

Polk Library UW Oshkosh Oshkosh Offers List

April '16 Offers List #9 Cataloged

Michael Watkins watkins@uwosh.edu

| | |
|----------------------------|--|
| I 19.42/4:97-4048 | Surface-water quality changes after 5 years of nutrient mana |
| I 19.42/4:97-4049 | Thickness of the Mississippi River Valley alluvial aquifer i |
| I 19.42/4:97-4051 | Water-quality assessment of the Potomac River Basin : analys |
| I 19.42/4:97-4052 | Estimated potentiometric surface of the Death Valley region, |
| I 19.42/4:97-4053 | Nutrients, suspended sediment, and pesticides in streams in |
| I 19.42/4:97-4054-A | Bibliography of selected references on the hydrogeologic and |
| I 19.42/4:97-4054-B | Rock-stratigraphic nomenclature, lithology, and subcrop area |
| I 19.42/4:97-4054-B | Rock-stratigraphic nomenclature, lithology, and subcrop area |
| I 19.42/4:97-4054-C/MAPS | Altitude, depth, and thickness of the Galena-Platteville bed |
| I 19.42/4:97-4055 | Simulation of ground-water flow and application to the desig |
| I 19.42/4:97-4056 | Evaluation of ground-water flow and solute transport in the |
| I 19.42/4:97-4057 | Occurrence and distribution of organochlorine compounds in b |
| I 19.42/4:97-4058 | Evaluation of quality assurance/quality control data collect |
| I 19.42/4:97-4059 | Nitrogen and phosphorus loading from drained wetlands adjace |
| I 19.42/4:97-4060 | 1998 hydrogeology of Naval Submarine Base Bangor and vicinit |
| I 19.42/4:97-4060/MAPS 1-7 | 1998 hydrogeology of Naval Submarine Base Bangor and vicinit |
| I 19.42/4:97-4061 | Water-quality trends for streams and reservoirs in the Resea |
| I 19.42/4:97-4062 | Tritium, deuterium, and oxygen-18 in water collected from un |
| I 19.42/4:97-4063 | Urbanization and recharge in the vicinity of East Meadow Bro |
| I 19.42/4:97-4065 | Time of travel of solutes in the Sabine River Basin, Texas, |
| I 19.42/4:97-4066 | Simulation of ground-water flow in the unconfined aquifer sy |
| I 19.42/4:97-4067 | Water-quality assessment of the Rio Grande Valley, Colorado, |
| I 19.42/4:97-4069 | Stratigraphy, sedimentology, and volume of sediments behind |
| I 19.42/4:97-4070 | Characterization of stormwater runoff in Sioux Falls, South |
| I 19.42/4:97-4071 | Relations of Tualatin River water temperatures to natural an |
| I 19.42/4:97-4072 | Hydrogeology of Lake Tahoe Basin, California and Nevada, and |
| I 19.42/4:97-4073 | Estimates of bridge scour at two sites on the Virgin River, |
| I 19.42/4:97-4074 | Bibliography of Regional Aquifer-System Analysis Program of |
| I 19.42/4:97-4075 | Water-quality assessment of the Kanawha-New River Basin, Wes |
| I 19.42/4:97-4076 | Nitrogen and pesticide concentrations in an agricultural bas |
| I 19.42/4:97-4077 | Hydrologic and water-quality conditions in the Horse Creek B |
| I 19.42/4:97-4078 | Chemical evolution and estimated flow velocity of water in t |
| I 19.42/4:97-4079 | Determining discharge-coefficient ratings for coastal struct |
| I 19.42/4:97-4081 | Water-level changes in the High Plains Aquifer--predevelopme |
| I 19.42/4:97-4082-A | Environmental setting of the Willamette basin, Oregon / by M |
| I 19.42/4:97-4082-B | Quality of shallow ground water in alluvial aquifers of the |
| I 19.42/4:97-4082-C | Seasonal and spatial variability of nutrients and pesticides |
| I 19.42/4:97-4082-D | Dioxins and furans in bed sediment and fish tissue of the Wi |
| I 19.42/4:97-4083 | Simulation of water-surface elevations for a hypothetical 10 |
| I 19.42/4:97-4084 | Hydrogeology and sources of recharge to the Buffalo and Wahp |
| I 19.42/4:97-4085 | Nitrate and pesticides in surficial aquifers and trophic sta |
| I 19.42/4:97-4086 | Hydrologic conditions and distribution of selected radiochem |
| I 19.42/4:97-4088 | Hydrologic and water-quality conditions at Newberry Volcano |
| I 19.42/4:97-4089 | Generalized skew coefficients for flood-frequency analysis i |
| I 19.42/4:97-4090 | Determination of the 100-year flood plain on Pen Branch at S |
| I 19.42/4:97-4091 | Comparative study of ground-water quality, 1976 and 1996, an |
| I 19.42/4:97-4092 | Ground-water hydrology and water quality of Irwin Basin at F |
| I 19.42/4:97-4093 | Preliminary delineation of natural geochemical reactions, Sn |
| I 19.42/4:97-4094 | Geologic framework of the Edwards aquifer and upper confin |

| | |
|-------------------------|--|
| I 19.42/4:97-4095 | Results of borehole geophysical logging and aquifer-isolatio |
| I 19.42/4:97-4096 | Hydrogeology and simulation of ground-water flow in the sand |
| I 19.42/4:97-4097 | Preliminary conceptual models of the occurrence, fate, and t |
| I 19.42/4:97-4098 | Determination of barometric efficiency and effective porosit |
| I 19.42/4:97-4100 | Hydrology and water chemistry of the Benton Lake basin with |
| I 19.42/4:97-4101 | Application of acoustical methods for estimating water flow |
| I 19.42/4:97-4102 | Hydrogeology of the Split Rock Creek aquifer with emphasis o |
| I 19.42/4:97-4103 | Sediment oxygen demand in the Tualatin River basin, Oregon, |
| I 19.42/4:97-4104 | Identification of potential water-bearing zones by the use o |
| I 19.42/4:97-4106 | Water-quality assessment of the Las Vegas Valley area and th |
| I 19.42/4:97-4107 | Water-quality assessment of part of the upper Mississippi Ri |
| I 19.42/4:97-4108 | Sedimentation history of Lago Loiza, Puerto Rico, 1953-94 |
| I 19.42/4:97-4108/CORR. | Sedimentation history of Lago Loiza, Puerto Rico, 1953-94 |
| I 19.42/4:97-4109 | Comparison of 1972 and 1996 water levels in the Goleta centr |
| I 19.42/4:97-4110 | Scour, sedimentation, and sediment characteristics at six le |
| I 19.42/4:97-4111 | Water-quality assessment of the Arkansas River Basin, southe |
| I 19.42/4:97-4113 | Drought-trigger ground-water levels and analysis of historic |
| I 19.42/4:97-4114 | Digital simulation of ground-water flow in the Warwick aquif |
| I 19.42/4:97-4115 | Agricultural land-use classification using landsat imagery d |
| I 19.42/4:97-4116 | Ground water resources of the Mille Lacs Lake area, east-cen |
| I 19.42/4:97-4117 | Analysis of minimum 7-day discharges and estimation of minim |
| I 19.42/4:97-4118 | Comparison of the 2-, 25-, and 100-year recurrence interval |
| I 19.42/4:97-4119 | Potentiometric surface and specific conductance of the Spart |
| I 19.42/4:97-4120 | Metals, pesticides, and semivolatile organic compounds in se |
| I 19.42/4:97-4121 | Geohydrology of Storage Unit III and a combined flow model o |
| I 19.42/4:97-4122 | Characterization of springflow in the north coast limestone |
| I 19.42/4:97-4123 | Hydrology and ground-water budgets of the Dayton Valley hydr |
| I 19.42/4:97-4124 | Herbicide concentrations in and loads transported by the Con |
| I 19.42/4:97-4125 | Measurement of ground-water storage change and specific yiel |
| I 19.42/4:97-4126 | Hydrogeology, water quality, and simulation of ground-water- |
| I 19.42/4:97-4128 | Low-flow characteristics and profiles for the Deep River in |
| I 19.42/4:97-4129 | Hydrogeologic evaluation of the Upper Floridan aquifer in th |
| I 19.42/4:97-4130 | Ground-water resources in the vicinity of Cortland, Trumbull |
| I 19.42/4:97-4131 | Rhodhiss Lake, North Carolina : analysis of ambient conditio |
| I 19.42/4:97-4132 | Water-quality assessment of the Trinity River Basin, Texas : |
| I 19.42/4:97-4133 | Hydrogeologic framework and geochemistry of the Edwards Aqu |
| I 19.42/4:97-4134 | Water resources of the Browning-Starr school area, Blackfeet |
| I 19.42/4:97-4136 | Areas contributing ground water to the Peconic Estuary, and |
| I 19.42/4:97-4138/CORR. | Changes in bottom-surface elevations in three reservoirs on |
| I 19.42/4:97-4140 | Ground-water recharge to and storage in the regolith-fractur |
| I 19.42/4:97-4141 | Water-quality assessment of part of the upper Mississippi Ri |
| I 19.42/4:97-4143 | Water, ice, and meteorological measurements at South Cascade |
| I 19.42/4:97-4144 | Synoptic survey of water quality and bottom sediments, San J |
| I 19.42/4:97-4147 | Seismic investigation of the buried horst between the Jornad |
| I 19.42/4:97-4148 | Results of quality-control sampling of water, bed sediment, |
| I 19.42/4:97-4148 | Results of quality-control sampling of water, bed sediment, |
| I 19.42/4:97-4149/CORR. | Flood of March 1997 in southern Ohio / by K. Scott Jackson a |
| I 19.42/4:97-4150 | Ground-water age dating and other tools used to assess land- |
| I 19.42/4:97-4151 | Simulation of temperature, nutrients, biochemical oxygen dem |
| I 19.42/4:97-4152 | Spring contributions to water quality and nitrate loads in t |
| I 19.42/4:97-4153 | Occurrence of dissolved solids, nutrients, atrazine, and fec |
| I 19.42/4:97-4154 | Estimation and analysis of nutrient and suspended-sediment I |

| | |
|------------------------|---|
| I 19.42/4:97-4155 | Water budget for the Island of Molokai, Hawaii / by Patricia |
| I 19.42/4:97-4156 | Hydrogeology and water chemistry of Montezuma Well in Montez |
| I 19.42/4:97-4158 | Hydrogeology and ground-water quality at Naval Support Activ |
| I 19.42/4:97-4160 | Regional water table (1996) and water-level changes in the M |
| I 19.42/4:97-4161 | Appraisal of the water resources of the Big Sioux aquifer, L |
| I 19.42/4:97-4162 | Evaluation of drawdown and sources of water in the Mississipp |
| I 19.42/4:97-4163 | Effects of the 1993 flood on water levels and water quality |
| I 19.42/4:97-4164 | Water-quality assessment of the Puget Sound Basin, Washingto |
| I 19.42/4:97-4166 | Analysis of a multiple-well interference test in Miocene tuf |
| I 19.42/4:97-4167 | Water-table conditions and stream-aquifer interaction in the |
| I 19.42/4:97-4168 | Modeling of flood-deposited sand distributions in a reach of |
| I 19.42/4:97-4169 | Geographical distribution and potential for adverse biologic |
| I 19.42/4:97-4170 | Ground-water flow, solute transport, and simulation of remed |
| I 19.42/4:97-4171 | Natural attenuation of chlorinated volatile organic compound |
| I 19.42/4:97-4172 | Nutrients in waters of the Santee River Basin and coastal dr |
| I 19.42/4:97-4173 | Water-quality trends in the Santa Ana River at MWD Crossing |
| I 19.42/4:97-4175 | Evaluation of the design of a regional ground-water quality |
| I 19.42/4:97-4176 | Geohydrology and numerical simulation of the ground-water fl |
| I 19.42/4:97-4177 | Estimated water withdrawals and use in New Hampshire, 1995 / |
| I 19.42/4:97-4178 | Estimated water withdrawals and use in Vermont, 1995 / by La |
| I 19.42/4:97-4179 | Chemistry and isotopic composition of ground water along a s |
| I 19.42/4:97-4181 | Hydrogeologic interpretations of natural-gamma logs for 31 s |
| I 19.42/4:97-4182 | Evaluation of bridge-scour data at selected sites in Ohio / |
| I 19.42/4:97-4183 | Stratigraphy of the unsaturated zone and the Snake River Pla |
| I 19.42/4:97-4184 | Ground-water geochemistry of Kwajalein Island, Republic of t |
| I 19.42/4:97-4185 | Statistical analysis of nitrate in ground water, west Salt R |
| I 19.42/4:97-4189 | Flood of October 1996 in southern Maine / by Glenn Hodgkins |
| I 19.42/4:97-4190 | August median streamflows in Massachusetts / by Kernell G. R |
| I 19.42/4:97-4191 | Subsurface flow and water yield from watersheds tributary to |
| I 19.42/4:97-4192 | Trace elements and synthetic organic compounds in biota and |
| I 19.42/4:97-4192 | Trace elements and synthetic organic compounds in biota and |
| I 19.42/4:97-4193 | Hydrology and water quality of the Beaver Dam Wash area, Was |
| I 19.42/4:97-4194 | Survey of ground-water quality in the Toppenish Creek basin, |
| I 19.42/4:97-4194/MAPS | Survey of ground-water quality in the Toppenish Creek basin, |
| I 19.42/4:97-4195 | Hydrogeology and water quality of a surficial aquifer underl |
| I 19.42/4:97-4196 | Environmental setting and implications for water quality in |
| I 19.42/4:97-4196 | Environmental setting and implications for water quality in |
| I 19.42/4:97-4197 | Ground-water levels, predevelopment ground-water flow, and s |
| I 19.42/4:97-4199 | Hydrogeology and simulation of the effects of reclaimed-wate |
| I 19.42/4:97-4200 | Contamination of ground water at the Tucson International Ai |
| I 19.42/4:97-4201 | External quality-assurance results for the National Atmosphe |
| I 19.42/4:97-4202 | Techniques for estimating peak-streamflow frequency for unre |
| I 19.42/4:97-4203 | Combining satellite data with ancillary data to produce a re |
| I 19.42/4:97-4205 | Environmental setting of the San Joaquin-Tulare basins, Cali |
| I 19.42/4:97-4206 | Recharge areas and quality of ground water for the Glen Cany |
| I 19.42/4:97-4207 | Evaluation of nitrate sources using nitrogen-isotope techniq |
| I 19.42/4:97-4208 | Surface-water quality at fixed sites in the Western Lake Mic |
| I 19.42/4:97-4208 | Surface-water quality at fixed sites in the Western Lake Mic |
| I 19.42/4:97-4209 | Water-quality assessment of the Lower Susquehanna River Basi |
| I 19.42/4:97-4210 | Hydrogeology and simulation of ground-water flow in a delta |
| I 19.42/4:97-4211 | Assessment of the hydraulic connection between ground water |
| I 19.42/4:97-4211 | Assessment of the hydraulic connection between ground water |

