

Polk Library UW Oshkosh Offers List
August '16 Offers List #4 Uncataloged
Michael Watkins watkins@uwosh.edu

- I 19.42/4: 88-4227 SOLMINEQ.88: A Computer Program for Geochemical Modeling of Water
I 19.42/4: 88-4229 Freshwater Use in Mississippi 1985
I 19.42/4: 88-4230 Hydrology, Water Quality, and Simulation of Ground-water Flow at a Tac
I 19.42/4: 88-4231 Analysis of Water Surface and Flow Distribution for the Design Flood at a
I 19.42/4: 88-4232 Ground-Water Flow and Quality Near the Upper Great Lakes Connecting
I 19.42/4: 88-4233 Water Quality of Lake Austin and Town Lake, Austin, Texas
I 19.42/4: 88-4234 Geohydrology of the Alluvial and Terrace Deposits of the North Canadian
I 19.42/4: 88-4236 Flood of January 1982, in the San Francisco Bay Area California
I 19.42/4: 89-4000 Hydrogeology of the Valley Fill Aquifer at Oego, Tioga County, New York
I 19.42/4: 89-4001 Hydraulic Data for Shallow Open-Channel Flow in a High-Gradient Flume
I 19.42/4: 89-4002 Hydrology of the Powder River Alluvium Between Sussex, Wyoming, and
I 19.42/4: 89-4003 Estimated use of Water in North Dakota in 1985 and Trends During 1960
I 19.42/4: 89-4004 Water Quality and Supply on Cortina Rancheria, Colusa County, California
I 19.42/4: 89-4005 Quality of Bottom Material and Elutriates on the Lower Willamette River
I 19.42/4: 89-4006 Climatic Changes Inferred From Analyses of Lake-Sediment Cores, Wa
I 19.42/4: 89-4007 Effects of Land Use on the Water Quality and Biota of Three Streams in t
I 19.42/4: 89-4009 Quality-Assurance Data For Routine Water Analysis in the Laboratories o
I 19.42/4: 89-4011 Aquifer Tests in the Flood-Plain Alluvium and Santa Fe Group at the Rio
I 19.42/4: 89-4014 Water Quality of the West Branch Lackawaxen River and Limnology of F
I 19.42/4: 89-4015 External Quality-Assurance Results for the National Atmospheric Deposi
I 19.42/4: 89-4017 Geohydrology of the Foothill Ground-water Basin Near Santa Barbara, C
I 19.42/4: 89-4020 Ground-Water Resources of Williams County, Ohio, 1984-86
I 19.42/4: 89-4021 Hydrogeology of the Canal Creek Area, Aberdeen Proving Ground, Mary
I 19.42/4: 89-4022 Inorganic and Organic Ground-Water Chemistry in the Canal Creek rea
I 19.42/4: 89-4024 Chemical Characteristics, Including Stable-Isotope Ratios, of Surface Wa
I 19.42/4: 89-4025 Geohydrology of Rocks Penetrated by Test Well USW H-6, Yucca Mount
I 19.42/4: 89-4026 Summary and Use of Selected Fluvial Sediment-Discharge Formulas
I 19.42/4: 89-4027 A Numerical Solution for the Diffusion Equation in Hydrogeologic Systems
I 19.42/4: 89-4028 Computer Programs to Calculate Basal Area Increment From Tree Rings
I 19.42/4: 89-4030 Modification of a Method-of-Characteristics Solute-Transport Model to In
I 19.42/4: 89-4031 Hydrogeology, Water Quality, and Ground-water Development Alternativ
I 19.42/4: 89-4033 Hydrologic and Geochemical Monitoring in Long Valley Caldera, Mono C
I 19.42/4: 89-4034 Ethylene Dibromide (EDB) Trends in the Upper Floridian Aquifer, Seminol
I 19.42/4: 89-4035 Hydrologic Environments and Water-Quality Characteristics at Four Lanc
I 19.42/4: 89-4036/Map Hydrogeology of the Middle Wilcox Aquifer System in Mississippi
I 19.42/4: 89-4037 Trend Analysis of Lake Parker Stage and Relation to Various Hydrologic
I 19.42/4: 89-4040 Selected Water-Quality Characteristics and Flow of Ground Water in the
I 19.42/4: 89-4041 An Inventory and Evaluation of Biological Investigation That Relate to Str
I 19.42/4: 89-4042 Stability of Nitrate-Ion Concentrations in Simulated Deposition Samples I
I 19.42/4: 89-4044 Freshwater Withdrawals in Texas, 1985
I 19.42/4: 89-4045 Flow Characteristics of the Clearwater River and Tributaries From Clear
I 19.42/4: 89-4046 Surface-Water Hydrology and Salinity of the Anclote River Estuary, Florida
I 19.42/4: 89-4047 Water Resources and Effects of Potential Surface Coal Mining on Dissolv
I 19.42/4: 89-4048 Altitude of Potentiometric Surface, Fall 1985, and Historic Water-Level C
I 19.42/4: 89-4049 Quality-Assurance Data for Routine Water Analysis in the National Wate
I 19.42/4: 89-4050 Preliminary Analysis for Trends in Selected Water-Quality Characteristic
I 19.42/4: 89-4051 Use of Elutriate Tests and Bottom-Material Analyses in Simulating Dredg
I 19.42/4: 89-4052 Characterization and Simulation of Rainfall-Runoff Relations for Headwa
I 19.42/4: 89-4053 Geohydrology of the Surficial Aquifer in the Hornell Area, in Steuben and

I 19.42/4: 89-4054	Trends in Selected Water-Quality Characteristics, Flathead River at Flat
I 19.42/4: 89-4055	Low-Flow Profiles of the Coosa River and Tributaries in Georgia
I 19.42/4: 89-4056	Low-Flow Profiles of the Upper Chattahoochee River and Tributaries in C
I 19.42/4: 89-4057	Adequacy of Available Hydrogeologic Data for Evaluation of Declining W
I 19.42/4: 89-4058	Fracture Characterization and Fracture Permeability Estimates From Ge
I 19.42/4: 89-4060/Map	Potentiometric-Surface Map of the Gordo Aquifer in Northeastern Mississ
I 19.42/4: 89-4062	Statistical and Simulation Analysis of Hydraulic-Conductivity Data for Be
I 19.42/4: 89-4063	Potential Hazards From Floodflows in Grapevine Canyon, Death Valley N
I 19.42/4: 89-4064	Flow and Hydraulic Characteristics of the Knik-Matanuska River Estuary,
I 19.42/4: 89-4067	Cost-Effectiveness of the Stream-Gaging Program in Kentucky
I 19.42/4: 89-4070	A Computer Program for Converting Rectangular Coordinates to Latitude
I 19.42/4: 89-4071	Ground-Water Flow in the Gulf Coast Aquifer Systems, South Central Un
I 19.42/4: 89-4073	Water-Level Changes in the High Plains Aquifer Underlying Parts of Sou
I 19.42/4: 89-4074	Water Resources of the White Earth Indian Reservation Northwestern Mi
I 19.42/4: 89-4076	Techniques for Simulating Flood Hydrographs and Estimating Flood Volt
I 19.42/4: 89-4077	Flood of September 7-9, 1987. in Lexington and Richland Counties in th
I 19.42/4: 89-4078	A Concept of the Shallow Ground-Water System Along the North Platte F
I 19.42/4: 89-4079	Analysis of the Effect of Pumping on Ground-Water Flow in the Springfie
I 19.42/4: 89-4080	Users Manual for Annie, A Computer Program for Interactive Hydrologic
I 19.42/4: 89-4081	Hydrogeology and Results of Aquifer Tests in the Vicinity of Hazardous--
I 19.42/4: 89-4082	Estimate of Monthly Streamflow Characteristics at Selected Sites in the l
I 19.42/4: 89-4083	Ground-Water Resources of Socorro County, New Mexico
I 19.42/4: 89-4084	Flood of April 4-5, 1987, in Southeastern New York, with Flood Profiles o
I 19.42/4: 89-4085	Sediment Transport and Accretion and the Hydrologic Environment fo Gr
I 19.42/4: 89-4087	Determination of Flood Hydrographs for Streams in South Carolina: Volu
I 19.42/4: 89-4088	Storm Runoff and Its Effects on the Water Quality and Bottom-Mterial Qu
I 19.42/4: 89-4090	Accuracy of Acoustic Velocity Metering Systems for Measurement of Lov
I 19.42/4: 89-4091	Water Resources of the Pueblos of Jemez, Zia, and Santa Ana, Sandove
I 19.42/4: 89-4092	Ground-Water Use by Public Supply Systems in Tennessee in 1985
I 19.42/4: 89-4093/corr	Changes in Water Levels and Water Quality in Shallow Ground Water, P
I 19.42/4: 89-4094	Contrasts of Vegetation, Soils, Microclimates, and Geomorphic Processe
I 19.42/4: 89-4096	Assesment of Hydrologic and Hydrogeologic Data at Camp Lejeune Mari
I 19.42/4: 89-4098	Water Use in South Carolina, 1985Water Use in South Carolina, 1985
I 19.42/4: 89-4099	Geohydrology and Ground-Water-Flow Simulation of the Surprise Spring
I 19.42/4: 89-4100	Geohydrology, Simulation of Ground-Water Flow, and Ground-Water Qu
I 19.42/4: 89-4102	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 89-4103	Geohydrology and Numerical Model Analysis of Ground-Water Flow in th
I 19.42/4: 89-4105	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 89-4106	Techniques for Computing Discharge At Four Navigation Dams on the Ill
I 19.42/4: 89-4107	Estimating Pumping Time and Ground-Water Withdrawals Using Energy-
I 19.42/4: 89-4108	Geohydrology and Ground-Water Quality at Selected Sites in Meade Co
I 19.42/4: 89-4109	Estimating Flood Hydrographs for Arkansas Streams
I 19.42/4: 89-4110	Quality of Water in an Inactive Uranium Mine and Its Effects on the Quali
I 19.42/4: 89-4111	1984 Flooding of Malheur-Harney Lake, Harney County, Southeastern O
I 19.42/4: 89-4112	Sediment Transport in the Lower Puyallup, White, and Carbon Rivers of '
I 19.42/4: 89-4113	Effects of Acidic Precipitation on the Water Quality of Streams in the Lau
I 19.42/4: 89-4114	Hydrogeoogy and Ground-Water-Quality Conditions at the Geary County
I 19.42/4: 89-4117	Shallow Ground Water in the Whitney Area, Southeastern Las Vegas Valley
I 19.42/4: 89-4119	Ground-Water Levels in the Alluvial Aquifer at Louisville, Kentucky, 1987-88
I 19.42/4: 89-4120	Geology and Ground-Water Resources of the Fort Pillow Sand In Wester
I 19.42/4: 89-4121	Extent and Source of Organic Solvents in Ground Water in the Argonne I
I 19.42/4: 89-4123	A Water-Resources Data-Network Evaluation for Monterey County, Calif

I 19.42/4: 89-4124	Determination of Hydraulic Properties in the Vicinity of a Landfill Near Ar
I 19.42/4: 89-4125	Available Habitat for Salmon and Steelhead Trout in the Lower Puyallup,
I 19.42/4: 89-4126	Techniques for Estimating Flood-Peak Discharges for Rural, Unregulatd
I 19.42/4: 89-4127	Ground-Water Availability and Quality in Eastern Bernalillo County and V
I 19.42/4: 89-4128	Hydrogeology of Aquifers in Cretaceous and Younger Rocks in the Vicini
I 19.42/4: 89-4129	Ground-Water Leval and Quallity at Crex meadow Wildlife Area, Burnett
I 19.42/4: 89-4130	Effects of Limestone Quarryint and Cement-Plant Operation on Runoff ar
I 19.42/4: 89-4132	Distribution of Aquatic Macrophytes in 15 Lakes and Streams in South C.
I 19.42/4: 89-4136	Hydrogeology and Water Quality of Glacial-Drift Aquifers in the Bemidji-E
I 19.42/4: 89-4137	Relation of Fracture Systems to Transmissivity of Coal and Overburdern
I 19.42/4: 89-4139	Areal and Temporal Variations in the Surface-Water Quality in the Upper
I 19.42/4: 89-4140	Availability of Water From Stratified-Drift Aquifers in the Farmington Rive
I 19.42/4: 89-4141	Transport and Fate of Acetone in and Outdoor Model Stream, Stennis Sp
I 19.42/4: 89-4142	An Assessment of the Flow of Variable-Salinity Ground Wate in the Midd
I 19.42/4: 89-4143	Geohydrology and Ground-Water Quality at the Pueblo Depot Activity La
I 19.42/4: 89-4144	Hydrogeology of a Hazardous-Waste Disposal Site Near Brentwood, Will
I 19.42/4: 89-4145	Simulation of Ground-Water Flow in the Mississippi River Valley Alluvial .
I 19.42/4: 89-4147	Water Resources of Codington and Grant Counties, South Dakota
I 19.42/4: 89-4149	Low Flows During the 1988 Drought in Tennessee
I 19.42/4: 89-4151	Estimates of Ground-Water Flow Components for Lyman Lake, Apache (
I 19.42/4: 89-4152	Geology and Ground-Water Resources fo the San Carlos Indian Reserve
I 19.42/4: 89-4153	Simulation of Ground-Water Flow in Aquifers in Cretaceous Rocks in the
I 19.42/4: 89-4154	Geohydrology and Water Quality in the Vicinity of the Gettysburg Nationa
I 19.42/4: 89-4155	Vegetative Changes in a Wetland in the Vicinity of a Well Field, Dade Co
I 19.42/4: 89-4157	Use of Landsat Imagery to Estimate Ground-Water Pumpage for Irrigatio
I 19.42/4: 89-4158	Distribution of Wells in the Central Part of the Western San Joaquin Valle
I 19.42/4: 89-4159	A Statistical Processor for Analyzing Simulations Made Using the Modul
I 19.42/4: 89-4160	Sedimentation of Lake Taneycomo, Missouri, 1913-1987
I 19.42/4: 89-4161	Sedminent-Transport Characteristics and Effects of Sediment Transport
I 19.42/4: 89-4162	Lithology of Basin-Fill Deposits in the Albuquerque-Belen Basin, New Me
I 19.42/4: 89-4163	Effects of Land-Use Buffer Size on Spearman's Partial Correlations of La
I 19.42/4: 89-4164	Estimating Surface-Water Runoff to Narragansett Bay, Rhode Island and
I 19.42/4: 89-4165	Estimates of Mean Monthly Streamflow for Selected Sites in the Mussels
I 19.42/4: 89-4166	Quality-Assurance Data For Routine Water Analysis in the National Wate
I 19.42/4: 89-4167	Effects of Urbanization on Peak Streamflows in Four Connecticut Commu
I 19.42/4: 89-4170	Quality fo Water Fro Surficial-Outwash Aquifers in the Big Sioux River Ba
I 19.42/4: 89-4172	A Computerized Data-Base System for Land-Use and Land-Cover Data (
I 19.42/4: 89-4172 c. 2	A Computerized Data-Base System for Land-Use and Land-Cover Data (
I 19.42/4: 89-4173	Stream-Aquifer System in the Upper Bear River Valley, Wyoming
I 19.42/4: 89-4174	Predevelopment Hydrology of the Gila River Indian Reservation South-C
I 19.42/4: 89-4175	Phosphorus in the Truckee River Between Vista and Patrick, Storey and
I 19.42/4: 89-4176	Ground-Water Conditions in and Near the Salt River Indian Reservation :
I 19.42/4: 89-4177	Estimated Water-Quality Conditions and Potential Downstream Channel
I 19.42/4: 89-4179	Application of a Geographic Information System for Regridding a Ground
I 19.42/4: 89-4180	Ground-Water Pumpage form the Gulf Coast Aquifer Systems, 1960-85,
I 19.42/4: 89-4183	A Conceptual Weather-Type Classification Procedure for the Philadelphi
I 19.42/4: 89-4184	Simulation of the Effects of Ground-Water Withdrawal From a Well Field
I 19.42/4: 89-4186	Water Quality of Alluvial Aquifers, Carroll and Guthrie Counties, Iowa, Wi
I 19.42/4: 89-4188	Flood of December 1987 in Central and Eastern Arkansas
I 19.42/4: 89-4190	Preliminary Evalutaion of the Effects of an Abandoned Oil Refinery on Ct
I 19.42/4: 89-4191	The Ground-Water Flow System in Indian Wells Valley, Kern, Inyo, and S
I 19.42/4: 89-4192	Evaluation of the Bidahochi and Sand Andres-Glorieta Aquifers on Parts

