Watershed Report

Lower White (05120202)

Land Use

	Total (Ac.)	Crops (Ac.)	% of Total	Forest (Ac.)	% of Total	Water/Wetland (Ac.)	% of Total	Pasture/Hay (Ac.)	% of Total	Urban (Ac.)	% of Total	No Data (Ac.)	% of Total
Brown	40,146	1,732	0.16	21,584	2.01	1,362	0.13	14,586	1.36	715	0.07	139	0.01
Daviess	202,749	105,390	9.84	12,540	1.17	3,045	0.28	73,049	6.82	3,758	0.35	208	0.02
Gibson	23,850	9,549	0.89	4,017	0.37	847	0.08	8,254	0.77	182	0.02	1	0.00
Greene	293,320	83,469	7.79	74,425	6.95	7,045	0.66	118,423	11.05	7,567	0.71	212	0.02
Johnson	51	2	0.00	18	0.00	0	0.00	35	0.00	0	0.00	0	0.00
Knox	187,701	99,443	9.28	8,888	0.83	4,038	0.38	67,441	6.29	2,415	0.23	95	0.01
Martin	15,584	945	0.09	6,894	0.64	1,156	0.11	5,988	0.56	555	0.05	14	0.00
Monroe	106,330	9,655	0.90	44,542	4.16	1,892	0.18	44,755	4.18	4,956	0.46	132	0.01
Owen	138,801	19,925	1.86	61,833	5.77	2,191	0.20	47,850	4.47	6,196	0.58	22	0.00
Pike	45,707	22,384	2.09	4,718	0.44	1,318	0.12	14,633	1.37	900	0.08	433	0.04
Sullivan	17,105	2,965	0.28	3,811	0.36	1,017	0.09	8,310	0.78	794	0.07	0	0.00
Totals	**1,071,344**	**355,458**	**33.18**	**243,269**	**22.71**	**23,911**	**2.23**	**403,323**	**37.65**	**28,037**	**2.62**	**1,254**	**0.12**

Data Source = National Ag Statistics Service, 2006, http://www.nass.usda.gov/research/Cropland/SARS1a.htm
% Crop = Sum of the acres of corn, soybeans, wheat, other small grains, etc. divided by the total acres in the watershed.
% Pasture/Hay = Sum of the acres of pasture, hay, and idle land divided by the total acres in the watershed.
% Forest = Sum of the acres of forest land divided by the total acres in the watershed.
% Urban = Sum of the acres of residential and urban land divided by the total acres in the watershed.
% Water/Wetland = Sum of the acres of streams, lakes, ponds, etc. divided by the total acres in the watershed.
% Data Not Available = Sum of the acres of clouds on arial photographs divided by the total acres in the watershed.
(data are viewable on the corresponding watershed map)

Public Lands

	Public Lands (Ac.)	% of Total
Brown	4,655	0.43
Daviess	1,273	0.12
Gibson	0	0.00
Greene	9,631	0.90
Johnson	0	0.00
Knox	120	0.01
Martin	13,806	1.29
Monroe	9,780	0.91
Owen	6,063	0.57
Pike	0	0.00
Sullivan	3,914	0.37
Totals	**49,243**	**4.60**

Data Source = Indiana Department of Natural Resources (State-Managed Lands), 2004; Hoosier National Forest - U.S. Forest Service, 2004 and Patoka River USFWS, 2003 (Federal-Managed Lands)
% Public = Sum of the acres of federal, state, and local government land divided by the total acres in the watershed.
(data are viewable on the corresponding watershed map)

