



OFFICE OF THE SECRETARY OF STATE

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02/01/2008

POLLUTION CONTROL BOARD

JAMES R THOMPSON CENTER 100 W RANDOLPH ST STE 11-500

DOROTHY GUNN

CHICAGO, IL 60601

RECEIVED
CLERK'S OFFICE
FEB - 6 2008
STATE OF ILLINOIS
Pollution Control Board

Dear DOROTHY GUNN

Your rules Listed below met our codification standards and have been published in Volume 32, Issue 6 of the Illinois Register, dated 02/08/2008.

ADOPTED RULES

Water Quality Standards

35 Ill. Adm. Code 302

Point Of Contact:Erin Conley

Page 2254

If you have any questions, you may contact the Administrative Code Division at (217) 782 - 7017.

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NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Water Quality Standards
- 2) Code Citation: 35 Ill. Adm. Code 302
- 3)

<u>Section Numbers:</u>	<u>Adopted Action:</u>
302.100	Amend
302.206	Amend
302.APPENDIX D	New Section
- 4) Statutory Authority: Implementing Sections 11(b) and 13 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/11(b), 13, and 27]
- 5) Effective Date of Amendments: JAN 28 2008
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Do these amendments contain incorporations by reference? No
- 8) The adopted amendments, including any material incorporated by reference, are on file in the Board's Chicago office at the James R. Thompson Center, 100 W. Randolph, Suite 11-500 and are available for public inspection.
- 9) Notice of Proposal Published in Illinois Register:
August 3, 2007; 31 Ill. Reg. 11028
- 10) Has JCAR issued a Statement of Objections to these amendments? No
- 11) Differences between proposal and final version:
The Board made changes to the first notice text that were proposed by the Illinois Environmental Protection Agency to use "consecutive 24-hour periods" instead of using "calendar days" when measuring DO-standard attainment. Additionally, the Board made minor clarification changes to the listing of the water bodies in the new Appendix D.
- 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreements letter issued by JCAR? Yes
- 13) Will these amendments replace emergency amendments currently in effect? No
- 14) Are there any amendments pending on this Part? Yes

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<u>Section Number</u>	<u>Proposed Action</u>	<u>Illinois Register publication</u>
302.102	Amend	31 Ill Reg. 13624; October 5, 2007
302.208	Amend	31 Ill Reg. 13624; October 5, 2007

15) Summary and Purpose of Amendments:

For a more detailed discussion of these amendments, see the Board's January 24, 2008 opinion and order in docket R04-25: In the Matter of: Proposed Amendments to Dissolved Oxygen Standard 35 Ill. Adm. Code 302.206. This rulemaking adopts amendments to the Board's general use water quality standard for dissolved oxygen or "DO". The adopted amendments are based on aspects of both the proposal filed by the Illinois Association of Wastewater Agencies (IAWA), and the joint proposal later filed by the Illinois Department of Natural Resources (DNR) and the Illinois Environmental Protection Agency (Agency). Further, the amendments are consistent with the National Criteria Document or "NCD" for DO of the United States Environmental Protection Agency (USEPA), *Ambient Aquatic Life Water Quality Criteria for Dissolved Oxygen (Freshwater)* (USEPA, Chapman 1986).

The adopted amendments include a two-season numeric DO standard with values based on daily minima and 7- and 30-day averages. The "early life stages" season of the two-season numeric DO standard runs from March 1st through July 31st. The "early life stages" of fish (egg, embryo, larval, and recently-hatched juvenile) are more sensitive to low DO concentrations than later juvenile and adult stages and therefore warrant greater protection. Additionally, the adopted amendments designate stream segments, approximately 8% of general use stream miles in Illinois, to receive "enhanced" numeric dissolved oxygen standards to protect DO-sensitive fish and macroinvertebrate species present in meaningful amounts. The final amendments also include a narrative DO standard to protect quiescent and isolated sectors of general use waters where naturally-occurring DO concentrations cannot reasonably be expected to attain the numeric DO standards.

16) Information and questions regarding these adopted amendments shall be directed to:

Richard McGill
Illinois Pollution Control Board
100 W. Randolph 11-500
Chicago, IL 60601
312-814-6983

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Copies of the Board's opinions and orders may be requested from the Clerk of the Board at the address listed in #8 above or by calling 312/814-3620. Please refer to the Docket number R04-25 in your request. The Board order is also available from the Board's Web site (www.ipcb.state.il.us)

The full text of the adopted amendments begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE C: WATER POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD

PART 302
WATER QUALITY STANDARDS

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302.100	Definitions
302.101	Scope and Applicability
302.102	Allowed Mixing, Mixing Zones and ZIDs
302.103	Stream Flows
302.104	Main River Temperatures
302.105	Antidegradation

SUBPART B: GENERAL USE WATER QUALITY STANDARDS

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302.201	Scope and Applicability
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302.203	Offensive Conditions
302.204	pH
302.205	Phosphorus
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SUBPART C: PUBLIC AND FOOD PROCESSING WATER SUPPLY STANDARDS

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302.301	Scope and Applicability

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302.302	Algicide Permits
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SUBPART D: SECONDARY CONTACT AND INDIGENOUS AQUATIC LIFE
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302.401	Scope and Applicability
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302.508	Thermal Standards for Sources Under Construction But Not In Operation on January 1, 1971
302.509	Other Sources
302.510	Incorporations by Reference
302.515	Offensive Conditions
302.520	Regulation and Designation of Bioaccumulative Chemicals of Concern (BCCs)

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- 302.521 Supplemental Antidegradation Provisions for Bioaccumulative Chemicals of Concern (BCCs)
- 302.525 Radioactivity
- 302.530 Supplemental Mixing Provisions for Bioaccumulative Chemicals of Concern (BCCs)
- 302.535 Ammonia Nitrogen
- 302.540 Other Toxic Substances
- 302.545 Data Requirements
- 302.550 Analytical Testing
- 302.553 Determining the Lake Michigan Aquatic Toxicity Criteria or Values - General Procedures
- 302.555 Determining the Tier I Lake Michigan Acute Aquatic Toxicity Criterion (LMAATC): Independent of Water Chemistry
- 302.560 Determining the Tier I Lake Michigan Basin Acute Aquatic Life Toxicity Criterion (LMAATC): Dependent on Water Chemistry
- 302.563 Determining the Tier II Lake Michigan Basin Acute Aquatic Life Toxicity Value (LMAATV)
- 302.565 Determining the Lake Michigan Basin Chronic Aquatic Life Toxicity Criterion (LMCATC) or the Lake Michigan Basin Chronic Aquatic Life Toxicity Value (LMCATV)
- 302.570 Procedures for Deriving Bioaccumulation Factors for the Lake Michigan Basin
- 302.575 Procedures for Deriving Tier I Water Quality Criteria and Values in the Lake Michigan Basin to Protect Wildlife
- 302.580 Procedures for Deriving Water Quality Criteria and Values in the Lake Michigan Basin to Protect Human Health – General
- 302.585 Procedures for Determining the Lake Michigan Basin Human Health Threshold Criterion (LMHHTC) and the Lake Michigan Basin Human Health Threshold Value (LMHHTV)
- 302.590 Procedures for Determining the Lake Michigan Basin Human Health Nonthreshold Criterion (LMHHNC) or the Lake Michigan Basin Human Health Nonthreshold Value (LMHHNV)
- 302.595 Listing of Bioaccumulative Chemicals of Concern, Derived Criteria and Values

SUBPART F: PROCEDURES FOR DETERMINING WATER QUALITY CRITERIA

- Section
- 302.601 Scope and Applicability
- 302.603 Definitions
- 302.604 Mathematical Abbreviations

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- 302.606 Data Requirements
- 302.612 Determining the Acute Aquatic Toxicity Criterion for an Individual Substance – General Procedures
- 302.615 Determining the Acute Aquatic Toxicity Criterion - Toxicity Independent of Water Chemistry
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- 302.621 Determining the Acute Aquatic Toxicity Criterion - Procedure for Combinations of Substances
- 302.627 Determining the Chronic Aquatic Toxicity Criterion for an Individual Substance - General Procedures
- 302.630 Determining the Chronic Aquatic Toxicity Criterion - Procedure for Combinations of Substances
- 302.633 The Wild and Domestic Animal Protection Criterion
- 302.642 The Human Threshold Criterion
- 302.645 Determining the Acceptable Daily Intake
- 302.648 Determining the Human Threshold Criterion
- 302.651 The Human Nonthreshold Criterion
- 302.654 Determining the Risk Associated Intake
- 302.657 Determining the Human Nonthreshold Criterion
- 302.658 Stream Flow for Application of Human Nonthreshold Criterion
- 302.660 Bioconcentration Factor
- 302.663 Determination of Bioconcentration Factor
- 302.666 Utilizing the Bioconcentration Factor
- 302.669 Listing of Derived Criteria

302.APPENDIX A References to Previous Rules

302.APPENDIX B Sources of Codified Sections

302.APPENDIX C Maximum total ammonia nitrogen concentrations allowable for certain combinations of pH and temperature

302.TABLE A pH-Dependent Values of the AS (Acute Standard)

302.TABLE B Temperature and pH-Dependent Values of the CS (Chronic Standard) for Fish Early Life Stages Absent

302.TABLE C Temperature and pH-Dependent Values of the CS (Chronic Standard) for Fish Early Life Stages Present

302.APPENDIX D Section 302.206(d): Stream Segments for Enhanced Dissolved Oxygen Protection

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AUTHORITY: Implementing Section 13 and authorized by Sections 11(b) and 27 of the Environmental Protection Act [415 ILCS 5/13, 11(b), and 27]

SOURCE: Filed with the Secretary of State January 1, 1978; amended at 2 Ill. Reg. 44, p. 151, effective November 2, 1978; amended at 3 Ill. Reg. 20, p. 95, effective May 17, 1979; amended at 3 Ill. Reg. 25, p. 190, effective June 21, 1979; codified at 6 Ill. Reg. 7818; amended at 6 Ill. Reg. 11161, effective September 7, 1982; amended at 6 Ill. Reg. 13750, effective October 26, 1982; amended at 8 Ill. Reg. 1629, effective January 18, 1984; peremptory amendments at 10 Ill. Reg. 461, effective December 23, 1985; amended at R87-27 at 12 Ill. Reg. 9911, effective May 27, 1988; amended at R85-29 at 12 Ill. Reg. 12082, effective July 11, 1988; amended in R88-1 at 13 Ill. Reg. 5998, effective April 18, 1989; amended in R88-21(A) at 14 Ill. Reg. 2899, effective February 13, 1990; amended in R88-21(B) at 14 Ill. Reg. 11974, effective July 9, 1990; amended in R94-1(A) at 20 Ill. Reg. 7682, effective May 24, 1996; amended in R94-1(B) at 21 Ill. Reg. 370, effective December 23, 1996; expedited correction at 21 Ill. Reg. 6273, effective December 23, 1996; amended in R97-25 at 22 Ill. Reg. 1356, effective December 24, 1997; amended in R99-8 at 23 Ill. Reg. 11249, effective August 26, 1999; amended in R01-13 at 26 Ill. Reg. 3505, effective February 22, 2002; amended in R02-19 at 26 Ill. Reg. 16931, effective November 8, 2002; amended in R02-11 at 27 Ill. Reg. 166, effective December 20, 2002; amended in R04-21 at 30 Ill. Reg. 4919, effective March 1, 2006; amended in R04-25 at 32 Ill. Reg. _____, effective _____.

SUBPART A: GENERAL WATER QUALITY PROVISIONS

Section 302.100 Definitions

Unless otherwise specified, the definitions of the Environmental Protection Act (Act) [415 ILCS 5] and 35 Ill. Adm. Code 301 apply to this Part. As used in this Part, each of the following definitions has the specified meaning.

"Acute Toxicity" means the capacity of any substance or combination of substances to cause mortality or other adverse effects in an organism resulting from a single or short-term exposure to the substance.

"Adverse Effect" means any gross or overt effect on an organism, including but not limited to reversible histopathological damage, severe convulsions, irreversible functional impairment and lethality, as well as any non-overt effect on an organism resulting in functional impairment or pathological lesions which may affect the performance of the whole organism, or which reduces an organism's ability to respond to an

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additional challenge.

"Chronic Toxicity" means the capacity of any substance or combination of substances to cause injurious or debilitating effects in an organism which result from exposure for a time period representing a substantial portion of the natural life cycle of that organism, including but not limited to the growth phase, the reproductive phases or such critical portions of the natural life cycle of that organism.

"Criterion" means the numerical concentration of one or more toxic substances derived in accordance with the procedures in Subpart F of this Part which, if not exceeded, would assure compliance with the narrative toxicity standard of Section 302.210 of this Part.

"Early Life Stages" of fish means the pre-hatch embryonic period, the post-hatch free embryo or yolk-sac fry, and the larval period, during which the organism feeds. Juvenile fish, which are anatomically similar to adults, are not considered an early life stage.

"Hardness" means a water quality parameter or characteristic consisting of the sum of calcium and magnesium concentrations expressed in terms of equivalent milligrams per liter as calcium carbonate. Hardness is measured in accordance with methods specified in 40 CFR 136, incorporated by reference in 35 Ill. Adm. Code 301.106.

