard E. Hedges, 1959; (same as WIR 3); 152 pages, 366 tables, 22 plates; out of print; photocopies are \$38.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 32. Floods in Ohio, Magnitude and Frequency, by William P. Cross and Earl E. Webber, 1959; (same as WIR 4); 325 pages, 2 tables, 41 plates; out of print; photocopies are \$81.25 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER BULLETINS--continued

- WB 34. Ground-Water Levels in Ohio, October 1954-September 1959, by Paul Kaser, 1961; 132 pages, 2 tables, 156 figures; \$1.50 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

- WB 35. Floods of January-February 1959 in Ohio, Summary of Flood Stages and Discharges, by William P. Cross, 1961; 76 pages, 6 tables, 27 figures; \$1.50 plus sales tax and shipping charges.
- WB 37. Low-Flow Frequencies and Storage Requirements for Selected Ohio Streams, by William P. Cross, 1963; 66 pages, 13 plates; \$2.00 plus sales tax and shipping charges.
- WB 38. Floods in March 1963 in Ohio and the Flash Flood of June 1963 in the Vicinity of Cambridge, by William P. Cross, 1963; 82 pages, 9 tables, 23 plates; out of print; photocopies are \$20.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 39. Floods of March 1964 in Ohio, by William P. Cross, 1964; 58 pages, 7 tables, 16 plates; out of print; photocopies are \$14.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 40. Low-Flow Frequency and Storage Requirement Indices for Ohio Streams, by William P. Cross, 1965; 47 pages, 2 tables, 23 plates; \$1.00 plus sales tax and shipping charges.
- WB 41. Ground-Water Levels in Ohio, October 1959-September 1964, by Paul Kaser and Leonard J. Harstine, 1965; 133 pages, 2 tables, 159 figures; \$2.00 plus sales tax and shipping charges.
- WB 42. Flow Duration of Ohio Streams Based on Gaging Station Records Through 1965, by William P. Cross, 1968; 68 pages, 1 plate; \$2.00 plus sales tax and shipping charges.
- WB 43. Floods in Ohio, Magnitude and Frequency, A Supplement to Bulletin 32, by William P. Cross and R. I. Mayo, 1969; 230 pages, 3 tables, 5 plates; out of print; photocopies are \$57.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WB 45. Floods in Ohio, Magnitude and Frequency, by Earl E. Webber, 1977; 74 pages, 7 tables, 4 figures; out of print; photocopies are \$18.50 plus sales tax and shipping charges. Superseded by USGS publication: USGS Water Resources Investigation Report 89-4126 Techniques for Estimating Flood Peak Discharges of Rural Unregulated Streams in Ohio is available from the U.S. Geological Survey at (614) 469-5553.

WATER INVENTORY REPORTS

- WIR 1. Municipal Water Problems in Ohio, by Sherman L. Frost, 1959; 11 pages; out of print; photocopies are \$2.75 plus sales tax and shipping charges.
- WIR 3. Flow Duration of Ohio Streams, by William P. Cross and Richard E. Hedges, 1959; (same as WB 31); 152 pages, 366 tables, 22 plates; out of print; photocopies are \$38.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 4. Floods in Ohio, Magnitude and Frequency, by William P. Cross and Earl E. Webber, 1959; (same as WB32); 325 pages, 2 tables, 41 plates; out of print; photocopies are \$81.25 plus sales tax and shipping charges; some plates cannot be photocopied.

WATER INVENTORY REPORTS--continued

- WIR 5. Flood Control in Ohio, by Miles M. Dawson, 1959; 130 pages; out of print; photocopies are \$32.50 plus sales tax and shipping charges.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