Cropland Types

	Crop (Ac.)	% of Total	Corn (Ac.)	% of Total	Wheat (Ac.)	% of Total	Soybeans(Ac.)	% of Total	Other (Ac.)	% of Total
Brown	1,732	0.16	646	0.06	89	0.01	226	0.02	442	0.04
Daviess	105,390	9.84	53,477	4.99	7,617	0.71	36,115	3.37	5,104	0.48
Gibson	9,549	0.89	4,708	0.44	997	0.09	4,446	0.41	9	0.00
Greene	83,469	7.79	38,253	3.57	4,061	0.38	24,422	2.28	7,743	0.72
Johnson	2	0.00	2	0.00	0	0.00	0	0.00	0	0.00
Knox	99,443	9.28	54,941	5.13	8,433	0.79	34,386	3.21	2,322	0.22
Martin	945	0.09	304	0.03	70	0.01	341	0.03	83	0.01
Monroe	9,655	0.90	3,558	0.33	645	0.06	3,442	0.32	1,072	0.10
Owen	19,925	1.86	8,881	0.83	700	0.07	4,616	0.43	2,085	0.19
Pike	22,384	2.09	10,384	0.97	1,435	0.13	10,561	0.99	48	0.00
Sullivan	2,965	0.28	1,007	0.09	635	0.06	708	0.07	197	0.02
Totals	**355,458**	**33.18**	**176,162**	**16.44**	**24,682**	**2.30**	**119,263**	**11.13**	**19,105**	**1.78**

Data Source = National Ag Statistics Service, 2006, http://www.nass.usda.gov/research/Cropland/SARS1a.htm
% Corn = Acres of corn divided by the acres in the watershed.
% Beans = Acres of soybeans + double-crop soybeans/wheat divided by the acres in the watershed.
% Wheat = Acres of wheat divided by the acres in the watershed.
% Other Row Crop = Difference of the sum of the acres of corn, soybeans, and wheat minus total cropland acres in the watershed divided by the acres in the watershed.
(data are viewable on the corresponding watershed map)

Ac.: Acres
Ft.: Feet
Mi.: Miles

#: Number
%: Percent
<: Less Than
>: Greater Than

All data are the measure of that parameter within the Indiana portion of the watershed.

Beef and Swine Processing

	Beef Plants	Beef Animals	Swine Plants	Swine Animals
Brown	0	0	0	0
Daviess	0	0	0	0
Gibson	0	0	0	0
Greene	0	0	0	0
Johnson	0	0	0	0
Knox	0	0	0	0
Martin	0	0	0	0
Monroe	0	0	0	0
Owen	1	487	1	788
Pike	0	0	0	0
Sullivan	0	0	0	0
Totals	**1**	**487**	**1**	**788**

Data Source = Indiana Board of Animal Health, 2006 (Slaughter Processing), http://www.in.gov/boah/food_safety/inspection/meat_poulty.html

Confined Livestock 2006

	CAFO/CFO*	Dairy		Beef		Swine		Poultry		Sheep	
		Farms	Animals	Farms	Animals	Farms	Animals	Farms	Animals	Farms	Animals
Brown	1	1	1,120	0	0	0	0	0	0	0	0
Daviess	63	3	680	5	1,604	36	41,334	23	1,089,400	0	0
Gibson	0	0	0	0	0	0	0	0	0	0	0
Greene	23	0	0	1	70	10	46,533	13	490,400	0	0
Johnson	0	0	0	0	0	0	0	0	0	0	0
Knox	15	0	0	2	900	9	33,352	5	208,500	0	0
Martin	0	0	0	0	0	0	0	0	0	0	0
Monroe	1	0	0	0	0	1	8,000	0	0	0	0
Owen	1	0	0	0	0	1	1,500	0	0	0	0
Pike	1	0	0	0	0	1	4,046	0	0	0	0
Sullivan	1	0	0	0	0	1	13,300	0	0	0	0
Totals	**106**	**4**	**1,800**	**8**	**2,574**	**59**	**148,065**	**41**	**1,788,300**	**0**	**0**

*Because a CAFO/CFO permit may include multiple types of animals, the total number of permits in the county might be less than the sum of the farms with each animal type.
Data Source = Indiana Department of Environmental Management, Office of Land Quality, 2007, http://www.state.in.us/idem/agriculture/livestock/cfo/index.html (data is viewable on the corresponding watershed map)
Confined Animal Feeding Operation (CAFO) = (U. S. Environmental Protection Agency definition) Operations with at least one of the following: 200 dairy cows; 300 veal calves; 300 beef cattle; 750 swine 55 pounds or more; 3000 swine under 55 pounds; 150 horses; 3000 sheep or lambs; 16,500 turkeys; 9000 chickens (liquid manure); 25,000 chickens - laying hens (not liquid manure); 37,500 chickens - not laying hens (not liquid manure); 1,500 ducks (liquid manure); or 10,000 ducks (not liquid manure).
Confined Feeding Operation (CFO) = (Indiana Department of Environmental Management definition) = Operations with at least one of the following: 300 cattle; 600 swine or sheep; or 30,000 poultry.