"Mixing Zone" means a portion of the waters of the State identified as a region within which mixing is allowed pursuant to Section 302.102(d) of this Part.

"Thermocline" means the plane of maximum rate of decrease of temperature with respect to depth in a thermally stratified body of water.

"Total Residual Chlorine" or "TRC" means those substances which include combined and uncombined forms of both chlorine and bromine and which are expressed, by convention, as an equivalent concentration of molecular chlorine. TRC is measured in accordance with methods specified in 40 CFR 136, incorporated by reference in 35 Ill. Adm. Code 301.106.

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"Toxic Substance" means a chemical substance that causes adverse effects in humans, or in aquatic or terrestrial animal or plant life. Toxic substances include, but are not limited to, those substances listed in 40 CFR 302.4, incorporated by reference in 35 Ill. Adm. Code 301.106, or any "chemical substance" as defined by the Illinois Chemical Safety Act [430 ILCS 45]

"ZID" or "Zone of Initial Dilution" means a portion of a mixing zone, identified pursuant to Section 302.102(e) of this Part, within which acute toxicity standards need not be met.

(Source: Amended at 32 Ill. Reg. _____, effective _____)

SUBPART B: GENERAL USE WATER QUALITY STANDARDS

Section 302.206 Dissolved Oxygen

General use waters must maintain dissolved oxygen concentrations at or above the values contained in subsections (a), (b) and (c) of this Section. Dissolved oxygen (STORET number 00300) shall not be less than 6.0 mg/L during at least 16 hours of any 24 hour period, nor less than 5.0 mg/L at any time.

- a) General use waters at all locations must maintain sufficient dissolved oxygen concentrations to prevent offensive conditions as required in Section 302.203 of this Part. Quiescent and isolated sectors of General Use waters including but not limited to wetlands, sloughs, backwaters and waters below the thermocline in lakes and reservoirs must be maintained at sufficient dissolved oxygen concentrations to support their natural ecological functions and resident aquatic communities.

- b) Except in those waters identified in Appendix D of this Part, the dissolved oxygen concentration in the main body of all streams, in the water above the thermocline of thermally stratified lakes and reservoirs, and in the entire water column of unstratified lakes and reservoirs must not be less than the following:
 - 1) During the period of March through July,
 - A) 5.0 mg/L at any time; and

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- B) 6.0 mg/L as a daily mean averaged over 7 days.
- 2) During the period of August through February,
 - A) 3.5 mg/L at any time;
 - B) 4.0 mg/L as a daily minimum averaged over 7 days; and
 - C) 5.5 mg/L as a daily mean averaged over 30 days.
- c) The dissolved oxygen concentration in all sectors within the main body of all streams identified in Appendix D of this Part must not be less than:
 - 1) During the period of March through July,
 - A) 5.0 mg/L at any time; and
 - B) 6.25 mg/L as a daily mean averaged over 7 days.
 - 2) During the period of August through February,
 - A) 4.0 mg/L at any time;
 - B) 4.5 mg/L as a daily minimum averaged over 7 days; and
 - C) 6.0 mg/L as a daily mean averaged over 30 days.
- d) Assessing attainment of dissolved oxygen mean and minimum values.
 - 1) Daily mean is the arithmetic mean of dissolved oxygen concentrations in 24 consecutive hours.
 - 2) Daily minimum is the minimum dissolved oxygen concentration in 24 consecutive hours.
 - 3) The measurements of dissolved oxygen used to determine attainment or lack of attainment with any of the dissolved oxygen

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standards in this Section must assure daily minima and daily means that represent the true daily minima and daily means.

- 4) The dissolved oxygen concentrations used to determine a daily mean or daily minimum should not exceed the air-equilibrated concentration.
- 5) “Daily minimum averaged over 7 days” means the arithmetic mean of daily minimum dissolved oxygen concentrations in 7 consecutive 24-hour periods.
- 6) “Daily mean averaged over 7 days” means the arithmetic mean of daily mean dissolved oxygen concentrations in 7 consecutive 24-hour periods.
- 7) “Daily mean averaged over 30 days” means the arithmetic mean of daily mean dissolved oxygen concentrations in 30 consecutive 24-hour periods.

(Source: Amended at 32 Ill. Reg. _____, effective _____)

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302.Appendix D Section 302.206(d): Stream Segments for Enhanced Dissolved Oxygen Protection

BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Illinois</u>					
<u>Aux Sable Creek</u>	<u>239</u>				
		start	41.3982125891033	-88.3307365155966	GRUNDY
		end	41.5221610266554	-88.3153074461322	KENDALL
<u>Baker Creek</u>	<u>123</u>				
		start	41.0993159446094	-87.833779044559	KANKAKEE
		end	41.1187483257075	-87.7916507082604	KANKAKEE
<u>Baptist Creek</u>	<u>160</u>				
		start	40.5172643895406	-90.9781701980636	HANCOCK
		end	40.5217773790395	-90.9703232423026	HANCOCK
<u>Barker Creek</u>	<u>170</u>				
		start	40.4730175690641	-90.3623822544051	FULTON
		end	40.4505102531327	-90.423698306895	FULTON
<u>Battle Creek</u>	<u>196</u>				
		start	41.791467372356	-88.6440656199133	DEKALB
		end	41.8454435074814	-88.6580317835588	DEKALB
<u>Big Bureau Creek</u>	<u>209</u>				
		start	41.2403303426443	-89.3778305139628	BUREAU
		end	41.6599418992971	-89.0880711727354	LEE
<u>Big Rock Creek</u>	<u>275</u>				
		start	41.6325949399571	-88.5379727020413	KENDALL
		end	41.7542831812644	-88.5621629654129	KANE
<u>Blackberry Creek</u>	<u>271</u>				
		start	41.6432480686252	-88.451129393594	KENDALL
		end	41.7663693677829	-88.3855968808499	KANE
<u>Boone Creek</u>	<u>284</u>				
		start	42.3430701828297	-88.2604646456881	MCHENRY
		end	42.3116813126792	-88.3284649937798	MCHENRY
<u>Buck Creek</u>	<u>225</u>				
		start	41.4305449377211	-88.7732713228626	LASALLE
		end	41.4508806057478	-88.919966063547	LASALLE

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start	40.6513984442885	-88.8660496976016	MCLEAN
end	40.6757825960266	-88.8490439132056	MCLEAN

Camp Creek

116

start	41.0119168530464	-89.7317034650143	STARK
end	41.0202988179758	-89.6817209218761	STARK

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<u>BASIN NAME</u>			
<u>Segment Name</u>			
<u>Segment No.</u>			
<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>168</u>			
start	40.2936155016035	-90.7791785207262	MCDONOUGH
end	40.3985161419285	-90.5089903510732	MCDONOUGH
<u>Camp Run</u>			
<u>115</u>			
start	41.0119168530464	-89.7317034650143	STARK
end	41.0575944852479	-89.6822685234528	STARK
<u>Cantway Slough</u>			
<u>250</u>			
start	41.1654521279715	-87.6179423055771	KANKAKEE
end	41.1204910206261	-87.6018847740212	KANKAKEE
<u>Cedar Creek</u>			
<u>164</u>			
start	40.4187924503946	-91.0119249544251	HANCOCK
end	40.4320989747514	-90.9816512014458	HANCOCK
<u>Central Ditch</u>			
<u>17</u>			
start	40.2466345144431	-89.8605138200519	MASON
end	40.259146892407	-89.8331744969958	MASON
<u>Clear Creek</u>			
<u>70</u>			
start	40.2358631766436	-89.1715114085864	LOGAN
end	40.2817523596784	-89.2105606026356	MCLEAN
<u>Coal Creek</u>			
<u>173</u>			
start	40.6458316286298	-90.2773695191768	FULTON
end	40.6911917975894	-90.0990104026141	FULTON
<u>Collins Run</u>			
<u>243</u>			
start	41.4219631544372	-88.3508108111242	GRUNDY
end	41.4172036201222	-88.3955434158999	GRUNDY
<u>Conover Branch</u>			
<u>184</u>			
start	39.8376993452498	-90.1465720267561	MORGAN
end	39.8696939232648	-90.1234898871846	MORGAN
<u>Coon Creek</u>			
<u>60</u>			
start	40.1076562155273	-89.0130117597621	DEWITT
end	40.1755351290733	-88.8857086715202	DEWITT
<u>Coop Branch</u>			
<u>31</u>			
end	39.2042878811665	-90.0972130791043	MACOUPIN
end	39.1194481626997	-89.9878509202749	MACOUPIN
<u>Coopers Defeat Creek</u>			
<u>114</u>			
start	41.1557502062867	-89.748162019475	STARK
end	41.1485959333575	-89.6944246708098	STARK

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Copperas Creek

88

start 40.4856512052475 -89.8867983078194 FULTON

end 40.549513691198 -89.9011907117391 FULTON

Court Creek

122

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 40.9184191403691	-90.1108008628507	KNOX	
end 40.9349919352638	-90.2673514797552	KNOX	
<u>Cox Creek</u>			
<u>177</u>			
start 40.0231674243157	-90.1158780774246	CASS	
end 39.9657957063914	-90.0180644049351	CASS	
<u>Crane Creek</u>			
<u>174</u>			
start 40.1328714038267	-89.9709414534257	MENARD	
end 40.2466345144431	-89.8605138200519	MASON	
<u>Crow Creek</u>			
<u>102</u>			
start 40.9323207251964	-89.4264477600798	MARSHALL	
end 40.9663161180876	-89.2558617294218	MARSHALL	
<u>Deer Creek</u>			
<u>59</u>			
start 40.117679723776	-89.3801215076251	LOGAN	
end 40.1915602627115	-89.1582023776838	LOGAN	
<u>Dickerson Slough</u>			
<u>421</u>			
start 40.3597968706068	-88.3225685158141	CHAMPAIGN	
end 40.4568389800294	-88.3442742579475	FORD	
<u>Drummer Creek</u>			
<u>423</u>			
start 40.37389931547	-88.3480753423386	CHAMPAIGN	
end 40.479101489993	-88.388698487066	FORD	
<u>Dry Fork</u>			
<u>35</u>			
start 39.1989703827155	-89.9609795725648	MACOUPIN	
end 39.1445756951412	-89.8876581181152	MACOUPIN	
<u>Du Page River</u>			
<u>268</u>			
start 41.4988385272507	-88.2166248594859	WILL	
end 41.7019525201778	-88.1476209409341	WILL	
<u>Eagle Creek</u>			
<u>392</u>			
start 41.1360015419764	-88.8528525904771	LASALLE	
end 41.1291172842462	-88.8664977236647	LASALLE	
<u>East Aux Sable Creek</u>			
<u>240</u>			
start 41.5221610266554	-88.3153074461322	KENDALL	
end 41.6231669397764	-88.2938779285952	KENDALL	
<u>East Branch Big Rock Creek</u>			
<u>277</u>			
start 41.7542830239271	-88.5621632556731	KANE	
end 41.8161922949561	-88.6002917634599	KANE	
<u>East Branch Copperas Creek</u>			

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47

start 40.549514632509 -89.901189903351 FULTON

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
end 40.6583152735498	-89.8516717710553	PEORIA	
<u>East Fork La Moine River</u>			
<u>167</u>			
start 40.3962156185095	-90.9339386121768	HANCOCK	
end 40.4506930058171	-90.758703782814	MCDONOUGH	
<u>East Fork Mazon River</u>			
<u>256</u>			
start 41.1872307009926	-88.2731640461448	GRUNDY	
end 41.0815161304671	-88.3093601699244	LIVINGSTON	
<u>East Fork Spoon River</u>			
<u>110</u>			
start 41.2158736312898	-89.6870256054763	STARK	
end 41.2603216291895	-89.7311074496692	BUREAU	
<u>Easterbrook Drain</u>			
<u>410</u>			
start 40.3687232740908	-88.5787269955356	MCLEAN	
end 40.3909243275675	-88.5484031360558	MCLEAN	
<u>Exline Slough</u>			
<u>252</u>			
start 41.1187483257075	-87.7916507082604	KANKAKEE	
end 41.3377194296138	-87.674538578544	WILL	
<u>Fargo Run</u>			
<u>94</u>			
start 40.8110626738718	-89.7625906815013	PEORIA	
end 40.7936211492847	-89.7147157689809	PEORIA	
<u>Ferson Creek</u>			
<u>281</u>			
start 41.9275380999085	-88.3177738518806	KANE	
end 41.9518312998438	-88.3965138071814	KANE	
<u>Fitch Creek</u>			
<u>131</u>			
start 41.0629732421579	-89.9929808862433	KNOX	
end 41.1048465021615	-90.0171275726119	KNOX	
<u>Forked Creek</u>			
<u>265</u>			
start 41.312634893655	-88.1518349597477	WILL	
end 41.4208599921871	-87.8221168060732	WILL	
<u>Forman Creek</u>			
<u>129</u>			
start 41.0920068762041	-90.1229512077171	KNOX	
end 41.061779692349	-90.1373931430424	KNOX	
<u>Fourmile Grove Creek</u>			
<u>232</u>			
start 41.5880621752377	-89.0154533767497	LASALLE	
end 41.6281572065102	-89.0480036727754	LEE	
<u>Fox Creek</u>			
<u>121</u>			

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start	41.2158736312898	-89.6870256054763	STARK
end	41.2178841576744	-89.6378797955943	BUREAU