- WIR 6. Water Use in Ohio, by Anthony R. Rudnick, 1959; 50 pages, 10 tables, 6 plates; out of print; photocopies are \$12.50 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 7. Irrigation and Rural Water Use in Ohio, by Arthur F. Woldorf, 1959; 57 pages, 17 tables, 10 figures, 6 plates; out of print; photocopies are \$14.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 8. Industrial Water Use in Ohio, by Anthony R. Rudnick, 1960; 118 pages, 3 figures; out of print; photocopies are \$14.75 plus sales tax and shipping charges.
- WIR 9. Municipal Water Supply in Ohio, 1955 and 1957, by Anthony R. Rudnick, 1962; 88 pages, 13 tables, 14 figures, 9 plates; out of print; photocopies are \$22.00 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 10. Buried River Valleys in Ohio, by James W. Cummins, 1959; 2 maps; out of print; cannot be photocopied.
- WIR 12. Gazetteer of Ohio Streams, by J. C. Krolczyk, 1954 (reprinted in 1960); 179 pages; out of print; photocopies are \$44.75 plus sales tax and shipping charges.
- WIR 12A. Drainage Area of Ohio Streams, Supplement to the Gazetteer of Ohio Streams, by William P. Cross, 1967; 61 pages; out of print; photocopies are \$15.25 plus sales tax and shipping charges.
- WIR 13. Hydrologic Atlas of Average Annual Precipitation, Temperature, Streamflow, and Water Loss in Ohio, 1962; (superseded by WIR 28); 4 maps; out of print; cannot be photocopied.
- WIR 14. Quality of Surface Water in Ohio, 1946-1958, by J. H. Hubble and C. R. Collier, 1960; 317 pages, 8 tables, 2 figures, 4 plates; out of print; photocopies are \$79.25 plus sales tax and shipping charges; some plates cannot be photocopied.
- WIR 24. Inventory of Municipal Water Supply Systems by County, Ohio, by Anthony R. Rudnick, 1977; 89 pages; out of print; photocopies are \$22.25 plus sales tax and shipping charges.
- WIR 25. Treated Municipal Effluent As a Source of Irrigation Water, by D. F. Bowell, 1978; 95 pages; \$2.50 plus sales tax and shipping charges.
- WIR 26. Inventory of Ohio's Lakes, by D. F. Bowell; 1980, 281 pages; no charge.
- WIR 27. Golf Course Irrigation in Ohio, by Leonard Black, 1983; 16 pages, 4 tables; out of print; photocopies are \$4.00 plus sales tax and shipping charges.
- WIR 28. Hydrologic Atlas for Ohio, Average Annual Precipitation, Temperature, Streamflow, and Water Loss for the 50 Year Period 1931-1980, by Leonard J. Harstine, 1991; 13 pages, 4 plates; \$5.00 plus sales tax and shipping charges.

WATER MISCELLANEOUS REPORTS

- WMR 4. Regulations for the Construction, Operation, Maintenance, and Abandonment of Water Wells, 1958; 25 pages, 4 tables, 9 figures; out of print; photocopies are \$6.25 plus sales tax and shipping charges.

ODNR, DIVISION OF WATER

- WMR 5. Preliminary Report of Floods in Ohio, January 1959, February 1959, 1959; 125 pages, 11 tables, 18 figures; out of print; photocopies are \$31.25 plus sales tax and shipping charges.
- WMR 6. Meteorology of Floods in Ohio, January 1959, February 1959, by Paul Kaser, 1959; 55 pages, 8 tables, 20 figures; out of print; photocopies are \$13.75 plus sales tax and shipping charges.
- WMR 8. Some Principles of Water, Its Uses, Behavior, Problems, and Conservation, by Sherman L. Frost, 1958; 30 pages; out of print; photocopies are \$7.50 plus sales tax and shipping charges.
- WMR 9. The Conservancy District Law, 1959; 65 pages; out of print; photocopies are \$16.25 plus sales tax and shipping charges.
- WMR 10. Principles of Water Rights Law in Ohio, by Charles C. Callahan, 1957; (superseded by WMR 17); 48 pages; out of print; photocopies are \$12.00 plus sales tax and shipping charges.
- WMR 11. Cisterns For Rural Water Supply in Ohio, by Norman G. Bailey, 1959; 21 pages; out of print; photocopies are \$5.25 plus sales tax and shipping charges.
- WMR 13. Sediment Discharges of Ohio Streams During Floods of January-February 1959, by R. J. Archer, 1960; 16 pages, 4 tables, 6 figures, 2 plates; \$1.00 plus sales tax and shipping charges.
- WMR 14. Cable Tool Drilling, by Sanderson Cyclone Drill Company, 1952; 7 pages; out of print; photocopies are \$1.75 plus sales tax and shipping charges.
- WMR 15. Before You Have A Well Drilled, by Richard K. Cash, 1961 (revised and reprinted in 1969); 29 pages, 8 figures; out of print; photocopies are \$7.25 plus sales tax and shipping charges.
- WMR 17. Principles of Water Rights Law in Ohio, by James R. Hanson, 1979; 48 pages; out of print; photocopies are \$12.00 plus sales tax and shipping charges.

