

	Page		Page
Access to USGS water data.....	35	Confined aquifer, definition of.....	38
Accuracy of field data and computed results.....	20	Contents, definition of.....	38
Accuracy of the records.....	23	Continuous-record station, definition of.....	38
Acid neutralizing capacity, definition of.....	36	Control, definition of.....	38
Acre-foot, definition of.....	36	Control structure, definition of.....	38
Adenosine triphosphate, definition of.....	36	Conversion of chemical constituents, factors for.....	51
Adjusted discharge, definition of.....	36	Conversion of sediment concentrations, factors for.....	51
Algal growth potential, definition of.....	36	Cooperation.....	2
Alkalinity, definition of.....	36	Cooperation, definition of.....	17
Allen 5.....	493	Crooked Creek Basin, gaging-station records in.....	92-93
Allen 6.....	494	Crooked Creek at Indianapolis.....	213
Allen 8.....	495	near Santa Claus.....	92
Anderson River Basin, gaging-station records in.....	90-91	Cubic foot per second, definition of.....	38
Annual mean, definition of.....	18	Cubic foot per second-day, definition of.....	38
Annual runoff, definition of.....	19,36	Cubic foot per second per square mile, definition of.....	38
Annual runoff (AC-FT), definition of.....	19	Daily mean suspended-sediment concentration, definition of.....	38
Annual runoff (CFSM), definition of.....	19	Daily-record station, definition of.....	38
Annual runoff (INCHES), definition of.....	19	Data collection and computation.....	14,21,30,32,34
Annual 7-day minimum, definition of.....	19,36	Data Collection Platform, definition of.....	38
Annual total, definition of.....	18	Data logger, definition of.....	38
Aquifer, definition of.....	33	Data presentation.....	15,21,26,30,32
Arrangement of records.....	24	Data table of daily mean values.....	17
Aroclor, definition of.....	36	Datum, definition of.....	38
Artificial substrate, definition of.....	36	Datum of gage, definition of.....	33,40
Ash mass, definition of.....	36	Decatur 2.....	9, 506
Aspect, definition of.....	36	Deep River at Lake George Outlet at Hobart.....	394
Back Creek at Leesville.....	332	Deer Creek near Delphi.....	129
Bacteria, definition of.....	36	Definition of terms.....	36-50
Bankfull stage.....	37	Delaware 4.....	507
Bartholomew 4.....	496	Des Plaines River Basin, gaging-station records in.....	468-475
Bartholomew 8.....	497	Diatoms, definition of.....	39
Bartholomew 9.....	498	Diel, definition of.....	39
Bartholomew 10.....	499	Discharge, definition of.....	39
Bartholomew 13.....	500	Discharge at miscellaneous sites.....	476
Base discharge, definition of.....	37	Discontinued surface-water stations.....	xvi-xviii
Base flow, definition of.....	37	Discontinued surface-water-quality stations.....	xix-xx
Bed material, definition of.....	37	Dissolved, definition of.....	39
Bedload, definition of.....	37	Dissolved oxygen, definition of.....	39
Bedload discharge, definition of.....	37	Dissolved-solids concentration, definition of.....	39
Benton 4.....	501	Diversity index, definition of.....	39
Benthic organisms, definition of.....	37	Downstream order system.....	11
Big Blue River at Carthage.....	278	Drainage area, definition of.....	16,26,39
at Shelbyville.....	280	Drainage basin, definition of.....	39
Big Chapman Lake near Warsaw.....	478-481	Dry mass, definition of.....	39
Big Creek near Wadesville.....	388	Dry weight, definition of.....	39
Big Lick Creek near Hartford City.....	112	Eagle Creek at Indianapolis.....	228
Big Raccoon Creek at Coxville.....	172	at Zionsville.....	223
at Ferndale.....	169	Eagle Creek Reservoir near Indianapolis.....	225
near Fincastle.....	167	below Reservoir at Indianapolis.....	226