Fox River
270

start	41.6177003859476	-88.5558384703467	KENDALL
end	41.7665361019038	-88.3100243828453	KANE

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<u>BASIN NAME</u>				
<u>Segment Name</u>				
<u>Segment No.</u>				
<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>	
<u>Friends Creek</u>				
<u>56</u>				
start	39.9296881580789	-88.7753341828841	MACON	
end	40.0511150621524	-88.756810733868	MACON	
<u>Furrer Ditch</u>				
<u>175</u>				
start	40.259146892407	-89.8331744807195	MASON	
end	40.256856262248	-89.8235353908665	MASON	
<u>Gooseberry Creek</u>				
<u>138</u>				
start	41.0815161304671	-88.3093601699244	LIVINGSTON	
end	41.0229178273291	-88.3433997610298	LIVINGSTON	
<u>181</u>				
start	41.2273512263311	-88.3737634512576	GRUNDY	
end	41.1567969821084	-88.3954921510714	GRUNDY	
<u>Grindstone Creek</u>				
<u>169</u>				
start	40.2936155016035	-90.7791785207262	MCDONOUGH	
end	40.3128991202966	-90.6514786739624	MCDONOUGH	
<u>Hall Ditch</u>				
<u>176</u>				
start	40.214043063866	-89.8947856138658	MASON	
end	40.1996396083582	-89.8430392085184	MASON	
<u>Hallock Creek</u>				
<u>101</u>				
start	40.9330251540704	-89.523027406387	PEORIA	
end	40.9162496002415	-89.5368879858621	PEORIA	
<u>Haw Creek</u>				
<u>125</u>				
start	40.8575772861862	-90.2335091570553	KNOX	
end	40.9174343445877	-90.3387634753254	KNOX	
<u>Henline Creek</u>				
<u>401</u>				
start	40.5867014223785	-88.6971328093932	MCLEAN	
end	40.6247936449316	-88.6315733675586	MCLEAN	
<u>Henry Creek</u>				
<u>100</u>				
start	40.932455717876	-89.5256512687818	PEORIA	
end	40.9472322228041	-89.5711427004422	PEORIA	
<u>Hermon Creek</u>				
<u>126</u>				
start	40.7818347201379	-90.2738699961108	KNOX	
end	40.7628476930817	-90.3372052339614	KNOX	
<u>Hickory Creek</u>				
<u>244</u>				
start	41.5038289458964	-88.0990240076033	WILL	
end	41.4935392717868	-87.8108342251738	WILL	

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Hickory Grove Ditch

87

start 40.4870721779667 -89.7285827911466 TAZEWELL
end 40.4136575635669 -89.7349507058786 MASON

Hickory Run

93

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Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start	40.8217198390551	-89.7449749384213	PEORIA
end	40.8581447502391	-89.7622130910013	PEORIA
<u>Hillsbury Slough</u>			
<u>416</u>			
start	40.3453953438371	-88.3035309970523	CHAMPAIGN
end	40.3928682378873	-88.2265028280313	CHAMPAIGN
<u>Hodges Creek</u>			
<u>34</u>			
start	39.2630316914552	-90.1858200381692	GREENE
end	39.2801974743086	-90.1528766403572	GREENE
<u>Hurricane Creek</u>			
<u>44</u>			
start	39.449376470161	-90.5400508230403	GREENE
end	39.4781872332274	-90.4508986197452	GREENE
<u>Illinois River</u>			
<u>236</u>			
start	41.3255740245957	-88.9910230492306	LASALLE
end	41.3986780470527	-88.2686499362959	GRUNDY
<u>Indian Creek</u>			
<u>120</u>			
start	40.988610901184	-89.8221496834014	STARK
end	41.2003389912185	-89.9349435285117	HENRY
<u>182</u>			
start	39.8785447641605	-90.3782080959549	CASS
end	39.8234731084942	-90.103743390331	MORGAN
<u>224</u>			
start	41.7480730242898	-88.8741562924388	DEKALB
end	41.7083887626958	-88.9437996894049	LEE
<u>226</u>			
start	41.4400734113231	-88.7627018786422	LASALLE
end	41.7377348577433	-88.8557728844589	DEKALB
<u>396</u>			
start	40.7701181840118	-88.4858209632899	LIVINGSTON
end	40.6469799222669	-88.4812665778082	LIVINGSTON
<u>Iroquois River</u>			
<u>253</u>			
start	41.0739205590002	-87.8152251833303	KANKAKEE
end	40.9614905075375	-87.8149010739444	IROQUOIS
<u>447</u>			
start	40.7817769095357	-87.7532807121524	IROQUOIS
end	40.8174648935578	-87.5342555764515	IROQUOIS
<u>Jack Creek</u>			
<u>109</u>			
start	41.1283656948767	-89.7699479168181	STARK
end	41.150467875432	-89.8374616586589	STARK
<u>Jackson Creek</u>			
<u>246</u>			
start	41.4325013563553	-88.1725611633353	WILL

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end 41.4638503957577 -87.9160301224816 WILL

Joes Creek

33

start 39.2801974743086 -90.1528766403572 GREENE

end 39.3757180969001 -90.0772968234561 MACOUPIN

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Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Johnny Run</u>			
<u>258</u>			
start 41.2826709079541	-88.3633805819326	GRUNDY	
end 41.0807507198308	-88.5801638050665	LIVINGSTON	
<u>Jordan Creek</u>			
<u>266</u>			
start 41.3044458242397	-88.1279087273328	WILL	
end 41.3077177643453	-88.1188984685001	WILL	
<u>Judd Creek</u>			
<u>106</u>			
start 41.089645284216	-89.1847595119809	MARSHALL	
end 41.0429807674449	-89.1339049242164	MARSHALL	
<u>Kankakee River</u>			
<u>248</u>			
start 41.3923135096469	-88.2590124225285	GRUNDY	
end 41.1660752568715	-87.526360971907	KANKAKEE	
<u>Kickapoo Creek</u>			
<u>57</u>			
start 39.9932216924528	-88.8083252484687	MACON	
end 39.9987405799186	-88.8205170598483	MACON	
<u>65</u>			
start 40.1286520491088	-89.4532728967436	LOGAN	
end 40.4376592310728	-88.8667409562596	MCLEAN	
<u>92</u>			
start 40.6548826785105	-89.6134608723157	TAZEWELL	
end 40.9170471944911	-89.6577393908301	PEORIA	
<u>Kings Mill Creek</u>			
<u>83</u>			
start 40.4558745105979	-89.1642930044364	MCLEAN	
end 40.509184986927	-89.0937965002854	MCLEAN	
<u>La Harpe Creek</u>			
<u>159</u>			
start 40.4678428297867	-91.0424167497572	HANCOCK	
end 40.5172643895406	-90.9781701980636	HANCOCK	
<u>La Moine River</u>			
<u>158</u>			
start 40.3320849972693	-90.8997234923388	MCDONOUGH	
end 40.5923258750258	-91.0177293656635	HANCOCK	
<u>Lake Fork</u>			
<u>61</u>			
start 40.0837107988142	-89.3969397975165	LOGAN	
end 39.9367293000733	-89.2343282851812	LOGAN	
<u>Langan Creek</u>			
<u>254</u>			
start 40.9614905075375	-87.8149010739444	IROQUOIS	
end 40.9432018898477	-88.0465558527168	IROQUOIS	
<u>Lime Creek</u>			

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214

start 41.4515003790233 -89.5271752648714 BUREAU
end 41.4951141474998 -89.456554884734 BUREAU

Little Indian Creek

183

start 39.8355964564522 -90.1231971747256 MORGAN

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Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
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end 39.8658175367056	-90.0423591294145	MORGAN
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227

start 41.5091299863247	-88.7725444056074	LASALLE
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end 41.749433980972	-88.8141442269697	DEKALB
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Little Kickapoo Creek

67

start 40.3336625070255	-88.9736094275975	MCLEAN
------------------------	-------------------	--------

end 40.394785197415	-88.9473142490326	MCLEAN
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Little Mackinaw River

82

start 40.4423190352496	-89.4617848276975	TAZEWELL
------------------------	-------------------	----------

end 40.4481261917524	-89.4329939054056	TAZEWELL
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Little Rock Creek

274

start 41.6345548769785	-88.5384723455853	KENDALL
------------------------	-------------------	---------

end 41.7895688619816	-88.6981590581244	DEKALB
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Little Sandy Creek

107

start 41.0912632622075	-89.2247552498617	MARSHALL
------------------------	-------------------	----------

end 41.125352501365	-89.1758716886846	PUTNAM
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Little Senachwine Creek

99

start 40.9533145540839	-89.5292433956921	PEORIA
------------------------	-------------------	--------

end 41.0084439145565	-89.5499765139822	MARSHALL
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Little Vermilion River

233

start 41.3237602050852	-89.0811945323001	LASALLE
------------------------	-------------------	---------

end 41.5760289435671	-89.0829047126545	LASALLE
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Lone Tree Creek

418

start 40.3750682121535	-88.3819688457729	CHAMPAIGN
------------------------	-------------------	-----------

end 40.3145980401842	-88.4738655755984	MCLEAN
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Long Creek

163

start 40.4466427913955	-91.0499607552846	HANCOCK
------------------------	-------------------	---------

end 40.4297652043359	-91.1507109600489	HANCOCK
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Long Point Creek

68

start 40.2755311999445	-89.0786438507327	DEWITT
------------------------	-------------------	--------

end 40.2549604211821	-88.9826285651361	DEWITT
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394

start 41.038177645276	-88.7908409579793	LIVINGSTON
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end 41.0018214714974	-88.8534349418926	LIVINGSTON
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Mackinaw River

397

start 40.5796794158534	-89.2813445945626	TAZEWELL
------------------------	-------------------	----------

end 40.5649627479232	-88.478822725546	MCLEAN
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Macoupin Creek

32

start 39.1989703827155 -89.9609795725648 MACOUPIN

start 39.2121253451487 -90.2312084410337 JERSEY

Madden Creek

413

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Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 40.0943580002069	-88.5400649488702	PIATT	
end 40.2109635906658	-88.4943738561926	PIATT	
<u>Masters Creek</u>			
<u>220</u>			
start 41.4976109383336	-89.4125473607076	BUREAU	
end 41.5439000049343	-89.421988392756	BUREAU	
<u>Masters Fork</u>			
<u>217</u>			
start 41.4531024225454	-89.4290492805799	BUREAU	
end 41.5702310455498	-89.3821188149649	BUREAU	
<u>Mazon River</u>			
<u>257</u>			
start 41.3086768327676	-88.3389845675056	GRUNDY	
end 41.1872307009926	-88.2731640461448	GRUNDY	
<u>Mendota Creek</u>			
<u>234</u>			
start 41.5281666288805	-89.1041764154672	LASALLE	
end 41.5282367334928	-89.1224368860589	LASALLE	
<u>Middle Branch of Copperas Creek</u>			
<u>90</u>			
start 40.549514632509	-89.901189903351	FULTON	
end 40.5980896362772	-89.9368482699851	FULTON	
<u>Middle Creek</u>			
<u>165</u>			
start 40.3957329294144	-90.9741776721721	HANCOCK	
end 40.3888894030526	-91.0072502737366	HANCOCK	
<u>Mill Creek</u>			
<u>494</u>			
start 41.8213649020421	-88.3222376599138	KANE	
end 41.9231053361497	-88.4419826012614	KANE	
<u>Mole Creek</u>			
<u>390</u>			
start 41.0193910577853	-88.8019375580673	LIVINGSTON	
end 40.9109452909954	-88.9263176124884	LIVINGSTON	
<u>Morgan Creek</u>			
<u>272</u>			
start 41.6481172046369	-88.4151168308869	KENDALL	
end 41.6530911245692	-88.3631669287476	KENDALL	
<u>Mud Creek</u>			
<u>449</u>			
start 40.637099482441	-87.5885960450541	IROQUOIS	
end 40.6100172186722	-87.5261312404789	IROQUOIS	
<u>Mud Run</u>			
<u>117</u>			
start 41.0092425694765	-89.7790957399812	STARK	
end 40.9876287937001	-89.6785472090663	STARK	
<u>Murray Slough</u>			

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259

start	41.2428845425989	-88.3615508333781	GRUNDY
end	41.054741775769	-88.5825975362008	LIVINGSTON