| | |
|-------------------------|---|
| I 19.42/4:97-4212 | Water-quality assessment of the Rio Grande Valley, Colorado, |
| I 19.42/4:97-4213 | Simulation of the effect of traffic barricades on backwater |
| I 19.42/4:97-4214 | Field screening of water quality, bottom sediment, and biota |
| I 19.42/4:97-4215 | Water quality in the E.A. Patterson Lake Basin, North Dakota |
| I 19.42/4:97-4217 | Ground-water levels in the Upper Three Runs and Gordon aquif |
| I 19.42/4:97-4218 | Optimization of ground-water withdrawal in the lower Fox Riv |
| I 19.42/4:97-4219 | Estimation of peak-discharge frequency of urban streams in J |
| I 19.42/4:97-4220 | Water-quality assessment of the South Platte River Basin, Co |
| I 19.42/4:97-4221 | Detection of underground voids in Ohio by use of geophysical |
| I 19.42/4:97-4223 | Trends in nutrient concentration and load for streams in the |
| I 19.42/4:97-4224 | Evaluation of factors that influence estimated zones of tran |
| I 19.42/4:97-4225 | Preliminary estimates of residence times and apparent ages o |
| I 19.42/4:97-4226 | User's manual for QWGRAF, computer programs for water-qualit |
| I 19.42/4:97-4228 | Hydrogeologic framework and simulation of ground-water flow |
| I 19.42/4:97-4229 | Shallow ground-water quality of selected land-use/aquifer se |
| I 19.42/4:97-4230 | Pesticides in surface water in agricultural and urban areas |
| I 19.42/4:97-4232 | Evaluation of the U.S. Geological Survey ground-water data-c |
| I 19.42/4:97-4233 | Chemical study of regional ground-water flow and ground-wate |
| I 19.42/4:97-4234 | Ground-water quality in three urban areas in the Coastal Pla |
| I 19.42/4:97-4235/CORR. | Analysis of bottom sediment to estimate nonpoint-source phos |
| I 19.42/4:97-4236 | Field screening of water quality, bottom sediment, and biota |
| I 19.42/4:97-4237 | Geodetic network to evaluate historical elevation changes an |
| I 19.42/4:97-4238 | Shallow ground-water quality beneath row crops and orchards |
| I 19.42/4:97-4239 | Relations of streamflow and specific-conductance trends to r |
| I 19.42/4:97-4240 | Analysis of ground-water-quality data of the Upper Colorado |
| I 19.42/4:97-4242 | Sources of contamination in an urban basin in Marquette, Mic |
| I 19.42/4:97-4242 | Sources of contamination in an urban basin in Marquette, Mic |
| I 19.42/4:97-4243 | Characterization of hydrogeologic units using matrix properti |
| I 19.42/4:97-4244 | Water budget for the Iao area, Island of Maui, Hawaii / by P |
| I 19.42/4:97-4245 | Geology and hydrogeology of cretaceous and tertiary strata, |
| I 19.42/4:97-4247 | Chemical quality of water in consolidated rock and the basin |
| I 19.42/4:97-4248 | Water-quality assessment of part of the upper Mississippi Ri |
| I 19.42/4:97-4249 | Techniques for estimating peak flow on small streams in Minn |
| I 19.42/4:97-4250 | Field screening of water quality, bottom sediment, and biota |
| I 19.42/4:97-4252 | Flood of January 19-20, 1996 in New York State / by Richard |
| I 19.42/4:97-4253 | Model-estimated ground-water recharge and hydrograph of grou |
| I 19.42/4:97-4254 | Water quality assessment of the Sacramento River Basin, Cali |
| I 19.42/4:97-4255 | Ground-water levels and flow directions in the buried valley |
| I 19.42/4:97-4256 | National Water-Quality Assessment of the Lake Erie-Lake St. |
| I 19.42/4:97-4257 | Evaluation of water-quality data and monitoring program for |
| I 19.42/4:97-4258 | Trace-element enrichment in streambed sediment and crayfish, |
| I 19.42/4:97-4259 | Quality of ground water beneath urban and agricultural lands |
| I 19.42/4:97-4260 | Environmental setting and natural factors and human influenc |
| I 19.42/4:97-4261 | Hydrogeology and water quality in the Cedar Rapids area, low |
| I 19.42/4:97-4262 | Ground-water flow in the surficial aquifer system and potent |
| I 19.42/4:97-4263 | Hydrology of the shallow aquifer and uppermost semiconfined |
| I 19.42/4:97-4265/CORR. | Tidal flow in selected areas of Tampa Bay and Charlotte Harb |
| I 19.42/4:97-4266 | Hydrogeology in the vicinity of the Nebraska management syst |
| I 19.42/4:97-4268 | Distribution of dissolved pesticides and other water quality |
| I 19.42/4:97-4269 | Water-quality data and methods of analysis for samples colle |
| I 19.42/4:97-4270 | Water-quality assessment of the Puget Sound Basin, Washingto |
| I 19.42/4:97-4272 | Mesocosm experiments to assess factors affecting phosphorus |

| | |
|-------------------------|--|
| I 19.42/4:97-4272 | Mesocosm experiments to assess factors affecting phosphorus |
| I 19.42/4:97-4273 | Estimated ground-water recharge from streamflow in Fortymile |
| I 19.42/4:97-4274 | Numerical simulation of air- and water-flow experiments in a |
| I 19.42/4:97-4275 | Statistical analysis and mathematical modeling of a tracer t |
| I 19.42/4:97-4276 | Geohydrology of the central Oahu, Hawaii, ground-water flow |
| I 19.42/4:97-4277 | Magnitude and frequency of floods in Washington / by S.S. Su |
| I 19.42/4:97-4278 | Ground-water flow in the surficial aquifer system and potent |
| I 19.42/4:97-4281 | Characterization and evaluation of channel and hillslope ero |
| I 19.42/4:97-4282 | Potentiometric surface of the Sparta aquifer in eastern and |
| I 19.42/4:97-4283 | Recharge rates to the upper Floridan Aquifer in the Suwannee |
| I 19.42/4:97-4284 | Occurrence of nitrate and pesticides in ground water beneath |
| I 19.42/4:97-4285 | Pesticides and volatile organic compounds in surface and gro |
| I 19.42/4:97-4286 | Source, occurrence, and extent of arsenic in the Grass Mount |
| I 19.42/4:97-4287 | Estimated predevelopment discharge to streams from the High |
| I 19.42/4:97-4288 | Streamflow characteristics for the Black Hills of South Dako |
| I 19.42/4:97-4289 | Simulation of canal and control-pond operation at the Quivir |
| I 19.42/4:97-4290 | Geologic framework and hydrogeologic characteristics of the |
| I 19.42/4:97-4291 | Hydrogeology and water quality of the Shell Valley aquifer, |
| I 19.42/4:97-4292 | Spatial variation in hydraulic conductivity determined by sl |
| I 19.42/4:98-4000 | Potentiometric surface of the Ozark aquifer in northern Arka |
| I 19.42/4:98-4001 | Concentrations, loads and yields of selected water-quality c |
| I 19.42/4:98-4002 | Altitude of the top of the Sparta Sand and Memphis Sand in t |
| I 19.42/4:98-4003 | Analytical methods, numerical modeling, and monitoring strat |
| I 19.42/4:98-4004/CORR. | Fish communities and their relation to physical and chemical |
| I 19.42/4:98-4006 | Assessment of ground-water vulnerability to atrazine leachin |
| I 19.42/4:98-4007/CORR. | Determining discharge-coefficient ratings for selected coast |
| I 19.42/4:98-4008 | Evaluation of archived water samples using chlorine isotopic |
| I 19.42/4:98-4009 | Flood potential of South Prairie Creek, Pierce County, Washi |
| I 19.42/4:98-4010 | Geohydrology and distribution of volatile organic compounds |
| I 19.42/4:98-4011 | Wetland plants and algae in a Coastal Marsh, Orleans, Cape C |
| I 19.42/4:98-4012 | Nutrient loading and selected water-quality and biological c |
| I 19.42/4:98-4013 | Stream habitat characteristics at selected sites in the Geor |
| I 19.42/4:98-4014 | Ground-water age, flow, and quality near a landfill, and cha |
| I 19.42/4:98-4015 | Peak-flow frequency for tributaries of the Colorado River do |
| I 19.42/4:98-4016 | Arsenic and metals in soils in the vicinity of the Imperial |
| I 19.42/4:98-4017 | Pesticides in storm runoff from agricultural and urban areas |
| I 19.42/4:98-4018 | One-dimensional transport with inflow and storage (OTIS) : a |
| I 19.42/4:98-4019 | Water-table and potentiometric-surface altitudes of the uppe |
| I 19.42/4:98-4021 | Documentation and application of a method to compute maximum |
| I 19.42/4:98-4022 | Regional water table (1996) and water-table changes in the A |
| I 19.42/4:98-4023 | Hydrogeology and simulation of ground-water flow in the Palu |
| I 19.42/4:98-4024 | Streambed stability and scour potential at selected bridge s |
| I 19.42/4:98-4025 | Nutrient and suspended solids loads, yields, and trends in t |
| I 19.42/4:98-4026 | Distribution of selected radiochemical and chemical constitu |
| I 19.42/4:98-4027/MAP | Channel morphology and streambed-sediment quality in the Mud |
| I 19.42/4:98-4028 | Distribution of selected radiochemical and chemical constitu |
| I 19.42/4:98-4029 | Ground-water resources of the coastal plain of Aunuu Island, |
| I 19.42/4:98-4030 | Geochemistry and hydrogeologic framework of the saline-fresh |
| I 19.42/4:98-4031 | Ground water in the southern Lihue Basin, Kauai, Hawaii / by |
| I 19.42/4:98-4032 | Occurrence and distribution of dissolved pesticides in the S |
| I 19.42/4:98-4033 | Geohydrology and water quality of the North Platte River, al |
| I 19.42/4:98-4035 | Regional rainfall-runoff relations for simulation of streamf |

| | |
|-------------------------|--|
| I 19.42/4:98-4036 | Water resources of the Batavia Kill Basin at Windham, Greene |
| I 19.42/4:98-4037 | Assessment of soil, surface-water, and ground-water contamin |
| I 19.42/4:98-4038 | Mercury concentrations in estuarine sediments, Lavaca and Ma |
| I 19.42/4:98-4039 | Annotated bibliography of selected references on the estimat |
| I 19.42/4:98-4040 | Nitrate and pesticides in ground water of the eastern San Jo |
| I 19.42/4:98-4041 | Simulated effects of climate change on the Death Valley regi |
| I 19.42/4:98-4042 | Natural and human factors affecting shallow water quality in |
| I 19.42/4:98-4043 | Analysis of the streamflow-gaging station network in Ohio fo |
| I 19.42/4:98-4045 | Characterization of stormwater discharges from selected indu |
| I 19.42/4:98-4046 | In-situ bioremediation of nitrate-contaminated ground water |
| I 19.42/4:98-4047 | Temporal and vertical variation of hydraulic head in aquifer |
| I 19.42/4:98-4048 | Simulation of ground-water flow, Dayton area, southwestern O |
| I 19.42/4:98-4049 | Relations of surface-water quality to streamflow in the Hack |
| I 19.42/4:98-4050 | Hydrogeology of the unsaturated zone, North Ramp area of the |
| I 19.42/4:98-4051 | Water resources of Lac Vieux Desert Indian community and vic |
| I 19.42/4:98-4052 | Revised methods for characterizing stream habitat in the Nat |
| I 19.42/4:98-4053 | Spatial variation in saturated hydraulic conductivity of sed |
| I 19.42/4:98-4054 | Water-quality assessment of the Potomac River Basin : occur |
| I 19.42/4:98-4055 | Techniques for estimating peak-flow magnitude and frequency |
| I 19.42/4:98-4057 | Quality-assurance/quality-control manual for collection and |
| I 19.42/4:98-4058 | Results from air-injection and tracer testing in the upper T |
| I 19.42/4:98-4059 | Ground-water discharge and base-flow nitrate loads of nontid |
| I 19.42/4:98-4060 | Water resources of the Keweenaw Bay Indian Community, Baraga |
| I 19.42/4:98-4061 | Hydrogeology, water quality, water budgets, and simulated re |
| I 19.42/4:98-4062 | Simulation of ground-water flow and stream-aquifer relations |
| I 19.42/4:98-4063 | Analysis of aquifer tests conducted at boreholes USW G-2, 19 |
| I 19.42/4:98-4065 | Preliminary water-surface elevations and boundary of the 100 |
| I 19.42/4:98-4066 | Water-surface profile and flood boundaries for the computed |
| I 19.42/4:98-4067 | Simulation of freshwater-saltwater interfaces in the Brookly |
| I 19.42/4:98-4068 | Analyses of backwater flooding on Long Branch at Whiteman Ai |
| I 19.42/4:98-4069 | Simulation of the effects of development of the ground-water |
| I 19.42/4:98-4070 | Feasibility of using ground water as a supplemental supply f |
| I 19.42/4:98-4071 | Simulation of ground-water flow and pumpage in Kings and Que |
| I 19.42/4:98-4072 | Evaluation of the surface-water sampling design in the Weste |
| I 19.42/4:98-4072 | Evaluation of the surface-water sampling design in the Weste |
| I 19.42/4:98-4073 | Strontium distribution coefficients of surficial and sedimen |
| I 19.42/4:98-4075 | Organochlorine compounds in fish tissue from the Connecticut |
| I 19.42/4:98-4077 | Geology, ground-water occurrence, and estimated well yields |
| I 19.42/4:98-4078 | Quantification of metal loading in French Gulch, Summit Coun |
| I 19.42/4:98-4079 | Extent, magnitude, and sources of nitrate in the Flaxville a |
| I 19.42/4:98-4081 | Hydrogeology, water quality, and geochemistry of the Rush Sp |
| I 19.42/4:98-4082 | Steady-state simulation of ground-water flow in the Rush Spr |
| I 19.42/4:98-4083 | Surface-water and suspended-sediment inflow and outflow for |
| I 19.42/4:98-4084 | Potentiometric surface of the Cockfield aquifer in southeast |
| I 19.42/4:98-4085 | Design, revisions, and considerations for continued use of a |
| I 19.42/4:98-4085/CORR. | Design, revisions, and considerations for continued use of a |
| I 19.42/4:98-4087 | Hydrology, water quality, and nutrient loads to the Bauman P |
| I 19.42/4:98-4089 | Effects of hydrologic, biological, and environmental process |
| I 19.42/4:98-4090 | Water, ice, and meteorological measurements at South Cascade |
| I 19.42/4:98-4091 | Transmissivity and water quality of water-producing zones in |
| I 19.42/4:98-4092 | Water-quality trends for the Cheyenne and Moreau rivers, Che |
| I 19.42/4:98-4093 | Topography, surface features, and flooding of Rogers Lake pl |