Big Walnut Creek near Reelsville.....	268	East Fork White River at Columbus.....	316
Big Walnut Creek near Roachdale.....	259	at Seymour.....	320
near Roachdale, water-quality data.....	261-265	at Shoals.....	7, 337
Biochemical oxygen demand, definition of.....	37	near Bedford.....	330
Biomass, definition of.....	37	East Fork Whitewater River at Abington.....	68
Biomass pigment ratio, definition of.....	37	at Brookville.....	70
Blank samples.....	28	<i>E. coli</i> , definition of.....	40
Blue-green algae, definition of.....	37	Eel River at Bowling Green.....	274
Blue River Basin, gaging-station records in.....	83-89	at North Manchester.....	123
Blue River at Fredericksburg.....	85	near Logansport.....	125
near White Cloud.....	88	Elkhart River at Goshen.....	418
Boone 17.....	502	Elkhart 4.....	9, 508
Bottom material, definition of.....	37	Elkhart 7.....	509
Brush Creek near Nebraska.....	326	Elkhart 9.....	510
Buck Creek Basin, gaging-station records in.....	79-80	Embeddedness, definition of.....	39
Buck Creek at Acton.....	306	Enterococcus bacteria, definition of.....	39
near Muncie.....	185	EPT Index, definition of.....	40
near New Middletown.....	79	<i>Escherichia coli</i> ( <i>E. coli</i> ), definition of.....	40
Bulk electrical conductivity, definition of.....	37	Established legal level, definition of.....	31
Burns Ditch at Portage.....	398	Estimated (E) concentration value, definition of.....	40
Burns Waterway, gaging-station records in.....	394-399	Euglenoids, definition of.....	40
Busseron Creek near Carlisle.....	180	Explanation of the records.....	14-35
near Hymera.....	178	Extractable organic halides, definition of.....	40
Cass 3.....	503	Extremes, definition of.....	27
Canadian Geodetic Vertical Datum 1928, definition of.....	37	Extremes outside period of record, definition of.....	16
Cells/volume, definition of.....	37	Factors for conversion of chemical constituents.....	51
Cells volume, definition of.....	37	Factors for conversion of sediment concentrations.....	51
Cedar Creek near Cedarville.....	435	Fall Creek at Millersville.....	217
at 18th Street.....	433	Fall Creek near Fortville.....	215
Cfs-day, definition of.....	38	Fecal coliform bacteria, definition of.....	40
Channel bars, definition of.....	38	Fecal streptococcal bacteria, definition of.....	40
Chemical oxygen demand, definition of.....	38	Fire algae, definition of.....	40
Climate divisions in Indiana.....	4	Fish Creek near Artic.....	426
Classification of records.....	23	Fish Creek near Artic sediment data.....	428-430
Clay 6.....	504	Fish Creek at Hamilton.....	424
Clay 7.....	505	Flatrock River at Columbus.....	314
Clifty Creek at Hartsville.....	318	at St. Paul.....	312
<i>Clostridium perfringens</i> , definition of.....	38	Flow-duration percentiles, definition of.....	40
Cobb Ditch near Kouts.....	458	Forker Creek near Burr Oak.....	414
Coliphages, definition of.....	38	Fountain 3.....	511
Collection of data, ground-water quality.....	34	Franklin 5.....	512
Collection and computation of data, ground-water levels.....	31-34	Fulton 7.....	513
Collection and computation of data, lake levels.....	30-31	Gage, definition of.....	16,31
Collection and computation of data, surface-water quality.....	22-29	Gage datum, definition of.....	33,40
Collection and presentation of data, surface water.....	14-22		
Color unit, definition of.....	38		

	Page		Page
Gage height, definition of .....	40	Lake 12 .....	533
Gage values, definition of .....	40	Lake 13 .....	534
Gaging station, definition of .....	40	Lake 14 .....	535
Galena River near LaPorte .....	402	Lakes by county, number of .....	477
Galien River Basin, gaging-stations records in .....	402-403	Lake stations, other lake maps available .....	491