Biofuel Plants

	Ethanol	Biodiesel
Brown	0	0
Daviess	0	0
Gibson	0	0
Greene	0	0
Johnson	0	0
Knox	0	0
Martin	0	0
Monroe	0	0
Owen	0	0
Pike	0	0
Sullivan	0	0
Totals	**0**	**0**

Data Source = Indiana Department of Transportation, 2006 (Biofuels Processing), http://www.in.gov/isda/biofuels/

Surface and Groundwater Resource Concern Areas

	Impaired Streams (Mi.)	Impaired Lakes (Ac.)	Wellhead Protection (Ac.)	Karst (Ac.)	% Karst
Brown	40.41	0	0	0	0.00
Daviess	26.00	100	3,334	523	0.05
Gibson	2.51	0	542	0	0.00
Greene	111.56	0	3,086	37,682	3.52
Johnson	0.00	0	0	0	0.00
Knox	20.81	0	4,849	0	0.00
Martin	0.00	0	0	11,029	1.03
Monroe	55.82	0	0	70,369	6.57
Owen	8.16	0	351	42,189	3.94
Pike	32.52	0	2,021	0	0.00
Sullivan	3.58	0	0	0	0.00
Totals	**301.38**	**100**	**14,183**	**161,791**	**15.10**

Data Source (Impaired Water Bodies) = 2006 Indiana Department of Environmental Management 303(d) List, http://www.state.in.us/idem/programs/water/303d/index.html (data is viewable on the corresponding watershed map)
303(d)-listed streams = impaired waterbodies that have been identified by IDEM as exceeding threshold limits of specific contaminants.

Data Source (Wellhead Protection Areas) = Indiana Department of Environmental Management, 2007, http://www.in.gov/idem/programs/water/swp/whpp/ (data is not available for viewing)

Data Source (Karst) = Karst Data, 2002, Indiana NRCS, data unpublished (data are viewable on the corresponding watershed map)

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Soils-Based Resource Concerns and Analyses

	Hydric (Ac.)	%	Leaching Index >= 10 (Ac.)	%	Subsurface Drainage= H/VH (Ac.)	%	Soil Erosion (Wind) >500 (Ac.)	%	Potential for Frequent Flooding (Ac.)	%	Surface Runoff Class =H/VH (Ac.)	%	Soil Erosion (Water) >37 (Ac.)	%	Sheet/Rill Erosion Potential Between 1T & 2T (Ac.)	%	Sheet/Rill Erosion Potential >=2 (Ac.)	%
Brown	80	0.01	12,042	1.12	0	0.00	0	0.00	2,380	0.22	21,523	2.01	33,713	3.15	6,833	0.64	15,934	1.49
Daviess	43,040	4.02	118,056	11.02	0	0.00	0	0.00	33,073	3.09	36,426	3.40	74,744	6.98	10,273	0.96	18,585	1.73
Gibson	1,086	0.10	18,630	1.74	261	0.02	971	0.09	5,053	0.47	2,030	0.19	10,947	1.02	1,159	0.11	1,846	0.17
Greene	37,663	3.52	156,026	14.56	0	0.00	0	0.00	45,097	4.21	95,504	8.91	173,502	16.19	54,591	5.10	60,999	5.69
Johnson	0	0.00	49	0.00	19	0.00	0	0.00	2	0.00	10	0.00	31	0.00	10	0.00	0	0.00
Knox	43,172	4.03	124,625	11.63	0	0.00	0	0.00	26,544	2.48	18,897	1.76	71,222	6.65	9,714	0.91	9,718	0.91
Martin	68	0.01	14,422	1.35	0	0.00	0	0.00	736	0.07	9,469	0.88	13,436	1.25	4,588	0.43	6,854	0.64
Monroe	3,766	0.35	48,243	4.50	0	0.00	0	0.00	12,470	1.16	46,606	4.35	83,721	7.81	8,590	0.80	39,174	3.66
Owen	1,780	0.17	72,947	6.81	9,572	0.89	0	0.00	19,620	1.83	70,469	6.58	102,993	9.61	29,551	2.76	33,790	3.15
Pike	4,758	0.44	29,181	2.72	0	0.00	0	0.00	12,518	1.17	7,929	0.74	22,330	2.08	5,279	0.49	4,682	0.44
Sullivan	32	0.00	3,021	0.28	2,019	0.19	0	0.00	1,183	0.11	11,351	1.06	4,972	0.46	676	0.06	1,179	0.11
Totals	**135,445**	**12.64**	**597,242**	**55.75**	**11,871**	**1.11**	**971**	**0.09**	**158,676**	**14.81**	**320,214**	**29.89**	**591,611**	**55.22**	**131,264**	**12.25**	**192,761**	**17.99**