Nettle Creek

237

start	41.3559056532822	-88.4326806825019	GRUNDY
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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
end 41.3989525138118	-88.5519708865374	GRUNDY	
<u>Nippersink Creek</u>			
<u>285</u>			
start 42.403479031235	-88.1904263022916	LAKE	
end 42.408321560969	-88.341299199739	MCHENRY	
<u>289</u>			
start 42.3885864249526	-88.3641081665149	MCHENRY	
end 42.4692291197455	-88.4764236384547	MCHENRY	
<u>North Branch Crow Creek</u>			
<u>103</u>			
start 40.9663161180876	-89.2558617294218	MARSHALL	
end 41.0005549578781	-89.1943061363378	MARSHALL	
<u>North Branch Nippersink Creek</u>			
<u>286</u>			
start 42.4376632559979	-88.2872504317539	MCHENRY	
end 42.4945866793007	-88.3294075716268	MCHENRY	
<u>North Creek</u>			
<u>119</u>			
start 40.9486975483619	-89.7633680090807	PEORIA	
end 40.9421533616142	-89.7281078793964	PEORIA	
<u>North Fork Lake Fork</u>			
<u>62</u>			
start 39.9367293000733	-89.2343282851812	LOGAN	
end 40.0523211989442	-89.0999303242614	DEWITT	
<u>North Fork Salt Creek</u>			
<u>71</u>			
start 40.2675598120912	-88.7867164044023	DEWITT	
end 40.3620541452609	-88.7204600533309	MCLEAN	
<u>Otter Creek</u>			
<u>171</u>			
start 40.2161621556914	-90.164317977292	FULTON	
end 40.3182822717998	-90.3860609925548	FULTON	
<u>279</u>			
start 41.9619670384069	-88.3574449893747	KANE	
end 41.9903303640688	-88.3568570687618	KANE	
<u>393</u>			
start 41.1611802253124	-88.8310854379729	LASALLE	
end 41.1541734588026	-88.7148550047115	LASALLE	
<u>Panther Creek</u>			
<u>178</u>			
start 40.0231674243157	-90.1158780774246	CASS	
end 39.9411115612757	-90.0607356525317	CASS	
<u>405</u>			
start 40.6607941387838	-89.196034413193	WOODFORD	
end 40.8483817762616	-89.0003562591212	WOODFORD	
<u>Paw Paw Run</u>			
<u>231</u>			

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start	41.6177945875792	-88.8847204360202	LASALLE
end	41.6630271288718	-88.9144064528509	DEKALB

Pike Creek

216

start	41.5121637096396	-89.3366888940457	BUREAU
end	41.5707857354427	-89.2125163729316	BUREAU

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Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>388</u>			
start 40.8655185113965	-88.7090974772719	LIVINGSTON	
end 40.7989226101833	-88.7756316859923	LIVINGSTON	
<u>Pond Creek</u>			
<u>212</u>			
start 41.3494925800361	-89.5685244208084	BUREAU	
end 41.3541221673156	-89.6001721270724	BUREAU	
<u>Poplar Creek</u>			
<u>493</u>			
start 42.0127893042098	-88.2799278350546	KANE	
end 42.0604682884044	-88.151517184544	COOK	
<u>Prairie Creek</u>			
<u>69</u>			
start 40.2688606116755	-89.1209318708141	DEWITT	
end 40.3183618654781	-89.1150133167993	MCLEAN	
<u>79</u>			
start 40.1610672222447	-89.6159697428554	MASON	
end 40.3105388304102	-89.4819788351989	LOGAN	
<u>264</u>			
start 41.3410818305214	-88.1859963163497	WILL	
end 41.4048430210988	-87.9636949110551	WILL	
<u>391</u>			
start 41.0691920852358	-88.8106812576958	LIVINGSTON	
end 41.0162806406811	-89.0122375626521	LASALLE	
<u>Prairie Creek Ditch</u>			
<u>81</u>			
start 40.242940205103	-89.5831738921535	LOGAN	
end 40.268603376062	-89.5902703680441	LOGAN	
<u>Prince Run</u>			
<u>118</u>			
start 40.9953442805941	-89.7634490486344	STARK	
end 40.9486975483619	-89.7633680090807	PEORIA	
<u>Rob Roy Creek</u>			
<u>495</u>			
start 41.6340658591268	-88.530902327864	KENDALL	
end 41.7208669225124	-88.4449822691918	KENDALL	
<u>Rock Creek</u>			
<u>180</u>			
start 39.9533586794244	-89.7717217346798	MENARD	
end 39.9192042890665	-89.881417605895	MENARD	
<u>251</u>			
start 41.2029705333006	-87.9860450524621	KANKAKEE	
end 41.2416733683013	-87.9199539652218	KANKAKEE	
<u>Rocky Run</u>			
<u>221</u>			
start 41.2966432755716	-89.5031050607007	BUREAU	
end 41.2892114895079	-89.5271301009319	BUREAU	

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NOTICE OF ADOPTED AMENDMENTS

Rooks Creek

386

start 40.9620056243899 -88.737743684525 LIVINGSTON
end 40.7615433072922 -88.6752675977812 LIVINGSTON

Salt Creek

58

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BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
		start	40.1286520491088	-89.4532728967436	LOGAN
		end	40.1404369482862	-88.8817439726269	DEWITT
	409	start	40.2793653821328	-88.6019348286105	DEWITT
		end	40.3687232740908	-88.5787269955356	MCLEAN
<u>Sandy Creek</u>	105	start	41.1083947129797	-89.3471796913242	PUTNAM
		end	41.0855613697751	-89.0792291942694	MARSHALL
<u>Sangamon River</u>	408	start	40.0056362283258	-88.6286241506431	PIATT
		end	40.4223231153926	-88.67328493366	MCLEAN
<u>Senachwine Creek</u>	96	start	40.929825860388	-89.4632928486271	PEORIA
		end	41.0900318754938	-89.5885134178247	MARSHALL
<u>Short Creek</u>	162	start	40.4611057719393	-91.0582083107674	HANCOCK
		end	40.4682735975769	-91.0704506789577	HANCOCK
<u>Short Point Creek</u>	389	start	40.9883827214271	-88.7830008925065	LIVINGSTON
		end	40.8951301673701	-88.8749997260932	LIVINGSTON
<u>Silver Creek</u>	111	start	41.2185762138697	-89.6793069447094	STARK
		end	41.2431713087936	-89.6494927441058	BUREAU
<u>South Branch Crow Creek</u>	104	start	40.9663161180876	-89.2558617294218	MARSHALL
		end	40.9410075148431	-89.1948285503851	MARSHALL
<u>South Branch Forked Creek</u>	267	start	41.2631372965881	-88.0315238211836	WILL
		end	41.292604367733	-87.9621751169561	KANKAKEE
<u>South Fork Lake Fork</u>	63	start	39.9367293000733	-89.2343282851812	LOGAN
		end	39.9674631778105	-89.0884701339793	MACON
<u>South Fork Vermilion River</u>	395	start	40.7701181840118	-88.4858209632899	LIVINGSTON
		end	40.7234241258087	-88.355790853647	LIVINGSTON
<u>Spoon River</u>	3				

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start	40.883272448156	-90.0994555125119	KNOX
end	41.2158736312898	-89.6870256054763	STARK

Spring Creek
161

start	40.5838583294631	-91.0397056763892	HANCOCK
end	40.595079516268	-91.0572149428165	HANCOCK

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>166</u>			
start 40.4506930058171	-90.758703782814	MCDONOUGH	
end 40.5047702003096	-90.7202911238868	MCDONOUGH	
<u>223</u>			
start 41.3114342012759	-89.1969933188526	BUREAU	
end 41.5341774964794	-89.1599030581214	LASALLE	
<u>Stevens Creek</u>			
<u>55</u>			
start 39.833172054334	-89.008501860042	MACON	
end 39.8725126750168	-88.9902570309468	MACON	
<u>Sugar Creek</u>			
<u>76</u>			
start 40.1505909949415	-89.6335239996087	MENARD	
end 40.3515916252906	-89.1626966142058	MCLEAN	
<u>124</u>			
start 40.9273148603695	-90.1168866799652	KNOX	
end 40.9407150872189	-90.126984172004	KNOX	
<u>448</u>			
start 40.7817769095357	-87.7532807121524	IROQUOIS	
end 40.650106664471	-87.5259225515566	IROQUOIS	
<u>Sutphens Run</u>			
<u>228</u>			
start 41.5813276727649	-88.9196815109252	LASALLE	
end 41.5940767755281	-89.0434408697488	LASALLE	
<u>Swab Run</u>			
<u>127</u>			
start 40.8043825531334	-90.0417502151246	KNOX	
end 40.8089204046364	-89.9959890937906	KNOX	
<u>Tenmile Creek</u>			
<u>64</u>			
start 40.1166122038468	-89.0605809659338	DEWITT	
end 40.1573804135529	-88.9870426654374	DEWITT	
<u>Timber Creek</u>			
<u>77</u>			
start 40.3499903738803	-89.1633832938062	MCLEAN	
end 40.3824906556377	-89.0653243216353	MCLEAN	
<u>Trim Creek</u>			
<u>249</u>			
start 41.1679695055755	-87.6275919071884	KANKAKEE	
end 41.3235679470585	-87.6273348723156	WILL	
<u>Turkey Creek</u>			
<u>172</u>			
start 40.5312633037562	-90.2784734138591	FULTON	
end 40.6100168551688	-90.1683886238592	FULTON	
<u>402</u>			
start 40.6346912128201	-88.8256051903746	MCLEAN	
end 40.6636296144043	-88.7848217949076	MCLEAN	

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Tyler Creek

283

start 42.057069434075 -88.2869209701875 KANE

end 42.0886074301339 -88.3939734393445 KANE

Unnamed Tributary

230

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 41.6008353940091	-88.9239309686064	LASALLE	
end 41.6393800996109	-88.95237726256	LEE	
<u>406</u>			
start 40.8483817762616	-89.0003562591212	WOODFORD	
end 40.8446321845668	-88.9879480330159	WOODFORD	
<u>Unnamed Tributary of Big Bureau Creek</u>			
<u>222</u>			
start 41.2923889187328	-89.4849627504116	BUREAU	
end 41.2746773653832	-89.4967232161933	BUREAU	
<u>Unnamed Tributary of Coopers Defeat Creek</u>			
<u>113</u>			
start 41.1485959333575	-89.6944246708098	STARK	
end 41.1432423938169	-89.6549152326434	STARK	
<u>Unnamed Tributary of Dickerson Slough</u>			
<u>422</u>			
start 40.4068214049304	-88.3388760698826	FORD	
end 40.4286849455119	-88.3118606581845	FORD	
<u>Unnamed Tributary of Drummer Creek</u>			
<u>425</u>			
start 40.430183509928	-88.3944923485681	FORD	
end 40.4228198536222	-88.4420280012069	FORD	
<u>Unnamed Tributary of East Branch of Copperas Creek</u>			
<u>89</u>			
start 40.59257130763	-89.8385498955685	PEORIA	
start 40.59257130763	-89.8385498955685	PEORIA	
<u>Unnamed Tributary of East Fork of Spoon River</u>			
<u>112</u>			
start 41.1911731339471	-89.6948993736812	STARK	
end 41.1958777466981	-89.6635132189552	STARK	
<u>Unnamed Tributary of Indian Creek</u>			
<u>185</u>			
start 39.8195431621523	-90.231206997871	MORGAN	
end 39.7997709298014	-90.2444898890822	MORGAN	
<u>229</u>			
start 41.5989641246871	-88.913295513256	LASALLE	
end 41.6212302072922	-88.9971274321449	LASALLE	
<u>Unnamed Tributary of Jackson Creek</u>			
<u>247</u>			
start 41.4328713295604	-88.0777949404827	WILL	
end 41.4181859202087	-88.0389954976751	WILL	
<u>Unnamed Tributary of Johnny Run</u>			
<u>261</u>			
start 41.1315090714299	-88.5704499691513	GRUNDY	
end 41.1211734141418	-88.5813177275807	GRUNDY	
<u>Unnamed Tributary of Kickapoo Creek</u>			
<u>66</u>			
start 40.4376592310728	-88.8667409562596	MCLEAN	

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	end	40.4499435649154	-88.7941853627565	MCLEAN
95				
	start	40.843847234267	-89.6598940056171	PEORIA
	end	40.8376970553513	-89.655765678658	PEORIA

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Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Unnamed Tributary of Lone Tree Creek</u>			
<u>417</u>	start 40.3145980401842	-88.4738655755984	MCLEAN
	end 40.3084681821929	-88.4721825603404	MCLEAN
<u>419</u>	start 40.3200878690807	-88.4758169784284	MCLEAN
	end 40.3246054213609	-88.502979969789	MCLEAN
<u>420</u>	start 40.3555955038811	-88.4486860730234	CHAMPAIGN
	end 40.3553786361326	-88.4890287857383	MCLEAN
<u>Unnamed Tributary of Mackinaw River</u>			
<u>398</u>	start 40.5649627479232	-88.478822725546	MCLEAN
	end 40.4956570103387	-88.5106552787079	MCLEAN
<u>399</u>	start 40.558742486097	-88.5447290418444	MCLEAN
	end 40.532461937187	-88.5550436512012	MCLEAN
<u>400</u>	start 40.5536214693649	-88.6155771894066	MCLEAN
	end 40.5386135050112	-88.6150100834316	MCLEAN
<u>Unnamed Tributary of Masters Creek</u>			
<u>219</u>	start 41.5407471962821	-89.4154110620948	BUREAU
	end 41.5452528261938	-89.4136798690744	BUREAU
<u>Unnamed Tributary of Masters Fork</u>			
<u>218</u>	start 41.510430587881	-89.3900507138719	BUREAU
	end 41.6181398940954	-89.2965280984998	LEE
<u>Unnamed Tributary of Nettle Creek</u>			
<u>238</u>	start 41.4088814108094	-88.5216683950888	GRUNDY
	end 41.4186133676397	-88.5339604493093	GRUNDY
<u>Unnamed Tributary of Nippersink Creek</u>			
<u>255</u>	start 42.4692291197455	-88.4764236384547	MCHENRY
	end 42.4695432978934	-88.5110499918451	MCHENRY
<u>288</u>	start 42.4176539163554	-88.3444740410368	MCHENRY
	end 42.4179067763647	-88.3502762821058	MCHENRY
<u>290</u>	start 42.3969278131381	-88.4109784072142	MCHENRY
	end 42.3875994074602	-88.4491666706176	MCHENRY
<u>Unnamed Tributary of North Fork of Salt Creek</u>			
<u>72</u>	start 40.3598944577027	-88.7302360564635	MCLEAN
	end 40.3817246400667	-88.7481607936989	MCLEAN
<u>73</u>	start 40.3620541452609	-88.7204600533309	MCLEAN