Gas chromatography/ flame ionization detector, definition of .....	40	Lake stations, records available .....	486-490
Geomorphic channel units, definition of .....	41	Land-surface datum, definition of .....	41
Grand Calumet River Basin, gaging-station records in .....	390-393	LaPorte 9 .....	536
Grand Calumet River at Industrial Hwy at Gary .....	390	LaPorte 10 .....	537
Grand Calumet River at Hohman Ave at Hammond .....	474	LaPorte 11 .....	538
Grant 8 .....	514	LaPorte 12 .....	539
Grant 10 .....	515	Latent heat flux, definition of .....	41
Graph showing precipitation .....	5	Latitude-longitude system .....	11-12
Graph showing mean discharge at three Indiana stations .....	7	Leary-Weber Ditch at Mohawk .....	282
Graph showing monthly and annual mean of daily minimum ground-water levels at three Indiana wells .....	9	Lick Creek at Indianapolis .....	236
Great Miami River Basin, gaging-station records in .....	62-74	Light-attenuation coefficient, definition of .....	42
Green algae, definition of .....	41	Lipid, definition of .....	42
Ground water, summary of .....	10	List of discontinued surface-water discharge or stage-only stations .....	xvi-xviii
Ground-water levels, explanation of records .....	31-34	List of discontinued surface-water-quality stations .....	xix-xx
Ground-water levels, monthly and annual mean of daily minimum at three observation wells .....	9	List of ground-water wells .....	xii-xv
Ground-water levels, station records .....	493-580	List of lake gaging stations .....	xiii
Ground-water quality, explanation of records .....	34	List of stream and reservoir gaging stations .....	viii-xii
Ground-water wells, number by county .....	492	Little Buck Creek near Indianapolis .....	238
Habitat, definition of .....	41	near Indianapolis, water-quality data .....	240-250
Habitat quality index, definition of .....	41	Little Calumet River at Munster .....	472
Hamilton 7 .....	516	at Porter .....	396
Hamilton Lake at Hamilton .....	482	Little Eagle Creek at Speedway .....	230
Harberts Creek near Madison .....	322	Little Elkhart River at Middlebury .....	408
Hardness, definition of .....	41	Little Indian Creek near Galena .....	81
Harrison 8 .....	517	Little River near Huntington .....	101
Hart Ditch at Dyer .....	468	Location, definition of .....	16,21,26,30,33
at Munster .....	470	Locations of streamflow- and water-quality-gaging stations in Indiana .....	58-59
Hendricks 4 .....	518	Locations of streamflow-gaging stations in Marion County .....	60
Highest annual mean, definition of .....	18	Location of wells in the northern Lake County network .....	581
Highest daily mean, definition of .....	18	Long-term method detection level, definition of .....	42
High tide, definition of .....	41	Lost Lake at Culver .....	483
Hilsenhoff's Biotic Index, definition of .....	41	Lowest annual mean, definition of .....	18
Horizontal datum, definition of .....	41	Lowest daily mean, definition of .....	19
Huntington 2 .....	519	Low tide, definition of .....	42
Hydrologic Benchmark Network, definition of .....	12	Macrophytes, definition of .....	42
Hydrologic conditions, summary of .....	3-10	Map showing climate divisions .....	4
Hydrologic index stations, definition of .....	41	Map showing number of ground-water wells by county .....	492
Hydrologic unit, definition of .....	41	Map showing locations of streamflow and water-quality gaging stations in Indiana .....	58-59
Identifying estimated daily discharge .....	20	Map showing locations of streamflow-gaging stations in Marion County .....	60
Illinois River Basin, gaging-station records in .....	446-467	Map showing locations of wells in the northern Lake County network .....	581