I 19.42/4: 89-4193	Liquid Chromatographic Determination of Atrazine and its Degradation P
I 19.42/4: 89-4194	Estimates of Consumptive Use and Ground-Water Return Flow Using W
I 19.42/4: 89-4195	Continuous Seismic Reflection Profiling of Hydrogeologic Features Bene
I 19.42/4: 89-4196	Characterizaiton of the International Humic Substances Society Standar
I 19.42/4: 89-4197	Ground-Water Pumpage and Water-Level Declined in the Peedee and B
I 19.42/4: 89-4198/Plates	Hydrogeology of the Region of Greenwich Township, Gloucester County
I 19.42/4: 89-4198	Comparison of Accuracy and Completeness of Data Obtained From Thre
I 19.42/4: 89-4199	Hillslope Erosion at the Maxey Flats Radioactive Disposal Site, Northeas
I 19.42/4: 89-4200	Hydorgeologic, Water-Level, and Water-Quality Data From Monitoring W
I 19.42/4: 89-4202	Ground-Water Levels, Flow, and Specific Conductance in Unconsolidate
I 19.42/4: 89-4203	Delineation of a Hydrocarbon (Weathered Gasoline) Plume in Shallow D
I 19.42/4: 89-4205	Large Springs in the Valley and Ridge Province in Tennessee
I 19.42/4: 89-4206	Streamflow Characteristics of Small Trubutaries of Rock Creek, Milk Rive
I 19.42/4: 89-4207	Floods of February 1989 in Tennessee
I 19.42/4: 89-4208	Potentiometric Surface of the Edwards-Trinity Aquifer System and Contigu
I 19.42/4: 89-4209	Water Resources of the Island of Kahoolawe, Hawaii: Preliminary Findings
I 19.42/4: 89-4210	Application of a Distributed Routing Rainfall-Runoff Model to Flood-Frequ
I 19.42/4: 89-4211	Analysis of Geophysical Well Logs and Flowmeter Measurements in Bor
I 19.42/4: 89-4212	Effects of the 1986 Drought on Streamflow in Alabama, Georgai, North C
I 19.42/4: 90-4001	Effects of Present and Projected Ground-Water Withdrawals on the Twin
I 19.42/4: 90-4002	Quantity and Quality of Stormwater Runoff From Western Daytona Beacl
I 19.42/4: 90-4003	Chemical Stability of Wet-Deposition Samples Subsampled Daily for One
I 19.42/4: 90-4004	Geophysical and Chemical Investigations of Ground Water at Five Indus
I 19.42/4: 90-4005	Analysis of Water-Quality Data and Sampling Programs at Selected Site
I 19.42/4: 90-4006	Sources and Distribution of Nitrate in Ground Water at a Farmed Field Irr
I 19.42/4: 90-4007	Water Withdrawals in the Roanoke-Chowan Subregion of North Carolina
I 19.42/4: 90-4009	Regional Evaluation of Hydrologic Factors and Effects of Pumping, St. P
I 19.42/4: 90-4010	Potential for Ground-Water Development in Central Volusia County, Flor
I 19.42/4: 90-4011	Water Quality of the Upper West Branch Susquehanna River and Tributa
I 19.42/4: 90-4014	Water Resourcnes of the Descanso Area, San Diego County, California
I 19.42/4: 90-4015	Recharge Rates and Aquifer Hydraulic Characteristics for Selected Drair
I 19.42/4: 90-4016	Hydrogeologic Framework of the Potomac-Raritan-Magothy Aquifer Syst
I 19.42/4: 90-4017	Trends and Comparison of Water Quality and Bottom Material of Northe
I 19.42/4: 90-4018	Comparison of Recording Current Meters in Shallow Waters of San Fran
I 19.42/4: 90-4019	Source, Extent, and Degradation of Herbicides in a Shallow Aquifer Near
I 19.42/4: 90-4020	Geohydrologic Evaluation of the Upper Part of the Mesaverde Group, No
I 19.42/4: 90-4021	Methods for Selection and Hydrologic Description of Potential Landfill Sit
I 19.42/4: 90-4022	Geohydrology and Ground-Water Geochemistry at a Sub-Arctic Landfill,
I 19.42/4: 90-4023	Pesticides in Soils and Ground Water in Selected Irrigate Agricultural Are
I 19.42/4: 90-4024	Flood Frequency of the Savannah River at Augusta, Georgia
I 19.42/4: 90-4025	Simulation of Solute Transport in Variably Saturated Porous Media with
I 19.42/4: 90-4026	Geohydrology, Ground-Water Quality, and Simulated Ground-Water Flow
I 19.42/4: 90-4027	Analysis of the Effects of Hypothetical Changes in Ground-Water Withdra
I 19.42/4: 90-4027/plates	Analysis of the Effects of Hypothetical Changes in Ground-Water Withdra
I 19.42/4: 90-4028	Geohydrology and Water Quality of Kalamazoo County, Michigan, 1986-88
I 19.42/4: 90-4029	Programs and Analytical Methods for the U.S. Geological Survey Acid R
I 19.42/4: 90-4030	External Quality-Assurance Results for the National Atmospheric Deposi
I 19.42/4: 90-4031	Effects of Channel Modifications on the Hydrology of Chicod Creek Basir
I 19.42/4: 90-4032	Geohydrology and the Occurrence of Volatile Organic Compounds in Gr
I 19.42/4: 90-4033	Effects of Impoundments on Water Quality of Streams in the Coteau des
I 19.42/4: 90-4034	Estimation of the Relative Permeability Distribution in Fracutured Granitic
I 19.42/4: 90-4035	Hydrogeologic Unit Map of the Piedmont and Blue Ridge Provinces of N

I 19.42/4: 90-4036	Analysis of Ground-Water Flow in the A-Sand Aquifer at Paramaribo, Sur
I 19.42/4: 90-4037	Results of Simulations by a Preliminary Numerical Model of Land Subsidi
I 19.42/4: 90-4042	A Assessment of Performance of Wet Atmospheric Deposition Samples
I 19.42/4: 90-4043	Hydrogeology and Ground-Water-Quality Conditions at the Emporia-Lyoi
I 19.42/4: 90-4044	Effects of Storm-Water Runoff on Local Ground-Water Quality, Clarksvill
I 19.42/4: 90-4045	Simulation of Flood Hydrographs for Small Basins in Missouri
I 19.42/4: 90-4047	Hydrology and Water Chemistry of An Abandoned Surface Coal Mine, Sc
I 19.42/4: 90-4048	Preconditioned Conjugate-Gradient 2 (PCG2), A Computer Program for :
I 19.42/4: 90-4049	Gephysically Estimated Porosity of Selected Paleozoic Rocks in Upper C
I 19.42/4: 90-4050	Ground-Water Resources of Honey Lake Valley, Lassen County, Californ
I 19.42/4: 90-4051	Summary of Biological Investigations Relating to Surface-Water Quality i
I 19.42/4: 90-4052	Trivutary-Stream Infiltration in Marsh Creek Valley, North-Central Pannsy
I 19.42/4: 90-4053	Flow Characteristics of Streams That Drain the Fort Apache and San Cal
I 19.42/4: 90-4054	Physical Processes, Salinity Characteristics, and Potential Salinity Chan
I 19.42/4: 90-4055	Infiltration and Evapotranspiration Within the Albuquerque, New Mexico,
I 19.42/4: 90-4056	Simulation fo the Effects of Proposed Construction of Twelfth Street Ext
I 19.42/4: 90-4057	Assessment of Contamination of Ground Water and Surface Water in the
I 19.42/4: 90-4061	Water Withdrawals in the Black Warrior-tombigbee Basin and Alcorn Cou
I 19.42/4: 90-4062	Results of Test Drilling in Howell Township, Monmouth County, New Jersey
I 19.42/4: 90-4065	Characterization of Ground-Watr Flow and Chemical Transport Beneath
I 19.42/4: 90-4066	Hydrogeology and Quality of Ground Water in the Boone Formation and
I 19.42/4: 90-4068	Analysis of Alternatie Modifications for Reducing Backwater Flooding at t
I 19.42/4: 90-4069	Geology, Hydrology, and Water Quality of the Surficial Aquifr System in '
I 19.42/4: 90-4070	Geologic Source, Mobilizaiton, and Transport of Selenium From the Calif
I 19.42/4: 90-4071	Water-Quality and Sediment-Transport Characteristics in Kenney Resrv
I 19.42/4: 90-4073	Sand and Gravel Aquifers of Schuyler County, New York
I 19.42/4: 90-4074	Ground-Water Resources Reconnaissance of the Yap Main Islands, Fed
I 19.42/4: 90-4076	Hydrogeology and Grond-Water Flow in the Carbonate Rocks of the Littl
I 19.42/4: 90-4077	Geohydrology of Areas Being Considered for Exploratory Drilling and De
I 19.42/4: 90-4079	Regional Ground-Water Flow in Upper and Middle Paleozoic Rocks in Sc
I 19.42/4: 90-4080	Geohydrology, Water Quality, and Water Budgets of Golden Gate Park a
I 19.42/4: 90-4081	Hydrogology and Simulation of Ground-Water Flow in the Rochester Are
I 19.42/4: 90-4082	Rhode Island Streams--1978-88, An Update on Water-Quality Conditions
I 19.42/4: 90-4085	Ground-Water Pumpage from the Columbia Plateau, Washington and Or
I 19.42/4: 90-4085/plates	Ground-Water Pumpage from the Columbia Plateau, Washington and Or
I 19.42/4: 90-4086	Use of Ground Penetrating Radar for Water-Table Mapping, Brewster an
I 19.42/4: 90-4087	Low-Flow and Flow-"Duration Characteristics of Mississippi Streams
I 19.42/4: 90-4089/map	Water Level Mps of the Mississippi River Valley Alluvial Aquifer in Easter
I 19.42/4: 90-4092	Hydrogeology and Preliminary Assessment of the Potential for Contamin
I 19.42/4: 90-4093	Water Resources of Hutchison and Turner Counties, South Dakota
I 19.42/4: 90-4094	Water Use in the St. Jones River Basin, Kent County, Delaware, 1983-86
I 19.42/4: 90-4096	Water-Quality Characteristics of Inflow to and Outflow From B. Everett Jc
I 19.42/4: 90-4097	Water-Quality Characteristics of Inflow to and Outflow From Falls Lake, N
I 19.42/4: 90-4098	An Axisymmetric Finite-Difference Flow Model to Simulate Drawdown in
I 19.42/4: 90-4099	Ground-Water Quality and Prelimiary Assessment of the Potential for Co
I 19.42/4: 90-4100	Sediment Loads in and Undisturbed Basin and a Basin by Gas-Well Drilli
I 19.42/4: 90-4101	Computerized Stratified Randon Site-Selection Approaches for Desing o
I 19.42/4: 90-4101 c. 2	Computerized Stratified Randon Site-Selection Approaches for Desing o
I 19.42/4: 90-4102	Description and Evaluation of Selected Methods Used to Delineate Wellf
I 19.42/4: 90-4103	Sediment Discharge in Fortification Creek and the Effect of Sedimentatio
I 19.42/4: 90-4104	Hydrogeology of the Intermediate Aquifer System and Upper Floridian Ac
I 19.42/4: 90-4106	Effects of Land Disposal of Muncipal Sewage Sludge on Soil, Streambec

I 19.42/4: 90-4107	Relation Between Urbanization and Water Quality of Streams in the Aust
I 19.42/4: 90-4108	Hydrogeology of the Surficial Aquifer System, Dade County, Florida
I 19.42/4: 90-4109	Geologic Setting and Water Quality of Selected Basins in the Active Coa
I 19.42/4: 90-4110	Selected Factors Related to the Potential for Contamination of the Princij
I 19.42/4: 90-4111	Methods, Instrumentation, and Preliminary Evaluation fo Data for Hydrok
I 19.42/4: 90-4113	Ground-Water Contamination at an Inactive Coal and Oil Gasification Plc
I 19.42/4: 90-4114/map	Altitude and Configuration of the Potentiometric Surface in the Triassic S
I 19.42/4: 90-4115	Water-Resources Potential of the Freshwater Lends at Key West, Florida
I 19.42/4: 90-4116	Changes in Chloride Concentration in Water From Municipal Wells That
I 19.42/4: 90-4117	Hydrogeology and Ground-Water-Quality Conditions at the Linn County I
I 19.42/4: 90-4118	Geohydrology, Water Availability, and Water Quality of Jefferson County
I 19.42/4: 90-4120	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 90-4122	Hydrology and Land Use in Grand Traverse County, Michigan
I 19.42/4: 90-4123	A Preliminary Assessment of the Potential for Artificial Recharge in East
I 19.42/4: 90-4124	Sediment Transport, Particle Sizes, and Loads in Lower Reaches of the
I 19.42/4: 90-4127	Effects of Land-Mangement Practices on Sediment Yields in Northeaster
I 19.42/4: 90-4128	Trend Analysis of Selected Water-Quality Constituents in the Verde Rive
I 19.42/4: 90-4129	Hydrologic Relations Between Streamflow and Subalpine Wetlands in Gr
I 19.42/4: 90-4130	The Computer Model Sharp, A Quasi-Three-Dimensional Finite-Differenc
I 19.42/4: 90-4131	Evaluation of Agricultural Best-Mangement Practices in the Conestoga R
I 19.42/4: 90-4132	Geomorphic Evaluation of Erosional Stabilitiy at Reclaimed Surface Mine
I 19.42/4: 90-4133	Water Availability and Vulnerability of Ground Water to Contamination in
I 19.42/4: 90-4134	Ground-Water Hydrology and Quality in the Valley and Ridge and Blue R
I 19.42/4: 90-4135	A Method to Estimate Canal Leakage to the Biscayne Aquifer, Dade Cou
I 19.42/4: 90-4136	Long-Term Effects of Surface Coal Mining on Ground-Water Levels and
I 19.42/4: 90-4138	Gulf Coast Regional Aquifer-System-Analysis--A Kentucky Perspective
I 19.42/4: 90-4140	Use of a Geographic Information System to Assess Risk to Ground-Wate
I 19.42/4: 90-4141	A Preliminary Investigation of the Hydrogeology and Contamination in th
I 19.42/4: 90-4142	Hydrogeology of, and Ground-Water Quality in, the Potomac-Raritan-Ma
I 19.42/4: 90-4143	Hydrologic Effects of Well-Field Operations in a Wetland, Dade County, I
I 19.42/4: 90-4145	Determination of the Contributing Area to Six Municipal Ground-Water S
I 19.42/4: 90-4146	Preliminary Geologic and Hydrologic Evaluation of a Small Watershed N
I 19.42/4: 90-4148	Preliminary Report on the Hydrogeology of Lake Five-O and Vicinity, Bay
I 19.42/4: 90-4149	Quality of Ground Water in Clark County, Washington, 1988
I 19.42/4: 90-4150	Simulation of Ground-Water Flow in the St. Peter Aquifer in an Area Con
I 19.42/4: 90-4151	Geohydrology of, and Simulation of Ground-Water Flow in The Valley-Fi
I 19.42/4: 90-4152	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 90-4153	Water-Level Changes in the High Plains Aquifer Underlying Parts of Sou
I 19.42/4: 90-4155	Summary of Aquifer Tests in Mississippi, June 1942 Through May 1988
I 19.42/4: 90-4156	Governing Equations and Model Appoximation Errors Associated With th
I 19.42/4: 90-4158	Geohydrology and Water Quality in Northern Portage County, Ohio, in R
I 19.42/4: 90-4159	Monitoring Regional Ground-Water-Quality-Statistical Consideration and
I 19.42/4: 90-4160	Base-Flow-Frequency Characteristics of Selected Pennsylvania Streams
I 19.42/4: 90-4161	Geohydrology and Water Quality of Stratified-Drift Aquifers in the Bellam
I 19.42/4: 90-4163	Water Resources of the Red Lake Indian Reservation, Northwestern Min
I 19.42/4: 90-4164	A Steady-State Unsaturated-Zone Model to Simulate Pesticide Transport
I 19.42/4: 90-4165	Simulation of Ground-water Flow in the Prairie du Chien-Jordan and Ove
I 19.42/4: 90-4166	Determination fo Water Use in Rockford and Kankakee Areas, Illinois
I 19.42/4: 90-4169	Water-Surface Profile and Flood Boundaries for the Computed 100-Year
I 19.42/4: 90-4171/Plate 2	Ground-Water Flow and Quallity in Wisconsin's Shallow Aquifer System
I 19.42/4: 90-4172	A Preliminary Forecast of the Advance of Hubbard Glacier and its Influer
I 19.42/4: 90-4173	Effects of a Lanslide Complex on Sediment Discharges and Loads in the