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end 40.3690272117515 -88.6961244618476 MCLEAN

75

start 40.2987649882463 -88.7603546124853 MCLEAN

end 40.3051172967471 -88.7525145171727 MCLEAN

Unnamed Tributary of Panther Creek

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
179			
start 39.9411115612757	-90.0607356525317	CASS	
end 39.9350887523192	-90.047762075576	CASS	
<u>Unnamed Tributary of Pond Creek</u>			
211			
start 41.3541221673156	-89.6001721270724	BUREAU	
end 41.3352313411595	-89.5875580793812	BUREAU	
<u>Unnamed Tributary of Prairie Creek</u>			
78			
start 40.2086608970772	-89.6103029312127	MASON	
end 40.2239585519289	-89.638616348402	MASON	
80			
start 40.3105388304102	-89.4819788351989	LOGAN	
end 40.3114851545122	-89.4410508250634	LOGAN	
<u>Unnamed Tributary of Rooks Creek</u>			
387			
start 40.7615433072922	-88.6752675977812	LIVINGSTON	
end 40.7348742139519	-88.6985073106457	MCLEAN	
<u>Unnamed Tributary of Salt Creek</u>			
412			
start 40.3090617343957	-88.6002511568763	MCLEAN	
end 40.3165662374132	-88.6011454430269	MCLEAN	
<u>Unnamed Tributary of Sandy Creek</u>			
108			
start 41.0816545465891	-89.0921996326175	MARSHALL	
end 41.0690044849354	-89.0872784559417	MARSHALL	
<u>Unnamed Tributary of Sangamon River</u>			
414			
start 40.2187198550443	-88.3726776422252	CHAMPAIGN	
end 40.207759150969	-88.3556670563292	CHAMPAIGN	
415			
start 40.2618571248343	-88.3804307110291	CHAMPAIGN	
end 40.2604569179243	-88.4076966986332	CHAMPAIGN	
<u>Unnamed Tributary of Senachwine Creek</u>			
97			
start 41.0729094906046	-89.5194162172506	MARSHALL	
end 41.1005615839111	-89.5247542292286	MARSHALL	
98			
start 41.0008160428297	-89.5071527441621	MARSHALL	
end 41.0407981005047	-89.5430844273656	MARSHALL	
<u>Unnamed Tributary of Walnut Creek</u>			
130			
start 41.0811500581416	-90.0632765005186	KNOX	
end 41.0847653353348	-90.0680765817376	KNOX	
132			
start 41.0602585608831	-89.9869046205873	KNOX	
end 41.0721601609241	-89.9735120056073	STARK	

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133

start	41.0262443553352	-89.9515238620326	STARK
end	41.0340788244836	-89.924721175772	STARK

Unnamed Tributary of West Bureau Creek

215

start	41.4606455355906	-89.5251264675481	BUREAU
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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
end 41.4958522845312	-89.5472802493082	BUREAU	
<u>Unnamed Tributary of West Fork Sugar Creek</u>			
<u>85</u>			
start 40.3381506914873	-89.2954898975603	TAZEWELL	
end 40.3660114221746	-89.2448498120596	MCLEAN	
<u>86</u>			
start 40.3105145326502	-89.3291625265707	LOGAN	
end 40.3299182729366	-89.3779530037535	TAZEWELL	
<u>Valley Run</u>			
<u>241</u>			
start 41.4172036201222	-88.3955434158999	GRUNDY	
end 41.5039796750174	-88.5041976708714	KENDALL	
<u>Vermilion Creek</u>			
<u>235</u>			
start 41.4768291322914	-89.0571044195371	LASALLE	
end 41.5338604103044	-89.0473804190906	LASALLE	
<u>Vermilion River</u>			
<u>385</u>			
start 41.3202746199326	-89.067686548398	LASALLE	
end 40.8817674383366	-88.6504671722722	LIVINGSTON	
<u>Walnut Creek</u>			
<u>128</u>			
start 40.9597510841493	-89.9769499175619	PEORIA	
end 41.12653217294	-90.2059192933585	KNOX	
<u>404</u>			
start 40.6253040823561	-89.239009045057	WOODFORD	
end 40.7670065190601	-89.3054156233977	WOODFORD	
<u>Waubonsie Creek</u>			
<u>273</u>			
start 41.6864691774875	-88.3543291766866	KENDALL	
end 41.727653072306	-88.2817226140407	KANE	
<u>Waupecan Creek</u>			
<u>262</u>			
start 41.3345412028515	-88.4648617458928	GRUNDY	
end 41.1880870688571	-88.5889392759762	LASALLE	
<u>Welch Creek</u>			
<u>278</u>			
start 41.7390229211455	-88.5133300234389	KANE	
end 41.7542282081589	-88.4963865174814	KANE	
<u>West Branch Big Rock Creek</u>			
<u>276</u>			
start 41.7542830239271	-88.5621632556731	KANE	
end 41.791467372356	-88.6440656199133	DEKALB	
<u>West Branch Drummer Creek</u>			
<u>424</u>			
start 40.4348513301682	-88.3934764271309	FORD	
end 40.4490333768479	-88.4056995893214	FORD	

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NOTICE OF ADOPTED AMENDMENTS

West Branch Du Page River

269

start 41.7019525201778 -88.1476209409341 WILL

end 41.7799425869794 -88.1712650214772 DUPAGE

West Branch of Easterbrook Drain

411

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 40.3633709579832	-88.5816306009141	MCLEAN	
end 40.3762064931712	-88.5843753634505	MCLEAN	
<u>West Branch of Horse Creek</u>			
<u>263</u>			
start 41.2492485076225	-88.1312055809841	WILL	
end 41.0019131557324	-88.1364114459172	KANKAKEE	
<u>West Branch of Lamarsh Creek</u>			
<u>91</u>			
start 40.5615978513207	-89.6991824445749	PEORIA	
end 40.640281675188	-89.7388615248892	PEORIA	
<u>West Branch Panther Creek</u>			
<u>407</u>			
start 40.7528335084236	-89.1030067348099	WOODFORD	
end 40.7954060105963	-89.1900600098668	WOODFORD	
<u>West Bureau Creek</u>			
<u>213</u>			
start 41.3209910742583	-89.5195916727401	BUREAU	
end 41.478267808168	-89.5152211006131	BUREAU	
<u>West Fork Mazon River</u>			
<u>260</u>			
start 41.2530670781541	-88.3508667933585	GRUNDY	
end 41.0302502359071	-88.5226194555857	LIVINGSTON	
<u>West Fork Salt Creek</u>			
<u>74</u>			
start 40.317360196629	-88.7559599297755	MCLEAN	
end 40.3372561693307	-88.8039670869984	MCLEAN	
<u>West Fork Sugar Creek</u>			
<u>84</u>			
start 40.2844404292499	-89.332075650855	LOGAN	
end 40.4558745105979	-89.1642930044364	MCLEAN	
<u>Wolf Creek</u>			
<u>497</u>			
start 41.1540042913791	-88.8612912917747	LASALLE	
end 41.1611802253124	-88.8310854379729	LASALLE	
<u>Kaskaskia</u>			
<u>Bearcat Creek</u>			
<u>37</u>			
start 39.0121682814832	-89.5317265036074	BOND	
end 39.0568357269204	-89.4889786056249	MONTGOMERY	
<u>Becks Creek</u>			
<u>45</u>			
start 39.1565938305703	-88.9491156388975	FAYETTE	
end 39.3602481794208	-89.0227919838743	SHELBY	
<u>Brush Creek</u>			
<u>39</u>			
start 39.1385354787129	-89.5805305687638	MONTGOMERY	
end 39.1539913389194	-89.561368040102	MONTGOMERY	

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Cress Creek

41

start	39.1652709439739	-89.5012992382647	MONTGOMERY
end	39.1962551507602	-89.5131844155481	MONTGOMERY

Dry Fork

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<u>BASIN NAME</u>	<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
		43				
			start	39.036113738887	-89.2488135289512	FAYETTE
			end	39.1033131262537	-89.2984242244004	MONTGOMERY
	East Fork Shoal Creek					
		23				
			start	38.8310032253066	-89.4990300331039	BOND
			end	38.9226451880864	-89.4117554251748	BOND
	Gerhardt Creek					
		27				
			start	38.3445550793694	-90.0600653224456	ST. CLAIR
			end	38.367857922464	-90.0997565611344	MONROE
	Hurricane Creek					
		42				
			start	38.9180334233238	-89.2472989134191	FAYETTE
			end	39.2167946546678	-89.2767284135051	MONTGOMERY
	Loop Creek					
		21				
			start	38.4738791704891	-89.8286629587977	ST. CLAIR
			end	38.4996759642082	-89.9058988238884	ST. CLAIR
	Middle Fork Shoal Creek					
		40				
			start	39.0848984732588	-89.5438724131899	MONTGOMERY
			end	39.1868483992515	-89.4798528829252	MONTGOMERY
	Mitchell Creek					
		48				
			start	39.1565938305703	-88.9491156388975	FAYETTE
			end	39.3191569074355	-88.9291931738519	SHELBY
	Mud Creek					
		51				
			start	39.4078984061571	-88.8964126852371	SHELBY
			end	39.4786612118046	-88.9523280946578	SHELBY
	Ninemile Creek					
		30				
			start	38.0441291788376	-89.9112042263573	RANDOLPH
			end	38.0507383485977	-89.8278402421236	RANDOLPH
	Opossum Creek					
		46				
			start	39.2718719283603	-89.006345202583	SHELBY
			end	39.2833737967471	-89.0555186821259	SHELBY
	Prairie du Long Creek					
		24				
			start	38.2583950460692	-89.9674114204896	MONROE
			end	38.3425597902873	-90.0517323138269	ST. CLAIR
	Robinson Creek					
		50				
			start	39.3519556417502	-88.8434641389225	SHELBY
			end	39.5215530679793	-88.8331635597113	SHELBY

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Rockhouse Creek

25

start	38.279441694169	-90.0367398173562	MONROE
end	38.2999005789932	-90.1039357731424	MONROE

Section Creek

49

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 39.1835497280833	-88.9455894742885	FAYETTE	
end 39.1959160048126	-88.961892707007	FAYETTE	
<u>Shoal Creek</u>			
<u>22</u>			
start 38.4831106563982	-89.5775456200079	WASHINGTON	
end 38.5557239981111	-89.4968640710432	CLINTON	
<u>36</u>			
start 38.8310032008922	-89.4990300493802	BOND	
end 39.0848755752581	-89.5439018081354	MONTGOMERY	
<u>Silver Creek</u>			
<u>20</u>			
start 38.3369025707936	-89.8753691916515	ST. CLAIR	
end 38.5568068204478	-89.8305698867169	ST. CLAIR	
<u>Stringtown Branch</u>			
<u>53</u>			
start 39.7138824796477	-88.6677549810426	MOULTRIE	
end 39.7363136714592	-88.6944718913546	MOULTRIE	
<u>Unnamed Tributary of Gerhardt Creek</u>			
<u>26</u>			
start 38.367857922464	-90.0997565611344	MONROE	
end 38.3742880966457	-90.1107074126403	MONROE	
<u>Unnamed Tributary of Okaw River</u>			
<u>54</u>			
start 39.734248747064	-88.6620801587617	MOULTRIE	
end 39.80990395294	-88.6969360645412	PIATT	
<u>Walters Creek</u>			
<u>28</u>			
start 38.3425597902873	-90.0517323138269	ST. CLAIR	
end 38.3445550793694	-90.0600653224456	ST. CLAIR	
<u>West Fork Shoal Creek</u>			
<u>38</u>			
start 39.1385354787129	-89.5805305687638	MONTGOMERY	
end 39.1877434015581	-89.6041666305308	MONTGOMERY	
<u>West Okaw River</u>			
<u>52</u>			
start 39.6158126349278	-88.7105522558061	MOULTRIE	
end 39.7564321977535	-88.630211952428	MOULTRIE	
<u>Mississippi River</u>			
<u>Apple River</u>			
<u>372</u>			
start 42.3210892387922	-90.2520915343109	JO DAVIESS	
end 42.5078007598632	-90.1320538371008	JO DAVIESS	
<u>Bear Creek</u>			
<u>199</u>			
start 40.1421908412793	-91.322057103417	ADAMS	
end 40.3507607406412	-91.1831593883194	HANCOCK	
<u>Bigneck Creek</u>			

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NOTICE OF ADOPTED AMENDMENTS

205

start	40.1189668648562	-91.2247381726013	ADAMS
end	40.118891177483	-91.1409739765636	ADAMS

Burton Creek

192

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NOTICE OF ADOPTED AMENDMENTS

BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 39.8643091712617	-91.343323220756	ADAMS	
end 39.92393403238	-91.2381482737218	ADAMS	
<u>Camp Creek</u>			
<u>140</u>			
start 41.2607621817314	-90.514303172809	MERCER	
end 41.3114464274682	-90.2476056448033	HENRY	
<u>142</u>			
start 41.2202380211465	-90.895164796358	MERCER	
end 41.2787933006746	-90.6950345992843	MERCER	
<u>Carroll Creek</u>			
<u>349</u>			
start 42.1027782814517	-90.0265311556732	CARROLL	
end 42.0906369943302	-89.8985337135691	CARROLL	
<u>Clear Creek</u>			
<u>6</u>			
start 37.4821139304798	-89.377768200259	UNION	
end 37.5377402977406	-89.331689550578	UNION	
<u>381</u>			
start 42.4468385101031	-90.0472460146999	JO DAVIESS	
end 42.4780763391708	-90.035127804618	JO DAVIESS	
<u>Coon Creek</u>			
<u>376</u>			
start 42.4035528739642	-90.1272819897867	JO DAVIESS	
end 42.4347098804951	-90.1169407822902	JO DAVIESS	
<u>Copperas Creek</u>			
<u>148</u>			
start 41.3717279574558	-90.901871458269	ROCK ISLAND	
end 41.3616090539824	-90.7468725613692	ROCK ISLAND	
<u>Deep Run</u>			
<u>155</u>			
start 40.7779166934519	-90.9639489255706	HENDERSON	
end 40.794076798068	-90.9474772904134	HENDERSON	
<u>Dixson Creek</u>			
<u>154</u>			
start 40.7684181600505	-90.9376123103323	HENDERSON	
end 40.7650613473293	-90.9262679175808	HENDERSON	
<u>Dutch Creek</u>			
<u>4</u>			
start 37.4593003249666	-89.3688365937935	UNION	
end 37.4147572383786	-89.2744790735331	UNION	
<u>East Fork Galena River</u>			
<u>383</u>			
start 42.450241615252	-90.3876497193745	JO DAVIESS	
end 42.4876693698893	-90.286894403861	JO DAVIESS	
<u>Edwards River</u>			
<u>145</u>			
start 41.1459068953479	-90.9832855425151	MERCER	

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

end 41.2835429634312 -90.1022166001482 HENRY

Eliza Creek

146

start 41.2754465656779 -90.9740195834639 MERCER

end 41.2948140261561 -90.8870757880317 MERCER

Ellison Creek

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NOTICE OF ADOPTED AMENDMENTS

BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>153</u>			
start 40.7615810139869	-91.0723400800456	HENDERSON	
end 40.7295594797542	-90.7480413061409	WARREN	
<u>Galena River</u>			
<u>382</u>			
start 42.450241615252	-90.3876497193745	JO DAVIESS	
end 42.5068721036534	-90.390459616835	JO DAVIESS	
<u>Green Creek</u>			
<u>5</u>			
start 37.4514943718452	-89.3379244013686	UNION	
end 37.4666314694209	-89.3048476846202	UNION	
<u>Hadley Creek</u>			
<u>188</u>			
start 39.7025380326419	-91.1396851101986	PIKE	
end 39.7351716794518	-90.9664567571417	PIKE	
<u>Hells Branch</u>			
<u>378</u>			
start 42.3582317355027	-90.185076448587	JO DAVIESS	
end 42.4166702490621	-90.1660286242329	JO DAVIESS	
<u>Henderson Creek</u>			
<u>134</u>			
start 41.0518601460692	-90.652709618504	WARREN	
end 41.0728998007979	-90.3331881878676	KNOX	
<u>150</u>			
start 40.8788582366336	-90.9641994146698	HENDERSON	
end 40.989888583038	-90.8698875032336	HENDERSON	
<u>Hillery Creek</u>			
<u>144</u>			
start 41.2699394405307	-90.2020116075301	HENRY	
end 41.2553101029329	-90.1954503442612	HENRY	
<u>Honey Creek</u>			
<u>157</u>			
start 40.7000823335975	-91.0347691132118	HENDERSON	
end 40.7064734203141	-90.8589436695132	HENDERSON	
<u>186</u>			
start 39.4871465283426	-90.7799240715991	PIKE	
end 39.5633421986505	-90.8011460205638	PIKE	
<u>207</u>			
start 40.1052246871151	-91.2149469620062	ADAMS	
end 40.0689996865178	-91.2253825583113	ADAMS	
<u>Hutchins Creek</u>			
<u>7</u>			
start 37.5043385818368	-89.3755380391598	UNION	
end 37.58788138261	-89.3917584202331	UNION	
<u>Little Bear Creek</u>			
<u>194</u>			
start 40.3213003292038	-91.2390256840921	HANCOCK	

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NOTICE OF ADOPTED AMENDMENTS

end 40.302753021887 -91.3102530307924 HANCOCK

Little Creek

200

start 40.1807360433073 -91.2803860136891 ADAMS

end 40.230127123031 -91.3051461065984 HANCOCK

McCraney Creek

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NOTICE OF ADOPTED AMENDMENTS

<u>BASIN NAME</u>			
<u>Segment Name</u>			
<u>Segment No.</u>			
<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>189</u>			
start	39.7167396162723	-91.1729844320811	PIKE
end	39.8572624790589	-91.0907175471865	ADAMS
<u>Mill Creek</u>			
<u>191</u>			
start	39.8643091712617	-91.343323220756	ADAMS
end	39.9675786362521	-91.2477003180771	ADAMS
<u>377</u>			
start	42.3539782358808	-90.1879698650198	JO DAVIESS
end	42.4518923573772	-90.2485882677025	JO DAVIESS
<u>496</u>			
start	38.9472270910927	-90.2956721236088	JERSEY
end	38.9871246152411	-90.3431576290565	JERSEY
<u>Mississippi River</u>			
<u>2</u>			
end	37.1887629940337	-89.4576720472899	ALEXANDER
<u>29</u>			
start	38.8664117755941	-90.1477786925267	MADISON
end	38.327795025976	-90.3709302644266	MONROE
<u>384</u>			
start	42.5079432477656	-90.6430378486115	JO DAVIESS
end	41.5746193723759	-90.392321397091	ROCK ISLAND
<u>440</u>			
start	39.326689248302	-90.8243988873681	CALHOUN
end	39.8935238218567	-91.4437639810547	ADAMS
<u>Mud Creek</u>			
<u>202</u>			
start	40.1812148450863	-91.2785060826782	ADAMS
end	40.1852755387137	-91.2660018265735	ADAMS
<u>Nichols Run</u>			
<u>156</u>			
start	40.7735451176215	-90.9672827833242	HENDERSON
end	40.7648298879037	-90.9675416302885	HENDERSON
<u>North Henderson Creek</u>			
<u>136</u>			
start	41.0973619647032	-90.7191141378965	MERCER
end	41.119743833988	-90.4494190524502	MERCER
<u>Parker Run</u>			
<u>141</u>			
start	41.2623500459087	-90.4891341819923	MERCER
end	41.2260011828886	-90.4145431241447	HENRY
<u>Pigeon Creek</u>			
<u>190</u>			
start	39.7143204171354	-91.2372670411405	PIKE
end	39.8220301600964	-91.2087922935523	ADAMS
<u>Pope Creek</u>			
<u>137</u>			

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start	41.1401437091914	-90.8116816399802	MERCER
end	41.1394137238591	-90.2877112230995	KNOX

Sixmile Creek
187

start	39.4592604039597	-90.8902507134236	PIKE
end	39.5431657559583	-90.8891598316201	PIKE

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NOTICE OF ADOPTED AMENDMENTS

<u>BASIN NAME</u>	<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
Slater Creek						
		198				
			start	40.291601584329	-91.2423526162923	HANCOCK
			end	40.2822885732908	-91.2189777154329	HANCOCK
Smith Creek						
		152				
			start	40.9297989285848	-90.9146232873076	HENDERSON
			end	40.9291958384872	-90.7919464822621	HENDERSON
South Edwards River						
		139				
			start	41.2656645104853	-90.2611866223557	HENRY
			end	41.1927071399434	-90.0393078982573	HENRY
South Fork Apple River						
		380				
			start	42.4468385101031	-90.0472460146999	JO DAVIESS
			end	42.4176188464167	-89.9845802036023	JO DAVIESS
South Fork Bear Creek						
		203				
			start	40.1677973436879	-91.2933473698779	ADAMS
			end	40.0950329934447	-91.0607522810856	ADAMS
South Henderson Creek						
		135				
			start	41.0188478643653	-90.4811337762604	WARREN
			end	41.0121123609019	-90.4338464913801	KNOX
		151				
			start	40.8788582366336	-90.9641994146698	HENDERSON
			end	40.8534764362853	-90.8707263659685	HENDERSON
Straddle Creek						
		301				
			start	42.0906369943302	-89.8985337135691	CARROLL
			end	42.1316680929413	-89.783599495409	CARROLL
Thurman Creek						
		204				
			start	40.1277667094818	-91.234525810555	ADAMS
			end	40.1580795200863	-91.1501036788115	ADAMS
Tournear Creek						
		193				
			start	39.9042285951329	-91.2447718289928	ADAMS
			end	39.8738503674823	-91.1658282439773	ADAMS
Unnamed Tributary of Apple River						
		375				
			start	42.3613497834653	-90.1603277978963	JO DAVIESS
			end	42.3651703478401	-90.1182227692179	JO DAVIESS
Unnamed Tributary of Bear Creek						
		197				
			start	40.3187160045841	-91.2379753573306	HANCOCK
			end	40.3220475782343	-91.2218711128768	HANCOCK

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POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

201

start 40.2483484763178 -91.2634157983708 HANCOCK
end 40.2576281291385 -91.2420554576986 HANCOCK

Unnamed Tributary of Copperas Creek

149

start 41.3759130587612 -90.8569366994939 ROCK ISLAND

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
end 41.3735944469795	-90.829794872711	ROCK ISLAND	

Unnamed Tributary of Furnace Creek

373

start 42.3419228115146	-90.2583358633166	JO DAVIESS
end 42.3737126096251	-90.2971522307335	JO DAVIESS

374

start 42.3419228115146	-90.2583358633166	JO DAVIESS
end 42.3615209718591	-90.24931703774	JO DAVIESS

Unnamed Tributary of South Edwards River

143

start 41.2011516193172	-90.1850818577344	HENRY
end 41.1943841818099	-90.1839265246101	HENRY

Unnamed Tributary of South Fork of Bear Creek

206

start 40.0797919556019	-91.1461193615862	ADAMS
end 40.0587441356106	-91.1467388825794	ADAMS

West Fork of Apple River

379

start 42.4777531846594	-90.1103501186504	JO DAVIESS
end 42.4739843218597	-90.1321517307332	JO DAVIESS

West Fork of Bear Creek

195

start 40.3385207135212	-91.2203393068898	HANCOCK
end 40.3592824400704	-91.2334357995319	HANCOCK

Yankee Branch

147

start 41.2850778212191	-90.9379823025264	MERCER
end 41.2926277702981	-90.9335620769218	MERCER

Ohio

Big Creek

16

start 37.4366764302436	-88.3127424957005	HARDIN
end 37.5591274535694	-88.3148730216063	HARDIN

Big Grand Pierre Creek

13

start 37.4163002207384	-88.4338876873615	POPE
end 37.5702304746463	-88.4292613661871	POPE

Hayes Creek

10

start 37.4452331751972	-88.7114120959417	JOHNSON
end 37.4559134065693	-88.6286228702431	POPE

Hicks Branch

14

start 37.5432903813926	-88.4245265989312	POPE
end 37.5391971894773	-88.4135144509885	HARDIN

Little Lusk Creek

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NOTICE OF ADOPTED AMENDMENTS

12

start 37.4991426291527 -88.5277357332102 POPE
end 37.5247950767618 -88.5017934865946 POPE

Little Saline River

9

start 37.6429893859023 -88.6229273282692 SALINE

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BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Lusk Creek</u>	<u>11</u>	end	37.5783125058777	-88.7169929932876	JOHNSON
		start	37.3685952948804	-88.4926140087969	POPE
		end	37.5649232438096	-88.5644984122843	POPE
<u>Miss River</u>	<u>2</u>	start	36.9810279805712	-89.1311552055554	ALEXANDER
<u>Ohio River</u>	<u>1</u>	start	36.9810279805712	-89.1311552055554	ALEXANDER
		end	37.7995447392016	-88.0255709974801	GALLATIN
<u>Simmons Creek</u>	<u>15</u>	start	37.4274681380208	-88.4392381154217	POPE
		end	37.4644921054999	-88.4850750109356	POPE
<u>South Fork Saline River</u>	<u>8</u>	start	37.6372646144582	-88.6447143188352	SALINE
		end	37.6650992000287	-88.7471054185807	WILLIAMSON
<u>Unnamed Tributary of Big Creek</u>	<u>18</u>	start	37.4816237108967	-88.3412279259479	HARDIN
		end	37.4836843600581	-88.3434390004066	HARDIN
<u>Wabash River</u>	<u>488</u>	start	37.7995447392016	-88.0255709974801	GALLATIN
<u>Rock Beach Creek</u>	<u>302</u>	start	41.8989215290323	-89.121081932608	OGLE
		end	41.8637759544565	-89.185844184387	LEE
<u>Beaver Creek</u>	<u>322</u>	start	42.2551087433884	-88.9247700103803	BOONE
		end	42.4341346635117	-88.7603784300954	BOONE
<u>Black Walnut Creek</u>	<u>341</u>	start	42.1132080942552	-89.2141520188153	OGLE
		end	42.061557908797	-89.2316600156935	OGLE
<u>Brown Creek</u>	<u>335</u>	start	42.3568412672282	-89.4493817584574	STEPHENSON
		end	42.3697340053709	-89.4802304815634	STEPHENSON
<u>Buffalo Creek</u>	<u>358</u>				