Inch, definition of .....	41	Map showing number of lake gages by county .....	477
Indiana Harbor Canal at East Chicago .....	392	Marion 34 .....	540
Indiana Precipitation during water-year 2003 and mean annual precipitation for 1971-2000 .....	5	Marion 35 .....	541
Indian Creek Basin, gaging-station records in .....	81-82	Marion 37 .....	542
Indian-Kentuck Creek Basin, gaging-station records in .....	75-76	Marion 38 .....	543
Indian-Kentuck Creek near Canaan .....	75	Marion 5 .....	9, 544
Inlet and outlet, definition of .....	31	Maumee River at Fort Wayne .....	443
Instantaneous discharge, definition of .....	41	at New Haven .....	444
Instantaneous low flow, definition of .....	19	Maumee River Basin, gaging-station records in .....	424-445
International Boundary Commission Survey Datum .....	41	Maximum peak flow, definition of .....	19
Internet access .....	35	Maximum peak stage, definition of .....	19
Instrumentation, definition of .....	33	Mean concentration of suspended sediment, definition of .....	42
Introduction .....	1	Mean discharge, definition of .....	42
Iroquois River at Rensselaer .....	464	Mean discharge at three Indiana streamflow-gaging stations .....	7
at Rosebud .....	462	Mean ground-water levels at three Indiana ground-water observation wells .....	9
near Foresman .....	466	Mean high or low tide, definition of .....	42
Island, definition of .....	41	Mean sea level, definition of .....	42
Jasper 4 .....	520	Measuring point, definition of .....	42
Jasper 7 .....	521	Megahertz, definition of .....	42
Jasper 11 .....	522	Membrane filter, definition of .....	42
Jasper 12 .....	523	Metamorphic stage, definition of .....	42
Jasper 13 .....	524	Method Detection Limit, definition of .....	42
Jasper 15 .....	525	Method of Cubatures, definition of .....	42
Jefferson 5 .....	526	Methylene blue active substances, definition of .....	42
Jennings 3 .....	527	Micrograms per gram, definition of .....	42
Judy Creek near South Bend .....	422	Micrograms per kilogram, definition of .....	42
Kankakee River at Davis .....	448	Micrograms per liter, definition of .....	43
at Dunns Bridge .....	454	Microsiemens per centimeter, definition of .....	43
at Shelby .....	460	Middle Fork Anderson River at Bristol .....	90
near Kouts .....	456	Mill Creek near Cataract .....	269
near North Liberty .....	446	near Manhattan .....	271
Knox 7 .....	528	Milligrams per liter, definition of .....	43
Knox 8 .....	529	Minimum Reporting Level, definition of .....	43
Kokomo Creek near Kokomo .....	145	Miscellaneous ground- and surface-water levels in northern Lake County network .....	582
Kosciusko 9 .....	530	Miscellaneous project data .....	582-606
Laboratory measurements .....	25,35	Miscellaneous site, definition of .....	43
Laboratory Reporting Level, definition of .....	41	Miscellaneous sites, discharge at .....	476
Lagrange 2 .....	531	Mississinewa River at Marion .....	7, 114
Lagrange 3 .....	532	at Peoria .....	116
Lake-level control, definition of .....	31	near Ridgeville .....	110
Lake levels, explanation of records .....	30	Monthly precipitation during water-year 2003 as a percentage of mean monthly precipitation for 1971-2000 .....	5
Lake levels, station records .....	478-492	Montgomery 7 .....	545
Lake Maxinkuckee at Culver .....	482	Morgan 4 .....	546
Lake of the Woods near Bremen .....	483		

	Page		Page
Most probable number, definition of.....	43	Reference samples.....	29
Mud Pine Creek near Oxford.....	157	References, selected.....	63
Multiple-plate samplers, definition of.....	43	Remark codes.....	27
Muscatatuck River near Deputy.....	324	Remarks, definition of.....	17,24,29
NADP/NTN, definition of.....	13	Replicate samples, definition of.....	46