Data Source (Hydric Soils) = NRCS Soil Data Mart (2007) - http://soildatamart.nrcs.usda.gov/. A soil mapunit was considered hydric if a majority of its component soils is hydric.

Data Source (Sheet/Rill Erosion Potential) = NRCS Soil Data Mart, 2007, http://soildatamart.nrcs.usda.gov/ and the Revised Universal Soil Loss Equation, Version 2 (RUSLE2). Erosion potential is based on the RUSLE2 calculation for the soil with a "C" Factor equal to that of a typical cropland management system used in Indiana (no-till soybeans, followed by chisel-plowed corn with an injected anhydrous application). Soils (if used to produce annual crops) under this management system between 1 and 2 times of tolerable limits are eroding above sustainable levels; soils (if used to produce annual crops) under this management system greater than 2 times of tolerable limits may be ineligible for certain USDA benefits. Management systems that leave more residue on the surface, those with less soil disturbance, crop rotations with higher-residue crops, etc. will decrease soil erosion compared to those under the typical cropland system. Management systems that leave less residue, disturb the soil more, and those with crop rotations with lower-residue crops may increase soil erosion above the typical cropland system.

Data Source (Leach Index, Wind Erosion, Water Erosion, Flood Potential, and Surface and Subsurface Drainage) = NRCS Soil Data Mart, 2007, http://soildatamart.nrcs.usda.gov/ and the NRCS Indiana Offsite Risk Index (ORI) (Section II of the Indiana Field Office Technical Guide (FOTG)). http://efotg.nrcs.usda.gov/efotg_locator.aspx?map=IN. NOTE: Because climatic and other data elements may be county-based, threshold values may differ among adjacent counties and result in abrupt data thresholds.

Hydric soils = Characterized by, relating to, or requiring an abundance of water. Hydric soils may be indicators of wetlands, which represent unique management considerations including groundwater impacts, crop production limitations, wildlife considerations, etc. A soil mapunit was considered hydric if a majority of its component soils is hydric.
Leach Index = soils with a relatively high risk of water percolating below the crop root zone; developed using annual precipitation, rainfall distribution data and hydrologic soil groups.
Subsurface Drainage = soils with a relatively high risk of having subsurface drainage; determined from a matrix based on soil drainage class and depth to seasonal high water, and the presence of artificial subsurface drainage and surface tile inlets.
Soil Erosion (Wind) = soils with a relatively high risk of eroding by wind; determined from a location's C (Climate) Factor and a soil's Soil Erodibility Index (I).
Flooding Potential = soils with a relatively frequent risk of being covered by flowing water from any source; determined from the NRCS soil survey.
Surface Runoff Class = soils with a relatively high risk of soil solution movement from the surface of a management unit; determined using soil permeability and percent slope.
Soil Erosion (Water) = soils with a relatively high risk of eroding by water; determined from a location's R (Rainfall-Runoff Erosivity) Factor, and a soil's K (Soil Erodibility) and LS (Length-Slope) factors.
(All data are viewable on the corresponding watershed map)