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NOTICE OF ADOPTED AMENDMENTS

start	41.9242552302868	-89.6809355972221	WHITESIDE
end	41.9752373833258	-89.6243677263482	OGLE

Cedar Creek

337

start	42.3709196286357	-89.670256711355	STEPHENSON
end	42.3896058186609	-89.5870343171161	STEPHENSON

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NOTICE OF ADOPTED AMENDMENTS

BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Coal Creek</u>			
<u>208</u>			
start 41.3941767873198	-89.8287586795479	BUREAU	
end 41.2930847238959	-89.6659810678663	BUREAU	
<u>Coon Creek</u>			
<u>304</u>			
start 42.0365871032824	-89.489365571257	OGLE	
end 42.0550520228278	-89.4762995939105	OGLE	
<u>326</u>			
start 42.254519734978	-88.7945563884938	BOONE	
end 42.1336677087989	-88.6039205825106	DEKALB	
<u>Crane Grove Creek</u>			
<u>371</u>			
start 42.2656461748962	-89.6058461735176	STEPHENSON	
end 42.2317224844045	-89.5804359629382	STEPHENSON	
<u>Deer Creek</u>			
<u>307</u>			
start 42.1046195671697	-88.7267155451459	DEKALB	
end 42.1076541965304	-88.6684575625598	DEKALB	
<u>Dry Creek</u>			
<u>332</u>			
start 42.4322162336943	-89.0509181181504	WINNEBAGO	
end 42.4892211712754	-88.9789486331688	WINNEBAGO	
<u>East Branch South Branch of Kishwaukee River</u>			
<u>306</u>			
start 42.0108038948242	-88.7236807475971	DEKALB	
end 41.9822037358546	-88.5449399063616	KANE	
<u>East Fork Mill Creek</u>			
<u>343</u>			
start 42.1402053009442	-89.2945061380348	OGLE	
end 42.1744627607887	-89.268245093523	OGLE	
<u>Elkhorn Creek</u>			
<u>350</u>			
start 41.8392614813286	-89.6956810578758	WHITESIDE	
end 42.0864514128748	-89.636841111792	OGLE	
<u>Franklin Creek</u>			
<u>303</u>			
start 41.8885909580789	-89.4120344682789	OGLE	
end 41.830393186845	-89.3092915487959	LEE	
<u>Goose Creek</u>			
<u>356</u>			
start 41.9282951879448	-89.692114617634	WHITESIDE	
end 41.9476422569681	-89.6849104470831	OGLE	
<u>Green River</u>			
<u>359</u>			
start 41.6266589513433	-89.5688644755145	LEE	
end 41.8177589430141	-89.1263088319088	LEE	

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Kilbuck Creek

312

start 42.1838622639314 -89.1301689015062 WINNEBAGO
end 41.9181917577798 -88.9212387567239 DEKALB

Kingsbury Creek

311

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
start 42.1077794424363	-88.8726630666396	DEKALB	
end 42.1579325310556	-88.8548684690422	BOONE	
<u>Kishwaukee River</u>			
<u>318</u>			
start 42.1866384939252	-89.1320796977525	WINNEBAGO	
end 42.2666635150817	-88.5250450377336	MCHENRY	
<u>Kyte River</u>			
<u>295</u>			
start 41.9881250432719	-89.3232327202272	OGLE	
end 41.9206998470585	-89.0576692414087	OGLE	
<u>Leaf River</u>			
<u>345</u>			
start 42.093677393629	-89.3249228482157	OGLE	
end 42.1545774626081	-89.5725820219443	OGLE	
<u>Lost Creek</u>			
<u>368</u>			
start 42.245723132043	-89.7807765552299	STEPHENSON	
end 42.2314500223394	-89.7709518073782	STEPHENSON	
<u>Middle Creek</u>			
<u>344</u>			
start 42.1559584011258	-89.2911997709031	OGLE	
end 42.1737499306461	-89.2931763612625	OGLE	
<u>Mill Creek</u>			
<u>342</u>			
start 42.1206847838382	-89.2792143996076	OGLE	
end 42.2092574596508	-89.3358557551327	WINNEBAGO	
<u>Mosquito Creek</u>			
<u>323</u>			
start 42.3066628798583	-88.9047855300292	BOONE	
end 42.310003482313	-88.9099328193755	BOONE	
<u>327</u>			
start 42.246521748985	-88.7802719043895	BOONE	
end 42.1906300595167	-88.7849304281662	BOONE	
<u>Mud Creek</u>			
<u>325</u>			
start 42.2592878387497	-88.7503449689069	BOONE	
end 42.2805097009077	-88.7381130663589	BOONE	
<u>346</u>			
start 42.1301628959448	-89.4043328758949	OGLE	
end 42.1639762007661	-89.4554911246235	OGLE	
<u>North Branch Kishwaukee River</u>			
<u>320</u>			
start 42.2655855837644	-88.5514660318739	MCHENRY	
end 42.4163330454161	-88.5232715616737	MCHENRY	
<u>North Branch Otter Creek</u>			
<u>292</u>			
start 42.4412940471901	-89.3074016078782	WINNEBAGO	

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	end 42.4570625094589	-89.356265092275	WINNEBAGO
<u>North Fork Kent Creek</u>			
<u>333</u>			
	start 42.2621663352674	-89.0944316410734	WINNEBAGO
	end 42.310438304708	-89.1651357273603	WINNEBAGO
<u>Otter Creek</u>			

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<u>BASIN NAME</u>				
<u>Segment Name</u>				
<u>Segment No.</u>				
<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>	
<u>291</u>				
start	42.4565457866811	-89.2410171137247	WINNEBAGO	
end	42.4412940471901	-89.3074016078782	WINNEBAGO	
<u>348</u>				
start	42.1345277930786	-89.411492883497	OGLE	
end	42.1911608097275	-89.4222625773931	OGLE	
<u>Owens Creek</u>				
<u>310</u>				
start	42.1012605056104	-88.8850996053184	DEKALB	
end	41.994362186304	-88.8506687869106	DEKALB	
<u>Pine Creek</u>				
<u>305</u>				
start	41.9113031895505	-89.452879176459	OGLE	
end	42.0376146514025	-89.4909007464322	OGLE	
<u>Piscasaw Creek</u>				
<u>324</u>				
start	42.2618063936707	-88.8176068924198	BOONE	
end	42.3916885547221	-88.7041339551642	MCHENRY	
<u>Raccoon Creek</u>				
<u>328</u>				
start	42.4479288873423	-89.098286193015	WINNEBAGO	
end	42.4829761640917	-89.1400856130022	WINNEBAGO	
<u>Reid Creek</u>				
<u>353</u>				
start	41.8644109921615	-89.5919014348703	LEE	
end	41.9135187969506	-89.5728723309406	OGLE	
<u>Richland Creek</u>				
<u>336</u>				
start	42.3456275295301	-89.6832413426115	STEPHENSON	
end	42.5047442687577	-89.6477619118761	STEPHENSON	
<u>Rock River</u>				
<u>294</u>				
start	41.9881250432719	-89.3232327202272	OGLE	
end	42.4962174640048	-89.0418910839077	WINNEBAGO	
<u>Rock Run</u>				
<u>490</u>				
start	42.3211872463585	-89.4237342452712	STEPHENSON	
end	42.4281098959774	-89.4483616268915	STEPHENSON	
<u>Rush Creek</u>				
<u>321</u>				
start	42.2560676137827	-88.7031592940742	MCHENRY	
end	42.4031741332744	-88.5930626223964	MCHENRY	
<u>Silver Creek</u>				
<u>338</u>				
start	42.0611717976691	-89.335901928201	OGLE	
end	42.0866765435436	-89.3839889015445	OGLE	
<u>Skunk Creek</u>				

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<u>354</u>				
	start	41.8794703976699	-89.7072621672884	WHITESIDE
	end	41.897582187238	-89.7290746844729	WHITESIDE
South Branch Kishwaukee River				
<u>308</u>				
	start	42.2001609257306	-88.9840657029051	WINNEBAGO

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Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
end 41.9015798699947	-88.7706697182685	DEKALB	
<u>315</u>			
start 42.2627093767756	-88.5609522875415	MCHENRY	
end 42.1066209842679	-88.4620443477841	KANE	
<u>South Branch of Otter Creek</u>			
<u>280</u>			
start 42.4412940471901	-89.3074016078782	WINNEBAGO	
end 42.4343122756071	-89.3600650183381	WINNEBAGO	
<u>South Fork of Leaf River</u>			
<u>347</u>			
start 42.1296104494647	-89.4546456401589	OGLE	
end 42.1085718337046	-89.5037134270228	OGLE	
<u>South Kinnikinnick Creek</u>			
<u>330</u>			
start 42.419961259532	-89.018119476068	WINNEBAGO	
end 42.4190921988888	-88.8710507717794	BOONE	
<u>Spring Creek</u>			
<u>339</u>			
start 42.0709215390383	-89.325546679708	OGLE	
end 42.0590157098796	-89.3110803788049	OGLE	
<u>Spring Run</u>			
<u>313</u>			
start 42.0402370001041	-89.0065478421579	OGLE	
end 42.0507770466662	-88.9858854279893	OGLE	
<u>Steward Creek</u>			
<u>297</u>			
start 41.8903673258897	-89.1021064698423	OGLE	
end 41.8259979751563	-88.9624738458404	LEE	
<u>Stillman Creek</u>			
<u>340</u>			
start 42.1259475370515	-89.2319193482332	OGLE	
end 42.0372051268587	-89.1542573242497	OGLE	
<u>Sugar Creek</u>			
<u>352</u>			
start 41.8392614813286	-89.6956810578758	WHITESIDE	
end 41.8644109921615	-89.5919014348703	LEE	
<u>Sugar River</u>			
<u>293</u>			
start 42.4357992567436	-89.1971727593158	WINNEBAGO	
end 42.4982890047043	-89.2624235677856	WINNEBAGO	
<u>Sumner Creek</u>			
<u>334</u>			
start 42.3227762010459	-89.3830042631004	WINNEBAGO	
end 42.25195988987	-89.3997975146614	STEPHENSON	
<u>Turtle Creek</u>			
<u>329</u>			
start 42.4929910323531	-89.0439958173493	WINNEBAGO	

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end 42.4961371053418 -89.0246519221989 WINNEBAGO

Unnamed Tributary

361

start 41.6608316904842 -89.4728200038511 LEE

end 41.6425311558513 -89.4137140926471 LEE

365

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<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
		start	41.7443681625006	-89.168951821186	LEE
		end	41.738182745458	-89.1042187039322	LEE
	<u>492</u>	start	42.1246069284208	-88.5882544654343	DEKALB
		end	42.1028295788327	-88.5105326912596	KANE
<u>Unnamed Tributary of Buffalo Creek</u>					
	<u>357</u>	start	41.9332348110612	-89.6342816030603	OGLE
		end	41.93890647032	-89.6092042883405	OGLE
<u>Unnamed Tributary of Coon Creek</u>					
	<u>282</u>	start	42.1336677087989	-88.6039205825106	DEKALB
		end	42.0754334787177	-88.5442273447775	KANE
	<u>491</u>	start	42.150113155436	-88.6091713292612	DEKALB
		end	42.1691790844289	-88.5070973943593	MCHENRY
<u>Unnamed Tributary of Elkhorn Creek</u>					
	<u>355</u>	start	41.9378871254405	-89.7318712136894	CARROLL
		end	41.9525180771018	-89.7332762139612	CARROLL
<u>Unnamed Tributary of Green River</u>					
	<u>360</u>	start	41.8177589430141	-89.1263088319088	LEE
		end	41.8012094828667	-89.0296681468724	LEE
	<u>362</u>	start	41.66455888603	-89.4729486542104	LEE
		end	41.650155479351	-89.4398464027055	LEE
	<u>364</u>	start	41.750735979575	-89.2189268880904	LEE
		end	41.7278383993539	-89.1577958588247	LEE
	<u>366</u>	start	41.7304138832457	-89.2547363744761	LEE
		end	41.7421804770435	-89.2683034846455	LEE
	<u>367</u>	start	41.7336722733557	-89.2459381167869	LEE
		end	41.6996843512729	-89.2025409068097	LEE
	<u>489</u>	start	41.7765356433433	-89.1781811586274	LEE
		end	41.791148742648	-89.1782543204659	LEE
<u>Unnamed Tributary of Kyte River</u>					
	<u>298</u>	start	41.969037423435	-89.2727932207785	OGLE
		end	41.9423468128644	-89.2676252361535	OGLE
	<u>299</u>	start	41.9474122868214	-89.1742920304606	OGLE
		end	41.9511979792854	-89.1378721025283	OGLE
<u>Unnamed Tributary of North Branch Kishwaukee River</u>					
	<u>319</u>				