Nanograms per liter, definition of.....	43	explanation of.....	29
NASQAN, definition of.....	12-13	Return period, definition of.....	46
National Atmospheric Deposition Program, definition of.....	13	Revised records, definition of.....	16
National Geodetic Vertical Datum of 1929, definition of.....	43	Revisions, definition of.....	17,27,31
National Stream-Quality Accounting Network, definition of.....	12-13	Riffle, definition of.....	46
National Trends Network, definition of.....	13	River mileage, definition of.....	46
National Water-Quality Assessment Program, definition of.....	13	Run, definition of.....	46
Natural substrate, definition of.....	43	Runoff, definition of.....	46
NAWQA, definition of.....	13	St. Joseph 31.....	564
Nekton, definition of.....	43	St. Joseph River at Elkhart.....	420
Nephelometric turbidity unit, definition of.....	43	near Fort Wayne.....	437
Newton 6.....	547	near Newville.....	431
Newton 7.....	548	St. Joseph River Basin, gaging-station records in.....	404-423
Newton 8.....	549	St. Marys River at Decatur.....	439
Newton 9.....	550	near Fort Wayne.....	441
Newton 10.....	551	Salamonie River at Dora.....	105
Newton 11.....	552	near Warren.....	103
Newton 14.....	553	Salt Creek near Harrodsburg.....	334
Noble 8.....	554	Sample collection and analysis.....	24-29
Noble 9.....	555	Sea level, definition of.....	46
Noble 11.....	556	Sediment data, Fish Creek near Artic.....	428-430
Noble 14.....	557	Sediment, definition of.....	46
North American Datum of 1927, definition of.....	43	Surface-water-quality records.....	25
North American Datum of 1983, definition of.....	43	Selected References.....	57
North American Vertical Datum of 1988, definition of.....	43	Sensible heat flux, definition of.....	46
North Branch Elkhart River at Cosperville.....	412	Seven-day, 10-year low flow, definition of.....	46
Ohio River Basin, gaging-station records in.....	62-389	Shelby 2.....	565
On-site measurements and sample collection.....	24	Shelves, definition of.....	46
Open or screened interval, definition of.....	43	Silver Creek Basin, gaging-station records in.....	77-78
Organic carbon, definition of.....	43	Silver Creek near Sellersburg.....	77
Organic mass or volatile mass, definition of.....	43	Simonton Lake near Elkhart.....	484
Organism count/area, definition of.....	44	Sodium adsorption ratio, definition of.....	46
Organism count/volume, definition of.....	44	Soil heat flux, definition of.....	46
Organochlorine compounds, definition of.....	44	Soil water content, definition of.....	46
Other lake records available.....	486-490	Solomon Creek near Syracuse.....	416
Other lake maps available.....	491	South Fork Patoka River near Spurgeon.....	361-375
Other records available, explanation of.....	21	South Fork Wildcat Creek near Lafayette.....	151
Outlet, definition of.....	31	Special technicals and programs.....	12
Parameter Code, definition of.....	44	Specific electrical conductance (conductivity), definition of.....	46
Parke 6.....	558	Spike samples.....	29
Partial-record station, definition of.....	44	Stable isotope ratio, definition of.....	47
Particle size, definition of.....	44	Stage, definition of.....	47
Particle-size classification, definition of.....	44	Stage-discharge relation, definition of.....	47
Patoka River at Jasper.....	357	Starke 2.....	566
at Winslow.....	359	Station identification numbers, explanation of.....	11
near Cuzco.....	354	Station manuscript, explanation of.....	16
near Hardinsburg.....	352	Station records, ground-water.....	493-480
near Princeton.....	376	Station records, lakes.....	478-491
Peak flow (peak stage), definition of.....	44	Station records, surface-water.....	61-475