WATER TECHNICAL REPORTS

- WTR 5. A Statistical Analysis of Ground-Water Levels in Twenty Selected Observation Wells in Ohio, by Marion Klein and Paul Kaser, 1963; 124 pages, 4 tables, 7 figures; \$2.00 plus sales tax and shipping charges.
- WTR 6. Graphical Aids for the Solution of Formulas Used in Analyzing Induced Infiltration Aquifer Tests, by Edward J. Schaefer and Paul Kaser, 1965; 17 pages, 12 plates; out of print; photocopies are \$4.25 plus sales tax and shipping charges; some plates cannot be photocopied.

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

PUBLICATION NUMBER INDEX

COASTAL MANAGEMENT REPORTS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
CMR 1.	47	CMR 5.	48	CMR 9.	48
CMR 2.	48	CMR 6.	48	CMR 10.	48
CMR 3.	48	CMR 7.	48	CMR 11.	48
CMR 4.	48	CMR 8.	48		

DAM SAFETY REPORTS

	<u>Page</u>		<u>Page</u>
DSR 1.	11	DSR 2.	11

FLOOD PROFILE CHARTS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
FPC 1.	14	FPC 12.	15	FPC 22.	15
FPC 2.	14	FPC 13.	15	FPC 23.	15
FPC 3.	14	FPC 14.	15	FPC 24.	15
FPC 4.	14	FPC 15.	15	FPC 25.	15
FPC 5.	14	FPC 16.	15	FPC 26.	16
FPC 6.	14	FPC 17.	15	FPC 27.	16
FPC 7.	14	FPC 18.	15	FPC 29.	16
FPC 8.	14	FPC 19.	15	FPC 30.	16
FPC 9.	14	FPC 20.	15	FPC 31.	16
FPC 10.	14	FPC 21.	15		
FPC 11.	15				

FLOODPLAIN INFORMATION STUDIES

	<u>Page</u>		<u>Page</u>		<u>Page</u>
FPIS 1.	13	FPIS 4.	13	FPIS 7.	14
FPIS 2.	13	FPIS 5.	13		
FPIS 3.	13	FPIS 6.	14		

FACT SHEETS

ODNR, DIVISION OF WATER

	<u>Page</u>		<u>Page</u>		<u>Page</u>
FS 1.	57	FS 15.	20	FS 28.	12
FS 2.	57	FS 16.	20	FS 29.	12
FS 3.	19	FS 17.	20	FS 30.	12
FS 4.	51	FS 18.	18	FS 31.	12
FS 5.	19	FS 19.	20	FS 32.	12
FS 6.	19	FS 20.	20	FS 33.	12
FS 7.	20	FS 21.	13	FS 34.	12
FS 8.	20	FS 22.	49	FS 35.	21
FS 9.	20	FS 23.	20	FS 37.	12
FS 10.	20	FS 24.	20	FS 38.	12
FS 11.	18	FS 25.	56	FS 39.	12
FS 12.	13	FS 26.	11	FS 40.	13
FS 13.	13	FS 27.	12		
FS 14.	20				