I 19.42/4: 90-4174	Factors Related to the Water-Yielding Potential of Rocks in the Piedmont
I 19.42/4: 90-4175	Water Quality in the Upper Floridian Aquifer in the Vicinity of Drainage W
I 19.42/4: 90-4176	Water-Quality Characterization of the Spring River Basin, Southwestern
I 19.42/4: 90-4177	Summary and Analysis of Water-Use Data Collection in Eastern Arkansas
I 19.42/4: 90-4178	Simulation of Ground-Water Flow and Potential Land Subsidence, Avra
I 19.42/4: 90-4179	Summary of Ground-Water Conditions in Arizona 1985-86
I 19.42/4: 90-4182	Ground-Water Quality in the Bethpage-Hicksville-Levittown Area, Long
I 19.42/4: 90-4183	Ground-Water Quality in the Nemeha Natural Resources District, Southe
I 19.42/4: 90-4186	Estimating Traveltimes of Boats Through Bald Eagle Habitat Along the S
I 19.42/4: 90-4187	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 90-4188	Low-Flow Characteristics of Natural Streams in the Blue Ridge, Piedmont
I 19.42/4: 90-4189	Ground-Water Levels and Tritium Concentrations at the Maxey Flats Low
I 19.42/4: 90-4190	Geohydrology and Chemical Quality of Ground Water, San Bernardino
I 19.42/4: 90-4191	Effects of Water Production on Water Resource in the Kentucky River Ba
I 19.42/4: 90-4192	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 90-4193	Depth to Water in the Eastern Snake River Plain and Surrounding Tribut
I 19.42/4: 90-4194	Application of Geophysical Well Log Analysis to Characterization of Aqu
I 19.42/4: 90-4195	Ground-Water Recharge in Florida--A Pilot Study in Okaloosa, Pasco, ar
I 19.42/4: 90-4196	A Description of Hydrogeologic Units in the Portland Basin, Oregon and \
I 19.42/4: 90-4198	Hydrogeology of the Regions of Greenwich Township, Gloucester County,
I 19.42/4: 90-4199	Results of a Reconnaissance Bridge Scour Study at Selected Sites in Or
I 19.42/4: 90-4200	Computer Software for Converting Ground-Water and Water-Quality Dat
I 19.42/4: 90-4202	Fishes in the Forested Flood Plain of the Ochlockonee River, Florida Dur
I 19.42/4: 90-4203	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 90-4204	Geohydrology and Simulated Ground-Water Flow, Plymouth-Carver Aqu
I 19.42/4: 90-4204/map	Geohydrology and Simulated Ground-Water Flow, Plymouth-Carver Aqu
I 19.42/4: 90-4205	Base Flow of 10 South-Shore Streams, Long Island, New York, 1976-85,
I 19.42/4: 90-4206	Experimental Suction Drilling in Basalts at the Idaho National Engineeri
I 19.42/4: 90-4207	Plan For Developing a Water Use Data Program for Rhode Island
I 19.42/4: 91-4000	Selenium and Associated Trace Elements in Soil, Water, and Streambed
I 19.42/4: 91-4001	Sensitivity of Ground-Water Recharge Estimates to Climate Variability ar
I 19.42/4: 91-4002	Measurement of Streamflow Gains and Losses on Mission Creek at Santi
I 19.42/4: 91-4003	A Combined-Network Approach for Compilation, Evaluation, and Analysi
I 19.42/4: 91-4005	Aquifer Tests and Water-Quality Analyses of the Arikeree Formation Nea
I 19.42/4: 91-4006	Hydrogeology and the Hypothetical Effects of Reducing Nutrient Applicat
I 19.42/4: 91-4007	The Effects of Multipurpose Reservoirs on the Water Temperature of the
I 19.42/4: 91-4009	Major-Ion and Selected Trace-Metal Chemistry of the Biscayne Aquifer, S
I 19.42/4: 91-4010	Stratigraphy of the Unsaturated Zone and Uppermost Part of the Snake F
I 19.42/4: 91-4013	Magnetic Susceptibility of Fluvial Sediment, Lower Fro River, Northeaste
I 19.42/4: 91-4014	Concentration and Transport of Polychlorinated Biphenyls in the Housatc
I 19.42/4: 91-4015	Background Concentrations of Selected Radionuclides, Organic Compou
I 19.42/4: 91-4016	Simulation of Water Quality and the Effects of Wastewater Effluent on the
I 19.42/4: 91-4017	Observed and Simulated Distribution of Selected Herbicides in Silty Loar
I 19.42/4: 91-4019	Quantity and Quality of Ground-Water Inflow to the San Joaquin River, C
I 19.42/4: 91-4020	Depth to Water in the Western Snake River Plain and Surrounding Tribut
I 19.42/4: 91-4023	Delineation of Subsurface Stratigraphy and Structures by a Single Chanr
I 19.42/4: 91-4024	Geohydrology and Quality of Water in Aquifers in Lucas, Sandusky, and
I 19.42/4: 91-4026	Hydrogeology and Simulated Development of the Brackish Ground-Wate
I 19.42/4: 91-4027	Regional Assessment of Non-pint Source Residues in Ground Water, Sa
I 19.42/4: 91-4028	Development and Routing of Mudflow Resulting From Hypothetical Failu
I 19.42/4: 91-4029	Trends in Selected Water-Quality Characteristics, Powder River and Trul
I 19.42/4: 91-4032	Reconnaissance of Ground-Water Resources on the Fort Peck Indian Re

I 19.42/4: 91-4033	Hydrogeology and Ground-Water Chemistry of the San Andreas-Gloriett
I 19.42/4: 91-4034	U.S. Geological Survey Toxic Substances Hydrology Program
I 19.42/4: 91-4035	Hydrogeology and Simulation of Ground-Water Flow in the Alluvial Aquif
I 19.42/4: 91-4036	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 91-4037	Flood Characteristics of Mississippi Streams
I 19.42/4: 91-4038	Temperature Sensitivity of Mercury-Manometer Bubble Gages
I 19.42/4: 91-4039	Eternal Quality-Assurance Results for the National Atmospheric Depositi
I 19.42/4: 91-4040	The Computer Program Estimate Trend (ESTREND), A System for the D
I 19.42/4: 91-4041	Basin Characteristics and Streamflow Statistics in Arizona as of 1989
I 19.42/4: 91-4044	Water Resources of Wahshakee County, Wyoming
I 19.42/4: 91-4045	Physical and Water-Quality Characteristics Affecting Trout-Spawning Ha
I 19.42/4: 91-4046	Evaluation of Proposed Water-Management Alternatives to Lower the Hi
I 19.42/4: 91-4047	Hydrologic Conditions and Distribution of Selected Chemical Constituent
I 19.42/4: 91-4048	Hydrogeologic, Geophysical, and Ground-Water-Reconnaissance at and
I 19.42/4: 91-4049	Statistical Comparison of Selected Chemical Constituents in Water From
I 19.42/4: 91-4050	Quality of the Ohio River and Atmonspheric Deposition and Its Relation t
I 19.42/4: 91-4052	Effects of Potential Geothermal Development in the Corwin Springs Kno
I 19.42/4: 91-4053	Ground-Water Levels, Flow and Quality in Northwestern Elkhart County,
I 19.42/4: 91-4054	Suspended-Sediment Budgets for Four Drainage Basins Trubutary to La
I 19.42/4: 91-4055	Calibration, Verificaction , and use of a Steady-State Stream Water-Qual
I 19.42/4: 91-4056	Streamflow, Lake-flow Patterns, Rainfall, and Quality of Water and Sedin
I 19.42/4: 91-4057	Water Quality, Seasonal Water-Level Changes, 1988-89, and Simulated
I 19.42/4: 91-4058	Transmissivity of the Snake River Plain Aquifer at the Idaho National Eng
I 19.42/4: 91-4060	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 91-4061	Summary of the National Atomspheric Deposition Program/National Trer
I 19.42/4: 91-4062	Floods of June 13-14, 1981, and December 2-12, 1982 in Illinois
I 19.42/4: 91-4063	Urban Storm Runoff in the Roseburg Area, Oregon, as Related to Urban
I 19.42/4: 91-4064	Potentiometric-Surface Map of the Coffee Sand Aquifer in Northeastern I
I 19.42/4: 91-4065	Isostatic Residual Gravity Anomolies on New Mexico
I 19.42/4: 91-4067	Shallow Ground Water in the Powder River Basin, Northeastern Wyoming--
I 19.42/4: 91-4068	Techniques for Estimating Selected Parmeters of the U.S. Geological Su
I 19.42/4: 91-4069	Ground-Water Geochemistry of the Near-Surface Wasatch Formation, N
I 19.42/4: 91-4070	Size Classification of Bed Sediment and Selection of Resuspension Mon
I 19.42/4: 91-4071	Configuration of the Base of the Edwards-Trinity Aquifer System and Hyc
I 19.42/4: 91-4072	Geologic Framework and Ground-Water Conditions in Basin-Fill Aquifers
I 19.42/4: 91-4073	Surface-Water-Quality Assissment of the Yakima River Basin, Washingtc
I 19.42/4: 91-4074	Streamflow and Sediment Transport Characteristics fo the Lower Campb
I 19.42/4: 91-4075	Some Guidelines for Onsite Studies of Pesticide Leaching in the Unsat
I 19.42/4: 91-4077	Effects of a Nitrogen and Phosphurus Additions on Phystoplankton Prodi
I 19.42/4: 91-4078	An Interactive Code (Netpath) for Modeling NET Geochemical Reactions
I 19.42/4: 91-4079	Ground Water Resources of the Caguas-Juncos Valley, Puerto Rico
I 19.42/4: 91-4080	Hydrology and Water Quallity Near the South Well Field, Southern Frank
I 19.42/4: 91-4081	Water Quality and Hydrogeochemical Processes in Mcdonalds Branch B
I 19.42/4: 91-4083	Measurement of Bridge Scour at Selected Sites in New York, Excluding I
I 19.42/4: 91-4084	U.S. Geological Survey Research in Radioactive Waste Disposal--Fiscal
I 19.42/4: 91-4085	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 91-4087	Summary Appraisal of Water Resources of the Umatilla Indian Reservati
I 19.42/4: 91-4088	Transport Simulation of Striped Bass Eggs in the Congaree, Wateree, an
I 19.42/4: 91-4089	Floods of February and March 1990 in Alabama, Georgia, and Florida
I 19.42/4: 91-4090	Considerations Related to Drilling Methods in Planning and Performing E
I 19.42/4: 91-4092	Analysis of the Ground-Water Flow System, Geochemistry, and Underse
I 19.42/4: 91-4096	Estimation and Characterization of the Natural Streamflow of the White F

I 19.42/4: 91-4097	Low-Flow Characteristics of Kentucky Streams
I 19.42/4: 91-4098	Annual Peak Stages and Discharges for Streamflow-Gaging Stations in I
I 19.42/4: 91-4099	Simulations of Ground-Water Flow in the San Andres-Glorieta Aquifer in
I 19.42/4: 91-4101	Water Resources of Menneha County, South Dakota
I 19.42/4: 91-4102	Reconnaissance of Water Quality of Lake Henry and Lake Meridityh Res
I 19.42/4: 91-4103	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 91-4105	Evaluation of the Drought Susceptibility of Water Supplies Used in the K
I 19.42/4: 91-4108	Surface- and Ground-Water Quality in the Owl Creek Basin, North-Centr
I 19.42/4: 91-4111	Hydrology of the L.C. Holding coal-lease Tract and Adjacent Areas, Sout
I 19.42/4: 91-4114	Transmissivity of Perched Aquifers at the Idaho National Engineering Lal
I 19.42/4: 91-4115	Hydrologic Conditions in the Nassau River Basin, Northeastern Florida, 1
I 19.42/4: 91-4119	Spatial Distribution of Selenium and Other Inorganic Constituents in Gro
I 19.42/4: 91-4120	Hydrologic Provinces of MichiganHydrologic Provinces of Michigan
I 19.42/4: 91-4122	Bibliogrphay of Regional Aquifer-System Analysis Program of the U.S. G
I 19.42/4: 91-4123	Factors that Affect Public-Supply Water Use in Florida, with a Section on
I 19.42/4: 91-4129	Quality of Water From PUblic-Supply Wells in Massachusetts, 1975-86
I 19.42/4: 91-4131	Detailed Study of Selenium in Soil, Representative Palnts, Water, Botton
I 19.42/4: 91-4132	Predevelopment Hydrology of the Salt River Indian Reservation, East Sa
I 19.42/4: 91-4133	Hydrogeology of Huron County, Michigan
I 19.42/4: 91-4134	Development of Thermal Models for Hungry Horse Reservoirs and Lake k
I 19.42/4: 91-4135	Effects of Dried Wastewater-Treatment Sludge Application on Ground-W
I 19.42/4: 91-4136	Hydrology and Water Quality of the Forest County Potawatomi Indian Re
I 19.42/4: 91-4139	Water Quallity and Transport Characteristics of Suspended Sediment an
I 19.42/4: 91-4140	Benthic Invertebrates in Lake Marion and Selected Tributaries in the Vi
I 19.42/4: 91-4142	Evaluation of a Ground-Water Flow and Transport Model of the Upper C
I 19.42/4: 91-4143	Variability in Wet Atmospheric Deposition Data Determined with Collocat
I 19.42/4: 91-4145	Time of Travel and Dispersion in a Selected Reach of Roberts Creek, Cl
I 19.42/4: 91-4147	Flood of June 14-15, 1990, in Belmont, Jefferson, and Harrision Counties
I 19.42/4: 91-4148	Simulation of Freshwater And Saltwater Flow in the Coastal Aquifer Syst
I 19.42/4: 91-4149	Properties and Chemical Constituents in Ground Water From the Missis
I 19.42/4: 91-4153	Characteristics of Fluvial Systems in the Plains and Deserts of Wyoming
I 19.42/4: 91-4156	Availablity and Quality of Water From Alluvial, Glacial-Drift, and Dakota ,
I 19.42/4: 91-4157	Techniques for Estimating Magnitutde and Frequency of Floods in South
I 19.42/4: 91-4158	Topographic MapsTopographic MapsTopographic MapsTopographic Maps
I 19.42/4: 91-4158	Relation of Change in Water Levels in Surficial and Upper Floridian Aquif
I 19.42/4: 91-4159	Evapotranspiration Measurements of Native Vegetation, Owens Valley, C
I 19.42/4: 91-4160	Compilation and Interpretation of Water-Quality and Discharge Data for /
I 19.42/4: 91-4161	Simulated Response to Future Pumping in the Sparta Aquifer, Union Cou
I 19.42/4: 91-4163	Distribution of Selected Herbicides and Nitrate in the Mississippi River ar
I 19.42/4: 91-4164	Hydrologic Conditions in the Jacobs Creek, Stony Brook, and Beden Bro
I 19.42/4: 91-4165	Water-Level Changes in the High Plains Aquifer --Predevelopment to 1990
I 19.42/4: 91-4166	Formation of Perched Ground-Water Zones and Concentrations of Selec
I 19.42/4: 91-4167	Lithologic Properties of Carbonate-Rock Aquifers at Five Test Wells in th
I 19.42/4: 91-4168	A Preliminary Approach to the Use of Borehole Data, Including Televisio
I 19.42/4: 91-4170	Low-Flow Frequency and Flow Duration of Selected South Carolina Stre
I 19.42/4: 91-4171	Flood Hazards of Tributary-Flow Areas in Southwestern Arizona
I 19.42/4: 91-4172	Ground-Water Hydrology and Quality in the Lompoc Area, Santa Barbar
I 19.42/4: 91-4173	Hydrogeology, Ground-Water Quality, and Potential for Water-Supply C
I 19.42/4: 91-4175	Hydrogeology and Migration of Septic-Tank Effluent in the Surficial Aquif
I 19.42/4: 91-4176	Water-Quality Variations and Trends in Monument and Fountain Creeks,
I 19.42/4: 91-4177	Geohydrology of, and Simulation of Ground-Water Flow in, the Milford-S
I 19.42/4: 91-4178	Digital Data Acquisistion and Development of Geographic Information Sy