| | |
|---------------------|--|
| I 19.42/4:98-4094 | Relations between discharge and wetted perimeter and other h |
| I 19.42/4:98-4096 | Quantification of deep percolation from two flood-irrigated |
| I 19.42/4:98-4097 | Water-quality assessment of the Central Arizona Basins, Ariz |
| I 19.42/4:98-4098 | Water resources of the Fort Berthold Indian reservation, wes |
| I 19.42/4:98-4099 | Extreme precipitation depths for Texas, excluding the Trans- |
| I 19.42/4:98-4100 | Characteristics of extreme storms in Montana and methods for |
| I 19.42/4:98-4101 | Base (100-year) flood elevations for selected sites in Montg |
| I 19.42/4:98-4102 | Geohydrology of the Winchester subbasin, Riverside County, C |
| I 19.42/4:98-4104 | Pesticide concentrations in surface waters of New York State |
| I 19.42/4:98-4105 | Major-ion, nutrient, and trace-element concentrations in the |
| I 19.42/4:98-4106 | Nitrate concentrations in ground water in the paleovalley al |
| I 19.42/4:98-4107 | Ground-water data-collection protocols and procedures for th |
| I 19.42/4:98-4108 | Analysis of the sensitivity of soils to the leaching of agri |
| I 19.42/4:98-4109 | Surface-water-quality assessment of the upper Illinois River |
| I 19.42/4:98-4110 | Assessment of the potential effects of phytoremediation on g |
| I 19.42/4:98-4111 | Water-quality conditions of the lower Boise River, Ada and C |
| I 19.42/4:98-4112 | Analysis of carbon isotopes, determination of ground-water a |
| I 19.42/4:98-4113 | Surface-water-quality assessment of the Yakima River basin i |
| I 19.42/4:98-4114 | Ground-Water Flow to Death Valley, etc., U.S. Geological Sur |
| I 19.42/4:98-4115 | Selected heavy metals and other constituents in soil and sto |
| I 19.42/4:98-4116 | Streamflow losses in the Black Hills of western South Dakota |
| I 19.42/4:98-4118 | U.S. Geological Survey nutrient preservation experiment : ex |
| I 19.42/4:98-4119 | Transmission of dengue fever in Puerto Rico : an epidemiolog |
| I 19.42/4:98-4120 | Flood of September 10, 1996, in Bayamon, Puerto Rico / U.S. |
| I 19.42/4:98-4121 | Simulated response to pumping stress in the Sparta aquifer o |
| I 19.42/4:98-4122 | Hydrologic characteristics and water budget for Swift Creek |
| I 19.42/4:98-4124 | Trace elements in streambed sediment and fish liver at selec |
| I 19.42/4:98-4125 | Water-quality and algal conditions in the North Umpqua River |
| I 19.42/4:98-4126 | Water quality assessment of the Upper Mississippi River Basi |
| I 19.42/4:98-4126-A | Design and analysis of tracer tests to determine effective p |
| I 19.42/4:98-4127 | Streamflow, water-quality, and biological conditions in the |
| I 19.42/4:98-4128 | Effects of farming systems on ground-water quality at the ma |
| I 19.42/4:98-4130 | Status of water levels in aquifers in the Nacatoch sand and |
| I 19.42/4:98-4131 | Status of water levels and selected water-quality conditions |
| I 19.42/4:98-4132 | Hydrochemical investigations in characterizing the unsaturat |
| I 19.42/4:98-4133 | Estimating ground-water exchange with lakes using water-budg |
| I 19.42/4:98-4134 | Tool for the generation and analysis of model simulation sce |
| I 19.42/4:98-4135 | Low-flow characteristics and discharge profiles for selected |
| I 19.42/4:98-4136 | Hydrogeology of, water withdrawal from, and water levels and |
| I 19.42/4:98-4137 | Estimated 1996-97 and long-term average annual loads for sus |
| I 19.42/4:98-4138 | Nitrate and other water-quality characteristics, and nitroge |
| I 19.42/4:98-4140 | Simulated effects of water exchanges on streamflow and speci |
| I 19.42/4:98-4141 | Changes in ground-water levels and storage in the Wichita we |
| I 19.42/4:98-4142 | Ground water and surface water in the Haiku area, east Maui, |
| I 19.42/4:98-4143 | Areal studies aid protection of ground-water quality in Illi |
| I 19.42/4:98-4144 | Relation of algal biomass to characteristics of selected str |
| I 19.42/4:98-4145 | Overview and technical and practical aspects for use of geos |
| I 19.42/4:98-4146 | Water resources of Melette and Todd counties, South Dakota / |
| I 19.42/4:98-4147 | Dissolved organic carbon concentrations and compositions, an |
| I 19.42/4:98-4148 | Computer programs for describing the recession of ground-wat |
| I 19.42/4:98-4149 | Lake Hickory, North Carolina : analysis of ambient condition |
| I 19.42/4:98-4150 | Simulation of temperature, nutrients, biochemical oxygen dem |

| | |
|-------------------|---|
| I 19.42/4:98-4151 | Traveltimes along Clear Creek and selected tributaries upstr |
| I 19.42/4:98-4152 | Vulnerability of ground water in the Tokio and Warwick aquif |
| I 19.42/4:98-4153 | Assessment of natural attenuation of contamination from thre |
| I 19.42/4:98-4154 | Water use in Alabama, 1995 / by Will S. Mooty and Joanne R. |
| I 19.42/4:98-4155 | Water-quality assessment of the Ozark Plateaus study unit, A |
| I 19.42/4:98-4156 | Hydrogeologic characterization of the Minnelusa and Madison |
| I 19.42/4:98-4157 | Demonstration of the instream flow incremental methodology, |
| I 19.42/4:98-4158 | Urban stormwater quality, event-mean concentrations, and est |
| I 19.42/4:98-4159 | Water budget of east Maui, Hawaii / by Patricia J. Shade ; p |
| I 19.42/4:98-4160 | Determination of upstream boundary points on northeastern Wa |
| I 19.42/4:98-4161 | Field screening of water quality, bottom sediment, and biota |
| I 19.42/4:98-4162 | Water-table conditions, aquifer properties, and streambed pe |
| I 19.42/4:98-4163 | Effects of water-budget components on streamflow in the Repu |
| I 19.42/4:98-4164 | Water-quality assessment of the Ozark Plateaus study unit, A |
| I 19.42/4:98-4165 | Natural attenuation assessment of contaminated ground water |
| I 19.42/4:98-4167 | Hydrogeologic framework, water levels, and trichloroethylene |
| I 19.42/4:98-4168 | Quantity and quality of urban stormwater runoff from selecte |
| I 19.42/4:98-4169 | Radon-222 in the ground water of Chester County, Pennsylvani |
| I 19.42/4:98-4170 | Geomorphology, flood-plain tailings, and metal transport in |
| I 19.42/4:98-4171 | Hydrogeology and simulation of ground-water flow in the Cret |
| I 19.42/4:98-4172 | Application of nonlinear-regression methods to a ground-wate |
| I 19.42/4:98-4173 | Snapshot evaluation of stream environmental quality in the L |
| I 19.42/4:98-4174 | Geohydrology and ground-water quality, Eastern Surplus Super |
| I 19.42/4:98-4175 | Ground-water quality in the Red River of the North Basin, Mi |
| I 19.42/4:98-4177 | Nutrient and suspended-sediment concentrations, trends, load |
| I 19.42/4:98-4178 | Peak-discharge frequency and potential extreme peak discharg |
| I 19.42/4:98-4179 | Flow and geochemistry along shallow ground-water flowpaths i |
| I 19.42/4:98-4180 | Water quality in the vicinity of Mosquito Creek Lake, Trumbu |
| I 19.42/4:98-4181 | Ground-water flow paths and traveltime to three small embaym |
| I 19.42/4:98-4182 | Continuous hydrologic simulation of runoff for the Middle Fo |
| I 19.42/4:98-4183 | Lithology and fracture characterization from drilling invest |
| I 19.42/4:98-4184 | Geohydrology of monitoring wells drilled in Oasis Valley nea |
| I 19.42/4:98-4186 | Influence of land use and open-water wetlands on water quali |
| I 19.42/4:98-4187 | Potential for saltwater intrusion in the Potomac aquifers of |
| I 19.42/4:98-4189 | Analysis of flow durations for selected streams in Puerto Ri |
| I 19.42/4:98-4190 | Water quality, hydrology, and invertebrate communities of th |
| I 19.42/4:98-4193 | Evaluation of water quality and bulk atmospheric deposition |
| I 19.42/4:98-4194 | Water-quality assessment of the Frank Lyon, Jr., nursery pon |
| I 19.42/4:98-4196 | Recharge-area delineation and hydrology, McCracken Springs, F |
| I 19.42/4:98-4197 | Thickness of unconsolidated deposits in the towns of Solon a |
| I 19.42/4:98-4198 | Upper Klamath Lake basin nutrient-loading study : assessment |
| I 19.42/4:98-4199 | Water quality of selected effluent-dependent stream reaches |
| I 19.42/4:98-4200 | Low-flow characteristics at selected sites on streams in nor |
| I 19.42/4:98-4201 | Precipitation-runoff model for part of the Ninemile Creek Wa |
| I 19.42/4:98-4202 | Hydrogeology of the upper Floridan Aquifer in the vicinity o |
| I 19.42/4:98-4204 | Trends in water quality of New Jersey streams, water years 1 |
| I 19.42/4:98-4205 | Arsenic in ground water of the Willamette Basin, Oregon / by |
| I 19.42/4:98-4206 | Evaluation of quality-assurance/quality-control data collect |
| I 19.42/4:98-4207 | Hydrogeology and subsurface nitrate in the Upper Big Blue Na |
| I 19.42/4:98-4208 | Evaluation of surface-water/ground-water interactions in the |
| I 19.42/4:98-4210 | Field screening of water quality, bottom sediment, and biota |
| I 19.42/4:98-4211 | Base (100-year) flood elevations for selected sites in Mario |

| | |
|----------------------|---|
| I 19.42/4:98-4212 | Use of computer programs STLK1 and STWT1 for analysis of str |
| I 19.42/4:98-4213 | Detailed study of selenium and selected constituents in water |
| I 19.42/4:98-4214 | Ground-water and surface-water interactions along Rapid Cree |
| I 19.42/4:98-4215 | Hydrogeology and simulation of ground-water flow in the Ohio |
| I 19.42/4:98-4216 | Simulation of ground-water flow and movement of the freshwat |
| I 19.42/4:98-4217 | Magmatic carbon dioxide emissions at Mammoth Mountain, Calif |
| I 19.42/4:98-4218 | Processes affecting dissolved-oxygen concentrations in the I |
| I 19.42/4:98-4219 | Concentrations and loads of nitrogen and phosphorus in the Y |
| I 19.42/4:98-4220 | Potentiometric levels and water quality in the aquifers unde |
| I 19.42/4:98-4221 | Nutrient and sediment concentrations, trends, and loads from |
| I 19.42/4:98-4222 | Pesticides in streams of the United States : initial results |
| I 19.42/4:98-4223 | Assessment of stream habitat and nutrients in the Elwha Rive |
| I 19.42/4:98-4224 | Ground-water quality in the eastern part of the Silurian-Dev |
| I 19.42/4:98-4225 | Statistical summaries of streamflow data and characteristics |
| I 19.42/4:98-4227 | Watershed trend analysis and water-quality assessment using |
| I 19.42/4:98-4228 | Migration and geochemical evolution of ground water affected |
| I 19.42/4:98-4229 | Ground-water hydrology and simulation of five remediation al |
| I 19.42/4:98-4230 | Synoptic survey of septic indicators in streams and springs |
| I 19.42/4:98-4231 | Hurricane Georges : headwater flooding, storm surge, beach e |
| I 19.42/4:98-4232 | Streamflow, base flow, and ground-water recharge in the Hous |
| I 19.42/4:98-4233 | Geology and ground-water resources of the Lawrenceville area |
| I 19.42/4:98-4234 | Implicit dispersive transport algorithm for the U.S. Geologi |
| I 19.42/4:98-4235 | Effects on ground-water levels in the Missouri River alluvia |
| I 19.42/4:98-4236 | Water-quality and biological community characterization at s |
| I 19.42/4:98-4237 | Delineation of contributing areas to selected public-supply |
| I 19.42/4:98-4238 | Factors related to the joint probability of flooding on pair |
| I 19.42/4:98-4239 | Guidelines for quality assurance and quality control of fish |
| I 19.42/4:98-4240 | River-operations model for upper Carson River Basin, Califor |
| I 19.42/4:98-4241 | Factors affecting Escherichia coli concentrations at Lake Er |
| I 19.42/4:98-4244 | Relations of surface-water quality to streamflow in the Atla |
| I 19.42/4:98-4245 | Distribution of major herbicides in ground water of the Unit |
| I 19.42/4:98-4246 | Hydrogeology of the surficial aquifer in the vicinity of a f |
| I 19.42/4:98-4247 | Pesticides in surface water in the Connecticut, Housatonic, |
| I 19.42/4:98-4248 | Water-quality assessment of part of the upper Mississippi Ri |
| I 19.42/4:98-4249 | Water-quality assessment of the New England Coastal Basins i |
| I 19.42/4:98-4250 | Hydrogeologic, geophysical, water-quality, transient-tracer, |
| I 19.42/4:98-4251 | Water budget and water quality of Ward Lake, flow and water- |
| I 19.42/4:98-4253 | Hydrogeology and the distribution of salinity in the Florida |
| I 19.42/4:98-4255 | Fraser River Watershed, Colorado : assessment of available w |
| I 19.42/4:98-4256 | Strontium distribution coefficients of basalt core samples f |
| I 19.42/4:98-4257 | Potential for advection of volatile organic compounds in gro |
| I 19.42/4:98-4258 | Stream water quality in coal mined areas of the lower Cheat |
| I 19.42/4:98-4259 | Sedimentation survey of Lago Yahuecas, Puerto Rico, March 19 |
| I 19.42/4:98-4260 | Simulation of water and salt budgets and effects of proposed |
| I 19.42/4:98-4263 | Geohydrology of Pipe Spring National Monument area, northern |
| I 19.42/4:98-4266 | Water-resources-related information for the Oneida Reservati |
| I 19.42/4:98-4266 | Water-resources-related information for the Oneida Reservati |
| I 19.42/4:98-4267 | Soil-calcium depletion linked to acid rain and forest growth |
| I 19.42/4:98-4268 | Environmental setting of the upper Illinois River Basin and |
| I 19.42/4:98-4269 | Environmental setting of the Yellowstone River Basin, Montan |
| I 19.42/4:99-4000/CD | Lithochemical character of the near-surface bedrock in th |
| I 19.42/4:99-4001 | Relation of water quality to land use in the drainage basins |