COUNTY GROUND WATER POLLUTION POTENTIAL MAPS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
GWPP 1.	21	GWPP 13.	21	GWPP 26.	22
GWPP 2.	21	GWPP 14.	21	GWPP 28.	22
GWPP 3.	21	GWPP 16.	22	GWPP 30.	22
GWPP 4.	21	GWPP 17.	22	GWPP 32.	22
GWPP 5.	21	GWPP 19.	22	GWPP 34.	22
GWPP 6.	21	GWPP 20.	22	GWPP 35.	22
GWPP 7.	21	GWPP 21.	22	GWPP 36.	23
GWPP 8.	21	GWPP 22.	22	GWPP 38.	23
GWPP 9.	21	GWPP 23.	22	GWPP 39.	23
GWPP 10.	21	GWPP 24.	22	GWPP 40.	23
GWPP 12.	21	GWPP 25.	22		

COUNTY GROUND WATER RESOURCES MAPS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
GWR 1.	23	GWR 13.	24	GWR 24.	24
GWR 2.	23	GWR 14.	24	GWR 25.	24
GWR 3.	23	GWR 15.	24	GWR 26.	24
GWR 4.	23	GWR 16.	24	GWR 27.	25
GWR 5.	23	GWR 17.	24	GWR 28.	25
GWR 6.	23	GWR 18.	24	GWR 29.	25
GWR 7.	23	GWR 19.	24	GWR 30.	25
GWR 8.	23	GWR 20.	24	GWR 31.	25
GWR 9.	23	GWR 21.	24	GWR 32.	25
GWR 10.	23	GWR 22.	24	GWR 33.	25
GWR 11.	24	GWR 23.	24		
GWR 12.	24				

COUNTY GROUND WATER RESOURCES MAPS--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

<u>Page</u>	<u>Page</u>	<u>Page</u>
GWR 34. ----- 25	GWR 51. ----- 26	GWR 68. ----- 27
GWR 35. ----- 25	GWR 52. ----- 26	GWR 69. ----- 27
GWR 36. ----- 25	GWR 53. ----- 26	GWR 70. ----- 27
GWR 37. ----- 25	GWR 54. ----- 26	GWR 71. ----- 27
GWR 38. ----- 25	GWR 55. ----- 26	GWR 72. ----- 27
GWR 39. ----- 25	GWR 56. ----- 26	GWR 73. ----- 27
GWR 40. ----- 25	GWR 57. ----- 26	GWR 74. ----- 27
GWR 41. ----- 25	GWR 58. ----- 26	GWR 75. ----- 28
GWR 42. ----- 25	GWR 59. ----- 27	GWR 76. ----- 28
GWR 43. ----- 26	GWR 60. ----- 27	GWR 77. ----- 28
GWR 44. ----- 26	GWR 61. ----- 27	GWR 78. ----- 28
GWR 45. ----- 26	GWR 62. ----- 27	GWR 79. ----- 28
GWR 46. ----- 26	GWR 63. ----- 27	GWR 80. ----- 28
GWR 47. ----- 26	GWR 64. ----- 27	GWR 81. ----- 28
GWR 48. ----- 26	GWR 65. ----- 27	GWR 82. ----- 28
GWR 49. ----- 26	GWR 66. ----- 27	
GWR 50. ----- 26	GWR 67. ----- 27	