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Water Resources

	Standing Water (Ac.)	Streams (Mi.)	1st Order (Mi.)	2nd Order (Mi.)	3rd Order (Mi.)	4th Order (Mi.)	5th Order (Mi.)	6th+ Order (Mi.)	Stream Order Unavailable (Mi.)
Brown	671	46.22	32.91	6.67	6.63	0.00	0.00	0.00	0.00
Daviess	651	217.42	111.93	61.24	8.30	8.28	0.00	22.23	5.44
Gibson	193	32.65	12.87	2.40	0.45	0.00	0.00	16.93	0.00
Greene	909	307.87	186.61	59.82	20.32	0.00	7.65	30.08	3.40
Johnson	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Knox	721	205.37	98.86	39.64	9.50	0.00	0.00	47.55	9.82
Martin	813	13.05	11.90	0.28	0.00	0.00	0.00	0.00	0.86
Monroe	1,177	82.36	46.49	2.09	33.18	0.00	0.60	0.00	0.00
Owen	180	146.53	89.80	25.57	0.00	0.22	30.93	0.00	0.00
Pike	190	62.49	30.15	14.97	4.48	0.00	0.00	12.54	0.35
Sullivan	325	11.98	11.98	0.00	0.00	0.00	0.00	0.00	0.00
Totals	**5,829**	**1,125.94**	**633.50**	**212.70**	**82.87**	**8.50**	**39.17**	**129.32**	**19.87**

Data Source = National Hydrography Data - U.S. Geological Survey, 2006, http://www.horizon-systems.com/nhdplus/

Stream Order = A hierarchal stream classification system. The confluence of two first order streams forms a second order stream; the confluence of two second order streams forms a third order stream; etc. Generally, larger order streams (such as the Ohio or Mississippi Rivers) have more volume, depth and channel width. They also are located in the lower reaches of watersheds. First order streams (unforked or unbranched streams) are in the upper reaches of watersheds. (data are viewable on the corresponding watershed map)

Air Resource Concern Areas

	% of Watershed
Brown	0.00
Daviess	0.00
Gibson	0.00
Greene	27.37
Johnson	0.00
Knox	0.00
Martin	0.00
Monroe	0.00
Owen	0.00
Pike	0.00
Sullivan	0.00
Totals	**27.38**

Data Source = Environmental Protection Agency, 2006, data no longer published.
(data are viewable on the corresponding watershed map)

Unique Habitat Areas

Ac. Within Range of Known T & E Species	% of Watershed Within Range of Known T & E Species	Natural Communities (Ac.)	Permanent Easement (Ac.)	% of Watershed in Permanent Easement
265,189.53	24.75	3,401.40	19,373.00	1.81

Data Source (Threatened & Endangered (T & E) Species and Natural Communities) = Indiana Department of Natural Resources, Division of Nature Preserves; Analysis by NRCS, 2007, data source is not public. Habitat ranges indicate the likely life-history range surrounding known locations of threatened & endangered species (state and federal listed) that have the potential to be used by the species (ranges for plants = point - 0 miles; amphibians/reptiles/insects/aquatic species = ¼ - ½ mile; mammals/birds = 1 mile).

Data Source (Natural Communities) = Areas identified and classified by the IDNR as unique/rare (data include the Natural Community acreage + ¼ mile buffer), data not published.

Data Source (Permanent Easements) = Indiana NRCS (Wetlands Reserve Program), 2008 data not published

Farm Census Data

	Farms	Farms <10 Ac.	Farms <50 Ac.	Farms <180 Ac.	Farms <500 Ac.	Farms <1000 Ac.	Farms >1000 Ac.	Minority Farmers	Full Time Farmers	Part Time Farmers
Brown	44	2	22	16	3	1	0	1	11	14
Daviess	830	56	324	313	73	34	31	7	159	412
Gibson	39	3	10	10	8	4	5	2	7	16
Greene	688	34	204	278	115	28	29	8	70	352
Johnson	0	0	0	0	0	0	0	0	0	0
Knox	286	20	51	66	59	38	52	2	48	98
Martin	24	1	6	10	4	1	1	0	4	11
Monroe	220	20	72	95	25	6	2	4	34	99
Owen	330	15	97	151	47	11	9	6	33	154
Pike	59	2	16	21	12	4	4	0	7	30
Sullivan	26	1	7	8	5	2	3	0	5	10
Totals	**2,546**	**154**	**809**	**968**	**351**	**129**	**136**	**30**	**378**	**1,196**

Data Source = National Ag Statistics Service 2002 Census of Agriculture (http://www.nass.usda.gov/census/census02/volume1/in/index2.htm). Estimates for each watershed were derived from county values based on the percentage of each county in the watershed.

