

Author	Date	Report Name	Source	Status
		An evaluation of alternative vegetative filter strip models for use on agricultural lands of the upper		
Buckner, Edmund	2001	Wabash River Basin.	Thesis - Purdue libraries	need
Majors, Harry	1970	Fort Ouiatanon and the Wabash River	book	need
Cox, Sandford	1970	Recollections of the early settlement of the Wabash Valley, by Sandford C. Cox.	book	need
Ramachandra and Al-Waddany	1995	Effects of Climate Change in Wabash River Basin	Thesis - Purdue libraries	need
Pyron and Lauer	2004	Hydrologic variation and fish assemblage structure in the Middle Wabash River	Thesis - Purdue libraries	need
		Modeling bat community structure and species distribution across fragmented landscapes within the		
Duchamp	2006	uppe wabash river basin	Thesis - Purdue libraries	need
		A brief survey of the rare terrestrial natural communities and associated vascular flora of the Wabash	Proceedings of IN Acad of	
Homoya	2006	River corridor in Indiana	Science	have
Thomas	1916	Travels through the western county in the summer of 1816	Google books	online
LUEA	2003	A decade of revitalizing our community and economy	local publication	have
TCSWCD	2004	Tippecanoe County SWCD Long-range plan 2005-2010	local publication	have
TCSWCD	2004	Tippecanoe County SWCD Rural Long-range plan 2005-2010	local publication	have
TCSWCD	2004	Tippecanoe County SWCD Urban Long-range plan 2005-2010	local publication	have
Frankenberger and Carroll	no date	Water resources of Warren County, Indiana	Purdue University Extension	have
City of West Lafayette	2006?	Looking Back/Looking Forward: A report on the city 1985-2005	local publication	have
Wabash River Heritage Corridor (2004	WRHCC master plan	WRHCC	have
Tippecanoe County APC	1981	Comprehensive Plan	local publication	have
Indiana Legislature	1845	Resolution to improve the Wabash River		have
Secretary of war	1890	Report on the examination of the Wabash River		have
IDNR DOW	1965	Groundwater resources of west-central Indiana - Preliminary Report: Fountain County	IDNR report	have
Rosenshein	1958	Groundwater resources of Tippecanoe County, Indiana	USGS publication	have
McBeth	1901	History of Wea Creek in Tippecanoe County, Indiana	IN Acad of Science	have
Clark	1980	The Indiana water resource - Availability, uses and needs	state	have
Purdue University	2008	New synergies - Purdue University, West Lafayette Indiana strategic plan: 2008-2014	Purdue University	have
PU FNR students	2006	River Vision: Community forum on the future of the Wabash River Corridor in Tippecanoe County	PU FNR and LLOW	have
Bruns and Steen	2003	Hydrogeology of the Lafayette (Teays) bedrock valley system north-central Indiana	IDNR report	have
McBeth	1901	Wabash River terraces in Tippecanoe County, Indiana	IN Acad of Science	have
McBeth	1901	The development of the Wabash drainage system and the recession of the ice sheet in Indiana	IN Acad of Science	have
Gammon	1995	Wabash River Ecosystem II - A report for PSI Energy and Eli Lilly and Company	DNR	have
			Proceedings of IN Acad of	
Karns and Pyron	2006	The Wabash River Symposium	Science	have

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Younus, Hondzo, and Engel	2000	Stream temperature dynamics in upland agricultural watersheds	Journal of Environmental Engineering Physical Geography 21: 155-181	Indian Creek	have
Doyle, Harbor, Rich and Spacies US Congress	2000	Examining the effects of urbanization on streams using indicators of geomorphic stability 1960 Wabash Basin study commission	report - Purdue libraries	Indian Creek?	need
Wilson, William	1940	The Wabash, Rivers of America Series	report - Purdue libraries	Wabash River	need
Sobat, Morris, Stephens, and Imc Simon	2006	Changes in the condition of the Wabash River drainage from 1990-2004	IN Acad of Science	Wabash River	have
Simon	2006	Biodiversity of fishes in the Wabash River: Status, indicators, and threat:	IN Acad of Science	Wabash River	have
Simon	2006	Development, calibration and validation of an index of biotic integrity for the Wabash River	IN Acad of Science	Wabash River	have