I 19.42/4: 91-4179	Water Withdrawal and Use in Maryland, 1988-89
I 19.42/4: 91-4180	Hydrogeologic Setting and Preliminary Data Analysis for the Hydrologic-
I 19.42/4: 91-4181	Effects of Effluent Spray Irrigation and Sludge Disposal on Ground Water
I 19.42/4: 91-4182	Altitude and Configuration of the Potentiometric Surface in the Crystalline
I 19.42/4: 91-4185	Geohydrologic Reconnaissance of Lake Mead National Recreation Area-
I 19.42/4: 91-4188	Estimating Reaeration Coefficients for Low-Slope Streams in Massachus
I 19.42/4: 91-4190	Ground-Water Hydrology of the Lower Wolftever Creek Basin, with Empl
I 19.42/4: 91-4191	Ground-Water Hydrology and Simulation of Saltwater Encroachment, Sh
I 19.42/4: 91-4192	Estimation of a Water Budget for the Central Part of the Western San Joa
I 19.42/4: 91-4193	Simulation of Water-Table Response to Management Alternatives, Centr
I 19.42/4: 91-4194	Statistical Models for Estimatinig Daily Streamflow in Michigan
I 19.42/4: 91-4197	Geology and Stream Infiltration of Norty Halawa Valley, Oahu, Hawaii
I 19.42/4: 91-4199	Chemical Quality of Surface Water and Mathematical Simulation of the S
I 19.42/4: 91-4200	Effects of Horizontal Velocity Variations on Ultrasonic Measurements in C
I 19.42/4: 92-641	Ground-Water-Quality Assessment of the Central Oklahoma Aquifer, OKl
I 19.42/4: 92-4000	Potntiometric Surfaces of November 1989 and Declines in the Potentiom
I 19.42/4: 92-4001	Hydrogeology, Water Chemistry, and Subsidence of Underground Coal M
I 19.42/4: 92-4006	Aquifer Test Results, Direction of Ground-Water Flow and 1984-90 Annu
I 19.42/4: 92-4007	Flood of May 19-20, 1990, in the Vicinity of Hot Springs, Arkansas
I 19.42/4: 92-4008	Results of Ground-Water, Surface-Water, and Water-Quality Monitoring,
I 19.42/4: 92-4009	Streamflow Gains and Losses and Selcted Flow Characteristics of Cotto
I 19.42/4: 92-4012	Integrated use of Surface-Geophysical Methods to Indicate Subsurface F
I 19.42/4: 92-4013/plates	Geohydrology and Water Quality of Stratified-Drift Aquifers in the Lower
I 19.42/4: 92-4014	Water Levels in Selected Wells and Directions of Ground-Water Moveme
I 19.42/4: 92-4015	Streamflow for Irrigation in the Upper Pryor Creek Basin, Montana, Base
I 19.42/4: 92-4018	Hydrology of the Cave Springs Area Near Chattanooga, Hamilton County
I 19.42/4: 92-4021	Two-Dimensional Relaxation Method Flow Model (RMFM) for Hydraulic
I 19.42/4: 92-4022	Ground-Water Levels and Flow in the Vicinity of Wright-Patterson Air For
I 19.42/4: 92-4022/map	Ground-Water Levels and Flow in the Vicinity of Wright-Patterson Air For
I 19.42/4: 92-4023	Hydrogeology of the Helena Valley-Fill Aquifer System, West-Central Mo
I 19.42/4: 92-4024 A	Detailed Study of Irrigation Drainage in and Near Wildlife Management A
I 19.42/4: 92-4024 B	Detailed Study of Irrigation Drainage in and Near Wildlife Management A
I 19.42/4: 92-4026	Flow Duration and Low-Flow Characteristics of Selected Arkansas Strea
I 19.42/4: 92-4027	Seasonal Changes in Ground-Water Quality and Ground-Water Levels a
I 19.42/4: 92-4028	Water-Use Data Collection Techniques in the Southeastern United State
I 19.42/4: 92-4030	Analysis of Residential Use of Water in the Denver Metropolitan Area, Co
I 19.42/4: 92-4031	Sediment Transport and Water-Quality Characteristics and Loads, White
I 19.42/4: 92-4032	Sediment Properties and Water Movement Through Shallow Unsaturate
I 19.42/4: 92-4034	Water Quality and Evaluation of Raw-Water-Routing Scenarios, Chickah
I 19.42/4: 92-4035	Land Subsidence and Problems Affecting Land use at Edwards Air Forc
I 19.42/4: 92-4036	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 92-4039	Immediate and Long-Term Hazards From Lahars and Excess Sedimenta
I 19.42/4: 92-4040	Determination of Flood Hydrographs for Streams in South Carolina: Volu
I 19.42/4: 92-4044	Trends in Stream Water-Quality Data in Arkansas During Several Time F
I 19.42/4: 92-4048	Analysis and the Magnitude and Frequency of Floods and the Peak-Flow
I 19.42/4: 92-4049	Statistical Summary of Hydrologic and Water Quality Data From the Nort
I 19.42/4: 92-4050	Hydrology of the Hart Syncline Area, Northwestern Colorado
I 19.42/4: 92-4051	Shallow Ground Water in the Whitney Area, Southeastern Las Vegas Vall
I 19.42/4: 92-4053	Limnological Characteristics, Nutrient Loading and Limitation, and Poten
I 19.42/4: 92-4054	Discharge Rating for Tainter Gates at Lock and Sam No. 24 on the Missi
I 19.42/4: 92-4056	Integrated use of Surface-Geophysical Methods to Indicate Subsurface F
I 19.42/4: 92-4057	Trihalomethane Formation Potential of Kentucky River Water

I 19.42/4: 92-4058	Reconnaissance of Water Quality at Nine Dairy Farms in North Florida, 1
I 19.42/4: 92-4060	Comparison of Conventional Onsite Recorders and Sattelite Telemetry fo
I 19.42/4: 92-4061	Documentation of a Digitl Spatial Data Base for Hydrologic Investigations
I 19.42/4: 92-4062	Salinity Distribution and Variation with Freshwater Inflow and Tide, and F
I 19.42/4: 92-4063	Low Flow Charactersitice at Selected Sites on Streams in Eastern Puert
I 19.42/4: 92-4064	Tidal and Residual Currents Measured by an Accoustic Doppler Current
I 19.42/4: 92-4065	An Estimate of the Roughness Length and Displacement Height of Sono
I 19.42/4: 92-4066	Irrigation-Canal Leakage in the Flathead Indian Reservation, Northweste
I 19.42/4: 92-4067	Description of Techniques Used to Drill Complete, and Develop Wells an
I 19.42/4: 92-4069	Effects of Tidal Stage and Ground-Water Levels on the Discharge and W
I 19.42/4: 92-4071	The Phytoplankton of Fremont Lake , Wyoming
I 19.42/4: 92-4072	Altitude of Top of Bedrock in the Vicinity of Wright-Patterson Air Force B
I 19.42/4: 92-4073	Hydrologic Characteristics of Abandoned Coal Mined Used As Sources c
I 19.42/4: 92-4076	Geohydrology of Osceola County, Florida
I 19.42/4: 92-4078	Quality of Storm-Water Runoff in Three
I 19.42/4: 92-4080	Potentiometric-Surface Maps of the Ripley and the Paleozoic Aquifers in
I 19.42/4: 92-4082	Recent Sedimentation and Surface-Water Flow Patterns on the Flood Pl
I 19.42/4: 92-4086	Ground-Water Contamination Potential and Quality in Polk County Florida
I 19.42/4: 92-4087	Hydrogeology and Soil Gas at J-Field, Aberdeen Proving Ground, Maryland
I 19.42/4: 92-4090	Hydrogeology and Water Quality of the Shallow Ground-Water System ir
I 19.42/4: 92-4091	Transport of Sediment by Streams in the Sierra Madre, Southern Wyoming
I 19.42/4: 92-4092	Geochemistry of and Radioactivity in Ground Water of the Highland Rim
I 19.42/4: 92-4094	Overview of Susceptibility of Aquifers to Contamination, Union County, A
I 19.42/4: 92-4095	Overview and Bibliography of Methods for Evaluating the Surface-Water-
I 19.42/4: 92-4097	The Storm and Flood of September 15, 1989, in Fayetteville, North Carolina
I 19.42/4: 92-4099	Estimation of Median Streamflows at Pernnial Stream Sites in Hawaii
I 19.42/4: 92-4101	External Quality-Assurance Results for the National Atmospheric Deposi
I 19.42/4: 92-4106	Development, Calibration, and Testing of Ground-Water Flow Models for
I 19.42/4: 92-4108	Preliminary Results of the Simulation of Oregon Coastal Basins Using Pr
I 19.42/4: 92-4111	Hydrogeologic Framework of the Shallow Aquifer System of York County,
I 19.42/4: 92-4114	Storage Capacity of Fema Valley Reservoirs, Guan, Mariana Islands, 1990
I 19.42/4: 92-4117	Evaluation of the Use of Remote-Sensing Data to Identify Crop Types an
I 19.42/4: 92-4118	Discharge Ratings for Tainet and Roller Gates at Lock and Dam No. 25 c
I 19.42/4: 92-4119	Hydrogeology, Water Quality, and Ground-water Development Alternativ
I 19.42/4: 92-4120	Water-Level Maps of the Mississippi River Valley Alluvial Aquifer in East
I 19.42/4: 92-4126	Scour Around Bridge Piers on Streams in Arkansas
I 19.42/4: 92-4129	Selected Water-Quality Characteristics and Biological Charactersitics of
I 19.42/4: 92-4130	Distribution and Variability of Fecal-Indicator Bacteria in Scioto and Olen
I 19.42/4: 92-4131	Hydrology of Melton Valley at Oak Ridge National Laboratory, Tennessee
I 19.42/4: 92-4133	Soil Moisture and Remotely Sensed Spectral Data in Patial Canopy Cott
I 19.42/4: 92-4136	Preliminary Evaluation of Water-Quality Cnditions of Johnson Creek, Or
I 19.42/4: 92-4137	Ground- and Surface-Water Interaction Between the Kansas River and A
I 19.42/4: 92-4138	Contamination of Soil, Soil Gas, and Ground Water by Hydrocarbon Cor
I 19.42/4: 92-4139	Hydrogeology and Chemical Quallity of Water and Bottom Sediment at T
I 19.42/4: 92-4140	Water Withdrawals, Use, and Trends in Florida, 1990
I 19.42/4: 92-4141	Application fo Ground-Penetrating Radar Methodd in Deterimining Hydro
I 19.42/4: 92-4146	Hydrology of the Jackson, Tennessee, Area and Delineation of Areas Co
I 19.42/4: 92-4149	Floods of September 26-October 4, 1986 and August 14-17, 1987, in Illin
I 19.42/4: 92-4150	Water Quality of Selected Streams in Jefferson County, Kentucky, 1988-91
I 19.42/4: 92-4153	Summary of Ground-Water Data and Evaluation of Ground-Water Monitc
I 19.42/4: 92-4154/maps	Geohydrology and Water Quality of Stratified-Drift Aquifers in the Contoc
I 19.42/4: 92-4162	Hydrology fo Valley Fill and Potential for Additional Ground-Water Withd

I 19.42/4: 92-4163	Lithologic Logs of Observation Wells and Test Holes Drilled in 1987 in Va
I 19.42/4: 92-4165	Flood Frequency of Streams in Rural Basins of Tennessee
I 19.42/4: 92-4167	Effects of Reclamation on Water Quality and Geochemical Processes in
I 19.42/4: 92-4168	Geohydrology and Possible Transport Routes of Polychlorinated Biphen
I 19.42/4: 92-4169	Hydrogeology and Ground-Water-Quality Conditions at the Reno County I
I 19.42/4: 92-4171	Hydrogeology of Jones Beach, Long Island, New York, with Selected Wa
I 19.42/4: 92-4172	Changes in Water-Quality Condtiions in Lexington Reservoir Santa Clara
I 19.42/4: 92-4173	Regionalization fo Harmonic-Mean Streamflows in Kentucky
I 19.42/4: 92-4176	Potentiometric-Surface Map, October Through December 1988, and Wat
I 19.42/4: 92-4179	Water Availability, Use, and Estimated Future Water Demand in the Upp
I 19.42/4: 92-4180	Ground-Water Withdrawals, Water Levels, and Ground-Water Quality in
I 19.42/4: 92-4183/Map	Altitude and Configuration of the Potentiometric Surface in Springfield Tc
I 19.42/4: 92-4184	Geophysical Logging Studies in the Snake River Plain Aquifer ath the Ida
I 19.42/4: 92-4185	Water-Surface Profile and Flood Boundaries for the Computed 100-Year
I 19.42/4: 92-4186	Reconnaissance of Quality of Water From Farmstead Will in Tennessee
I 19.42/4: 92-4188	Reconnaissance Investigation of Water Quality, Bottom Sediment, and B
I 19.42/4: 92-4189	Plan of Study for the Puget-Willamette Lowland Regional Aquifer System
I 19.42/4: 92-4190	Ground-Water Conditions in Pecos County, Texas, 1987
I 19.42/4: 92-4194	Altitude and Configuration of the Potentiometric Surfaces of the Upper ar
I 19.42/4: 92-4195	Use of Dye Tracing to Define the Direction of Ground-Water Flow From A
I 19.42/4: 92-4196	Statisitcal Summaries of Streamflow Data for Selected Gaging Stations c
I 19.42/4: 93-4001	Effects of Well Discharges on Hydraulic Heads in and Spring Discharges
I 19.42/4: 93-4002	Hydrology and Water Quality of Unmined and Reclaimed Basins in Phos
I 19.42/4: 93-4005	Geohydrology and Quality of Shallow Ground Water at and Near the Old
I 19.42/4: 93-4008	Hydraulic Properties of the Madison Aquifer System in the Western Rapi
I 19.42/4: 93-4011	Documentation of a Computer Program (Streamlink) to Represent Direct
I 19.42/4: 93-4012	Surface-Water and Sediment Quality in the Old Lead Belt Southeastern I
I 19.42/4: 93-4013	Regionalization of Low-flow Characteristics of Arkansas Streams
I 19.42/4: 93-4015	Documentation of Geographic-Information-System Covered and Data-
I 19.42/4: 93-4017	Site Selection and Collection of Bridge-Scour Data in Delaware, Marylan
I 19.42/4: 93-4018	Proceedings of the Federal Interagency Workshop on Hydrologic Modeli
I 19.42/4: 93-4019	Geohydrology, Water Quality, and Estimation of Ground-Water Recharge
I 19.42/4: 93-4024	Surface-Water Hydrology and Quality, and Macroinvertebrate and Small
I 19.42/4: 93-4026	Reconnaissance of Geology and Water Resources Along the North Flanl
I 19.42/4: 93-4030	Application of Hydrochemical Model and a Multivariate Soil-Solution Mixi
I 19.42/4: 93-4031	Bathymetry of Lake Michie, Durham County, North Carolina, 1990-92
I 19.42/4: 93-4032	Geomorphic and Hydraulic Assessment of the Bear River in and Near Ev
I 19.42/4: 93-4035	Speciation of Plutonium and Americum in Ground Waters From the Radi
I 19.42/4: 93-4036	Hydrogeology and Ground-Water-Quality Conditions at the Harvey Coun
I 19.42/4: 93-4037	Reconnaissance Investigation of the Geology and Hydrogeology of Lackl
I 19.42/4: 93-4038	Ground-Water Quality of the Upper Floridian Aquifer Near and Abandone
I 19.42/4: 93-4040	Use of a Rainfall Runoff Model for Simulating Effects of Forest Managem
I 19.42/4: 93-4042	Evaluation of the Lagrangian Scheme For Sampling the Mississippi Rive
I 19.42/4: 93-4043	Hydrogeologic Setting and Hydrologic Data of the Smoke Creek Desert
I 19.42/4: 93-4047	Hydrogeology, Simulated Ground-Water Flow, and Ground-Water Quality
I 19.42/4: 93-4048	Comparison, Analysis, and Estimation of Discharge Data From Two Acoi
I 19.42/4: 93-4049	Hydrogeologic Framework of U.S. Marine Corps Base at Cam Lejeune, N
I 19.42/4: 93-4051	Hydrology of Two Tidal Marshes in North Carolina Where Open-Marsh W
I 19.42/4: 93-4052	Hydrology and Water Chemistry of Shallow Aquifers Along the Upper Ca
I 19.42/4: 93-4054	Age Dating Ground Water by Use of Chloroflouorocarbons (CCI3F CCI2F2
I 19.42/4: 93-4055	Geohydrology and Simualation of Ground-Water Flow in the Red Clay Cr
I 19.42/4: 93-4056	Surface-Water and Streambed-Sediment Quality of Streams Draining Su