Percent composition or percent of total, definition of.....	44	Statistics of monthly mean data.....	17
Percent exceeds, definition of.....	19	Steuben 6.....	567
Percent shading, definition of.....	44	Stony Creek near Noblesville.....	208
Percent of total, definition of.....	44	Streamflow, definition of.....	47
Period of record, definition of.....	16,22,26,30,33	Streams tributary to Lake Erie, gaging-station records in.....	424-445
Periodic-record station, definition of.....	44	Streams tributary to Lake Michigan, gaging-station records in.....	390-423
Periphyton, definition of.....	44	Substrate, definition of.....	47
Pesticides, definition of.....	44	Substrate Embeddedness Class, definition of.....	47
pH, definition of.....	44	Sugar Creek at Crawfordsville.....	163
Phytoplankton, definition of.....	45	at New Palestine.....	292
Picocurie, definition of.....	45	at New Palestine, water-quality data.....	294-305
Pigeon Creek near Angola.....	404	near Edinburgh.....	310
Pigeon River near Scott.....	406	Summary of hydrologic conditions.....	3
Pine Creek near Elkhart.....	410	Summary statistics, explanation of.....	18
Pipe Creek at Frankton.....	192	Surface area of a lake, definition of.....	30,47
near Bunker Hill.....	121	Surface-water records, explanation of others available.....	21
Plankton, definition of.....	45	Surface-water, explanation of records.....	14-21
Pleasant Run at Arlington Avenue at Indianapolis.....	221	Surface-water, station records.....	61-475
Plum Creek near Bainbridge.....	266	Surface-water, summary of.....	6
Polychlorinated biphenyls, definition of.....	45	Surface-water-quality, explanation of records.....	22-29
Polychlorinated naphthalenes, definition of.....	45	Surficial bed material, definition of.....	47
Pool, definition of.....	45	Surrogate, definition of.....	47
Posey 3.....	559	Suspended, definition of.....	47
Posey 5.....	560	Suspended, recoverable, definition of.....	47
Prairie Creek near Lebanon.....	161	Suspended sediment, definition of.....	47
Precipitation, explanation of records.....	21-22	Suspended-sediment concentration, definition of.....	47
Precipitation, summary of hydrologic conditions.....	3	Suspended-sediment discharge, definition of.....	47
Primary productivity, definition of.....	45	Suspended-sediment load, definition of.....	47
Primary productivity (carbon method), definition of.....	45	Suspended solids, definition of.....	48
Primary productivity (oxygen method), definition of.....	45	Suspended, total, definition of.....	48
Publications on Techniques of Water-Resources Investigations.....	52-56	Suspended solids, total residue at 105°C concentration, definition of.....	48
Pulaski 6.....	561	Sylvan Lake at Rome City.....	484
Pulaski 7.....	562	Synoptic studies, definition of.....	48
Radioisotopes, definition of.....	45	System for numbering wells.....	11-12
Randolph 3.....	563	Taxa (species) richness, definition of.....	48
Reach, definition of.....	45	Taxonomy, definition of.....	48
Records available on lakes.....	486-490	Techniques of Water-Resources Investigations, Publications.....	52-56
Recoverable from bed (bottom) material, definition of.....	45	Temperature, water.....	25
Recurrence interval, definition of.....	45	Thalweg, definition of.....	48
		Thermograph, definition of.....	48
		Time-weighted average, definition of.....	48

	Page		Page
Tippecanoe River at North Webster .....	131	Water-quality analyses:	
at Oswego .....	133	at Big Walnut Creek near Roachdale .....	261-265
at Winamac .....	139	at Fish Cr at Arctic .....	428-430
near Delphi .....	141	at Leary-Weber Ditch at Mohawk .....	284-291
near Ora .....	137	at Little Buck Creek near Indianapolis .....	240-250