Columbo, Garvey and Heidinger	2005	Wabash River catfish population demographics and management implications:	IDNR report	Wabash River	have
TetraTech	2006	Wabash River nutrient and pathogen TMDL development - final report	IDEM IN Dept of Geology and Natural Resources report	Wabash River	have
Daniels	1915	A check list of Indiana mollusca with localities	Natural Resources report	statewide	need
Frimpong, Emmanuel	2005	Spatial-scale effects on stream biological integrity: Land use relationships and cost effectiveness of habitat restoration	Thesis - Purdue libraries	unsure	need
Krumholz, Bingham and Meyer	1970	A survey of commercially valuable mussels of the Wabash and White rivers	Proceedings of IN Acad of Science (79: 205-226)	unsure	need
Meyer	1968	The distribution and abundance of freshwater mussels in the family Pelecypoda of the Wabash, White, and East Fork White rivers in Indiana	IDNR report	unsure	need
Myers-Kinzie, Spacie, Rich and Doyle		Relationship of unionid mussel occurrence to channel stability in urban streams	Verh. International Vereinigung Limnologie	unsure	need
Younus and Hondzo	2000	Stream temperature dynamics in upland agricultural watersheds: measurement and modeling	Journal of Environmental Engineering	unsure	need
Wang, Xu, Hondzo, Poole and Sp.??		Stream dissolved oxygen dynamics in urbanized and agricultural watershed: Response of fish assemblages to habitat fragmentation caused by downstream impoundments within	??	unsure	need
Guenther, Cameron	2005	the Upper Wabash River Basin, Indiana Population characteristics, reproductive biology, and the effects of length limits on shovelnose sturgeon	Thesis - Purdue libraries	unsure	need
Kennedy, Anthony	2005	in the upper Wabash River, Indiana.	Thesis - Purdue libraries	unsure	need
Simon and Stahl	1998	Development of index of biotic integrity expectations for the Wabash River. EPA 905/R-96/005	USEPA	Wabash River	need
Donabauer	2007	Catfish population dynamics in the Wabash River	IDNR report	Wabash River	need
Donabauer	2007	Shovelnose sturgeon population dynamics in the Wabash River	IDNR report	Wabash River	need
Nevers, Edward	1977	The determination of the reaeration rate constant of the Wabash River at Lafayette, Ir	Thesis - Purdue libraries	Wabash River	need
Caldwell, William	1977	Studies of nitrification in the Wabash River	Thesis - Purdue libraries	Wabash River	need
ORBC	1977	Wabash River Basin comprehensive coordinated joint plan	Purdue libraries	Wabash River	need
Rodecker, William	1975	The contribution of planktonic algae in to the BOD of Wabash River water	Thesis - Purdue libraries	Wabash River	need
Liljestrand, Robert	1972	Determination of the rate of nitrification in the Wabash River. Nitrate transformations in surface waters: I. A study of various factors affecting the rates of denitrification and immobilization in surface waters, and II. Characterization of the surface waters in the	Thesis - Purdue libraries	Wabash River	need
Owens, Lloyd	1972	Wabash River and three farm ponds.	Thesis - Purdue libraries	Wabash River	need
Longfield, Judith	1972	A study of the photosynthetic parameters of the Wabash River.	Thesis - Purdue libraries	Wabash River	need
USACE	1971	Wabash River Basin comprehensive study (prepared by USACE Louisville district)	report - Purdue libraries	Wabash River	need
Weeter, Dennis	1971	A water quality prediction model and a water quality simulation program for the Wabash River	Thesis - Purdue libraries	Wabash River	need
Nedved, Thomas	1969	A study of the natural purification factors of the Wabash River	Thesis - Purdue libraries	Wabash River	need
US Congress	1920	Preliminary survey of the Wabash River for control of floods	report - Purdue libraries	Wabash River	need
Gammon	2005	Wabash River fishes from 1800-2000	AFS - Historic Changes in Large River Fish Assemblages in America pp 365-381	Wabash River	need
Cummings, Mayer and Page	1992	Survey of freshwater mussels of the Wabash River drainage	IDNR report	Wabash River	need
Curry, Kevin	1979	Use of a wabash river tributary for sucker reproduction Free and combined chlorine residuals in the Wabash River below the West Lafayette and Lafayette	Thesis - Purdue libraries	Watershed	need