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NRCS Practices

Year:	Vegetative Agronomic Practices (Ac.)	No Till (Ac.)	Mulch Till (Ac.)	Upland Buffers (Ft.)	Aquatic Buffers (Ac.)	Grazing Practices (Ac.)	Nutrient Mgt. (Ac.)	Pest Mgt. (Ac.)	Irrigation (Ac.)	CNMPs (#)	Gully Control Grassed Waterway (Ac.)	Gully Control Other (#)	Wildlife Habitat (Ac.)	Forestry Practices (Ac.)	Confined Livestock Waste Storage (#)	Wetland Practices (Ac.)
2007	4,266	9,612	5,684	37,857	193	1,404	9,724	8,313	0	2	4	58	3,569	1,459	4	1,186
2006	326	1,026	394	33,513	152	124	4,172	3,697	0	2	27	52	1,845	1,408	1	1,838
2005	284	6,936	4,340	27,400	92	361	2,294	2,514	0	124	14	12	535	538	0	1,693
2004	441	2,872	318	141,389	103	71	846	0	0	n/a	14	23	600	830	3	1,366
2003	n/a	971	886	31,401	737	679	6,669	1,640	0	0	n/a	n/a	2,199	383	0	1,071
2002	n/a	790	3,865	14,325	1,691	642	2,886	332	0	0	n/a	n/a	3,489	357	8	1,398
Totals (2002-2007):	**5,317**	**22,207**	**15,487**	**285,885**	**2,968**	**3,281**	**26,591**	**16,496**	**0**	**128**	**59**	**136**	**12,237**	**4,975**	**16**	**8,552**

Data Source = NRCS Performance Results System Reports, 2007, http://ias.sc.egov.usda.gov/prshome/index.aspx.
Vegetative Agronomic Practices **=** Acres of Conservation Cover (327) + 342 (Critical Area Planting) + 340 (Cover Crops) practices installed in the given fiscal year.
No-Till = Acres of Residue & Tillage Management, No-Till/Strip Till/Direct Seed (329) + Residue Management, No-Till/Strip Till (329A) practices installed in the given fiscal year.
Mulch-Till = Acres of Residue & Tillage Management, Mulch Till (345) + Residue Management, Mulch Till (329B) practices installed in the given fiscal year.
Upland Buffers = Feet of Field Border (386) + Windbreak/Shelterbelt Establishment (380) + Hedgerow Planting (422) + Windbreak/Shelterbelt Renovation (650) practices installed in the given fiscal year.
Aquatic Buffers **=** Acres of Filter Strips (393) + Riparian Forest Buffers (391) practices installed in the given fiscal year.
Grazing Practices = Acres of Prescribed Grazing (528 and 528A) + Pasture and Hayland Planting (512) practices installed in the given fiscal year.
Nutrient Mgmt = Acres of Nutrient Management (590) + Waste Utilization (633) practices installed in the given fiscal year.
Pest Mgmt = Acres of Pest Management (595) practices installed in the given fiscal year.
Irrigation = Acres of Irrigation System, Microirrigation (441) + Irrigation System, Sprinkler (442) + Irrigation System, Surface and Subsurface (443) + Irrigation Water Management (449) practices installed in the given fiscal year.
CNMPs = Number of Comprehensive Nutrient Management Plans written in the given fiscal year.
Gully Control - grassed waterways = Acres of Grassed Waterway (412) practices installed in the given fiscal year.
Gully Control - other = Acres of Grade Stabilization Structure (410) + Water and Sediment Control Basin (638) practices installed in the given fiscal year.
Wildlife habitat = Acres of Upland Wildlife Habitat Management (645) + Wetland Wildlife Habitat Management (644) + Restoration and Management of Rare and Declining Habitats (653) + Early Successional Habitat Development/Management (647) practices installed in the given fiscal year.
Forestry Practices = Acres of Tree/Shrub Establishment (612) + Forest Stand Improvement (666) practices installed in the given fiscal year.
Confined Livestock Waste Storage Facilities = Number of Waste Storage Facility (313) + Composting Facility (317) + Waste Treatment Lagoon (359) practices installed in the given fiscal year.
Wetland Practices = Acres of Wetland Restoration (657) + Wetland Creation (658) + Wetland Enhancement (659) practices installed in the given fiscal year.

Ac.: Acres
Ft.: Feet
Mi.: Miles

#: Number
%: Percent
<: Less Than

>: Greater Than

All data are the measure of that parameter within the Indiana portion of the watershed.