RIVER BASIN GROUND WATER RESOURCES MAPS

<u>Page</u>	<u>Page</u>	<u>Page</u>
A- 1. ----- 28	E- 3. ----- 30	M- 2. ----- 31
A- 2. ----- 28	F- 1. ----- 30	M- 3. ----- 31
A- 3. ----- 28	F- 2. ----- 30	M- 4. ----- 32
A- 4. ----- 28	F- 3. ----- 30	M- 5. ----- 32
A- 5. ----- 28	G . ----- 30	M- 6. ----- 32
A- 6. ----- 28	H- 1. ----- 30	M- 7. ----- 32
A- 7. ----- 29	H- 2. ----- 30	M- 8. ----- 32
A- 8. ----- 29	H- 3. ----- 30	M- 9. ----- 32
A- 9. ----- 29	H-4, 5. ----- 30	M-10. ----- 32
A-10. ----- 29	H-6, 7. ----- 30	M-11. ----- 32
A-11. ----- 29	H-8, 11a ----- 30	M-12. ----- 32
A-12. ----- 29	H- 9. ----- 31	M-13,14. ----- 32
B- 1. ----- 29	H-10. ----- 31	M-15. ----- 32
B- 2. ----- 29	H-11. ----- 31	M-16. ----- 32
B- 3. ----- 29	J . ----- 31	M-17. ----- 32
C- 1. ----- 29	K- 1. ----- 31	N- 1. ----- 32
C- 2. ----- 29	K- 2. ----- 31	N- 2. ----- 32
C- 3. ----- 29	K- 3. ----- 31	N-3, 5. ----- 32
C- 4. ----- 29	K- 4. ----- 31	N- 4. ----- 33
D- 1. ----- 29	K- 5. ----- 31	O- 1. ----- 33
D- 2. ----- 29	K- 6. ----- 31	O- 2. ----- 33
D- 3. ----- 29	L- 1. ----- 31	O- 3. ----- 33
D- 4. ----- 30	L- 2. ----- 31	O- 4. ----- 33
D- 5. ----- 30	L- 3. ----- 31	P- 1. ----- 33
E- 1. ----- 30	M- 1. ----- 31	
E- 2. ----- 30		

RIVER BASIN GROUND WATER RESOURCES MAPS--continued

ODNR, DIVISION OF WATER

<u>Page</u>	<u>Page</u>	<u>Page</u>
P- 2. ----- 33	P- 12. ----- 34	S- 1. ----- 34
P- 3. ----- 33	P- 13. ----- 34	S- 2. ----- 34
P- 4. ----- 33	P- 14. ----- 34	S- 3. ----- 34
P- 5. ----- 33	P- 15. ----- 34	S- 4. ----- 34
P- 6. ----- 33	P- 16. ----- 34	T- 1. ----- 34
P- 7. ----- 33	P- 17. ----- 34	T- 2. ----- 34
P- 8. ----- 33	P- 18. ----- 34	T- 3. ----- 34
P- 9. ----- 33	P- 19. ----- 34	T- 4. ----- 35
P- 10. ----- 33	R-1, 2. ----- 34	
P- 11. ----- 33		

NON-POINT SOURCE POLLUTION REPORTS

<u>Page</u>	<u>Page</u>
NPSPR 1. ----- 35	NPSPR 2. ----- 35

OPEN FILE PLANNING REPORTS

<u>Page</u>	<u>Page</u>	<u>Page</u>
OFPR 1. ----- 49	OFPR 9. ----- 50	OFPR 17. ----- 50
OFPR 2. ----- 49	OFPR 10. ----- 50	OFPR 18. ----- 50
OFPR 3. ----- 50	OFPR 11. ----- 50	OFPR 19. ----- 50
OFPR 4. ----- 50	OFPR 12. ----- 50	OFPR 20. ----- 51
OFPR 5. ----- 52	OFPR 13. ----- 50	OFPR 21. ----- 52
OFPR 6. ----- 50	OFPR 14. ----- 52	OFPR 22. ----- 51
OFPR 7. ----- 50	OFPR 15. ----- 50	
OFPR 8. ----- 50	OFPR 16. ----- 50	

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS

<u>Page</u>	<u>Page</u>	<u>Page</u>
TRI 42- 1. ----- 38	TRI 51- 1. ----- 38	TRI 60- 1. ----- 39
TRI 42- 2. ----- 38	TRI 52- 1. ----- 38	TRI 60- 2. ----- 39
TRI 42- 3. ----- 38	TRI 52- 2. ----- 39	TRI 60- 3. ----- 39
TRI 42- 4. ----- 38	TRI 53- 1. ----- 39	TRI 61- 1. ----- 39
TRI 42- 5. ----- 38	TRI 53- 2. ----- 39	TRI 62- 1. ----- 39
TRI 44- 1. ----- 38	TRI 55- 1. ----- 39	TRI 63- 1. ----- 39
TRI 47- 1. ----- 38	TRI 56- 1. ----- 39	TRI 63- 2. ----- 39
TRI 48- 1. ----- 38	TRI 56- 2. ----- 39	TRI 64- 1. ----- 40
TRI 48- 2. ----- 38	TRI 56- 3. ----- 39	TRI 65- 1. ----- 40
TRI 49- 1. ----- 38	TRI 57- 1. ----- 39	TRI 65- 2. ----- 40
TRI 49- 2. ----- 38	TRI 57- 2. ----- 39	
TRI 50- 1. ----- 38		