| | |
|-------------------------|--|
| I 19.42/4:99-4002 | Water withdrawals, use, discharge, and trends in Florida, 19 |
| I 19.42/4:99-4003 | Probability analysis of the relation of salinity to freshwat |
| I 19.42/4:99-4004 | Laboratory study of the response of select insecticides to t |
| I 19.42/4:99-4005 | Ground-water quality in alluvial basins that have minimal ur |
| I 19.42/4:99-4006 | Streamflow measurements, basin characteristics, and streamfl |
| I 19.42/4:99-4006 | Streamflow measurements, basin characteristics, and streamfl |
| I 19.42/4:99-4007 | Review of phosphorus control measures in the United States a |
| I 19.42/4:99-4008 | Estimating the magnitude of peak flows for streams in Maine |
| I 19.42/4:99-4009 | Geohydrologic setting of Pololu Stream, island of Hawaii, Ha |
| I 19.42/4:99-4010 | Effects of land use on upland erosion, sediment transport, a |
| I 19.42/4:99-4012 | Ground-water levels and flow directions in the glacial sedim |
| I 19.42/4:99-4014 | Hydrology and simulation of the ground-water flow system in |
| I 19.42/4:99-4016 | Relations of surface-water quality to streamflow in the Wall |
| I 19.42/4:99-4017 | Dynamic water-quality modeling framework for the Neuse River |
| I 19.42/4:99-4018 | U.S. Geological Survey Toxic Substances Hydrology Program : |
| I 19.42/4:99-4019 | Detailed study of selenium in glacial-lake deposits, wetland |
| I 19.42/4:99-4020 | Factors controlling elevated lead concentrations in water sa |
| I 19.42/4:99-4021 | Sources of phosphorus in stormwater and street dirt from two |
| I 19.42/4:99-4022 | Simulation of effects of wastewater discharges on Sand Creek |
| I 19.42/4:99-4024 | Salt-front movement in the Hudson River estuary, New York : |
| I 19.42/4:99-4025 | Water-quality assessment of the Cook Inlet basin, Alaska : e |
| I 19.42/4:99-4026 | Effluent mixing characteristics below four wastewater-treatm |
| I 19.42/4:99-4027/CORR. | Nitrate, volatile organic compounds, and pesticides in groun |
| I 19.42/4:99-4028 | Selected nutrients and pesticides in streams of the eastern |
| I 19.42/4:99-4029 | Bathymetry of Bonnie Doone Lake, Kornbow Lake, Minitz Pond, |
| I 19.42/4:99-4030 | Sedimentation survey of Lago Patillas, Puerto Rico, April 19 |
| I 19.42/4:99-4032 | Peak-flow frequency relations and evaluation of the peak-flo |
| I 19.42/4:99-4033 | Geologic controls of hydraulic conductivity in the Snake Riv |
| I 19.42/4:99-4034 | Relation of fish community composition to environmental fact |
| I 19.42/4:99-4035 | Status of water levels and selected water-quality conditions |
| I 19.42/4:99-4036 | Ground-Water And Water-Chemistry Data For The Willamette Bas |
| I 19.42/4:99-4037 | Chlorine-36 in water, snow, and mid-latitude glacial ice of |
| I 19.42/4:99-4039 | Hydrodynamic measurements in Suisun Bay, California, 1992-93 |
| I 19.42/4:99-4040 | Assessment of nitrate contamination of the upper aquifer in |
| I 19.42/4:99-4040-A | Simulations of the effects of U.S. Highway 231 and the propo |
| I 19.42/4:99-4041 | Age, double porosity, and simple reaction modifications for |
| I 19.42/4:99-4042 | Identification of nitrate sources contributing to ground wat |
| I 19.42/4:99-4045 | Relations of surface-water quality to streamflow in the Rari |
| I 19.42/4:99-4047 | Case study for delineating a contributing area to a water-su |
| I 19.42/4:99-4049 | Water, ice, meteorological, and speed measurements at South |
| I 19.42/4:99-4050 | Characteristics of fractures in crystalline bedrock determin |
| I 19.42/4:99-4051 | Investigation of the distribution of organochlorine and poly |
| I 19.42/4:99-4052 | Public water-supply systems and associated water use in Tenn |
| I 19.42/4:99-4053 | Sedimentation survey of Lago Guayo, Puerto Rico, October 199 |
| I 19.42/4:99-4055 | Ground water near Ottumwa, Wapello County, Iowa / by Ronald |
| I 19.42/4:99-4056 | Ground-water quality in the Sierra Vista subbasin, Arizona, |
| I 19.42/4:99-4057 | Quality-assurance results for routine water analyses in U.S. |
| I 19.42/4:99-4058 | Simulated effects of projected ground-water withdrawals in t |
| I 19.42/4:99-4059 | Evaluation of processes affecting 1,2-dibromo-3-chloropropan |
| I 19.42/4:99-4060 | Distribution and transport of total mercury and methylmercur |
| I 19.42/4:99-4061 | Hydrogeology and the distribution of salinity in the Florida |
| I 19.42/4:99-4062 | Water quality in the southern Everglades and Big Cypress Swa |

| | |
|--------------------|--|
| I 19.42/4:99-4063 | Water Quality Of Selected Springs And Public Supply Wells, P |
| I 19.42/4:99-4064 | Hydrogeologic interpretations from available ground-water da |
| I 19.42/4:99-4065 | Occurrence of organochlorine compounds in whole fish tissue |
| I 19.42/4:99-4066 | Estimating transmissivity and storage properties from aquife |
| I 19.42/4:99-4067 | Ground-water flow system and aquifer-storage monitoring netw |
| I 19.42/4:99-4068 | Comparison of methods for computing streamflow statistics fo |
| I 19.42/4:99-4069 | Water resources of the Prairie Island Indian Reservation, Mi |
| I 19.42/4:99-4070 | Ground-water resources in Kaloko-Honokohau National Historic |
| I 19.42/4:99-4071 | Natural attenuation potential of chlorinated volatile organi |
| I 19.42/4:99-4072 | External quality-assurance results for the National Atmosphe |
| I 19.42/4:99-4073 | Geohydrology and numerical simulation of the ground-water fl |
| I 19.42/4:99-4074 | Hydrology and water quality of the Oljato alluvial aquifer, |
| I 19.42/4:99-4075 | Sparta aquifer in Arkansas' critical ground-water areas : re |
| I 19.42/4:99-4076 | Hydrogeologic framework and sampling design for an assessmen |
| I 19.42/4:99-4078 | Record extension and streamflow statistics for the Pleasant |
| I 19.42/4:99-4079 | Estimates of ground-water discharge as determined from measu |
| I 19.42/4:99-4080 | Environmental setting and water-quality issues in the lower |
| I 19.42/4:99-4081 | Hydrogeology and water quality of the Nutmeg Valley area, Wo |
| I 19.42/4:99-4082 | Geomorphic and sedimentologic characteristics of alluvial re |
| I 19.42/4:99-4083 | Effects of historical land-cover changes on flooding and sed |
| I 19.42/4:99-4084/ | Water resources of Monroe County, New York, water years 1989 |
| I 19.42/4:99-4085 | Evaluation of possible human-induced effects on ground-water |
| I 19.42/4:99-4086 | Stratigraphy and hydrologic conditions at the Brookhaven Nat |
| I 19.42/4:99-4087 | Characterization and simulation of the quantity and quality |
| I 19.42/4:99-4088 | Biological, habitat, and water quality conditions in the upp |
| I 19.42/4:99-4089 | Estimation of potential runoff-contributing areas in the Kan |
| I 19.42/4:99-4089 | Estimation of potential runoff-contributing areas in the Kan |
| I 19.42/4:99-4090 | Ground-water occurrence and contribution to streamflow, nort |
| I 19.42/4:99-4091 | Water-quality conditions, hydrologic budget, and sources and |
| I 19.42/4:99-4092 | Water quality of Vallecito Reservoir and its inflows, southw |
| I 19.42/4:99-4093 | Hydrogeologic framework and ground-water flow in the Fall Zo |
| I 19.42/4:99-4094 | Methodology for estimating nutrient loads discharged from th |
| I 19.42/4:99-4095 | Pesticides and their metabolites in wells of Suffolk County, |
| I 19.42/4:99-4096 | Ground-water quality and susceptibility of ground water to e |
| I 19.42/4:99-4097 | Streamflow and dissolved-solids trends, through 1996, in the |
| I 19.42/4:99-4098 | Channel-pattern adjustments and geomorphic characteristics o |
| I 19.42/4:99-4099 | Application of continuous seismic-reflection techniques to d |
| I 19.42/4:99-4100 | Distribution and transport of polychlorinated biphenyls and |
| I 19.42/4:99-4100 | Distribution and transport of polychlorinated biphenyls and |
| I 19.42/4:99-4101 | Distribution and transport of polychlorinated biphenyls and |
| I 19.42/4:99-4102 | Methods and results of dioxin related studies on the Leaf an |
| I 19.42/4:99-4103 | Trends in channel gradation in Nebraska streams, 1913-95 / b |
| I 19.42/4:99-4107 | Selected elements and organic chemicals in bed sediment and |
| I 19.42/4:99-4108 | Summary of hydrogeologic and ground-water-quality data and h |
| I 19.42/4:99-4110 | Precipitation-runoff simulations for the Lake Tahoe Basin, C |
| I 19.42/4:99-4111 | Reconfigured-Channel Monitoring and Assessment Program. |
| I 19.42/4:99-4112 | Health of native riparian vegetation and its relation to hyd |
| I 19.42/4:99-4113 | Use of environmental tracers to evaluate ground-water age an |
| I 19.42/4:99-4114 | Estimating the magnitude and frequency of floods in rural ba |
| I 19.42/4:99-4115 | Analysis of water-level data and ground-water flow modeling |
| I 19.42/4:99-4117 | Water quality and hydrogeology near four wastewater-treatmen |
| I 19.42/4:99-4118 | Storage capacity and water quality of Lake Ngardok, Babeldao |

| | |
|-------------------------|---|
| I 19.42/4:99-4119 | Quantification of metal loading in Fisher Creek by tracer in |
| I 19.42/4:99-4120/CD | Data collection at U.S. Geological Survey streamgaging stati |
| I 19.42/4:99-4121 | Results of water-quality sampling and ecological characteriz |
| I 19.42/4:99-4122 | Lake-level frequency analysis for the Waubay Lakes Chain, no |
| I 19.42/4:99-4123 | Use of chemical and physical properties for characterization |
| I 19.42/4:99-4124 | Estimated and measured bridge scour at selected sites in Nor |
| I 19.42/4:99-4125 | Distribution of trichloroethylene and geologic controls on c |
| I 19.42/4:99-4126 | Iron in the aquifer system of Suffolk County, New York, 1990 |
| I 19.42/4:99-4127 | Water-level conditions in the upper Cape Fear aquifer, 1994- |
| I 19.42/4:99-4129 | Characteristics of water-quality data for Lake Houston, sele |
| I 19.42/4:99-4131 | Water quality in the deep tertiary aquifers of the Mississipp |
| I 19.42/4:99-4132 | Selected aquatic biological investigations in the Great Salt |
| I 19.42/4:99-4135 | Water-quality assessment of part of the upper Mississippi Ri |
| I 19.42/4:99-4136 | Simulation of the effects of nearby quarrying operations on |
| I 19.42/4:99-4137 | Hydrologic assessment of the Upper Dorr Run Watershed, Hocki |
| I 19.42/4:99-4138 | Geology, hydrology, and ground-water quality of the upper pa |
| I 19.42/4:99-4139 | Sources, instream transport, and trends of nitrogen, phospho |
| I 19.42/4:99-4140 | Hydrogeology and water quality of the upper Floridan aquifer |
| I 19.42/4:99-4141 | Assessment Of The Habitats, Biota, Sediments, And Water Qual |
| I 19.42/4:99-4142 | Estimation of magnitude and frequency of floods for streams |
| I 19.42/4:99-4143 | Sedimentation survey of Lago Garzas, Puerto Rico, September |
| I 19.42/4:99-4144 | Sedimentation survey of Lago de Cidra, Puerto Rico, November |
| I 19.42/4:99-4145 | Strontium distribution coefficients of basalt and sediment i |
| I 19.42/4:99-4146 | Background hydrogeologic data, water quality, and aquifer ch |
| I 19.42/4:99-4147 | Geomorphic effects of overflow dams on the lower Neosho Rive |
| I 19.42/4:99-4148 | Effects of snowmobile use on snowpack chemistry in Yellowsto |
| I 19.42/4:99-4149 | Hydrogeology and ground-water flow of the shallow aquifer sy |
| I 19.42/4:99-4151 | Trace elements and organic compounds in streambed sediment a |
| I 19.42/4:99-4152 | Analysis of nutrients, selected inorganic constituents, and |
| I 19.42/4:99-4153 | Distribution of salinity in ground water from the interpreta |
| I 19.42/4:99-4155 | Water-quality assessment of South-Central Texas : descriptio |
| I 19.42/4:99-4157 | Effects of Ground-Water Withdrawals on the Rock River and As |
| I 19.42/4:99-4158 | Occurrence of dissolved solids, nutrients, pesticides, and f |
| I 19.42/4:99-4160 | Vulnerability assessment of public-supply wells in Rhode Isl |
| I 19.42/4:99-4161 | Effects of pumping collector wells on river-aquifer interact |
| I 19.42/4:99-4162 | Relation of arsenic, iron, and manganese in ground water to |
| I 19.42/4:99-4162/CORR. | Relation of arsenic, iron, and manganese in ground water to |
| I 19.42/4:99-4164 | Results of nitrate sampling in the Torrington, Wyoming, Well |
| I 19.42/4:99-4167 | Ground-water discharge and nitrate loadings to the coastal b |
| I 19.42/4:99-4168 | Episodic sediment-discharge events in Cascade Springs, south |
| I 19.42/4:99-4169 | Sedimentation survey of Lago Prieto, Puerto Rico, October 19 |
| I 19.42/4:99-4170 | Hydrologic effects of the Pymatuning earthquake of September |
| I 19.42/4:99-4171 | Hydrology and water and sediment quality at James Campbell N |
| I 19.42/4:99-4172 | Site-specific estimation of peak-streamflow frequency using |
| I 19.42/4:99-4173 | Effects of residential and agricultural land uses on the che |
| I 19.42/4:99-4174 | Simulated pond-aquifer interactions under natural and stress |
| I 19.42/4:99-4179 | Trace elements in bed sediments and biota from streams in th |
| I 19.42/4:99-4180 | Relation of land use to streamflow and water quality at sele |
| I 19.42/4:99-4181 | Characterization of selected biological, chemical, and physi |
| I 19.42/4:99-4183 | Hydraulic properties of the Prairie du Chien-Jordan aquifer, |
| I 19.42/4:99-4184 | Laboratory performance in the Sediment Laboratory Quality-As |
| I 19.42/4:99-4185 | Element concentrations in bed sediment of the Yellowstone Ri |