I 19.42/4: 93-4058	A Literature Overview of Methods to Evaluate and Monitor Class I Under
I 19.42/4: 93-4059	Altitude of the Potentiometric Surface in the Manchester Aquifer at Arnold
I 19.42/4: 93-4060	Long-Term Effects of Irrigation with Imported Water on Water Levels and
I 19.42/4: 93-4062	Estimating Design-Flood Discharges for Streams in Iowa Using Drainage
I 19.42/4: 93-4063	Use of Dye Tracing to Determine the Direction of Ground-Water Flow in I
I 19.42/4: 93-4067	Sediment Transport Characteristics of Cane Creek, Lauderdale County, T
I 19.42/4: 93-4068	Preliminary Summaries and Trend Analysis of Stream Discharge and Se
I 19.42/4: 93-4074	Effects of Agricultural and Residential Land Use on Ground-Water Qualit
I 19.42/4: 93-4075	Hydrogeology of the Principal Aquifers and Relation to Faults to Interaqu
I 19.42/4: 93-4079	Retention Time Simulation for Bushy Park Reservoir Near Charleston, So
I 19.42/4: 93-4082	Quality-Assurance Data for the Routine Water Analysis in the Laborator
I 19.42/4: 93-4083	Escherichia Coli and Fecal-Coliform Bacteria as Indicators of Recreation
I 19.42/4: 93-4084	Estimated Use of Water in the Apalachicola-Chattahoochee-Flint River Ba
I 19.42/4: 93-4085	Streamflow, Dissolved Solids, Suspended Sediment, and Trace Element
I 19.42/4: 93-4086	Simulations of Floodflows in the Magby Creek Flood Plain Near Old Mill
I 19.42/4: 93-4087	A Review of Possible Causes of Nutrient Enrichment and Decline of End
I 19.42/4: 93-4088	Water Level Changes in the High Plains Aquifer--Predevelopment to 1991
I 19.42/4: 93-4089	Contribution of Return Flows to Streamflow in Selected Stream Reaches in
I 19.42/4: 93-4091	Preliminary Evaluation of Hydrogeology and Ground-Water Quality in Va
I 19.42/4: 93-4094	Geologic Setting and Water Quality of Selected Basins in the Active Coa
I 19.42/4: 93-4095	Hydrologic Implications for Measured Changes in Gravity During Pumping
I 19.42/4: 93-4099	Water Quality of Corydon Reservoir Before Implementation of Agriculture
I 19.42/4: 93-4104	Evaluation of Pumpage Data Furnished by Selected Public Water Suppli
I 19.42/4: 93-4105	Simulated Flow and Solute Transport, and Mitigation of a Hypothetical Sol
I 19.42/4: 93-4106	Effectiveness of the Streamflow-Gaging Network in Kentucky in Providin
I 19.42/4: 93-4108	Evaluation of Subsurface Exploration, Sampling, and Water-Quality Ana
I 19.42/4: 93-4111	Results of Ground-Water, Surface-Water, and Water-Quality Monitoring,
I 19.42/4: 93-4114	Hydrogeology and Land Subsidence, Edwards Air Force Base, Antelope
I 19.42/4: 93-4115	Yields of Bedrock Wells in Massachusetts
I 19.42/4: 93-4118	Water-Level Changes and Directions of Ground-Water Flow in the Shallow
I 19.42/4: 93-4123	Laboratory Procedures and Data Reduction Techniques to Determine Re
I 19.42/4: 93-4127	Results of the Flowmeter-Injection Test in the Long Valley Exploratory W
I 19.42/4: 93-4131	Lateral Movement and Stability of Channel Banks Near Two Highway Cr
I 19.42/4: 93-4147	Brine Contamination of Ground Water and Streams in the Baxterville Oil
I 19.42/4: 93-4148	Water Quality, Organic Chemistry of Sediment, and Biological Conditions
I 19.42/4: 93-4149	Geohydrologic Framework and Hydrologic Conditions in the Albuquerque
I 19.42/4: 93-4154	Development, Description, and Application of a Geographic Information S
I 19.42/4: 93-4218	Water Quality Assessment of Maumelle and Winona Reservoir Systems,
I 19.42/4: 94-4094	Surface-Water-Quality Assessment of the Upper Illinois River Basin in Illir
I 19.42/4: 94-4104	Estimates of Ground-Water Recharge Rates for Two Small Basins in Cen
I 19.42/4: 94-4105	Analysis of Ground-Water Flow Along a Regional Flow Path in the Midwe
I 19.42/4: 94-4159	Flood on the Virgin River, January 1989, in Utah, Arizona, and Nevada
I 19.42/4: 94-4184	Determination of Land Subsidence Related to Ground-Water-Level Decli
I 19.42/4: 94-4246	Hydrogeologic Framework of Mississippian Rocks in the Central Lower Penin
I 19.42/4: 94-4253	Geochemistry of Ground Water in the Gallup, Dakota, and Morrison Aqu
I 19.42/4: 95-4018	Background Concentrations of Metals in Soils from Selected Regions in I
I 19.42/4: 95-4037	Determination of Base-Flow Characteristics at Selected Streamflow-Gag
I 19.42/4: 95-4046	Evaluation of Agricultural Best-Management Practices in the Conestoga R
I 19.42/4: 95-4047	Aquatic Communities and Contaminants in Fish from Streams of the Rec
I 19.42/4: 95-4122	Deposition and Simulation of Sediment Transport in the Lower Susqueha
I 19.42/4: 95-4125	Water-Quality in the Withers Swash Basin With Emphasis on Enteric Bac
I 19.42/4: 95-4128	Water Budget for the Island of Kauai, Hawaii

I 19.42/4: 95-4178 Laboratory and Quality Assurance Protocols for the Analysis of Herbicide

I 19.42/4: 95-4224 Magnitude and Frequency of Floods in Arkansas

I 19.42/4: 95-4277 Mass Balance, Meteorological, Ice Motion, Surface Altitude, and Runoff D

I 19.53/2: CA-93 v.1-5 Water Resources Data California Volume 1-5 1993

I 19.53/2: CA-94 v.1-4 Water Resources Data California Volume 1-4 1994

I 19.53/2: FL-96 v. 1a, 1B Water Resources Data Northeast Florida 1996

I 19.53/2: FL-96 v. 3A, 3B Water Resources Data Southwest Florida 1996

I 19.53/2: FL-97 v. 1A, 1B Water Resources Data Northeast Florida 1997

I 19.53/2: FL-97 v. 3A, 3B Water Resources Data Southwest Florida 1997

I 19.53/2: FL-98 v. 1A, 1B Water Resources Data Northeast Florida 1998

I 19.53/2: FL-98 v. 3A, 3B Water Resources Data Southwest Florida 1998

I 19.53/2: FL-99 v. 1A, 1B Water Resources Data Northeast Florida 1999

I 19.53/2: FL-99 v. 3A, 3B Water Resources Data Southwest Florida 1999

I 19.53/2: FL-2000 v. 1A, 1B Water Resources Data Northeast Florida 2000

I 19.53/2: FL-2001 v. 1A, 1B Water Resources Data Northeast Florida 2001

I 19.53/2: IA-71-v. 1 Water Resources Data Iowa 1971-1997

I 19.53/2: IL-71-974 Water Resources Data Illinois 1971-75

I 19.53/2: IL-75-979 v. 1, v Water Resources Data Illinois 1976-79

I 19.53/2: IN-71-974 v. 1 Water Resources Data Indiana 1971-1975

I 19.53/2: IN-75-979 v.1, v Water Resources Data Indiana 1976-79

I 19.53/2: DE 96-99 v. 1, v Water Resources Data Delaware 1996-1999

I 19.53/2: MI 1971-1974 Water Resources Data Michigan 1971-1974

I 19.53/2: MI 1976-1980 v. Water Resources Data Michigan 1975-1980

I 19.53/2: MN 1971-1974 Water Resources Data Minnesota 1971-1974

I 19.53/2: MN 1975-1999 \ Water Resources Data Minnesota 1975-1999 Volume 1 and Volume 2

I 19.53/2: NC 996-1998 v. Water Resources Data North Carolina 1996-1998 Volume 1 and Volume 3

I 19.53/2: NV 997-2000 v. Water Resources Data Nevada 1997-2000 Volume 1

I 19.53/2: OH 996-2001 v. Water Resources Data Ohio 1996-2001 Volume 1 & Volume 2

I 19.53/2: PA 998-2001 v. Water Resources Data Pennsylvania 1998-2001 Volume 1 & Volume 2

I 19.53/2: VA 993-1994 v. Water Resources Data Virginia 1998-2001 Volume 1 & Volume 3

I 19.53/2: WA 991 Water Resources Data Washington 1991

I 19.53/4: 1 Upper Rifle River Basin Northeastern Lower Michigan

I 19.53/4: 3 Hydrology and Recreation on the Cold-Water Rivers of Michigan's South

I 19.53/5: II 6 Water Resources Activities in Illinois 1980

I 19.53/5: W 27 Water Resources Activities in Washington State

I 19.55: 973 Reports for California by the Geological Survey Water Resources Division

I 19.55: 977 Reports for California by the Geological Survey Water Resources Division

I 19.59/2: M 58 A Proposed Streamflow Data Program for Michigan

I 19.59/2: M 58/2 Influence of Surface Glacial Deposits on Streamflow Characteristics

I 19.59/2: Id 1 An Evaluation of Water Quality Data Obtained at Four Streamflow Daily-

I 19.59/2: In 2 Low-flow Characteristics of Indiana Streams

I 19.59/2: In 2/2 Evaporation From Morse Reservoir, Indiana

I 19.59/2: In 2/3 Electric Analog Model Study of the Upper White River Basin, Indiana

I 19.65/2:981 United States Earthquakes, 1981-1986

I 19.69: 971-974 Abstract of Earthquake Reports for the United States 1971-1974 Quarterly

I 19.74/2: 977-982, 991-92 Notes on Sedimentation Activities Calendar Year 1977-1982 Annual, 199

I 19.76: 78-129 Water Levels in Observation Wells in Kentucky 1935 through 1976

I 19.76: 78-441 Estimation of Earthquake Losses to Buildings (Except Single Family Dwellings)

I 19.76: 78-678 Description of Data-Collection System and Synopsis of Selected Hydrologic

I 19.76: 78-734 Geohydrologic Data From Twenty-Four Test Holes Drilled in the Piceance

I 19.76: 78-885 Reconnaissance Evaluation of Water Resource for Hydraulic Coal Mining

I 19.76: 79-9 Low-Flow Characteristics of Streams in the Trempealeau-Black River Basin

I 19.76: 79-29	Red Cedar River Basin, Wisconsin: Low-flow Characteristics
I 19.76: 79-31	Low-Flow Characteristics of Wisconsin Streams at Sewage-Treatment Plants
I 19.76: 79-68	Forests and Flooding With Special Reference to the White River and Quaternary
I 19.76: 79-206	First Membership Conference of the National Water Data Exchange May 1977
I 19.76: 79-219	Statistical Summaries of Surface-Water-Quality Data For Selected Sites
I 19.76: 79-332	Ground-Water Data for Michigan 1977
I 19.76: 79-421	Hydrogeologic Data for Mississippi Embayment of Southeastern Missouri
I 19.76: 79-553	Magnitude and Frequency of Floods in Western Oregon
I 19.76: 79-560	Water Resources Investigation of the U.S. Geological Survey New Mexico
I 19.76: 79-676	Digital-Transport Model Study of Diisopropylmethylphosphonate (DIMP)
I 19.76: 79-681/v. 1	Streamflow Statistical Summaries for Colorado Streams Through September
I 19.76: 79-925	January 1979 Water Levels, and Data Related to Water-Level Changes,
I 19.76: 79-1060	Streamflow Statistical Summaries for Colorado Streams Through September
I 19.76: 79-1167	Hydrology of the Gatlinburg Area, Tennessee
I 19.76: 79-1261	Rainfall-Runoff Data From Small Watersheds in Colorado, October 1974
I 19.76: 79-1273	Urban Storm Runoff Modeling--Madison, Wisconsin
I 19.76: 79-1274	Low-Flow Characteristics of Streams in the Pecatonica-Sugar River Basin
I 19.76: 79-1276	A Plan for Study of Flood Hydrology of Foothill Streams in Colorado
I 19.76: 79-1277	Water-Quality Data for the Hanna and Carbon Basins, Wyoming
I 19.76: 79-1278	Water Resources Investigations of the U.S. Geological Survey in Wyoming
I 19.76: 79-1280	Results of Transient Simulations of a Digital Model of the Arikaree Aquifer
I 19.76: 79-1291	Hydrogeologic Features of the Alluvial Deposits in the Nowood River Drainage
I 19.76: 79-1331	Ground-Water-Quality Data from the Northern Powder Basin
I 19.76: 79-1332	Hydrogeologic Data from the Northern Powder River Basin
I 19.76: 79-1493	Hydrologic and Climatological Data Southeastern Uinta Basin, Utah and Colorado
I 19.76: 79-1538	Appraisal of Ground Water in the Vicinity of the Leadville Drainage Tunnel
I 19.76: 79-1594	Ground-Water Quality in Selected Areas of Wisconsin
I 19.76: 80-66	Research and Development Program for Outer Continental Shelf Oil and Gas
I 19.76: 80-158	Water Quality of Bear Creek Basin, Jackson County, Oregon
I 19.76: 80-159	Hydrologic Data for the Alluvium and Terrace Aquifer of the Beaver-North Fork
I 19.76: 80-216	Reconnaissance of Polychlorinated Biphenyls in the Arkansas River Between
I 19.76: 80-222	Water Resources Investigations of the U.S. Geological Survey in Montana
I 19.76: 80-329	Hydrogeologic Data for Selected Coal Areas East-Central Montana
I 19.76: 80-403	Hydrologic Setting of Williams Lake Hubbard County, Minnesota
I 19.76: 80-408	Water-Resources Investigation for the U.S. Geological Survey in New Mexico
I 19.76: 80-436	Water-Quality Characteristics of Selected Lakes and Reservoirs in Colorado
I 19.76: 80-444	Evaluation of Water Resources in the Reedsport Area, Oregon
I 19.76: 80-471	Probabilistic Estimates of Maximum Seismic Horizontal Ground Motion on
I 19.76: 80-566	Work Plan for the Schuylkill River Basin, Pennsylvania: Assessment of Risks
I 19.76: 80-568	Ground-Water Appraisal in Northwestern Big Stone County, West-Central
I 19.76: 80-569	Paleohydrology of the Southern Great Basin, with Special Reference to the
I 19.76: 80-578	Hydrologic Data From Upper Grange Hall Creek Basin, Northglenn, Adams
I 19.76: 80-591	Ground Water of Coal Deposits Bay County, Michigan
I 19.76: 80-596	Ground Water Quality in North Idaho
I 19.76: 80-691	Ground Water Quality in North Idaho
I 19.76: 80-696	Low-Flow Characteristics of Streams in the Upper Wisconsin River Basin
I 19.76: 80-696 c. 2	Low-Flow Characteristics of Streams in the St. Croix River Basin, Wisconsin
I 19.76: 80-734	Low-Flow Characteristics of Streams in the St. Croix River Basin, Wisconsin
I 19.76: 80-739	Multiyear Low Flow of Streams in Northeastern Kansas
I 19.76: 80-749	Hydrology and Water Quality of the Copper Nickel Study Region Northeast
I 19.76: 80-749	Low-flow Characteristics of Streams in the Menominee-Oconto-Peshtigo
I 19.76: 80-764	A Procedure for Predicting Concentrations of Dissolved Solids and Sulfate
I 19.76: 80-817	Bibliography of Reports by U.S. Geological Survey Personnel Pertaining