Tippecanoe 17 .....	568	at South Fork Patoka R nr Spurgeon .....	363-375
Tippecanoe 18 .....	569	at Sugar Creek at New Palestine .....	294-305
Tons per acre-foot, definition of .....	48	at Wabash River at New Harmony .....	382-387
Tons per day, definition of .....	48	at White River at Hazelton .....	344-351
Total, definition of .....	48	at White R, W Bank, IRMI US 116th St at Fishers .....	196-207
Total coliform bacteria, definition of .....	48	Water-quality control data .....	27
Total discharge, definition of .....	48	Water-quality records, collection and examination of .....	22
Total in bottom material, definition of .....	48	Water-resources data, records of .....	61
Total length, definition of .....	49	Water-Resources Investigations Publications, Techniques of .....	52-56
Total load, definition of .....	49	Water table, definition of .....	49
Total organism count, definition of .....	49	Water-table aquifer, definition of .....	49
Total, recoverable, definition of .....	49	Water temperature .....	25
Total-sediment discharge, definition of .....	49	Water year, definition of .....	49
Total-sediment load or total load, definition of .....	49	Watershed, definition of .....	50
Trail Creek Basin, gaging-station records in .....	400-401	Wayne 6 .....	577
Trail Creek at Michigan City Harbor .....	400	WDR, definition of .....	50
Transect, definition of .....	49	Well characteristics, explanation of .....	33
Turbidity, definition of .....	49	Weighted average, definition of .....	50
Ultraviolet (UV) absorbance (absorption), definition of .....	49	Wells 4 .....	578
Unconfined aquifer, definition of .....	49	West Fork Blue River at Salem .....	83
Upper Mississippi River Basin, gaging-station records in .....	446-474	West Fork White Lick Creek at Danville .....	251
USGS water data, access to .....	35	Wet mass, definition of .....	50
Vanderburgh 6 .....	570	Wet weight, definition of .....	50
Vanderburgh 7 .....	571	Whiskey Run at Marengo .....	87
Vernon Fork Muscatatuck River at Vernon .....	328	White 4 .....	579
Vertical datum, definition of .....	49	White Lick Creek at Mooresville .....	253
Vigo 7 .....	572	White River above Petersburg .....	339
Volatile organic compounds, definition of .....	49	at Anderson .....	187
Wabash River Basin, gaging-station records in .....	94-388	at Broad Ripple .....	212
Wabash River near Bluffton .....	96	at Hazelton, water quality data .....	344-351
at Covington .....	159	at Indianapolis .....	219
at Huntington .....	98	at Muncie .....	183
at Lafayette .....	155	at Newberry .....	276
at Linn Grove .....	94	at Noblesville .....	194
at Logansport .....	127	at Petersburg .....	342
at Montezuma .....	165	at Raible Avenue at Anderson .....	190
at Mount Carmel, IL .....	7, 378	at Spencer .....	258
at New Harmony .....	380	at Stout Gen. Stn. at Indianapolis .....	232
at New Harmony, water-quality data .....	381-387	near Centerton .....	255
at Peru .....	119	near Nora .....	210
at Riverton .....	176	Whitewater River at Brookville .....	73
at Terre Haute .....	174	near Alpine .....	66
at Vincennes .....	182	near Economy .....	62
at Wabash .....	108	near Hagerstown .....	64
Wabash 3 .....	573	Whitley 3 .....	580
Wabash 4 .....	574	Wildcat Creek at Kokomo .....	147
Waldron Lake near Cosperville .....	485	at Owasco .....	149
Walnut Creek near Warsaw .....	135	near Jerome .....	143
Warrick 4 .....	575	near Lafayette .....	153
Washington 2 .....	576	WSP, definition of .....	50
Water-stage and discharge records, collection and computation of .....	14-21	Yellow River at Knox .....	452
		at Plymouth .....	450
		Youngs Creek near Edinburgh .....	308
		Zooplankton, definition of .....	50
		7-day 10-year low flow, definition of .....	46