| | |
|---------------------|--|
| I 19.42/4:99-4187 | Stream water-quality characteristics and trends, James River |
| I 19.42/4:99-4189 | Great Salt Lake, Utah / [by Doyle W. Stephens]. |
| I 19.42/4:99-4190 | Analysis of the magnitude and frequency of floods in Colorad |
| I 19.42/4:99-4191 | Conceptual evaluation of ground-water flow and simulated eff |
| I 19.42/4:99-4192 | Floods of June 28-29, 1998 in Ohio / by G.F. Koltun ; in coo |
| I 19.42/4:99-4196 | Inorganic chemistry of water and bed sediment in selected tr |
| I 19.42/4:99-4197 | Hydrogeologic investigations of the Sierra Vista subwatershe |
| I 19.42/4:99-4198 | Occurrence and distribution of fish species in the Great and |
| I 19.42/4:99-4199 | Hydrogeologic properties of the Ordovician Sinnipee Group at |
| I 19.42/4:99-4200 | Interaction of streams and ground water in selected tributar |
| I 19.42/4:99-4201 | Environmental setting and effects on water quality in the Gr |
| I 19.42/4:99-4202 | Aquatic macroinvertebrates collected at Ravenna Army Ammunit |
| I 19.42/4:99-4205 | Quality of wet deposition in the Grand Calumet River watersh |
| I 19.42/4:99-4206 | Quantity and quality of seepage from two earthen basins used |
| I 19.42/4:99-4208 | Effects of Coal-Mine Drainage on Stream Water Quality in the |
| I 19.42/4:99-4208 | Effects of coal-mine drainage on stream water quality in the |
| I 19.42/4:99-4208-A | Status of water levels in aquifers in the Nacatoch Sand of s |
| I 19.42/4:99-4209 | Simulation of stage and hydrologic budget for Shell Lake, Wa |
| I 19.42/4:99-4210 | Results from geothermal logging, air and core-water chemistr |
| I 19.42/4:99-4211 | Surface-geophysical investigation of the University of Conne |
| I 19.42/4:99-4212 | Numerical simulation of vertical ground-water flux of the Ri |
| I 19.42/4:99-4213 | Hydrogeology of the gray limestone aquifer in southern Flori |
| I 19.42/4:99-4215 | Hydrologic data collected during the 1994 Lake Mills Drawdow |
| I 19.42/4:99-4216 | Heavy minerals and sedimentary organic matter in Pleistocene |
| I 19.42/4:99-4218 | Concentrations and distribution of manmade organic compounds |
| I 19.42/4:99-4220 | Water quality of Rob Roy Reservoir and Lake Owen, Albany Cou |
| I 19.42/4:99-4221 | Comparison of two approaches for determining ground-water di |
| I 19.42/4:99-4222 | Water quality in alluvial aquifers of the southern Rocky Mou |
| I 19.42/4:99-4223 | Water quality at basic fixed sites in the Upper Colorado Riv |
| I 19.42/4:99-4224 | Hydrogeology and simulation of ground-water flow at Dover Ai |
| I 19.42/4:99-4225 | WTAQ, a computer program for calculating drawdowns and estim |
| I 19.42/4:99-4226 | Estimation of traveltime characteristics for Truckee River b |
| I 19.42/4:99-4227 | Field guide for the assessment of erosion, sediment transpor |
| I 19.42/4:99-4228 | Ground-water system, estimation of aquifer hydraulic propert |
| I 19.42/4:99-4229 | Volatile organic compounds in ground water of the lower Illi |
| I 19.42/4:99-4230 | Deposition of selenium and other constituents in reservoir b |
| I 19.42/4:99-4231 | Water quality of the Quaternary and Ada-Vamoosa aquifers on |
| I 19.42/4:99-4233 | Water-quality assessment of the Trinity River Basin, Texas : |
| I 19.42/4:99-4234 | Characterization of water quality and simulation of temperat |
| I 19.42/4:99-4235 | Trace elements and organochlorine compounds in bed sediment |
| I 19.42/4:99-4236 | Nutrient sources and loads in the Connecticut, Housatonic, a |
| I 19.42/4:99-4237 | Copper avoidance and mortality of juvenile brown trout (salm |
| I 19.42/4:99-4238 | Monitoring Nutrients In The Major Rivers Draining To Chesape |
| I 19.42/4:99-4238 | Monitoring nutrients in the major rivers draining to Chesape |
| I 19.42/4:99-4239 | Traveltime and dispersion of contaminants in the Yampa River |
| I 19.42/4:99-4240 | Sediment accumulation and water volume in Loch Raven Reserv |
| I 19.42/4:99-4241 | Map showing morphometry, bathymetry, and soft-sediment thick |
| I 19.42/4:99-4242 | Estimation of potential runoff-contributing areas in Kansas |
| I 19.42/4:99-4243 | Ground-water-quality assessment of selected wells in the Fra |
| I 19.42/4:99-4246 | Effects of land use and hydrogeology on the water quality of |
| I 19.42/4:99-4247 | Water quality, physical habitat, and fish-community composit |
| I 19.42/4:99-4248 | Computed roughness coefficients for Skunk Creek above Inters |

| | |
|-----------------------|--|
| I 19.42/4:99-4250 | Baseline water quality and preliminary effects of artificial |
| I 19.42/4:99-4251 | Supplement to Water-resources investigations report 99-4122, |
| I 19.42/4:99-4252 | Sources and chronology of nitrate contamination in spring wa |
| I 19.42/4:99-4256 | Ground-water flow and distribution of volatile organic compo |
| I 19.42/4:99-4257 | Occurrence, distribution, and trends of volatile organic com |
| I 19.42/4:99-4258 | Deposition and chemistry of bottom sediments in Cochiti Lake |
| I 19.42/4:99-4260 | Simulation of a long-term aquifer test conducted near the Ri |
| I 19.42/4:99-4261 | Temperatures and water potentials in shallow unsaturated all |
| I 19.42/4:99-4263 | Laboratory and field hydrologic characterization of the shal |
| I 19.42/4:99-4265 | Hydrogeology and simulation of ground-water flow in the Ohio |
| I 19.42/4:99-4266 | Surface-water quality on the Prairie Band of Potawatomi Rese |
| I 19.42/4:99-4267 | Status of ground-water levels and storage volume in the Wich |
| I 19.42/4:99-4268 | Flow and salinity characteristics of the upper Suwannee Rive |
| I 19.42/4:99-4269 | Ground-water quality in the Appalachian Plateaus, Kanawha Ri |
| I 19.42/4:99-4270 | Gore Creek watershed, Colorado : assessment of historical an |
| I 19.42/4:99-4271 | Pesticide residues in Hemlock and Canadice Lakes and their t |
| I 19.42/4:99-4273 | Effects of fluvial tailings deposits on soils and surface- a |
| I 19.42/4:99-4274 | Sustainable-yield estimation for the Sparta aquifer in Union |
| I 19.42/4:99-4275 | Nutrients and suspended solids in surface waters of the uppe |
| I 19.42/4:99-4276 | Benthic invertebrates and quality of streambed sediments in |
| I 19.42/4:99-4277 | Transient numerical simulation of perched ground-water flow |
| I 19.42/4:99-4278 | Pesticides and their metabolites in three small public water |
| I 19.42/4:99-4279 | Retrospective analysis on the occurrence of arsenic in groun |
| I 19.42/4:99-4280 | Hydrogeology and extent of saltwater intrusion of the Great |
| I 19.42/4:99-4281 | Modeling hydrodynamics and water quality in Herrington Lake, |
| I 19.42/4:99-4283 | Methods of rating unsaturated zone and watershed characteris |
| I 19.42/4:99-4284 | Hydrology and water quality of Little Cross Creek, Cumberlan |
| I 19.42/4:99-4285 | Biodegradation of chlorinated ethenes at a Karst site in mid |
| I 19.42/4:99-4286 | Metals Transport in the Sacramento River, California, 1996-1 |
| I 19.42/4:99-4287 | Method for estimating water use and interbasin transfers of |
| I 19.42/4:99-4289 | Quantity and chemical quality of recharge, and updated water |
| I 19.42/4:99-4290 | Development of a stream habitat index for use with an index |
| I 19.42/4:99-4291 | Site selection for a deep monitor well, Kualapuu, Molokai, H |
| I 19.42/4-4:2004-5005 | Third U.S. Geological Survey Wildland Fire-Science Workshop |
| I 19.42/4-4:2004-5009 | Fecal-indicator bacteria in the Allegheny, Monongahela, and |
| I 19.42/4-4:2004-5010 | Inventory of aquatic macroinvertebrates and calculation of s |
| I 19.42/4-4:2004-5012 | Estimation of total nitrogen and phosphorus in New England s |
| I 19.42/4-4:2004-5013 | Characterization of ground-water quality, Upper Republican N |
| I 19.42/4-4:2004-5014 | Simulated interaction between freshwater and saltwater and e |
| I 19.42/4-4:2004-5015 | Estimated domestic, irrigation, and industrial water use in |
| I 19.42/4-4:2004-5016 | Trends in streamflow and comparisons with instream flows in |
| I 19.42/4-4:2004-5017 | Water-quality characteristics of the Snake River and five tr |
| I 19.42/4-4:2004-5019 | Generalized estimates from streamflow data of annual and sea |
| I 19.42/4-4:2004-5020 | Estimated water use and availability in the Pawcatuck Basin, |
| I 19.42/4-4:2004-5024 | Methods to identify changes in background water-quality cond |
| I 19.42/4-4:2004-5025 | Simulation of ground-water flow in the Potomac-Raritan-Magot |
| I 19.42/4-4:2004-5026 | Estimating monthly, annual, and low low 7-day, 10-year strea |
| I 19.42/4-4:2004-5027 | Ground-water flow direction, water quality, recharge sources |
| I 19.42/4-4:2004-5028 | Application of acoustic and optic methods for estimating sus |
| I 19.42/4-4:2004-5031 | Simulation of ground-water flow, surface-water flow, and a d |
| I 19.42/4-4:2004-5031 | Simulation of ground-water flow, surface-water flow, and a d |
| I 19.42/4-4:2004-5032 | Estimates of median flows for streams on the 1999 Kansas sur |

| | |
|-----------------------------|--|
| I 19.42/4-4:2004-5033 | Estimates of flow duration, mean flow, and peak-discharge fr |
| I 19.42/4-4:2004-5038 | Guidelines for evaluating ground-water flow models / by Thom |
| I 19.42/4-4:2004-5040 | Hydrogeology and ground-water-flow simulation in the former |
| I 19.42/4-4:2004-5041 | Atlas of depth-duration frequency of precipitation annual ma |
| I 19.42/4-4:2004-5043 | Hydrology and ground-water quality in the mine workings with |
| I 19.42/4-4:2004-5044 | Effects of changes in reservoir operations on water quality |
| I 19.42/4-4:2004-5045 | Polycyclic aromatic hydrocarbons in bottom sediment and bioa |
| I 19.42/4-4:2004-5049 | Assessment of subsurface chlorinated solvent contamination u |
| I 19.42/4-4:2004-5052 | Ground-water quality of selected basin-fill aquifers of the |
| I 19.42/4-4:2004-5053 | Vertical gradients in water chemistry and age in the souther |
| I 19.42/4-4:2004-5056 | Summary of suspended-sediment data for streams draining the |
| I 19.42/4-4:2004-5058/PLATE | Ground-water system in the Chimacum Creek basin and surface |
| I 19.42/4-4:2004-5059 | Evaluation of streamflow losses along the Gunnison River fro |
| I 19.42/4-4:2004-5060 | Chloride in ground water and surface water in the vicinity o |
| I 19.42/4-4:2004-5062 | Development of a geodatabase and conceptual model of the hyd |
| I 19.42/4-4:2004-5064 | Development of a traveltime prediction equation for streams |
| I 19.42/4-4:2004-5065 | Fish and aquatic invertebrate communities in waterways, and |
| I 19.42/4-4:2004-5070 | Delineation of areas contributing recharge to selected publi |
| I 19.42/4-4:2004-5071 | Streamflow and water-quality characteristics for Wind Cave N |
| I 19.42/4-4:2004-5072 | Hydrodynamic simulation and particle-tracking techniques for |
| I 19.42/4-4:2004-5074 | Hydrogeology, water quality, and ecology of Anderton Branch |
| I 19.42/4-4:2004-5075 | Empirical, dimensionless, cumulative-rainfall hyetographs de |
| I 19.42/4-4:2004-5080 | Trends in streamflow characteristics at long-term gaging sta |
| I 19.42/4-4:2004-5082 | Preliminary investigation of structural controls of ground-w |
| I 19.42/4-4:2004-5084 | Sources of mercury in sediments, water, and fish of the lake |
| I 19.42/4-4:2004-5085 | Water Quality of Nippersink Creek and Wonder Lake? U.S. Geol |
| I 19.42/4-4:2004-5086 | Predicting water quality by relating secchi-disk transparenc |
| I 19.42/4-4:2004-5088 | Geohydrology and simulation of ground-water flow in Ohio Riv |
| I 19.42/4-4:2004-5092 | Comparison of methods for determining streamflow requirement |
| I 19.42/4-4:2004-5093 | Quality of water in the fractured-bedrock aquifer of New Ham |
| I 19.42/4-4:2004-5094 | Analysis of phosphorus trends and evaluation of sampling des |
| I 19.42/4-4:2004-5102 | Hydrogeology and simulation of ground-water flow and land-su |
| I 19.42/4-4:2004-5103 | Estimating flood-peak discharge magnitudes and frequencies f |
| I 19.42/4-4:2004-5105 | Pesticide Compounds in Streamwater in the Delaware River Bas |
| I 19.42/4-4:2004-5107 | Water-level variations and their effects on tree growth and |
| I 19.42/4-4:2004-5109 | Sediment quality and polychlorinated biphenyls in the lower |
| I 19.42/4-4:2004-5110 | Sediment Quality in the North Coastal Basin of Massachusetts |
| I 19.42/4-4:2004-5110 | Sediment quality in the North Coastal Basin of Massachusetts |
| I 19.42/4-4:2004-5111 | Evaluation of pier-scour equations for coarse-bed streams / |
| I 19.42/4-4:2004-5120 | Physical and chemical characteristics of Knowles, Forgotten, |
| I 19.42/4-4:2004-5122 | Simulated effects of the 2003 permitted withdrawals and wate |
| I 19.42/4-4:2004-5123 | Ionic composition and nitrate in drainage water from fields |
| I 19.42/4-4:2004-5124 | Determining sources of water and contaminants to wells in a |
| I 19.42/4-4:2004-5125 | Nutrient and sediment concentrations, loads, and trends for |
| I 19.42/4-4:2004-5130 | Simulation of ground-water flow in the Cedar River alluvial |
| I 19.42/4-4:2004-5130 | Simulation of ground-water flow in the Cedar River alluvial |
| I 19.42/4-4:2004-5133 | Extent of a real Inundation of Riverine Wetlands Along Five |
| I 19.42/4-4:2004-5135 | Magnitude and frequency of floods on small rural streams in |
| I 19.42/4-4:2004-5137 | Chloroform in the hydrologic system--sources, transport, fat |
| I 19.42/4-4:2004-5138 | Presesence [i.e. Presence] and distribution of organic waste |
| I 19.42/4-4:2004-5139 | Precipitation-runoff model for the analysis of the effects o |
| I 19.42/4-4:2004-5141 | Water Quality, Hydrology, and the Effects of Changes in Phos |