I 19.76: 80-929	Preliminary Interpretations of Geologic Results Obtained From Borehole:
I 19.76: 80-941	Interpretation of Geophysical Well-Log Measurements in Drill Hole UE25
I 19.76: 80-953	Chemical and Physical Characteristics of Natural Ground Waters in Mich
I 19.76: 80-975	Selected Water-Level Records for Oklahoma, 1979-80
I 19.76: 80-975 c.2	Selected Water-Level Records for Oklahoma, 1979-81
I 19.76: 80-1005	Floods of January and February 1980 in California
I 19.76: 80-1019	Water-Resources Investigations of the U.S. Geological Survey in Missouri
I 19.76: 80-1020	Thermal Springs in the Payette River Basin, West-Central Idaho
I 19.76: 80-1022	Simulation of an Aquifer Test on the Tesuque Pueblo Grant, New Mexico
I 19.76: 80-1025	Hydrologic and Climatologic Data Southeaster Uinta Basin, Utah and Co
I 19.76: 80-1102	Evaluation of Shallow Aquifers in the Helena Valley, Lewis and Clark Co
I 19.76: 80-1103	Streamflow Model of Wisconsin River for Estimating Flood Frequency an
I 19.76: 80-1104	Effects of Pumpage on Ground-Water Levels as Modeled in Laramie Co
I 19.76: 80-1105	Reassessment of the Effects of Construction Dewatering on Ground-Wat
I 19.76: 80-1108	Changes in Quality of Ground Water in the Lincoln Area, Montana, 1974-79
I 19.76: 80-1123	Geophysical Reconnaissance of Lemmon Valley, Washoe County, Nevada
I 19.76: 80-1173	Nuclear Event Time Histories and Computed Site Transfer Functions for
I 19.76: 80-1189	Field Data Describing the Movement and Storage of Sediment in the Eas
I 19.76: 80-1190	Field Data Describing the Movement and Storage of Sediment in the Eas
I 19.76: 80-1210	Measurements of Discharge, Gain or Loss in Flow, and Chemical Quality
I 19.76: 80-1212	Ground-Water Data for Michigan 1979
I 19.76: 80-1214	Techniques for Estimating Magnitutde and Frequency of Floods for Wisc
I 19.76: 80-1219	Water Resources Investigations in New York--1980
I 19.76: 80-1298	Magnitude and Chemical Quality of Base Flow of Otter Creek, Tongue R
I 19.76: 81-37	A Seismicity and Seismotectonic Study of the Kermit Seismic Zone, Texas
I 19.76: 81-56	Estimated Water Use in the Southwest Florida Water Management Distr
I 19.76: 81-78	Summary of U.S. Geological Survey Investigations and Hyrologic Condit
I 19.76: 81-112	Numercail Study of Attenuation of High Frequency LG-Waves In the New
I 19.76: 81-128	Sediment and Channel-Geometry Investigations for the Kansas River Ba
I 19.76: 81-137	Hydrology of Area 14, Eastern Coal Province, Kentucky
I 19.76: 81-149	Preliminary Data From a Series of Artificial Recharge Experiments at Sta
I 19.76: 81-201	Water Resources Investigations of the U.S. Geological Survey in Wyomii
I 19.76: 81-216	Hydrologic Studies of the U.S. Geological Survey in Major Coal-Resourc
I 19.76: 81-348	Water-Resources Investigations of the U.S. Geological Survey in Kansas
I 19.76: 81-423	Hydrology of Area 33, Eastern Region, Interior Coal Province Indiana an
I 19.76: 81-483	Geohydrology and Numerical Simulation of the Alluvium and Terrace Aq
I 19.76: 81-492	Hydrology of Area 18, Eastern Coal Province, Tennessee
I 19.76: 81-498	Hydrology of Area 32, Eastern Coal Province, Indiana
I 19.76: 81-537	Hydrology of Area 3, Eastern Coal Province, Pennsylvania
I 19.76: 81-538	Hydrology of Area 5, Eastern Coal Province, Pennsylvania, Maryland an
I 19.76: 81-636	Hydrology of Area 25, Eastern Region, Interior Coal Province, Illinois
I 19.76: 81-824	Rainfall-Runoff Hydrograph and Basin Characteristics Data For Small Str
I 19.76: 81-1001	January 1981 Water Levels, and Data Related to Water-Level Changes,
I 19.76: 81-1117	Generalized Altitude and Configuration of the Base of the High Plains Re
I 19.76: 81-1192	An Assessment of Streamflow, Water Quality, and the Effects of Constr
I 19.76: 81-1196	Effects of Effluents From a Coal-Fired, Electric-Generating Powerplant o
I 19.76: 82-100	Altitude and Configuration of the 1980 Water Table in the High Plains Re
I 19.76: 82-272	A Supplement to Methods for the Determination of Inorganic Substance i
I 19.76: 82-275	Altitude and Configuration of the Predevelopment Water Table in the Hig
I 19.76: 82-331	Geohydrology of the Floridian Aquifer in the Withlacoochee River Basin c
I 19.76: 82-649	January 1982 Water Levels, and Data Related to Water-Level Changes,
I 19.76: 82-909	Baseline Water-Quality Data for Sand-Plaing Saqifers in Hubbard, Morris

I 19.76: 82-920	Index of Hydrologic Data for Selected Sites in Broward County, Florida, 1
I 19.76: 82-1023	Selected Hydrologic Data For Northern Utah Valley, Utah, 1935-82
I 19.76: 82-1107	Low-flow Characteristics of Indiana Streams
I 19.76: 82-4005	Water Quality and Fluvial-Sediment Characteristics of Selected Streams
I 19.76: 84-613	January 1984 Water Levels, and Data Related to Water-Level Changes,
I 19.76: 85-87	Ground-Water Levels in Observation Wells in Oklahoma, 1983-84 Climat
I 19.76: 85-417	Ground-Water Quality Data for Oklahoma--1982-84
I 19.76: 86-244	Activities of the Water Resources Division California District in the 1985 I
I 19.76: 86-541	Geologic Logs For Selected Deep Wells in Parts of Oklahoma, Texas, ar
I 19.76: 86-235	Ground-Water Quality Assessmnet of the Central Oklahoma Aquifer, Ok
I 19.76: 86-236	Activities of the Water Resources Division California District in the 1986 I
I 19.76: 87-699	Water Use in Wisconsin, 1985Water Use in Wisconsin, 1985
I 19.76: 88-98	Runoff for Selected Sites in Shenadoah National Park, Virginia, July 18,
I 19.76: 88-177	Activities of the Water Resources Division California District in the 1987 I
I 19.76: 88-469	Chemical Analyses of Stream Sediment in the Tar Creek Basin of the Pic
I 19.76: 88-728	Ground-Water-Quality Assessment of the Central Oklahoma Aquifer, Okl
I 19.76: 89-29	Reports for California by the Geological Survey Water Resources Division
I 19.76: 90-386	Storm-Tide Elevations Produced by Hurricane Hugo Along the South Car
I 19.76: 91-213	Geophysical Logs for Selected Wells in the Picher Field, Northeast Okla
I 19.76: 91-243	Activities of the Water Resources Division California District Fiscal Years
I 19.76: 91-464	Chemical Anlayses of Water Samples and Geophysical Logs From Core
I 19.76: 91-497	Index of Surface-Water Discharge, Water-Quality, Sediment, and Biologi
I 19.76: 92-151	Activities of the Water Resources Division California Districty Fiscal Year
I 19.76: 92-160	Summary of Hydrologic Data for the San Gabriel River Basin and Edward
I 19.76: 92-327	Open-file Report 92-327Open-file Report 92-327Open-file Report 92-327
I 19.76: 93-110	Land-Use and Ground-Water Data, Cheyenne-Arapaho Tribes, Concho I
I 19.76: 93-118	Water Use in Wisconsin, 1990Water Use in Wisconsin, 1990
I 19.76: 93-145	Activities of the Water Resources Division California District Fiscal Year
I 19.76: 94-67	Activities of the Water Resources Division California District Fiscal Year
I 19.76: 94-504	Hydrologic Data for the Alluvium and Terrace Deposits of the Cimarron F
I 19.76: 94-150	Activities of the Water Resources Division California District Fiscal Year
I 19.76: 95-733	Stormwater-Runoff Data, Madison, Wisconsin, 1993-94
I 19.76: 96-458	Quallity of Wisconsin Stormwater, 1989-94
I 19.76: 00-435	Determination of the Effects of Fine-Grained Sediment and Other Limitin
I 19.76: 01-105	Evaluation of Nonpoint-Source Contamination, Wisconsin: Water Year 19
I 19.77: 13	APSRs Aerial Photography Summary Record System 13/ Iowa-Missouri
I 19.79: ID 2	Identified Mineral Resources/Signficant Mineral Occurences and Mineral
I 19.79: EC 7/CO/2006	Ecoregions of ColoradoEcoregions of ColoradoEcoregions of Colorado
I 19.79: M 54	Potentiometric-Surface Map of the Meridian-Upper Wilcox Auifer in Missi
I 19.79: N 75	North Temperate Lakes Research Area
I 19.79: P 69/992	Planetary Maps Planetary Maps Planetary Maps Planetary Maps
I 19.79: SH 8	Brine Shrimp Great Salt Lake UtahBrine Shrimp Great Salt Lake Utah
I 19.80/3:1	Digital Line Graphs from 1:24 000-Scale Maps
I 19.80/3:6	Geographic Names Information System
I 19.81: I-2600-A	Coastal-Cahnge and Glaciological Map of the Trinity Peninsula AREa and
I 19.82: 4	Hydrogeologic Data From Greeley, Wichita, Scott and Lane Counties< K
I 19.82: 6	Hydrogeologic Data From the Great Bend Prairie South-Central Kansas
I 19.82: 7	Hydrogeologic Data From North-Central Kansas
I 19.84: C 33/982	United States Department of the Interior Telephone Directory
I 19.85: C--91	Geologic Map and Coal Resources of the Maverick Spring Quadrangle, F
I 19.85: C-94-B	Stratigraphic Framework and Coal Resources of the Upper Cretaceous E
I 19.85: C-94-C	Stratigraphic Framework and Coal Resources of the Upper Cretaceous E

I 19.85: C-94-D	Stratigraphic Framework and Coal Resources of the Upper Cretaceous E
I 19.85: C-97-A	Geologic Map and Cross Sections of the Carbondale 30' x 60" Quadrang
I 19.85: C-97-B	Cross Sections Showing Correlation of Coal Beds and Coal Zones in the
I 19.85: C-98	Coal Geology of the Castleman Coal Field, Garrett County, Maryland
I 19.85: C-99	Geologic Map and Coal Sections of the Sawmill Mountain Quadrangle, F
I 19.85: C-100	Geologic Map and Coal Sections of the Thornburgh Quadrangle, Moffat ;
I 19.85: C-101	Coal Geology of the Lower Youghioghney Coal Field Garrett County Mar
I 19.85: C-102	Surficial Materials Map fo the Kemmerer 30' x 60" Quadrangle, Lincoln, U
I 19.85: C-103	Surficial Materials Map of the Evanston 20' x 60' Quadrangle, Uinta and ;
I 19.85: C-105	Surficial Geologic Map of the Gillette 30' x 60' Quadrangle, Campbell and
I 19.85: C-106	Surficial Geologic Map of the Reno Junction 30' x 60' Quadrangle, Camp
I 19.85: C-107	Fence Diagram Showing Coal Bed Correlations Within the Upper Part of
I 19.85: C-108	Geologic Map and Coal Sections of the Round Bottom Quadrangle, Moff
I 19.85: C-109	Geologic Map of the Paonia and Gunnison Area, Delata and Gunnison C
I 19.85: C-110	Location of Coal and Carbonaceous Shale Beds Exposed in the Eastern
I 19.85: C-111	Structure, Coal Thickness, and Overburdern Thickness of the Wall Coat
I 19.85: C-112	Structure, Coal Thickness, and Overburdern Thickness of the Knobloch (
I 19.85: C-113	Diagrams Showing Proposed Correlation and Nomenclature of Eocene a
I 19.85: C-114	Map Showing Principal Coal Beds and Bedrock Geology of the Buffalo C
I 19.85: C-115	Geologic Map and Coal Stratigraphic Framework of the Paonia Area, De
I 19.85: C-116	Geologic Map and Coal Stratigraphic Framework of the Cederedge Area
I 19.85: C-117	Geologic Map and Coal Sections of the Lay Se Quadrangle, Moffat Coun
I 19.85: C-118	Geologic Map of the Grants 30' x 60" Quadrangle, West-Central New Me
I 19.85: C-118 B	Coal Resouces Map of the Grants 30' x 60" Quadrangle, West-Central N
I 19.85: C-119 A	Stratigraphic Framework of the Paleocene Coal Beds in the Braodus 30'
I 19.85: C-120	Geologic Map and Measured Coal Sections of the Point of Rocks Quadra
I 19.85: C-121	Geologic Map and Measured Coal Sections of the Bitter Creek NW Quac
I 19.85: C-122 -A	Geology, Structure, and Coal Beds of the Fort Union Formation in the Ea
I 19.85: C-122 -B	Stratigraphy of the Fort Union Formation in the Eastern Par of the Forat f
I 19.85: C-123	Regional Correlation of the Middle Coal Group of the Upper Cretaceous l
I 19.85: C-124	Geologic Map and Cross Sections of Parts of the Grand Junction and De
I 19.85: C-125	Stratigraphic Sections Showing Coal Correlations Within the Lower Coal
I 19.85: C-126B	Maps Showing Coal-Split Boundaries, Isopachs of Coal Splits, Coal Res
I 19.85: C-127	Stratigraphic Sections Showing Coal Correlations Within the Lower Coal
I 19.85: C-128-A	Stratigraphic Framework Coal Zone Correlations, and Depositional Env
I 19.85: C-128-B	Stratigraphic Framework Coal Zone Correlations, and Depositional Env
I 19.85: C-129	Geologic Map and Coal Stratigraphy of the Needle Eye Poing Quadrangl
I 19.85: C-130	Geologic Map and Coal Stratigraphy of the Navajo Quadrangle, Kane C
I 19.85: C-131	Geologic Map and Coal Stratigraphy of the Mountain Point Quadrangle a
I 19.85: C-132	Geologic Map and Coal Stratigraphy of the Petes Point Quadrangle, Kan
I 19.85: C-133	Map and Cross Sections of Coal Zones in the Upper Cretaceous Neslen
I 19.85: C-135	Stratigraphic Sections Showing Coal Correlations Within the Lower Part
I 19.85: C-136-A	Isopach Maps, Perspective Projections, and Correlation Diagrams of the
I 19.85: C-137	Geologic Maps and Coal Deposits of the Horse Mountain Quadrangle, K
I 19.85: C-138	Coal Geology and Preliminary Coal Zone Correlations in the Fruitland Fc
I 19.85: C-139-B	Stratigraphy and Chemical Analysis of Coal Beds in the Upper Creatace
I 19.85: C-140	Geologic Map of the Elkhole Quadrangle, Southwestern Wyoming
I 19.85: C-141	Geologic Map Showing Distribution of Clinker in the Tertiary Fort Union a
I 19.85: C-146	Stratigraphy and Coal Geology of the Lower Part of the Fort Union Form
I 19.85: C-12	Geologic Map Index of CaliforniaGeologic Map Index of California
I 19.85: C-12/Bib	Geologic Map Index of California bibliography
I 19.85: F-66	Geologic Map Index of Florida Geologic Map Index of Florida