Sherm, Michael	1974	wwtp outfalls	Thesis - Purdue libraries	Watershed	need
Frankland	1996	Survey of the freshwater mussel population of the mainstem of the Wabash River	IL Dept of Conservation	Illinois Wabash River?	need
Fisher, Brant	2006	Current status of freshwater mussels in the Wabash River drainage of Indiana: Development and evaluation of ecosystem indicators for urbanizing midwestern watersheds - final gran	IN Acad of Science	Wabash River	have
Spacie	2001	report	purdue university	local streams	have
Myers-Kinzie and Spacie	2001	Occurance and distribution of freshwater mussels in small streams in Tippecanoe County, Indian:	IN Acad of Science	Tippecanoe County	have

	An assessment of threats to the biological condition of the Wabash River aquatic ecosystem of Indiana			
Armitage and Rankin	2009 (public and scientific reports)	The Nature Conservancy	Wabash River	have
McDuffee	1999 An assessment of pesticides in the Lower Wabash River Basin and Kankakee River Basin	IDEM	Wabash River	have
Commonwealth Biomonitoring	2007 Rapid assessment of combined sewer overflow effects, Wabash River, Tippecanoe County	local publication	Wabash River	have
	Concentration of E. coli in the Kankakee and Lower Wabash River watersheds in Indiana, June-Sept			
Silcox, Robinson, and Whilloughby	2000 1999	USGS publication	Wabash River	have
Stefanavage	1999 Wabash River 1999 fish community, aquatic habitat, and public access survey	IDNR report	Wabash River	have
Christensen	1998 Indiana fixed station statistical analysis 1997	IDEM	Wabash River	have
Christensen and Butler	1991 1999 paired site study Lower Wabash River Basin, Indiana	IDEM	Wabash River	have
Christensen	2001 1999 watershed monitoring program study of the Kankakee River and Lower Wabash River basins	IDEM	Wabash River	have
Gammon	1998 The Wabash River ecosystem. (Book-IU Press 250 pages)	book	Wabash River	need
City of Lafayette	2001 CSO control program river model sampling work plan and data October 4 2001	local publication	Wabash River	have
City of Lafayette	2001 CSO control program river model sampling work plan and data October 10 2001	local publication	Wabash River	have
City of Lafayette	2002 CSO control program river model sampling work plan and data July 2002	local publication	Wabash River	have
City of Lafayette	2002 CSO control program river model sampling work plan and data August 2002	local publication	Wabash River	have
Parker, Spacie, and Engel	1998 Indian - Pine pilot watershed study USEPA Section 319 final report	local publication	Indian and Pine creeks	have
Spacie (assumed)	1995 Interim report Indian - Pine pilot watershed study	local publication	Indian and Pine creeks	have
Greeley and Hansen, LimnoTech,	2004 Stream reach characterization and evaluation report	local publication	Wabash River	have

Source of Data	Collection Period	Number of Sites
Hoosier Riverwatch	10/4/00 - present	35+
IDEM Assessment Branch - Fish	1999	4 sites
IDEM Assessment Branch - Fish	2004	2 sites (1 resample)
IDEM Assessment Branch - Fixed Station	1991 - present	1 (Wabash River at CR 700 W)
IDEM Assessment Branch - 1999 USGS E. coli	1999	2 (Wabash and Wea)
IDEM Assessment Branch - 1999 assessment	1999	6 (Wabash, Wea, Burnett (2), Flint, Little Pine)
IDEM Assessment Branch - 2003 E. coli	2003	1 (Wabash River at SR 26)
IDEM Assessment Branch - 2004 basin assessment	2004	2 (Burnett and unnamed trib)
IDEM Assessment Branch - 2005 Flint Creek source ID	2005	9 sites
IDEM Assessment Branch - 1991 macroinvertebrate assessment	1991	7 sites (Wabash + tribs)
IDEM Assessment Branch - 1995 macroinvertebrate assessment	1995	Wabash River (1)
IDEM Assessment Branch - 1999 macroinvertebrate assessment	1999	9 sites (Wabash + tribs)
IDEM Assessment Branch - Fish tissue survey	1991, 1993, 1997, 1999, 2004	9 sites (Wabash, Wea, Elliot, Burnett)
IDEM Assessment Branch - pesticide monitoring	1998, 1999	Wabash River (2)
TCSWCD county wide monitoring	2002, 2003	45 sites (some outside of watershed)
Indian - Pine Project	1990 - 2003	21 total sites; spotty data and flow