I 19.42/4-4:2004-5141 Water quality, hydrology, and the effects of changes in phos

I 19.42/4-4:2004-5141/CORR. Water Quality, Hydrology, and the Effects of Changes in Phos

I 19.42/4-4:2004-5142 Water flow and nutrient flux from five estuarine rivers along

I 19.42/4-4:2004-5144 Chemistry of ground water in the Silver Springs Basin, Florida

I 19.42/4-4:2004-5145 Age and source of water in springs associated with the Jacks

I 19.42/4-4:2004-5148 Water-use trends in the Desert Southwest, 1950-2000 / by A.D

I 19.42/4-4:2004-5150 Effects of highway deicing chemicals on shallow unconsolidated

I 19.42/4-4:2004-5151 Water Withdrawals, Use, Discharge, and Trends in Florida, 20

I 19.42/4-4:2004-5153 Water-Quality Synoptic Sampling, July 1999: North Fork Shenandoah

I 19.42/4-4:2004-5156 Hydrologic, ecologic, and geomorphic responses of Brewery Creek

I 19.42/4-4:2004-5156 Hydrologic, ecologic, and geomorphic responses of Brewery Creek

I 19.42/4-4:2004-5157 August Median Streamflow on Ungaged Streams in Eastern Coastal

I 19.42/4-4:2004-5157 August median streamflow on ungaged streams in eastern coastal

I 19.42/4-4:2004-5158 Ground-water hydrology and water quality of the Southern Highlands

I 19.42/4-4:2004-5159 Simulation of ground-water flow in glaciofluvial aquifers in

I 19.42/4-4:2004-5160 Regression equations for estimating flood flows for the 2-, 3-, and 4-

I 19.42/4-4:2004-5166 Water Resources of the Tulalip Indian Reservation and Adjacent

I 19.42/4-4:2004-5166 Water resources of the Tulalip Indian Reservation and adjacent

I 19.42/4-4:2004-5168 Simulation of runoff and wetland storage in the Hamden and Littleton

I 19.42/4-4:2004-5177 Streamflow and water-quality characteristics at selected sites

I 19.42/4-4:2004-5178 Pre-dam-removal assessment of sediment transport for four dams

I 19.42/4-4:2004-5179 Updated Computations and Estimates of Streamflows in the

I 19.42/4-4:2004-5181 Simulated water sources and effects of pumping on surface and

I 19.42/4-4:2004-5188 Effects of reservoir installation, San Juan-Chama Project water

I 19.42/4-4:2004-5189 Precipitation, ground-water age, ground-water nitrate concentration

I 19.42/4-4:2004-5195 Method for simulating transient ground-water recharge in deep

I 19.42/4-4:2004-5197 Simulation of ground-water flow in the basin-fill aquifer of the

I 19.42/4-4:2004-5200 Constituent Loads and Flow-Weighted Average Concentrations from

I 19.42/4-4:2004-5200 Constituent loads and flow-weighted average concentrations from

I 19.42/4-4:2004-5204 Characterization and Simulation of Flow in the Lower Arkansas

I 19.42/4-4:2004-5209 Water-Budget Analysis of Medina and Diversion Lakes and the

I 19.42/4-4:2004-5219 Environmental factors and chemical and microbiological water

I 19.42/4-4:2004-5222 Effectiveness of a pressurized stormwater filtration system

I 19.42/4-4:2004-5223 Estimated water use in Montana in 2000 / by M.R. Cannon and

I 19.42/4-4:2004-5227 Nutrient enrichment, phytoplankton algal growth, and estimated

I 19.42/4-4:2004-5228 Sedimentation and occurrence and trends of selected chemical

I 19.42/4-4:2004-5232 Hydrogeologic Characterization of the Modesto Area, San Joaquin

I 19.42/4-4:2004-5242 Summary of Sediment Data From the Yampa River and Upper Green

I 19.42/4-4:2004-5249 Total dissolved gas and water temperature in the Lower Colorado

I 19.42/4-4:2004-5259 Changes in Streamflow and Water Quality in Selected Nontidal

I 19.42/4-4:2004-5263 Determination of channel-morphology characteristics, bankfull

I 19.42/4-4:2004-5269 Simulated ground-water flow for a pond-dominated aquifer system

I 19.42/4-4:2004-5272 Monitoring channel morphology and bluff erosion at two instream

I 19.42/4-4:2004-5275 Selected Hydrologic Data for the Upper Rio Hondo Basin..., Upper

I 19.42/4-4:2004-5284 Stream-Sediment Geochemistry in Mining-Impacted Streams: A

I 19.42/4-4:2004-5288 Estimated water use and availability in the South Coastal Drainage

I 19.42/4-4:2004-5289 Effects of surface applications of biosolids on soil, crops, and

I 19.42/4-4:2004-5299 Response curves for phosphorus plume lengths from reactive-s

I 19.42/4-4:2004-5301 Effects of alternative instream-flow criteria and water-supply

I 19.42/4-4:2005-5010 Comparison of Diffusion- and Pumped-Sampling Methods to Monitor

I 19.42/4-4:2005-5011 Stream-Sediment Geochemistry in Mining-Impacted Streams: A

I 19.42/4-4:2005-5036 Pushpoint sampling for defining spatial and temporal variability

| | |
|-------------------------|--|
| I 19.42/4-4:2005-5064 | Distribution and sources of polychlorinated biphenyls in Woo |
| I 19.42/4-4:2005-5131 | Sediment studies in the Assabet River, central Massachusetts |
| I 19.42/4-4:2005-5188 | Hydrologic and water-quality conditions in the Kansas River, |
| I 19.42/4-4:2005-5191 | Sediment quality of lakes, rivers, and estuaries in the Myst |
| I 19.42/4-4:2005-5221 | Water quality and possible sources of nitrate in the Cimarro |
| I 19.42/44:2006-5066 | Present and reference concentrations and yields of suspended |
| I 19.53/2:AZ | Water resources data. Arizona. |
| I 19.53/2:MN- | Water resources data. Minnesota. |
| I 19.53/2:ND- | Water resources data for North Dakota. |
| I 19.53/2:SD- | Water resources data for South Dakota. |
| I 19.53/2:WI- | Water resources data for Wisconsin. |
| I 19.53/2:WI- | Water resources data. Wisconsin. |
| I 19.55/8: | Water resources update. Illinois District newsletter. |
| I 19.55/8: | Water resources update. Illinois District newsletter. |
| I 19.65/2: | United States earthquakes. |
| I 19.76: | Proceedings of the National Earthquake Prediction Evaluation |
| I 19.76: 93-508-A | Principal facts for gravity stations on Annette Island, sout |
| I 19.76:00-0018 | Map of Quaternary faults of Venezuela = Mapa de fallas Cuate |
| I 19.76:00-002 | Height changes in the epicentral region preceding the Januar |
| I 19.76:00-010 | Environmental history of the 19th century Marquette Iron Ran |
| I 19.76:00-017 | Bibliography of literature from 1990-1997 pertaining to Holo |
| I 19.76:00-021 | Atka quadrangle : Alaska resource data file / Steven H. Pilc |
| I 19.76:00-022 | Shungnak quadrangle : Alaska resource data file / Anita Will |
| I 19.76:00-023 | De Long Mountains quadrangle : Alaska resource data file / A |
| I 19.76:00-025 | Candle quadrangle : Alaska resource data file / Anita Willia |
| I 19.76:00-028 | Attu quadrangle : Alaska resource data file / Steven H. Pilc |
| I 19.76:00-0284 | Map and database of Quaternary faults and folds in Colombia |
| I 19.76:00-029 | Rat Islands quadrangle : Alaska resource data file / Steven |
| I 19.76:00-030 | Gareloi Island quadrangle : Alaska resource data file / Stev |
| I 19.76:00-037 | Abrupt physical and chemical changes during 1992-1999, Ander |
| I 19.76:00-0437 | Map and database of Quaternary faults in the vicinity of Man |
| I 19.76:00-0454 | Program BOMCRATR for crosswell radar and seismic tomography |
| I 19.76:00-0455 | Program BOMTOM for crosswell radar and seismic tomography [c |
| I 19.76:00-0457 | Program MIGTATOM for crosswell radar and seismic tomography |
| I 19.76:00-0484 | Preliminary estimate of the amplification of possible earthq |
| I 19.76:00-11 | Dataset of aggregate producers in New Mexico [computer file] |
| I 19.76:00-14 | Geologic datasets for weights of evidence analysis in northe |
| I 19.76:00-183 | Flood-prone areas and waterways, Edwards Air Force Base, Cal |
| I 19.76:00-266 | Algal data from selected sites in the upper Colorado River b |
| I 19.76:00-280 | Characteristics of water-well yields in the Blue Ridge of Lo |
| I 19.76:00-283 | Maps and database of Quaternary faults in Bolivia and Chile |
| I 19.76:00-309/DISC 1-3 | Processed thematic mapper satellite imagery for selected are |
| I 19.76:00-435 | Determination of the effects of fine-grained sediment and ot |
| I 19.76:00-511 | Regional geochemical results from the analyses of rock, wate |
| I 19.76:00-82 | Hydrologic, water-quality, sediment transport, and bulk atmo |
| I 19.76:01-0003 | Geochemical data for historic mining areas, Central Western |
| I 19.76:01-0042 | Distribution of MVT-related metals in acid-insoluble residue |
| I 19.76:01-006 | Historical statistics for mineral and material commodities i |
| I 19.76:01-0120 | Stability assessment of a Hurricane Mitch-induced landslide |
| I 19.76:01-0129 | Inventory of mines and mining-related facilities in Idaho an |
| I 19.76:01-0161 | Baseline geochemical data for stream sediment and surface wa |
| I 19.76:01-0171 | Distribution of MVT-related metals in ground water of the Oz |

| | |
|-------------------|---|
| I 19.76:01-0185 | Kiowa Core, a continuous drill core through the Denver Basin |
| I 19.76:01-0276 | Socioeconomic and environmental impacts of landslides in the |
| I 19.76:01-0281 | Inexpensive magnetic mineral separator for fine-grained sedi |
| I 19.76:01-0302 | Annotated bibliography of the U.S. Geological Survey Front R |
| I 19.76:01-0315 | Spectral induced polarization measurements at the Main Iron |
| I 19.76:01-0344 | Configuration of the Seattle urban seismic array for the Feb |
| I 19.76:01-0362 | Geochemical baselines of stream and spring waters from areas |
| I 19.76:01-0400 | Facies analysis of Tertiary basin-filling rocks of the Death |
| I 19.76:01-0405 | Images of the World Trade Center site show thermal hot spots |
| I 19.76:01-0412-A | Landslide response to Hurricane Mitch rainfall in seven stud |
| I 19.76:01-0413 | Borehole, surface geologic, and geotechnical data for the As |
| I 19.76:01-0429 | Environmental studies of the World Trade Center area after t |
| I 19.76:01-0440 | Test of a mechanical multi-impact shear-wave seismic source |
| I 19.76:01-0441 | Preliminary survey of marine contamination from mining-relat |
| I 19.76:01-0458 | Application of geophysical techniques to minerals-related en |
| I 19.76:01-0463 | Results of chemical and stable isotopic analyses of water sa |
| I 19.76:01-0474 | Compilation of post-wildfire runoff-event data from the west |
| I 19.76:01-100 | Summary of suspended-sediment concentration data, San Franci |
| I 19.76:01-105 | Evaluation of nonpoint-source contamination, Wisconsin : wat |
| I 19.76:01-167 | Well logs and core data from selected cored intervals, Natio |
| I 19.76:01-197 | Technological advancement, a factor in increasing resource u |
| I 19.76:01-44 | Geophysical signatures used to constrain geologic mapping [e |
| i 19.76:01-445 | Determination of methyl mercury by aqueous phase ethylation, |
| I 19.76:01-472 | $^{40}\text{Ar}/^{39}\text{Ar}$ age-spectrum and laser fusion data for volc |
| I 19.76:01-483 | Effects of water-management alternatives on streamflow in th |
| I 19.76:01-75 | Surface Water Quality-Assurance Plan for the Hawaii District |
| I 19.76:01-86 | WATER-QUALITY AND LAKE-STAGE DATA FOR WISCONSIN LAKES, W, |
| I 19.76:02-0028 | Arsenic in rocks and stream sediments of the central Appalac |
| I 19.76:02-0033 | Landslides triggered by Hurricane Mitch in Tegucigalpa, Hond |
| I 19.76:02-0055 | Geologic cross sections showing the concentrations of As, Cd |
| I 19.76:02-0060 | Field and laboratory data from an earthquake history study o |
| I 19.76:02-0061 | Digital inventory of landslides and related deposits in Hond |
| I 19.76:02-0063 | Directional borehole radar tests of an oil injection experim |
| I 19.76:02-0090 | Trace, minor and major element data for ground water near Fa |
| I 19.76:02-0092 | Technical guidelines for the implementation of the Advanced |
| I 19.76:02-0127 | Basement geology of the National Petroleum Reserve Alaska (N |
| I 19.76:02-0136 | Preliminary geologic map of the Santa Barbara coastal plain |
| I 19.76:02-0140 | Schlumberger soundings at the Amargosa Desert Research Site, |
| I 19.76:02-0142 | Post-glacial inflation-deflation cycles, tilting, and faulti |
| I 19.76:02-0144 | Methods of installing United States National Seismographic N |
| I 19.76:02-0174 | Quality of economically extractable coal beds in the Gillett |
| I 19.76:02-0176 | PickS ² w, a program for interactive picking of S-Wave data, |
| I 19.76:02-0180 | Evaluation of economically extractable coal beds in the Gill |
| I 19.76:02-0183 | Experiments in seismometer azimuth determination by comparin |
| I 19.76:02-0205 | Merged digital aeromagnetic data for the Middle Rio Grande a |
| I 19.76:02-0267 | Aeromagnetic surveys in the Anchorage, Iliamna, and Tyonek q |
| I 19.76:02-0275 | Geology, mineralization, and hydrothermal alteration and rel |
| I 19.76:02-0276 | FDBI ² H, a program for simulating electromagnetic waves from |
| I 19.76:02-0314 | Reconnaissance of alluvial fans as potential sources of grav |
| I 19.76:02-0330 | Water and sediment study of the Snake River Watershed, Color |
| I 19.76:02-0400 | Examples of the utility of magnetic anomaly data for geologi |
| I 19.76:02-10 | Case study of the environmental signature of a recently aban |