TECHNICAL REPORTS OF GROUND WATER INVESTIGATIONS--continued

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

<u>Page</u>	<u>Page</u>	<u>Page</u>
TRI 65- 3.-----40	TRI 83- 3.-----42	TRI 90-10.-----45
TRI 65- 4.-----40	TRI 83- 4.-----42	TRI 90-11.-----45
TRI 66- 1.-----40	TRI 84- 1.-----42	TRI 91- 1.-----45
TRI 67- 1.-----40	TRI 84- 2.-----42	TRI 91- 2.-----45
TRI 67- 2.-----40	TRI 85- 1.-----42	TRI 91- 3.-----45
TRI 67- 3.-----40	TRI 85- 2.-----42	TRI 91- 4.-----45
TRI 67- 4.-----40	TRI 86- 1.-----42	TRI 91- 5.-----45
TRI 67- 5.-----40	TRI 86- 2.-----42	TRI 91- 6.-----45
TRI 67- 6.-----40	TRI 86- 3.-----42	TRI 91- 7.-----45
TRI 67- 7.-----40	TRI 86- 4.-----43	TRI 91- 8.-----45
TRI 67- 8.-----40	TRI 86- 5.-----43	TRI 91- 9.-----45
TRI 67- 9.-----40	TRI 86- 6.-----43	TRI 91-10.-----45
TRI 68- 1.-----40	TRI 86- 7.-----43	TRI 91-11.-----45
TRI 68- 2.-----40	TRI 87- 1.-----43	TRI 91-12.-----45
TRI 68- 3.-----40	TRI 87- 2.-----43	TRI 91-13.-----45
TRI 69- 1.-----41	TRI 87- 3.-----43	TRI 92- 1.-----45
TRI 70- 1.-----41	TRI 87- 4.-----43	TRI 92- 2.-----45
TRI 70- 2.-----41	TRI 88- 1.-----43	TRI 92- 3.-----46
TRI 71- 1.-----41	TRI 88- 2.-----43	TRI 92- 4.-----46
TRI 72- 1.-----41	TRI 88- 3.-----43	TRI 92- 5.-----46
TRI 72- 2.-----41	TRI 88- 4.-----43	TRI 92- 6.-----46
TRI 72- 3.-----41	TRI 88- 5.-----43	TRI 92- 7.-----46
TRI 72- 4.-----41	TRI 88- 6.-----43	TRI 93- 1.-----46
TRI 73- 1.-----41	TRI 88- 7.-----43	TRI 93- 2.-----46
TRI 73- 2.-----41	TRI 88- 8.-----43	TRI 93- 3.-----46
TRI 77- 1.-----41	TRI 89- 1.-----43	TRI 93- 4.-----46
TRI 77- 2.-----41	TRI 89- 2.-----44	TRI 94- 1.-----46
TRI 78- 1.-----41	TRI 89- 3.-----44	TRI 94- 2.-----46
TRI 78- 2.-----41	TRI 89- 4.-----44	TRI 94- 3.-----46
TRI 79- 1.-----41	TRI 89- 5.-----44	TRI 95- 1.-----46
TRI 79- 2.-----41	TRI 89- 6.-----44	TRI 95- 2.-----46
TRI 79- 3.-----41	TRI 89- 7.-----44	TRI 95- 3.-----46
TRI 79- 4.-----41	TRI 89- 8.-----44	TRI 95- 4.-----46
TRI 79- 5.-----42	TRI 90- 1.-----44	TRI 95- 5.-----47
TRI 79- 6.-----42	TRI 90- 2.-----44	TRI 95- 6.-----47
TRI 80- 1.-----42	TRI 90- 3.-----44	TRI 95- 7.-----47
TRI 80- 2.-----42	TRI 90- 4.-----44	TRI 95- 8.-----47
TRI 80- 3.-----42	TRI 90- 5.-----44	TRI 95- 9.-----47
TRI 81- 1.-----42	TRI 90- 6.-----44	TRI 95-10.-----47
TRI 81- 2.-----42	TRI 90- 7.-----44	TRI 95-11.-----47
TRI 83- 1.-----42	TRI 90- 8.-----44	
TRI 83- 2.-----42	TRI 90- 9.-----44	