I 19.85: F-66/biblio	Geologic Map Index of Florida Bibliography
I 19.85: Id 1	Geologic Map Index of Idaho
I 19.85: Il 6	Geologic Map Index of Illinois
I 19.85: In 2	Geologic Map Index of Indiana
I 19.85: Io 9	Geologic Map Index of Iowa
I 19.85: M 36	Geologic Map Index of Maryland, Delaware and District of Columbia
I 19.85: M 36/Biblio	Geologic Map Index of Maryland, Delaware and District of Columbia Bibliography
I 19.85: M 69i	Geologic Map Index of Mississippi
I 19.85: M 69i/Biblio	Geologic Map Index of Mississippi Bibliography
I 19.85: N 27	Geologic Map Index of Nebraska
I 19.85: N 81d	Geologic Map Index of North Dakota
I 19.85: Oh 3	Geologic Map Index of Ohio
I 19.85: Oh 3/bibl	Geologic Map Index of Ohio Bibliography
I 19.85: Oh 3/scale 24	Geologic Map Index of Ohio
I 19.85: Oh 3/scale 63	Geologic Map Index of Ohio
I 19.85: So 8c	Geologic Map Index of South Carolina
I 19.85: Ut 1	Geologic Map Index of Utah
I 19.85: V 81/bib	Geologic Map Index of Virginia
I 19.85: W 52V	Geologic Map Index of West Virginia
I 19.85: GP-953-B	Digital Colored Bouguer Gravity, Free-Air Gravity, Station Location, and Aeromagnetic Map of North Carolina
I 19.85: GP-957	Aeromagnetic Map of North Carolina
I 19.85: GP-963	Gravity Anomaly Maps of Ohio
I 19.85: GP-966	Aerial Radiometric Color Contour Maps and Composite Color Map of Regional Gravity Anomaly Maps of Ohio
I 19.85: GP-967	Filtered Magnetic Anomaly Maps of Ohio
I 19.85: GP-968	Aerial Radiometric Contour Maps of Ohio
I 19.85: GP-969	Compilation of Selected Geophysical References for the Snake River Plateau
I 19.85: GP-970	Free-Air Gravity Anomaly Map of the Umnak Plateau Region
I 19.85: GP-971	Free-Air Gravity Anomaly Map of the Central and Northern Bering Sea
I 19.85: GP-972	Gravity Anomaly and Terrain Maps of the Cascade Range, California, Oregon, and Washington
I 19.85: GP-973	Residual Bouguer Gravity Anomaly Map of the Cascade Range, California, Oregon, and Washington
I 19.85: GP-974	Interpretive Aeromagnetic Map Using the Horizontal Gradient: Lake City Area
I 19.85: GP-975	Isostatic Residual Gravity, Topographic, and First-Vertical-Derivative Gravity Maps of the Winemucca 1" by 2" Quadrangle
I 19.85: GP-976	Bouguer and Isostatic Gravity Maps of the Winemucca 1" by 2" Quadrangle
I 19.85: GP-977	Composite Magnetic Anomaly Map of the Conterminous United States
I 19.85: GP-978	Bouguer Gravity Anomaly Map and Four Derivative Maps of Idaho
I 19.85: GP-979	Aerial Gamma-Ray Contour Maps of Regional Surface Concentrations of Radioactive Elements
I 19.85: GP-980	Aerial Gamma-Ray Color Contour Maps of Regional Surface Concentrations of Radioactive Elements
I 19.85: GP-982	Aerial Gamma-Ray Contour Maps of Regional Surface Concentrations of Radioactive Elements
I 19.85: GP-983	Aeromagnetic Maps of the West-Central Sierra Nevada
I 19.85: GP-984	Seismicity Map of the Conterminous United States and Adjacent Areas
I 19.85: GP-985	Bouguer Gravity Anomaly Maps of Paradise, Stagecoach, Dixie, Fairview, and Terrace
I 19.85: GP-988	Gravity Anomaly and Terrain Maps of Washington
I 19.85: GP-989	Maps Showing Global Distribution of Seismicity, 1977-1986
I 19.85: GP-990	Map Showing Global Distribution of First-Motion Focal Mechanisms, 1980-1986
I 19.85: GP-991	Map Showing Global Distribution of Moment-Tensor Focal Mechanisms, 1980-1986
I 19.85: GP-992	Aeromagnetic Map of Alaska From Lat. 65-68 N., Long. 141-162 W.
I 19.85: GP-993	Bouguer Gravity Anomaly Map of Southwestern Wyoming, Northeastern Colorado, and Northwestern Nebraska
I 19.85: GP-994	Aeromagnetic Maps and Terrace-Magnetization Map Centered on the Idaho Batholith
I 19.85: GP-995	Complete Bouguer Gravity, Isostatic Residual Gravity, and Related Geophysical Maps of the Idaho Batholith
I 19.85: GP-996	Digital Topographic Map Centered on the Idaho Batholith and Challis Volcanic Belt
I 19.85: GP-997	Map showing Interpretation of Geophysical Anomalies of the Northwestern Idaho Batholith
I 19.85: GP-998-A	Total-Field Aeromagnetic and Derivative Maps of the Lawton Area, Southwestern Idaho

I 19.85: GP-1000	Filtered Magnetic Anomaly Maps of Missouri
I 19.88: GQ-1212	Geologic Map of the Cranston Quadrangle Northeastern Kentucky
I 19.88: GQ-1256	Geologic Map of the Round Mountain Quadrangle, Nye County, Nevada
I 19.88: GQ-1342	Geologic Map of the Crestwood Quadrangle, North-Central Kentucky
I 19.88: GQ-1530	Geologic Map of the Stuntz Reservoir Quadrangle, Utah-Colorado
I 19.88: GQ-1573	Bedrock Geologic Map of the East Lee Quadrangle, Berkshire County, Massachusetts
I 19.88: GQ-1574	Bedrock Geologic Map of the Pittsfield East Quadrangle, Berkshire County, Massachusetts
I 19.88: GQ-1575	Bedrock Geologic Map of the Jewett City Quadrangle New London County, Vermont
I 19.88: GQ-1577	Geologic Map of the Kutztown Quadrangle, Berks and Lehigh Counties, Pennsylvania
I 19.88: GQ-1578	Geologic Map of the Barcus Creek Quadrangle, Rio Blanco County, Colorado
I 19.88: GQ-1580	Geologic Map of the Crested Butte Quadrangle, Gunnison County, Colorado
I 19.88: GQ-1582	Geologic Map of the Hurricane Quadrangle, Grant County, Wisconsin
I 19.88: GQ-1583	Geologic Map of the Oak Spring Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1584	Geologic Map of the Kern Peak Quadrangle, Tulare County, California
I 19.88: GQ-1585	Geologic Map of the Blairstown Quadrangle, Warren County, New Jersey
I 19.88: GQ-1586	Geologic Map of the Mariposa Quadrangle, Mariposa and Madera Counties, California
I 19.88: GQ-1587	Geologic Map of the Magurder Mountain Quadrangle, Esmeralda County, Nevada
I 19.88: GQ-1588	Geologic Map of the Hunters Point Quadrangle, Apache County, Arizona
I 19.88: GQ-1589	Geologic Map of the Greenwich Quadrangle, Apache County, Piute Counties, Arizona
I 19.88: GQ-1590	Geologic Map of the Koosharem Quadrangle, Sevier and Piute Counties, Utah
I 19.88: GQ-1591	Geologic Map of the Pine Buttes Quadrangle, Colfax County, New Mexico
I 19.88: GQ-1592	Geologic Map of the Hard Ground Flats Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1593	Geologic Map of the Hard Dalton Pass Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1594	Geologic Map of the Big Rock Hill Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1595	Geologic Map of the Handies Peak Quadrangle, San Juan, Hinsdale and Sandoval Counties, New Mexico
I 19.88: GQ-1596	Geologic Map of the Crownpoint Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1597	Geologic Map of the Amonate Quadrangle, Buchanan and Tazewell Counties, West Virginia
I 19.88: GQ-1598	Geologic Map of the Slatedale Quadrangle, Lehigh and Carbon Counties, Pennsylvania
I 19.88: GQ-1599	Geologic Map of the Challis Quadrangle, Custer and Lemhi Counties, Idaho
I 19.88: GQ-1600	Geologic Map of the Fairfax Quadrangle Fairfax County Virginia
I 19.88: GQ-1602	Geologic Map of the Johnson Quadrangle, Kane County, Utah, and Coconino County, Arizona
I 19.88: GQ-1603	Geologic Map of the Kanab Quadrangle, Kane County, Utah and Mohave County, Arizona
I 19.88: GQ-1604	Geologic Map of the Mt. Axtell Quadrangle, Gunnison County, Colorado
I 19.88: GQ-1605	Geologic Map of the Tres Hermanos Peak Quadrangle, Colfax County, New Mexico
I 19.88: GQ-1606	Geologic Map of the Allie Canyon Quadrangle, Grant County, New Mexico
I 19.88: GQ-1607	Geologic Map of the Kappes Canyon Quadrangle, Sweetwater County, Wyoming
I 19.88: GQ-1608	Geologic Map of the Bailey Lake Quadrangle, Lincoln and Teton Counties, Wyoming
I 19.88: GQ-1609	Geologic Map of the Tipton Quadrangle, Lehigh and Berks Counties, Pennsylvania
I 19.88: GQ-1610	Geologic Map of the Alma Quadrangle, Catron County, New Mexico
I 19.88: GQ-1611	Geologic Map of the Wilson Mountain Quadrangle, Catron and Grant Counties, New Mexico
I 19.88: GQ-1612	Geologic Map of the Big Chimney Quadrangle, Kanawha County, West Virginia
I 19.88: GQ-1613	Geologic Map of the Barcus Creek SE Quadrangle, Rio Blanco County, Colorado
I 19.88: GQ-1614	Geologic Map of the Diamond Peak Quadrangle, Larimer County, Colorado
I 19.88: GQ-1615	Geologic Map of the Cherokee Park Quadrangle, Larimer County, Colorado
I 19.88: GQ-1616	Geologic Map of the Virginia Dale Quadrangle, Larimer County, Colorado
I 19.88: GQ-1617	Geologic Map of the Livermore Mountain Quadrangle, Larimer County, Colorado
I 19.88: GQ-1618	Geologic Map of the Livermore Quadrangle, Larimer County, Colorado
I 19.88: GQ-1619	Geologic Map of the Rustic Quadrangle, Larimer County, Colorado
I 19.88: GQ-1620	Geologic Map of the Poudre Park Quadrangle, Larimer County, Colorado
I 19.88: GQ-1621	Geologic Map of the La Porte Quadrangle, Larimer County, Colorado
I 19.88: GQ-1622	Geologic Map of the Pingree Park Quadrangle, Larimer County, Colorado
I 19.88: GQ-1623	Geologic Map of the Crystal Mountain Quadrangle, Larimer County, Colorado

I 19.88: GQ-1624	Geologic Map of the Buckhorn Mountain Quadrangle, Larimer County, C
I 19.88: GQ-1625	Geologic Map of the Horsetooth Reservoir Quadrangle, Larimer County
I 19.88: GQ-1626	Geologic Map of the Glen Haven Reservoir Quadrangle, Larimer Count
I 19.88: GQ-1627	Geologic Map of the Pinewood Lake Quadrangle, Larimer County, Color
I 19.88: GQ-1628	Geologic Map of the Carter Lake Reservoir Quadrangle, Boulder and La
I 19.88: GQ-1629	Geologic Map of the Lyons Quadrangle, Boulder County, Colorado
I 19.88: GQ-1630	Geologic Map of the Ladson Quadrangle, Berkeley, Charleston, and Dor
I 19.88: GQ-1631	Geologic Map of the Crowheart NE Quadrangle, Fremont County, Wyon
I 19.88: GQ-1632	Geologic Map of the Inferno Cone Quadrangle, Butte County, Idaho
I 19.88: GQ-1633	Geologic Map of the Watchman Quadrangle, Butte County, Idaho
I 19.88: GQ-1634	Geologic Map of the North Laidlaw Butte Quadrangle, Blaine and Butte C
I 19.88: GQ-1635	Geologic Map of the Fissure Butte Quadrangle, Blaine and Butte Countie
I 19.88: GQ-1636	Geologic Map of the Triple Divide Peak Quadrangle, Tulare County, Cali
I 19.88: GQ-1637	Geologic Map of the Hamburg Quadrangle, Schuylkill and Berks Counties
I 19.88: GQ-1638	Geologic Map of the Saylorburg Quadrangle, Monroe and Northampton
I 19.88: GQ-1639	Geologic Map of the Lake Eleanor Quadrangle, Central Sierra Nevada, C
I 19.88: GQ-1640	Geologic Map of the Westhampton Quadrangle, Hampshire County, Mas
I 19.88: GQ-1641	Geologic Map of the Moncks Corner Quadrangle, Berkeley County, Sout
I 19.88: GQ-1642	Geologic Map of the Buckhorn Lakes Quadrangle, Gunnison, Montrose,
I 19.88: GQ-1643	Geologic Map of the Washboard Rock Quadrangle, Gunnison, Montrose
I 19.88: GQ-1644	Geologic Map of the Courthouse Mountain Quadrangle, Gunnison, Hlns
I 19.88: GQ-1645	Geologic Map of the Wind Gap Quadrangle, Northampton and Monroe C
I 19.88: GQ-1646	Geologic Map of the Todilto Par Quadrangle, Mc Kinley County, New Me
I 19.88: GQ-1647	Geologic Map of the Window Rock Quadrangle, Apache County, Arizona
I 19.88: GQ-1648	Geologic Map of the Fort Defiance Quadrangle, Apache County, Arizona
I 19.88: GQ-1649	Geologic Map of the Fort Buell Park Quadrangle, Apache County, Arizor
I 19.88: GQ-1650	Geologic Map of the Spring Hill Quadrangle, Connecticut
I 19.88: GQ-1651	Geologic Map of the Bull Basin Quadrangle, Catron County, New Mexico
I 19.88: GQ-1652	Geologic Map of the Blue Mesa Quadrangle, Cibola County, New Mexico
I 19.88: GQ-1653	Geologic Map of the Pelican Butte Quadrangle, Klamath County, Oregon
I 19.88: GQ-1654	Geologic Map of the Desolation Butte Quadrangle, Grant and Umatilla C
I 19.88: GQ-1655	Geologic Map of the Gulkana B-1 Quadrangle, South-Central Alaska
I 19.88: GQ-1656	Geologic Map of the Bass Lake Quadrangle, West Sierra Nevada, Califo
I 19.88: GQ-1657	Geologic Map of the Cubero Quadrangle, Cibola County, New Mexico
I 19.88: GQ-1658	Geologic Map of the Burnett Peak Quadrangle, Monterey and San Luis
I 19.88: GQ-1659	Geologic Map of the Twin Lakes Quadrangle, McKinley County, New Me
I 19.88: GQ-1660	Geologic Map of the Sissonville Quadrangle, Kanawha, Jackson, and Pt
I 19.88: GQ-1661	Geologic Map of the TSE Bonita School Quadrangle, McKinley County, M
I 19.88: GQ-1662	Geologic Map of the Poughquag Quadrangle, New York
I 19.88: GQ-1663	Geologic Quadrangle Maps of the United States
I 19.88: GQ-1664	Geologic Map of the Mecate Meadow Quadrangle, Cibola County, New M
I 19.88: GQ-1665	Geologic Map of the South Putnam Mountain Quadrangle, Bannock and
I 19.88: GQ-1666	Geologic Map of the Broom Mountain Quadrangle, Cibola County, New M
I 19.88: GQ-1667	Geologic Map of the Two Ocean Pass Quadrangle, Yellowstone Nationa
I 19.88: GQ-1668	Geologic Map of the Anawalt Quadrangle, West Virginia-Virginia
I 19.88: GQ-1669	Geologic Map of the Jeff Cabin Creek Quadrangle, Bannock and Caribot
I 19.88: GQ-1670	Geologic Map of the Vienna Quadrangle, Fairfax County, Virginia, and M
I 19.88: GQ-1671	Geologic Map of the Stanhop Quadrangle, Sussex and Morris Counties,
I 19.88: GQ-1672	Geologic Map of the Jake Creek Mountain Quadrangle, Elko County, Ne
I 19.88: GQ-1673	Geologic Map of the Seminoe Dam NE Quadrangle, Carbon County, Wy
I 19.88: GQ-1674	Geologic Map of the Jellicoe East Quadrangle, Cambell and Claiborne C
I 19.88: GQ-1675	Geologic Map of the Thoreau Quadrangle, McKinley County, New Mexico