| | |
|----------------|--|
| I 19.76:02-111 | Digital recovery, modification, and analysis of Tetra Tech s |
| I 19.76:02-139 | Magnetic susceptibilities measured on rocks of the Upper Co |
| I 19.76:02-153 | General overview of the technology of in-stream mining of sa |
| I 19.76:02-207 | U.S. Geological Survey 2002 petroleum resource assessment of |
| I 19.76:02-223 | Analytical methods for chemical analysis of geologic and oth |
| I 19.76:02-233 | Isostatic gravity map of Yukon Flats, east-central Alaska [e |
| I 19.76:02-277 | Soil chemistry and mineralogy of the Santa Cruz coastal terr |
| I 19.76:02-296 | Liquefaction hazard and shaking amplification maps of Alamed |
| I 19.76:02-316 | Physical data of soil profiles formed on Late Quaternary mar |
| I 19.76:02-321 | Lead isotopic analyses of selected soil samples from the USE |
| I 19.76:02-333 | Meaning of scarcity in the 21st century. Volume IV, Sociocul |
| I 19.76:02-339 | Vitrinite reflectance data for the Greater Green River basin |
| I 19.76:02-346 | Intensity distribution and isoseismal maps for the Nisqually |
| I 19.76:02-350 | Sociocultural dimensions of supply and demand for natural ag |
| I 19.76:02-354 | Lithologic and ground-water data for monitoring sites in the |
| I 19.76:02-356 | Water use in Wisconsin, 1995 / by B.R. Ellefson, C.H. Fan, a |
| I 19.76:02-357 | Ground-water levels and precipitation data at the Maxey Flat |
| I 19.76:02-389 | Analytical methods utilized by the United States Geological |
| I 19.76:02-398 | Debris flows along the Interstate 70 corridor, Floyd Hill to |
| I 19.76:02-407 | Descriptions, spectral plots, and digital reflectance spectr |
| I 19.76:02-420 | Documentation for the 2002 update of the national seismic ha |
| I 19.76:02-450 | Reconnaissance shallow seismic investigation of depth-to-bed |
| I 19.76:02-467 | Documentation of changes in fault parameters for the 2002 Na |
| I 19.76:02-474 | Reconnaissance-level assessment of water quality near Flandr |
| I 19.76:02-488 | Water quality and aquatic toxicity data of 2002 spring thaw |
| I 19.76:02-497 | Long-term hydrologic monitoring protocol for coastal ecosyst |
| I 19.76:03-015 | Rapid Array Mobilization Procedure (RAMP) agreement for the |
| I 19.76:03-032 | Water-quality, bed-sediment, and biological data, for stream |
| I 19.76:03-090 | Databases and simplified geology for mineralized areas, clai |
| I 19.76:03-115 | Magnetotelluric data release across the Hubbell Springs faul |
| I 19.76:03-124 | Aeromagnetic interpretations for understanding the hydrogeol |
| I 19.76:03-128 | Dust deposition in Nevada, California, and Utah, 1984-2002 [|
| I 19.76:03-149 | Electrical property measurements of mine waste from the Sund |
| I 19.76:03-155 | Four models used for numerical simulation of a borehole rada |
| I 19.76:03-158 | Data report of aftershocks of the 03 November 2002, Mw 7.9, |
| I 19.76:03-173 | Methods of analysis by the U.S. Geological Survey Organic Ge |
| I 19.76:03-185 | Suspended-sediment concentration and pool sedimentation data |
| I 19.76:03-199 | Magnetotelluric data in the southwest Espan fola Basin, nort |
| I 19.76:03-201 | Sequence-stratigraphic analysis of the Regional Observation |
| I 19.76:03-211 | Account of preliminary landslide damage and losses resulting |
| I 19.76:03-212 | LakeVOC, a deterministic model to estimate volatile organic |
| I 19.76:03-218 | Seismic velocities from high-resolution surface-seismic imag |
| I 19.76:03-219 | Acoustic doppler current profiler survey of flow velocities |
| I 19.76:03-224 | Near-field receiving water monitoring of a benthic community |
| I 19.76:03-226 | Helicopter electromagnetic and magnetic survey data and maps |
| I 19.76:03-231 | Amounts and rates of bluff-top recession along the Lake Mich |
| I 19.76:03-238 | Magnetotelluric data in the Delta River Mining District, nea |
| I 19.76:03-248 | Hydrogeologic, water-quality, and geochemical data for the F |
| I 19.76:03-277 | U.S. Geological Survey streamflow and observation-well netwo |
| I 19.76:03-280 | Questa baseline and pre-mining ground-water quality investig |
| I 19.76:03-286 | Water-quality data for Walnut Canyon and Wupatki National Mo |
| I 19.76:03-287 | Water-quality data for Navajo National Monument, northeaster |

| | |
|-------------------|---|
| I 19.76:03-317 | Application of magnetic and electromagnetic methods to locate |
| I 19.76:03-344 | Selected natural attenuation monitoring data, Operable Unit |
| I 19.76:03-349 | Interpreting DNAPL saturations in a laboratory-scale injecti |
| I 19.76:03-366 | Method of analysis by the U.S. Geological Survey California |
| I 19.76:03-370 | Carbon fluxes, water levels, and related environmental data, |
| I 19.76:03-371 | Computational technique and performance of Transient Inundat |
| I 19.76:03-378 | Hydrogeologic data from a shallow flooding demonstration pro |
| I 19.76:03-69 | Work plan for determining the occurrence of glyphosate, its |
| I 19.76:2005-1072 | GWM--a ground-water management process for the U.S. Geologic |
| I 19.76:2005-1383 | Hydrologic, water-quality, bed-sediment, soil-chemistry, and |
| I 19.76:79-1339 | Water resources of the Marquette Iron Range area, Marquette |
| I 19.76:81-1193 | Low-flow characteristics of streams in the Lake Michigan Bas |
| I 19.76:81-495 | Low-flow characteristics of streams in the central Wisconsin |
| I 19.76:82-444 | Water use in Wisconsin, 1979 / C.L. Lawrence and B.R. Ellefs |
| I 19.76:83-931 | Public-supply pumpage in Wisconsin, by aquifer / by C.L. Law |
| I 19.76:83-933 | Drainage area data for Wisconsin streams / by E.W. Henrich a |
| I 19.76:84-659-A | Preliminary geological map of the western Equatorial Region |
| I 19.76:85-517 | Preliminary geologic map of the Eastport Area, Idaho and Mon |
| I 19.76:87-22 | Unusual, high-temperature, iron-rich, mineral phases produce |
| I 19.76:87-577 | Selected bibliography of epithermal precious metal mineraliz |
| I 19.76:88-450-P | Petroleum geology of the Powder River Basin, Wyoming and Mon |
| I 19.76:88-692 | Preliminary geologic map of the Sauk River 30 x 60 minute qu |
| I 19.76:88-720 | Drainage areas in the Vermillion River Basin in eastern Sout |
| I 19.76:89-133 | Feasibility study of the seismic reflection method in Amargo |
| I 19.76:89-245 | Hydrologic and water-quality data for the East River Basin i |
| I 19.76:89-245 | Hydrologic and water-quality data for the East River Basin i |
| I 19.76:89-374 | Report on list of structures recommended for seismic instrum |
| I 19.76:89-390 | Geohydrologic, ground-water quality, and streamflow data for |
| I 19.76:89-405 | Selected data describing stream subbasins in the Redwood Riv |
| I 19.76:89-420 | Chemical, tissue, and physical data from water and bottom ma |
| I 19.76:89-583 | Geohydrologic, ground-water-quality, and streamflow data for |
| I 19.76:89-614 | Time of travel of solutes in the Trinity River from Dallas t |
| I 19.76:89-615 | Hydrogeologic and water-quality data from well clusters near |
| I 19.76:89-679 | Anomalous low-density wolframite and fluid inclusion control |
| I 19.76:89-90 | Diverse chemical processes in a complex epithermal system [m |
| I 19.76:90-114 | Hydrological, meteorological, and geohydrological data for a |
| I 19.76:90-123 | Data on the distribution and abundance of submersed aquatic |
| I 19.76:90-130 | County-level estimates of nitrogen and phosphorus fertilizer |
| I 19.76:90-135 | Evaluation of selenium mobility in soil using sorption exper |
| I 19.76:90-143 | Bibliography of U.S. Geological Survey reports on the water |
| I 19.76:90-15 | Potential breccia pipes in the Mohawk Canyon Area, Hualapai |
| I 19.76:90-153 | Hydrologic data for east-central Nevada, water years 1982-88 |
| I 19.76:90-156 | Estimated demand for agricultural water for irrigation use i |
| I 19.76:90-163 | Summary of selected characteristics of large reservoirs in t |
| I 19.76:90-174 | Implementation plan for the National Water-Quality Assessmen |
| I 19.76:90-179 | Ground-water conditions in Las Vegas Valley, Clark County, N |
| I 19.76:90-187 | Finite-element model for simulation of two-dimensional stead |
| I 19.76:90-193 | Data that describe at-a-point temporal variations in the tra |
| I 19.76:90-195 | Selected meteorological data for an arid climate over bare s |
| I 19.76:90-222 | Analytical results and sample locality map of stream-sedimen |
| I 19.76:90-234-A | Geochemical stratigraphy of the Yellowjacket Formation (Midd |
| I 19.76:90-236 | Geology near a harardous [i.e. hazardous] waste landfill at |

| | |
|------------------|---|
| I 19.76:90-242-A | Data used to prepare a map showing the location of significant |
| I 19.76:90-248 | Seismic velocities from borehole measurements at four localities |
| I 19.76:90-257-A | How to construct seven paper models that describe faulting of |
| I 19.76:90-262 | Catalog of drilling-mud-weight histories for selected wells, |
| I 19.76:90-266 | Two-layer, multiple-coverage seismic refraction method with |
| I 19.76:90-276 | Preliminary mineral resource assessment of the Tucson and Nogales |
| I 19.76:90-288 | Geoscience investigations that emphasize chemical, physical, and |
| I 19.76:90-299-A | Geochemical data and sample locality maps for stream-sediment |
| I 19.76:90-31 | Electric logging and electrical properties of rocks in Rainier |
| I 19.76:90-315 | Geology of the Mahd Adh Dhahab District, Kingdom of Saudi Arabia |
| I 19.76:90-316 | Tectonic history of the northern Nabitah fault zone, Arabian |
| I 19.76:90-339 | Analytical results and sample locality map of stream-sediment |
| I 19.76:90-348 | Interpretation of magnetic maps of the northern Gulf of Alaska |
| I 19.76:90-352 | Operational guidelines for assistance centers of the National |
| I 19.76:90-357 | Executive summary--assessing the response of Emerald Lake, a |
| I 19.76:90-364 | Archiving of source code for the finite-difference flow model |
| I 19.76:90-374 | Plan for the study of the hydrogeology of bedrock of New England |
| I 19.76:90-381 | Water-resources data for the Devils Hole area, Nye County, Nevada |
| I 19.76:90-393 | Review of selected water-management models and results of simulation |
| I 19.76:90-394 | Water-quality and well-construction data for selected farmsteads |
| I 19.76:90-398 | Water-quality trends and basin activities and characteristic |
| I 19.76:90-402 | Cu-Ni-Mn-Zn mineral resources deposit model for the northern |
| I 19.76:90-414 | Third International Conference on Ground Penetrating Radar [|
| I 19.76:90-418 | Follow-up evaluation of fifteen geochemically anomalous areas |
| I 19.76:90-421 | Evaluation and geochemical survey of the Farah Garan East project |
| I 19.76:90-44 | Chemical sensors for volcanic gases with a compilation of chemical |
| I 19.76:90-449 | Analytical results and sample locality map of rock samples from |
| I 19.76:90-450 | Analytical results and sample locality map of stream-sediment |
| I 19.76:90-460 | Temperatures and natural gamma-ray logs obtained in borehole |
| I 19.76:90-461 | Analytical results and sample locality map of rock samples from |
| I 19.76:90-462 | Selected translations of the Russian literature on the electrical |
| I 19.76:90-464 | Analytical results and sample locality maps of stream-sediment |
| I 19.76:90-465 | Analytical results and sample locality map of stream-sediment |
| I 19.76:90-469 | Analytical results and sample locality map of stream-sediment |
| I 19.76:90-470 | Assessment of metal endowments in reworked-type sediment-hosted |
| I 19.76:90-502 | Cruise report of R/V S.P. Lee, leg 4, 1990, California continental |
| I 19.76:90-504 | Geology, geochemistry, and mineralogy of the Ridenour mine |
| I 19.76:90-506 | Analytical results and sample locality map of stream-sediment |
| I 19.76:90-508 | Workshop on Application of Structural Geology to Mineral and |
| I 19.76:90-516 | Mineral resources of the Mill Creek Canyon Wilderness Study |
| I 19.76:90-517 | Mineral resources of the Blue Canyon and Owyhee Breaks |
| I 19.76:90-519 | Mineral resources of the Soda Mountain Wilderness Area, Jack |
| I 19.76:90-522 | Mineral resources of the Marble Canyon Wilderness Study Area |
| I 19.76:90-529 | Analyses of rock samples from the Central mining and intrusion |
| I 19.76:90-534 | Checklists of Jurassic and Cretaceous macrofauna from U.S. Geological |
| I 19.76:90-538 | Origin and ages of mineralization of Bayan Obo, the world's largest |
| I 19.76:90-545 | Analytical results and locality map of heavy-mineral-concentrate |
| I 19.76:90-553 | Climatic variability and flood frequency of the Santa Cruz River |
| I 19.76:90-554 | Evaluation of selected methods for determining streamflow duration |
| I 19.76:90-562 | Plankton studies in San Francisco Bay, California. XI, Chlorophyll |
| I 19.76:90-573 | Calibration of a texture-based model of a ground-water flow |
| I 19.76:90-581 | Surface water-quality assessment of the lower Kansas River |