WATER BULLETINS

<u>Page</u>	<u>Page</u>	<u>Page</u>
-------------	-------------	-------------

ODNR, DIVISION OF WATER

WB 1.-----	35	WB 16.-----	35	WB 31.-----	52
WB 2.-----	53	WB 17.-----	52	WB 32.-----	17
WB 3.-----	35	WB 18.-----	17	WB 33.-----	54
WB 4.-----	57	WB 19.-----	54	WB 34.-----	36
WB 5.-----	35	WB 20.-----	57	WB 35.-----	17
WB 6.-----	53	WB 21.-----	35	WB 36.-----	54
WB 7.-----	16	WB 22.-----	54	WB 37.-----	52
WB 8.-----	35	WB 23.-----	52	WB 38.-----	17
WB 9.-----	16	WB 24.-----	52	WB 39.-----	17
WB 10.-----	52	WB 25.-----	35	WB 40.-----	52
WB 11.-----	57	WB 26.-----	36	WB 41.-----	36
WB 12.-----	54	WB 27.-----	36	WB 42.-----	52
WB 13.-----	52	WB 28.-----	36	WB 43.-----	17
WB 14.-----	17	WB 29.-----	36	WB 45.-----	17
WB 15.-----	18	WB 30.-----	36		

WATER INFORMATION CIRCULARS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
WIC 1.-----	54	WIC 4.-----	54	WIC 7.-----	36
WIC 2.-----	54	WIC 5.-----	36	WIC 8.-----	36
WIC 3.-----	54	WIC 6.-----	36		

WATER INVENTORY REPORTS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
WIR 1.-----	51	WIR 11.-----	55	WIR 20.-----	55
WIR 2.-----	54	WIR 12A -----	53	WIR 21.-----	55
WIR 2A -----	55	WIR 12.-----	53	WIR 22.-----	37
WIR 3.-----	53	WIR 13.-----	19	WIR 23.-----	37
WIR 4.-----	17	WIR 14.-----	53	WIR 24.-----	51
WIR 5.-----	17	WIR 15.-----	55	WIR 25.-----	58
WIR 6.-----	57	WIR 16.-----	55	WIR 26.-----	53
WIR 7.-----	57	WIR 17.-----	55	WIR 27.-----	58
WIR 8.-----	57	WIR 18.-----	55	WIR 28.-----	19
WIR 9.-----	51	WIR 19.-----	55		
WIR 10.-----	37				

WATER MISCELLANEOUS REPORTS

	<u>Page</u>		<u>Page</u>		<u>Page</u>
WMR 1.-----	48	WMR 2.-----	48	WMR 3.-----	18

COMPLETE LIST OF INFORMATION AND PUBLICATIONS

WMR 4. ----- 37
WMR 5. ----- 18
WMR 6. ----- 18
WMR 8. ----- 58
WMR 9. ----- 56

WMR 10. ----- 56
WMR 11. ----- 58
WMR 12. ----- 55
WMR 13. ----- 53
WMR 14. ----- 37

WMR 15. ----- 37
WMR 16. ----- 18
WMR 17. ----- 56

WATER PLANNING REPORTS

Page
WPR 1. ----- 49
WPR 2. ----- 49
WPR 3. ----- 49

Page
WPR 4. ----- 49
WPR 5. ----- 49
WPR 6. ----- 49

Page
WPR 7. ----- 49
WPR 8. ----- 49

WATER TECHNICAL REPORTS

Page
WTR 1. ----- 37
WTR 2. ----- 37
WTR 3. ----- 37

Page
WTR 4. ----- 37
WTR 5. ----- 37

Page
WTR 6. ----- 37