I 19.88: GQ-1676	Geologic Map of the Tehipite Dome Quadrangle, Fresno County, California
I 19.88: GQ-1677	Surficial Geologic Map of the Townsend Quadrangle, Middlesex and Worcester Counties, Massachusetts
I 19.88: GQ-1678	Geologic Map of the Yandell Springs 7/12-Minute Quadrangle, Bannock County, Idaho
I 19.88: GQ-1679	Geologic Map of the Spirit Lake East Quadrangle, Skamania County, Washington
I 19.88: GQ-1680	Geologic Map of the Vanson Peak Quadrangle, Lewis, Cowlitz, and Skamania Counties, Washington
I 19.88: GQ-1681	Geologic Map of the Spirit Lake West Quadrangle, Skamania and Cowlitz Counties, Washington
I 19.88: GQ-1683	Geologic Map of the Hosta Butte Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1684	Geologic Map of the Vicksburg Quadrangle, La Paz County, Arizona
I 19.88: GQ-1685	Geologic Map of the Horse Mountain West Quadrangle, Catron County, New Mexico
I 19.88: GQ-1686	Geologic Map of the Cuchillo Quadrangle, Sierra County, New Mexico
I 19.88: GQ-1687	Geologic Map of the Woodford Quadrangle, Vermont
I 19.88: GQ-1688	Geologic Map of the Nabesna B-6 Quadrangle, South-Central Alaska
I 19.88: GQ-1689	Geologic Map of the Gothic Quadrangle, Gunnison County Colorado
I 19.88: GQ-1690	Geologic Map of the Newcastle Quadrangle, Iron County, Utah
I 19.88: GQ-1691	Bedrock Geologic Map of the Orland Quadrangle, Hancock and Penobscot Counties, Maine
I 19.88: GQ-1692	Bedrock Geologic Map of the Bucksport Quadrangle, Waldo, Hancock, and Penobscot Counties, Maine
I 19.88: GQ-1693	Bedrock Geologic Map of the Marblehead North Quadrangle, Essex County, Massachusetts
I 19.88: GQ-1694	Geologic Map of the Dooley Mountain 7 1/2" Quadrangle, Baker County, Oregon
I 19.88: GQ-1695	Geologic Map of the Hoy Mountain Quadrangle, Daggett and Uintah Counties, Colorado
I 19.88: GQ-1697	Geologic Map of the Heart Rock Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1698	Bedrock Geologic Map of the Ipswich Quadrangle, Essex County, Massachusetts
I 19.88: GQ-1699	Bedrock Geologic Map of the Unionville Quadrangle, Orange County, New York
I 19.88: GQ-1700	Bedrock Geologic Map of the Branchville Quadrangle, Sussex County, New York
I 19.88: GQ-1701	Geologic Map of the Indian Cove Quadrangle, Lincoln County, Nevada
I 19.88: GQ-1702	Geologic Map of the Round Hill Quadrangle, Clarke and Loudon Counties, Virginia
I 19.88: GQ-1703	Geologic Map of the Newton West Quadrangle, Sussex and Warren Counties, New Jersey
I 19.88: GQ-1704	Geologic Map of the Hansen Ranch Quadrangle, Beaverhead County, Montana
I 19.88: GQ-1705	Geologic Map of the Dahlonga Quadrangle, Lumpkin and White Counties, Georgia
I 19.88: GQ-1706	Geologic Map of the Fan Mountain Quadrangle, Madison County, Montana
I 19.88: GQ-1707	Geologic Map of the Newton East Quadrangle, Sussex County, New Jersey
I 19.88: GQ-1714	Geologic Map of the Weiser Ridge Quadrangle, Clark County, Nevada
I 19.88: GQ-1715	Geologic Map of the Tillie Hall Quadrangle, Greenlee County, Arizona, and Mohave County, Nevada
I 19.88: GQ-1716	Geologic Map of the Casamero Lake Quadrangle, McKinley County, New Mexico
I 19.88: GQ-1722	Geologic Map of the Hatch Rock Quadrangle, San Juan County, Utah
I 19.88: GQ-1724	Geologic Map of the Medicine Lodge Peak Quadrangle, Beaverhead County, Montana
I 19.88: GQ-1729	Geologic Map of the Ennis Lake Quadrangle, Madison County, Montana
I 19.89: GP-1014	Merged Aeromagnetic Map of Interior Alaska
I 19.89: HA-61	Stream Composition of the Conterminous United States
I 19.89: HA-199	Preliminary Map of the Conterminous United States Showing Depth to and Thickness of the Aquifer
I 19.89: HA-200	Chemical Quality of Public Water Supplies of the United States and Puerto Rico
I 19.89: HA-212	Annual Runoff in the Conterminous United States
I 19.89: HA-235	Temperature of Surface Waters in the Conterminous United States
I 19.89: HA-282	River Discharge to the Sea From the Shores of the Conterminous United States
I 19.89: HA-413	Floods on Rock River in Southwestern Jefferson County, Wisconsin
I 19.89: HA-501	Hydrogeology of Suffolk County, Long Island, New York
I 19.89: HA-527	Reconnaissance of the Upper Au Sable River, A Cold-Water River in the Upper Midwest
I 19.89: HA-543	Water Resources of the Zumbro River Watershed, Southeastern Minnesota
I 19.89: HA-662	Hydrology and Water Resources of Tributary Basins to Merrimack River
I 19.89: HA-663	Description and Generalized Distribution of Aquifer Materials in the Alluvial Basins of the Merrimack River
I 19.89: HA-664	Predevelopment Hydrologic Conditions in the Alluvial Basins of Arizona and New Mexico
I 19.89: HA-665	Distribution of Ground Water in the Alluvial Basins of Arizona and New Mexico
I 19.89: HA-672	Forest Map and Hydrologic Conditions Appalachian River Flood Plain, Florida

I 19.89: HA-674	Hydrologic Conditions at the Idaho National Engineering Laboratory, Idaho
I 19.89: HA-678	Hydrologic Characteristics of Soils in Parts of Arkansas, Colorado, Kansas
I 19.89: HA-680	Flow Characteristics of the Snake River and Water Budget for the Snake River
I 19.89: HA-681	Geohydrologic Framework of the Snake River Plain, Idaho and Eastern Colorado
I 19.89: HA-682	Water Resources of the Blackstone River Basin, Massachusetts
I 19.89: HA-683	Potentiometric Surface, 1980, and Water-Level Changes, 1969-1980, in the
I 19.89: HA-684	Hydrologic Reconnaissance of the Kolob, Alton and Karpawowits Plateau
I 19.89: HA-685	Potential Well Yields From the Ocallala Aquifer in the Northern High Plains
I 19.89: HA-686	Water Resources of the Copper River Basin, Alaska
I 19.89: HA-687	Hydrogeologic Framework of the Upper Colorado River Basin--Excluding
I 19.89: HA-688	Flow Characteristics for Selected Springs and Streams in the Ozark Subregion
I 19.89: HA-689	Floods of December 1982 in Southeastern Missouri
I 19.89: HA-690	Water Withdrawn for Irrigation in 1980 on the Snake River Plain, Idaho and
I 19.89: HA-691	Irrigates Acreage and Other Land Uses on the Snake River Plain, Idaho and
I 19.89: HA-692	Ground-Water Resources of Cape Cod, Massachusetts
I 19.89: HA-693	Water Resources of the Chicopee River Basin, Massachusetts
I 19.89: HA-694-A	Hydrogeology of the Great Basin Region of Nevada, Utah, and Adjacent
I 19.89: HA-694-B	Ground-Water Levels in the Great Basin Region of Nevada, Utah, and Adjacent
I 19.89: HA-694-C	Major Ground-Water Flow Systems in the Great Basin Region of Nevada
I 19.89: HA-695	Geohydrologic Framework of the Gulf Coastal Plain
I 19.89: HA-696	Solute Distribution in Ground and Surface Water in the Snake River Basin
I 19.89: HA-697	Distribution of Bottom Sediments and Effects of Proposed Dredging in the
I 19.89: HA-698	General Hydrogeology of the Aquifers of Mesozoic Age, Upper Colorado
I 19.89: HA-699	Flood of August 1, 1985, in Cheyenne, Wyoming
I 19.89: HA-700	Water Resources in the French--Quinebaug Rivers Basin, Massachusetts
I 19.89: HA-701	Hydrogeology of Clastic Tertiary and Cretaceous Regional Aquifers and
I 19.89: HA-702	Hydrogeology of Aquifers of Paleozoic Age, Upper Colorado River Basin
I 19.89: HA-703	Configuration of the Water Table and Depth to Water, Spring 1980, Water
I 19.89: HA-705	Distribution of Water-Quality Characteristics that May Indicate the Presence
I 19.89: HA-706	Dissolved-Solids Concentrations and Primary Water Types, Gulf Coast Area
I 19.89: HA-707	Flood of May 26-27, 1984 in Tulsa, Oklahoma
I 19.89: HA-708	Flow Characteristics for Selected Streams in the Great Plains Subregion
I 19.89: HA-709	Hydrologic Framework of Long Island, New York
I 19.89: HA-710/989 (reprinted)	Average Annual Runoff in the United States, 1951-1980
I 19.89: HA-711-A	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-B	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-C	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-D	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-E	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-F	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-G	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-H	Major Geohydrologic Units in and Adjacent to the Ozark Plateaus Province
I 19.89: HA-711-I	Aerial Extent, Stratigraphic Relation, and Geohydrologic Properties of
I 19.89: HA-711-J	Water Type and Concentration of Dissolved Solids, Chloride, and Sulfate
I 19.89: HA-711-K	Water Type and Concentration of Dissolved Solids, Chloride, and Sulfate
I 19.89: HA-711-L	Water Type and Concentration of Dissolved Solids, Chloride, and Sulfate
I 19.89: HA-712-A	Delineation of Flooding Within the Ozark National Scenic Riverways in
I 19.89: HA-712-B	Delineation of Flooding Within the Ozark National Scenic Riverways in
I 19.89: HA-713	Potential For Aquifer Compaction Land Subsidence, and Earth Fissures in
I 19.89: HA-714	Hydrologic Characteristics of Soils in the High Plains, Northern Great Plains
I 19.89: HA-715	Reconnaissance Study of the Thickness of the Unsaturated Zone in the
I 19.89: HA-716	Water Resources of the Westfield and Farmington River Basins, Massachusetts

I 19.89: HA-717	Areal Variation of Suspended-Sediment Yields Within and Adjacent to the
I 19.89: HA-718	Potential For Aquifer Compaction Land Subsidence, and Earth Fissures in
I 19.89: HA-719	Geohydrology and Water Quality of Cenozoic and Mesozoic Units in the
I 19.89: HA-720-A	Hydrogeology of the San Jose, Nacimiento, and Animas Formations in the
I 19.89: HA-720-B	Hydrogeology of the Ojo Alamo Sandstone in the San Juan Structural Basin
I 19.89: HA-720-C	Hydrogeology of the Kirtland Shale and Fruitland Formation in the San Juan
I 19.89: HA-720-D	Hydrogeology of the Pictured Cliffs Sandstone in the San Juan Structural
I 19.89: HA-720-E	Hydrogeology of the Cliff House Sandstone in the San Juan Structural Basin
I 19.89: HA-720-F	Hydrogeology of the Menefee Formation in the San Juan Structural Basin
I 19.89: HA-720-G	Hydrogeology of the Point Lookout Sandstone in the San Juan Structural
I 19.89: HA-720-H	Hydrogeology of the Gallup Sandstone in the San Juan Structural Basin,
I 19.89: HA-720-I	Hydrogeology of the Dakota Sandstone in the San Juan Structural Basin,
I 19.89: HA-720-J	Hydrogeology of the Morrison Formation in the San Juan Structural Basin
I 19.89: HA-721	Surface- and Ground-Water Interaction and Hydrologic Budget of the Mixed
I 19.89: HA-722-A	Geohydrologic Systems in Kansas With Emphasis on Systems in Upper
I 19.89: HA-723	Water Quality of the Edwards Aquifer and Streams Recharging the Aquifer
I 19.89: HA-724	Hydrogeologic Maps of the Central Oklahoma Aquifer, Oklahoma
I 19.89: HA-731	Geology, Ground-Water Flow, and Dissolved-Solids Concentrations in the
I 19.89: HA-735-F	Delineation of Flooding Within the Upper Mississippi River Basin-Flood Control
I 19.89: HA-738-B	Ground-Water Levels in Intermontane Basins of the Northern Rocky Mountain
I 19.89/2: Al 1 s	Hydrologic Unit Map --1987 State of Alaska
I 19.89/2: Ar 4i/988	Hydrologic Unit Map --1975 State of Arizona
I 19.89/2: C 71	Hydrologic Unit Map --1974 State of Colorado
I 19.89/2: M38	Hydrologic Unit Map --1988 States of Massachusetts, Rhode Island and
I 19.89/2: N42 y	Hydrologic Unit Map --1974 State of New York
I 19.89/2: Oh 3	Hydrologic Unit Map --1988 State of Ohio
I 19.89/2: T 25	Hydrologic Unit Map --1974 State of Tennessee
I 19.89/2: W 52 v	Hydrologic Unit Map --1989 State of Vermont
I 19.90: MR-72	Maps Showing Selected Geology and Phosphate Resources of the Stewart
I 19.90: MR-73	Maps Showing Selected Geology and Phosphate Resources of the Sage
I 19.90: MR-75	Maps Showing Selected Geology and Phosphate Resources of the Snow
I 19.90: MR-76	Maps Showing Selected Geology and Phosphate Resources of the Meador
I 19.90: MR-88	Preliminary Mineral Assessment Map of California
I 19.90: MR-89	Map Showing Occurrences of Tin Minerals in Alaska
I 19.90: MR-91	Map Showing Occurrences of Lead Minerals in Alaska
I 19.90: MR-92	Bentonite and Fuller's Earth Resources of the United States
I 19.90: MR-93	Map Showing Occurrence of Antimony Minerals in Alaska
I 19.90: MR-93/text	Map Showing Occurrence of Antimony Minerals in Alaska
I 19.90: MR-94	Metallic Mineral and Mineral-Fuel Resource Potential Map of Arizona
I 19.90: MR-95	Metallogenic Maps of the Northeast Quadrant of the Circum-Pacific Region
I 19.90: MR-96	Map Showing the Location of Productive Lode and Placer Gold Mines in
I 19.91: I-445	Permafrost Map of Alaska
I 19.91: I-450	Paleotectonic Maps of the Permian System
I 19.91: I-514-A	Engineering Geology of the Northeast Corridor Washington, D.C., to Boston
I 19.91: I-514-B	Engineering Geology of the Northeast Corridor Washington, D.C., to Boston
I 19.91: I-514-C	Engineering Geology of the Northeast Corridor Washington, D.C., to Boston
I 19.91: I-571	Geologic Map of the Jemez Mountains, New Mexico
I 19.91: I-631	Lithologic, Geophysical, and Mineral Commodity Maps of Precambrian Rocks
I 19.91: I-0711	Geologic Map of Yellowstone National Park
I 19.91: I-796	Geologic Map of Isle Royale National Park Keweenaw County, Michigan
I 19.91: I-843-E	Delineation of Flood Hazards in the Ruelas Canyon Quadrangle, Pima County
I 19.91: I-999	Geologic Map of the Leadville 1 x 2 Quadrangle, Northwestern Colorado

I 19.91: I-1033-L	Surficial Geologic Map of the Kaiparowits Coal-Basin Area, Utah
I 19.91: I-1091-F	Map Showing Distribution, Composition, and Age of Late Cenozoic Volca
I 19.91: I-1091-G	Map Showing Distribution, Composition, and Age of Late Cenozoic Volca
I 19.91: I-1182-D	Bathymetric Map of the Chukchi Sea Bathymetric Map of the Chukchi Sea
I 19.91: I-1182-E	Free-Air Gravity Anomaly Map of the Chukchi and Alaskan Beaufort Sea