| | |
|------------------|--|
| I 19.76:90-59 | Coal resources of the Lakhra and Sondha coal fields, souther |
| I 19.76:90-59 | Coal resources of the Lakhra and Sondha coal fields, souther |
| I 19.76:90-617 | Geochemical survey of the Sauk sequence of the western Unite |
| I 19.76:90-62 | Lithology, petrography, and geochemistry of three cores from |
| I 19.76:90-623 | Geology of the Rainier Mesa-Aqueduct Mesa tunnel areas--U12n |
| I 19.76:90-624 | Analytical results and sample locality map of stream-sedimen |
| I 19.76:90-625 | Instructions for use of U.S. Geological Survey standard fiel |
| I 19.76:90-627 | Exploratory wells drilled in the Los Angeles 1:100,000 quadr |
| I 19.76:90-634-A | Installation guide to the PC-based time-series data-manageme |
| I 19.76:90-635 | Tektites in Cretaceous-Tertiary boundary rocks on Haiti micr |
| I 19.76:90-645 | Analytical results and sample locality maps of rock samples |
| I 19.76:90-658 | Development of alert criteria for future volcanic unrest in |
| I 19.76:90-663 | Wide-angle seismic recordings obtained during the tact multi |
| I 19.76:90-671 | Temperatures of springs in the vicinity of Crater Lake, Oreg |
| I 19.76:90-673 | Whole-rock and clay mineralogies of deeply-buried rocks, Per |
| I 19.76:90-677 | Measurement of structural response characteristics of full-s |
| I 19.76:90-69 | Geologic description, chemical analyses and sample locality |
| I 19.76:90-70 | Analytical results and sample locality map for stream-sedime |
| I 19.76:90-702-A | Geochemical analyses of ore and host rocks, Sleeper gold-sil |
| I 19.76:90-87 | Compilation of modal analyses of volcanic rocks from the Nev |
| I 19.76:90-90 | Geotechnical drill-hole logs from the southern Seattle area, |
| I 19.76:90-94 | Reader on earthquake hazard reduction in the central United |
| I 19.76:90-98 | Proceedings of workshop XLVI, the 7th U.S.-Japan Seminar on |
| I 19.76:91-107-A | Bibliography of Quaternary geology, Copper River Basin and a |
| I 19.76:91-111 | Analytical results for total and partial metal extractions i |
| I 19.76:91-115-A | Make your own paper model of a Volcano / by Tau Rho Alpha an |
| I 19.76:91-125 | U.S. Geological Survey Committee for the Advancement of Scie |
| I 19.76:91-126 | Analytical results for sedge samples collected on the wetlan |
| I 19.76:91-18 | Fractals and the Pareto distribution applied to petroleum ac |
| I 19.76:91-180 | Ground-water quality in five areas of differing land use in |
| I 19.76:91-182 | Use of a geographic information system to evaluate potential |
| I 19.76:91-193 | Water levels in continuously monitored wells in the Yucca Mo |
| I 19.76:91-21 | Preliminary interpretation of the high-resolution seismic st |
| I 19.76:91-225 | Abstracts from the technical sessions of the first U.S. Geol |
| I 19.76:91-244 | Proceedings of the United States - People's Republic of Chin |
| I 19.76:91-27-A | ASCII database of principal lode mines and mineralized areas |
| I 19.76:91-28-A | Geochemical variation in a copper-bearing redbed sequence of |
| I 19.76:91-441-T | Earthquake hazards in the Pacific Northwest of the United St |
| I 19.76:91-47 | Waveform data from aftershocks of the 1990 Upland, Californi |
| I 19.76:91-471 | Modular Finite-Element model (MODFE) for areal and axisymmet |
| I 19.76:91-483 | Saltwater movement in the Upper Floridan aquifer beneath Por |
| I 19.76:91-488 | Data for radon-222 and other radionuclides in ground water, |
| I 19.76:91-52 | Geohydrology and evaluation of water-resource potential of t |
| I 19.76:91-532 | Modifications to the modular three-dimensional finite-differ |
| I 19.76:91-618 | Geologic hazards in the Summit Ridge area of the Santa Cruz |
| I 19.76:91-629 | Maps showing fossil localities and checklists of Jurassic an |
| I 19.76:91-640 | Complete Bouguer gravity map of the Bagdad 0.5° by 1° qu |
| I 19.76:91-66 | Regional stratigraphy and subsurface geology of Cenozoic dep |
| I 19.76:91-98 | Summary of the Snake River Plain regional aquifer-system ana |
| I 19.76:92-113 | Annual peak discharges and stages for gaging stations in Geo |
| I 19.76:92-116 | Ground-water quality of the central Oklahoma (Garber-Welling |
| I 19.76:92-122 | Climatologic, soil-water, ground-water, geologic, surface-wa |

| | |
|------------------|---|
| I 19.76:92-123 | Interim report on flows in the lower Roanoke River, and water |
| I 19.76:92-129 | Hydro-climatic data network [computer file] : a U.S. Geologi |
| I 19.76:92-136 | Guidelines for preparing a quality assurance plan for distri |
| I 19.76:92-138 | Coupled surface-water and ground-water flow model for simula |
| I 19.76:92-144 | Determination of error in individual discharge measurements |
| I 19.76:92-150 | Research plan for the investigation of water, energy, and bi |
| I 19.76:92-153 | Water-quality reconnaissance of the perimeter of the Rolling |
| I 19.76:92-162 | Integrating quality assurance in project work plans of the U |
| I 19.76:92-20-H | Geologic map of ophiolite complexes and associated volcanic |
| I 19.76:92-210-A | Analytical results and sample locality map of rock samples f |
| I 19.76:92-26 | Data on water quality, lake sediment, and lake-level fluctua |
| I 19.76:92-26 | Data on water quality, lake sediment, and lake-level fluctua |
| I 19.76:92-28 | Borehole and geohydrologic data for test hole USW UZ-6, Yucc |
| I 19.76:92-281 | Measured sections from the Bara, Lakhra, and Laki Formations |
| I 19.76:92-285 | Joint U.S. Geological Survey/Jet Propulsion Laboratory Scien |
| I 19.76:92-288 | Mineralogical and chemical composition of samples from the C |
| I 19.76:92-343 | Gravity and magnetic data of Fortymile Wash, Nevada Test Sit |
| I 19.76:92-346 | Geologic map of the lower Beluga-Chuitna area, Tyonek A-3 an |
| I 19.76:92-368-A | Bibliography for Triassic and Jurassic magmatic arc, western |
| I 19.76:92-386 | Improved density gradient separation techniques using sodium |
| I 19.76:92-431-A | Principal facts for about 2,800 gravity stations on the Ely |
| I 19.76:92-450 | Geodetic leveling data used to define historical height chan |
| I 19.76:92-467 | Surface-water-quality assessment of the Upper Illinois River |
| I 19.76:92-469 | Water-quality and bottom-material-chemistry data for the Yaz |
| I 19.76:92-475 | Climatic data for Williams Lake, Hubbard County, Minnesota, |
| I 19.76:92-477 | Documentation of a computer program to simulate horizontal-f |
| I 19.76:92-480 | Methods of analysis by the U.S. Geological Survey National W |
| I 19.76:92-483 | Debris-flow flume at H.J. Andrews Experimental Forest, Orego |
| I 19.76:92-485 | Rainfall in and near Du Page County, Illinois, February 1986 |
| I 19.76:92-490 | Proposed algorithm for determining the delta intercept of a |
| I 19.76:92-494 | Guidelines for studies of contaminants in biological tissues |
| I 19.76:92-52 | Sensitivity of water resources in the Delaware River basin t |
| I 19.76:92-525 | Informal notes, Workshop on the Application of Isotope Syste |
| I 19.76:92-535 | Digital elevation models for Slumgullion landslide, Hinsdale |
| I 19.76:92-554 | Preliminary geologic map of the Riverside quadrangle, Clark |
| I 19.76:92-572 | Assessment of geophysical logs from borehole USW G-2, Yucca |
| I 19.76:92-594 | Preliminary geologic map of the Mount Hayes quadrangle, east |
| I 19.76:92-613 | Preliminary geologic map of the Pahroc Summit Pass quadrangl |
| I 19.76:92-628 | Planning document of Water, energy, and biogeochemical-budge |
| I 19.76:92-629 | Water-supply potential of major streams and the upper Florid |
| I 19.76:92-631 | Records of wells, exploratory boreholes, and ground-water qu |
| I 19.76:92-634 | Methods of analysis by the U.S. Geological Survey National W |
| I 19.76:92-639 | Simulation of unsteady flow in the Roanoke River from near O |
| I 19.76:92-640 | Selected hydrologic data for Salt Lake Valley, Utah, 1990-92 |
| I 19.76:92-641 | Ground-water-quality assessment of the Central Oklahoma Aqu |
| I 19.76:92-642 | Ground-water-quality assessment of the Central Oklahoma aqui |
| I 19.76:92-643 | Water-level data for selected wells on or near the Idaho Nat |
| I 19.76:92-648 | Hydrologic and hydraulic analyses at Akin Branch and Cayce V |
| I 19.76:92-649 | Acid-rain induced changes in streamwater quality during stor |
| I 19.76:92-651 | Hydrologic and sedimentologic data collected during four cru |
| I 19.76:92-652 | Data base of nitrate in ground-water samples from the conter |
| I 19.76:92-655 | Water-quality data for shallow wells in the western and sout |

| | |
|------------------|--|
| I 19.76:92-661 | Archiving data from Gulf Coast Regional Aquifer System analy |
| I 19.76:92-681 | Preliminary geologic map of the Paleozoic rocks in the Arrow |
| I 19.76:92-690 | Map and table of mineral deposits on Annette Island, Alaska |
| I 19.76:92-697 | Preliminary geologic map of the Bloom SE quadrangle and part |
| I 19.76:92-698 | Preliminary geologic map of the Bloom SW quadrangle and part |
| I 19.76:92-702 | Isostatic residual gravity map of the Palm Springs 1:100,000 |
| I 19.76:92-704 | Comparison of the Cracow-Silesian Mississippi Valley-type di |
| I 19.76:92-707 | CA-MG carbonate deposits, Warnick Canyon, Colusa County, Cal |
| I 19.76:92-708-A | Analytical data and sample locality map of stream-sediment a |
| I 19.76:92-717 | Progress of studies on the impact of Hurricane Hugo on the c |
| I 19.76:92-718 | Measured sections of the Cambrian Sawatch Quartzite and Peer |
| I 19.76:92-723 | Data report for a seismic refraction/wide-angle reflection i |
| I 19.76:92-75 | Tritium analyses of water in the Mississippi River alluvial |
| I 19.76:92-84 | Plan of study for the Black Hills hydrology study, South Dak |
| I 19.76:92-85 | Agricultural chemical interchange between ground water and s |
| I 19.76:92-9 | Methods for separation and total stable isotope analysis of |
| I 19.76:92-95 | Geohydrologic and ground-water-quality data for stratified-d |
| I 19.76:93-10 | Geochemical data for Jurassic basalts in the Early Mesozoic |
| I 19.76:93-101 | Occurrence of pesticides, nitrite plus nitrate, arsenic, and |
| I 19.76:93-102 | Radionuclides, inorganic constituents, organic compounds, an |
| I 19.76:93-104 | Methods for sampling fish communities as part of the Nationa |
| I 19.76:93-106 | Bibliography of water-related studies, South Platte River ba |
| I 19.76:93-108 | Selected hydrologic data for southern Utah and Goshen Valley |
| I 19.76:93-109 | Water-quality data for the Missouri River and Missouri River |
| I 19.76:93-114 | Hydrogeologic, water-quality, and land-use data for the reco |
| I 19.76:93-115 | Water-quality data for two surface coal mines reclaimed with |
| I 19.76:93-117 | User documentation for North Dakota Geochemical Data-Base Sy |
| I 19.76:93-119 | Ground-water withdrawal in 1990--Midwestern Basins and Arche |
| I 19.76:93-122 | Hydrologic data collected in Maumelle and Winona reservoir s |
| I 19.76:93-123 | Optimization model for selecting training course locations, |
| I 19.76:93-127 | Climatic data for Shingobee Lake and Williams Lake, Hubbard |
| I 19.76:93-130 | Techniques for detecting effects of urban and rural land-use |
| I 19.76:93-132 | Concentrations and loads of polychlorinated biphenyls in maj |
| I 19.76:93-133 | Summary of pesticides in ground-water data collected by gove |
| I 19.76:93-135 | Estimation of peak-frequency relations, flood hydrographs, a |
| I 19.76:93-136 | Summary of reported agriculture and irrigation water use in |
| I 19.76:93-142 | Seepage, soil, and sediment data for selected canals, Wind R |
| I 19.76:93-143 | Aquatic macrophytes and selected physical properties of Shin |
| I 19.76:93-144 | Sources of information and data pertaining to geohydrology i |
| I 19.76:93-146 | Particulate organic matter in the San Francisco Bay estuary, |
| I 19.76:93-148 | Drilling, construction, and subsurface data for piezometers |
| I 19.76:93-153 | Geochemical data for the Weldon Spring training area and vic |
| I 19.76:93-16 | Analyses of Landsat Thematic Mapper images of the Berenguela |
| I 19.76:93-163 | Water-quality and biological data for selected streams, lake |
| I 19.76:93-164 | Selected basin characteristics and water-quality data for th |
| I 19.76:93-166 | Summary of reported agriculture and irrigation water use in |
| I 19.76:93-168 | Estimation of unit hydrographs for large floods at ungaged s |
| I 19.76:93-169 | Data on the quantity and chemical quality of precipitation, |
| I 19.76:93-170 | Conceptual evaluation of regional ground-water flow in the c |
| I 19.76:93-172 | Water quality of an urban wet detention pond in Madison, Wis |
| I 19.76:93-174 | Streamflow and sediment-transport data, Colorado River and t |
| I 19.76:93-177 | Preliminary data and age-correlation for extra rock samples |

| | |
|----------------|--|
| I 19.76:93-178 | Analytical results and sample locality map of soil samples f |
| I 19.76:93-179 | Analytical results and sample locality map of soil samples f |
| I 19.76:93-183 | Skarn-hosted mineralization in Paleozoic rocks beneath the I |
| I 19.76:93-184 | Conodont biofacies in a ramp to basin setting (latest Devoni |
| I 19.76:93-187 | Portable vacuum hammer seismic source for use in tunnel envi |