Water and Sewer Records Retention Schedule (Draft)

This schedule lists records commonly found in the office of Water and Sewer Management. The retention periods specified herein are either required by statute or have been determined by best practice. Permanent records existing solely in electronic format may become inaccessible through media decay and/or hardware/software obsolescence. The Ohio Historical Society recommends that digital records with greater than a 10 year retention period also be maintained in either paper or microfilm formats. Records may not be disposed of until all audits are released and audit discrepancies have been settled. Where a lawsuit or agency proceeding is pending, a legal hold on relevant records is required. Records shall be retained until the legal hold has been removed. ELECTRONIC MAIL (e-mail) is a format on which records are sent, received and/or drafted using electronic mailing systems. E-mail is NOT a record series. Instead, each individual e-mail should be evaluated according to its content and retained in accordance with the record series adopted within this schedule that the content most closely fits.

Operations/Engineering

• • •	
Alarms/Security Logs- Documentation detailing alarm/security calls received	2 years
from the department's facilities.	
Certified on Taxes- Documentation detailing a special assessment on	Until no longer of administrative value.
property taxes for delinquent payment of water and sewer user fees.	Treasurer keeps permanently in Tax
	Duplicate
Easements - Files associated with the various property access rights	Permanent
maintained by the department.	
Emergency Contingency Plans - Action plans in case of emergency at plant	Until superseded
or in distribution system.	
Environmental Protection Agency Permits- Documents under which the	10 years
department operates its Water/Wastewater Treatment Plant systems.	
Excavations/Restorations - Records of digging activity and	15 years
repair/restoration of site.	,
Final Assessments - Shows total cost of project and the apportionment of	2 years after assessment paid provided
final assessment upon lots and lands to be benifitted by, and assessed for,	audited
the improvement.	
Flow Test Results - Readings used to track the amount of water passing by a	Permanent
specific point. Includes hydrant flow tests; water flow tests from water	
treatment plants.	
Hazmat Records - Records for any hazardous material being disposed of by	Permanent
the department.	
Inspection Reports - Inspection reports to sanitary engineer for sewers and	Until superceded provided no action
water lines including photo/video inspection records, backflow inspections,	pending
etc.	
Maintenance - Service, repair, and maintenance records on all equipment	Permanent
and facilities including fire hydrants, pumping stations, meters, etc.	
Meter Records - location and installation of water meters.	Life of the equipment
Project Records - Correspondence, Bid specifications, contracts, payroll	Permanent
records including prevailing wage documentation, inspections, delivery slips,	
drawings, blueprints, maps, easements, studies, surveys, force account	
labor, CIP and commercial projects, maintenance & performance bonds, GIS,	
and as-builts	
Safety Training Records - All safety training completed by district staff.	3 years
Sewer Installers List - List of contractors certified to install sewer or water	Retain until superseded
lines on the department's systems.	

Sewer/Water Permit Records - Record of permits to install sanitary sewers, sewer connections, water meters, and connections to water mains.	Permanent
Sludge Hauling & Disposal Records - Documents generated by the	Permanent
transportation and disposal of sludge from Waste Water Treatment Plants.	
Studies & Surveys - Reports and/or feasibility studies including statistical	Retain as long as information has
analysis created to assess functions, projects and programs.	administrative value
Water and Sewer Tap Records - records of properties tapping into water or sewer mains.	Permanent
Water Usage Reports - EPA monthly consumption reports.	Permanent
Wellfield Files - Files on water wells and wellfields owned by county.	Permanent
Lab	
Benchmarks - Location and description of bench marks from which levels for	Permanent
water and sewer lines are determined. Violation/Correction Orders - orders received from EPA requiring	10 years provided no action pending
corrections to water quality violations.	
Wastewater System - Lab bench sheets used to track results of lab samples.	10 years
Industrial Services, Collection System, Treatment Plant, Biosolids,	
Laboratory, Documentation of operations and compliance with state and	
federal permit requirements, records of analyses, reports, EPA	
correspondence, Departmental program files, maintenance and calibration	
records log books etc	
Water System- Includes bacteriological and biosolids testing, water	10 years
chemisty reports & bench sheets, Atomic Absorption Analyzer and ICP	
(heavy metal analysis). Documentation of operations and compliance with	
state and federal requirements, records of analyses, reports, EPA	
correspondence, Departmental program files, maintenance & calibration	
records log books etc	
Billing/Customer Care	
Consumer Confidence Reports - Yearly report required by the EPA to be	10 years
mailed to all customers. Gives testing data and a brief summary of plant	
operations.	
Consumer Files - Account adjustments, collections, delinquency, complaints,	7 years
correspondence, deposits, disconnections, uncollectable amounts, meter	
reading, billing for testing, bulk water sales, service orders, returned checks,	
damage claims, refund requests, etc.	
Damage claims/reimbursement - any insured/non-insured damage	2 years provided no action pending
reimbursement; Letters from citizens requesting reimbursements, legislative	
action on claim, release forms, and receipts for payment.	
Index to Consumers - Shows name and address of customer, account	Continually updated
number, and lot number.	
Rate Schedules - Historical record of rates charged for water, sewer, and	Permanent
storm water management.	