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start	42.4163330454161	-88.5232715616737	MCHENRY
end	42.4218523642031	-88.5063783493938	MCHENRY

Unnamed Tributary of Rock River

331

start	42.3730089457359	-89.0581319432428	WINNEBAGO
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BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Unnamed Tributary of South Branch Kishwaukee River</u>					
	<u>309</u>	end	42.382841503485	-89.0950184603254	WINNEBAGO
		start	42.1219922946716	-88.9236557341498	DEKALB
		end	42.1138208388943	-88.9372243118963	DEKALB
	<u>316</u>	start	42.1565644453666	-88.4449935784875	MCHENRY
		end	42.1594149792506	-88.4178533576301	MCHENRY
	<u>317</u>	start	42.234010247227	-88.5199093723576	MCHENRY
		end	42.2225793216803	-88.5259266256801	MCHENRY
<u>Unnamed Tributary of Spring Run</u>					
	<u>314</u>	start	42.0401565844742	-88.9948863767949	OGLE
		end	42.0116835703089	-88.9710672286801	OGLE
<u>Unnamed Tributary of Steward Creek</u>					
	<u>296</u>	start	41.8444592840822	-89.0070046248547	LEE
		end	41.8601589546913	-88.9714244440014	LEE
	<u>300</u>	start	41.871719116543	-89.069434926448	LEE
		end	41.8792477545579	-89.037635229652	LEE
<u>Unnamed Tributary of Yellow Creek</u>					
	<u>369</u>	start	42.3067615221991	-89.8535571166391	STEPHENSON
		end	42.3493669268537	-89.8275355259147	STEPHENSON
<u>West Fork Elkhorn Creek</u>					
	<u>351</u>	start	42.0864514128748	-89.636841111792	OGLE
		end	42.0924853439498	-89.6474944357754	OGLE
<u>Willow Creek</u>					
	<u>363</u>	start	41.7653209616214	-89.1943294683724	LEE
		end	41.7141851660088	-89.032161004274	LEE
<u>Yellow Creek</u>					
	<u>370</u>	start	42.2899156684427	-89.5696276563017	STEPHENSON
		end	42.3796215769162	-89.9350879560031	JO DAVIESS
<u>Wabash</u>					
<u>Bean Creek</u>					
	<u>437</u>	start	40.2950579779894	-87.7823902126108	VERMILION
		end	40.3344744135429	-87.7494458762005	VERMILION
<u>Big Creek</u>					
	<u>457</u>	start	39.3351439545995	-87.5878012286214	CLARK
		start	39.436126036547	-87.7023848396263	CLARK

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Bluegrass Creek

436

start	40.301292752824	-87.7969361668719	VERMILION
end	40.381268589802	-87.8562389558508	VERMILION

Brouilletts Creek

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<u>BASIN NAME</u>				
<u>Segment Name</u>				
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<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>	
<u>450</u>				
start	39.7057649552945	-87.5509615193818	EDGAR	
end	39.797449971524	-87.7178559181463	EDGAR	
<u>Brush Creek</u>				
<u>468</u>				
start	38.993072718826	-88.1273817532169	JASPER	
end	38.9675510537677	-88.1471375817992	JASPER	
<u>Brushy Fork</u>				
<u>484</u>				
start	39.7161188745587	-88.0853294840712	DOUGLAS	
end	39.8111289403664	-87.8839288887749	EDGAR	
<u>Buck Creek</u>				
<u>435</u>				
start	40.3115126234324	-87.9255710854089	VERMILION	
end	40.2862675329103	-87.9704593374522	CHAMPAIGN	
<u>Cassell Creek</u>				
<u>473</u>				
start	39.4866434423672	-88.2094970436354	COLES	
end	39.4909698054293	-88.207848854172	COLES	
<u>Catfish Creek</u>				
<u>477</u>				
start	39.680891264864	-87.9341744320393	EDGAR	
end	39.6581354970801	-87.8937116601235	EDGAR	
<u>Clark Branch</u>				
<u>483</u>				
start	39.8111289403664	-87.8839288887749	EDGAR	
end	39.8226610039489	-87.8513747624001	EDGAR	
<u>Collison Branch</u>				
<u>439</u>				
start	40.2351860050982	-87.7725365689525	VERMILION	
end	40.2197161120333	-87.803155121171	VERMILION	
<u>Cottonwood Creek</u>				
<u>469</u>				
start	39.2033657707304	-88.2765033266093	CUMBERLAND	
end	39.3142137713574	-88.229342077034	CUMBERLAND	
<u>Crabapple Creek</u>				
<u>452</u>				
start	39.7057649552945	-87.5509615193818	EDGAR	
end	39.8065708276187	-87.6467768455628	EDGAR	
<u>Crooked Creek</u>				
<u>465</u>				
start	38.9817031629594	-88.066438923761	JASPER	
end	39.0356467346919	-88.0923368283887	JASPER	
<u>Deer Creek</u>				
<u>485</u>				
start	39.7053403128076	-88.0850387247647	DOUGLAS	
end	39.7025679945443	-88.2058470030399	DOUGLAS	

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Donica Creek

479

start 39.6453315324326 -87.9892294370803 COLES
end 39.6172623271272 -87.9782640861296 COLES

Dudley Branch

475

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<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
		start	39.5115642227627	-88.0564563693231	COLES
		end	39.5068188298145	-88.043669581567	COLES
<u>East Crooked Creek</u>					
<u>287</u>		start	39.0356467346919	-88.0923368283887	JASPER
		end	39.1659729856615	-88.0610310241876	JASPER
<u>East Fork Big Creek</u>					
<u>458</u>		start	39.436126036547	-87.7023848396263	CLARK
		end	39.5471103780713	-87.760040304497	EDGAR
<u>Embarras River</u>					
<u>460</u>		start	38.9148628762488	-87.9834798036322	JASPER
		end	39.7161188745587	-88.0853294840712	DOUGLAS
<u>Feather Creek</u>					
<u>432</u>		start	40.1172818042134	-87.8342855159987	VERMILION
		end	40.1416543211304	-87.8399367268356	VERMILION
<u>Greasy Creek</u>					
<u>480</u>		start	39.6325904592965	-88.0822649850404	COLES
		end	39.6182255297223	-88.1320998047424	COLES
<u>Hickory Creek</u>					
<u>464</u>		start	38.9714278418083	-87.972721454297	JASPER
		end	38.99191464315	-87.989292523907	JASPER
<u>Hickory Grove Creek</u>					
<u>478</u>		start	39.6581354970801	-87.8937116601235	EDGAR
		end	39.5712873627184	-87.8825676201308	EDGAR
<u>Hurricane Creek</u>					
<u>470</u>		start	39.2889007816578	-88.1544749600653	CUMBERLAND
		end	39.3793118297358	-88.0668208708762	COLES
<u>Jordan Creek</u>					
<u>433</u>		start	40.0794151192358	-87.7990673709556	VERMILION
		end	40.0588834821927	-87.8360461636444	VERMILION
<u>443</u>		start	40.3360527696651	-87.6231745570584	VERMILION
		end	40.3553265493525	-87.5278198412106	VERMILION
<u>Kickapoo Creek</u>					
<u>471</u>		start	39.4379695819539	-88.1681483569976	COLES
		end	39.4597583113682	-88.2917593820249	COLES
<u>Knights Branch</u>					
<u>438</u>					

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start	40.2763499940372	-87.7961879249888	VERMILION
end	40.2520446574291	-87.8336356533235	VERMILION

Little Embarras River

476

start	39.5736361588448	-88.0726889440362	COLES
end	39.680891264864	-87.9341744320393	EDGAR

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BASIN NAME

Segment Name

Segment No.

<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
<u>Little Vermilion River</u>			
<u>426</u>			
start 39.9463345271443	-87.5536756201362	VERMILION	
end 39.9593741043792	-87.6447473681732	VERMILION	
<u>Middle Branch</u>			
<u>442</u>			
start 40.3096675860339	-87.6376716065503	VERMILION	
end 40.417753327133	-87.5275419211693	VERMILION	
<u>Middle Fork of Vermilion River</u>			
<u>428</u>			
start 40.1035656386662	-87.7169902321166	VERMILION	
end 40.4043343147541	-88.0191381621282	FORD	
<u>Mill Creek</u>			
<u>487</u>			
start 39.2394256838229	-87.6762126527038	CLARK	
end 39.3566749194214	-87.7425049309309	CLARK	
<u>Muddy Creek</u>			
<u>242</u>			
start 39.1821395682335	-88.2309155529877	CUMBERLAND	
end 39.2033657707304	-88.2765033266093	CUMBERLAND	
<u>North Fork of Embarras River</u>			
<u>461</u>			
start 38.9148628762488	-87.9834798036322	JASPER	
end 39.0924749553725	-87.9784039128617	JASPER	
<u>North Fork Vermilion River</u>			
<u>441</u>			
start 40.236054881277	-87.6293326109766	VERMILION	
end 40.5010729612407	-87.5261721834388	IROQUOIS	
<u>Panther Creek</u>			
<u>462</u>			
start 39.0924749553725	-87.9784039128617	JASPER	
end 39.184289386946	-88.0087906828419	CUMBERLAND	
<u>Polecat Creek</u>			
<u>474</u>			
start 39.5013303165832	-88.1055006912296	COLES	
end 39.5162859310237	-88.0338496162262	COLES	
<u>Riley Creek</u>			
<u>472</u>			
start 39.4712869216685	-88.2108945161318	COLES	
end 39.5116227820733	-88.2569469311765	COLES	
<u>Salt Fork</u>			
<u>429</u>			
start 40.1035656386662	-87.7169902321166	VERMILION	
end 40.0368232483006	-88.0746580039075	CHAMPAIGN	
<u>455</u>			
start 39.7425080214619	-87.572919448772	EDGAR	
end 39.8018493662144	-87.5775868051385	EDGAR	

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Snake Creek

454

start 39.7128111863363 -87.6415954465778 EDGAR

end 39.7066978623237 -87.6543043306751 EDGAR

South Fork of Brouilletts Creek

453

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BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
		start	39.7256495590209	-87.6437626049444	EDGAR
		end	39.7319449005729	-87.6951881181821	EDGAR
<u>Stony Creek</u>					
	<u>431</u>				
		start	40.0943454186494	-87.8170769835194	VERMILION
		end	40.1548847864725	-87.8840063394108	VERMILION
<u>Sugar Creek</u>					
	<u>456</u>				
		start	39.4838820536199	-87.5320762217325	EDGAR
		end	39.6298164781408	-87.6762882912482	EDGAR
<u>Unnamed Tributary of Big Creek</u>					
	<u>459</u>				
		start	39.5047911835054	-87.7121475341945	EDGAR
		end	39.5692784693864	-87.7194139533441	EDGAR
<u>Unnamed Tributary of Brouilletts Creek</u>					
	<u>451</u>				
		start	39.797449971524	-87.7178559181463	EDGAR
		end	39.831592697221	-87.7758036967074	EDGAR
<u>Unnamed Tributary of Brushy Fork</u>					
	<u>482</u>				
		start	39.7340344129883	-88.0771406153965	DOUGLAS
		end	39.802586616189	-88.0753634663247	DOUGLAS
<u>Unnamed Tributary of Deer Creek</u>					
	<u>486</u>				
		start	39.7102184848625	-88.1385435180688	DOUGLAS
		end	39.678866903649	-88.1425332064637	DOUGLAS
<u>Unnamed Tributary of Embarras River</u>					
	<u>467</u>				
		start	38.9934159067144	-88.129258689394	JASPER
		end	39.0034725453128	-88.1210073578163	JASPER
<u>Unnamed Tributary of Greasy Creek</u>					
	<u>481</u>				
		start	39.6182255297223	-88.1320998047424	COLES
		end	39.621059195964	-88.1538483534688	COLES
<u>Unnamed Tributary of Hickory Creek</u>					
	<u>210</u>				
		start	38.99191464315	-87.989292523907	JASPER
		end	39.0117394234421	-87.9896104862878	JASPER
<u>Unnamed Tributary of Middle Fork Vermilion River</u>					
	<u>434</u>				
		start	40.3478602982847	-87.9479087836067	CHAMPAIGN
		end	40.3408935605508	-87.9885982351498	CHAMPAIGN
<u>Unnamed Tributary of Stony Creek</u>					
	<u>430</u>				
		start	40.1548847864725	-87.8840063394108	VERMILION
		end	40.1706704853124	-87.9033972187304	VERMILION
<u>Unnamed Tributary of North Fork of the Vermilion River</u>					

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444

start	40.3553498759616	-87.6852979017427	VERMILION
end	40.3665727663496	-87.733231992072	VERMILION

445

start	40.483638183168	-87.5751075709757	VERMILION
end	40.4930209841439	-87.5771391859822	IROQUOIS

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BASIN NAME

<u>Segment Name</u>	<u>Segment No.</u>	<u>End Points</u>	<u>Latitude</u>	<u>Longitude</u>	<u>COUNTY</u>
	446				
		start	40.423223711311	-87.6788932053507	VERMILION
		end	40.4280461995299	-87.6895565256772	VERMILION
<u>Vermilion River</u>					
	427				
		start	40.0116868805566	-87.5337540394346	VERMILION
		end	40.1035656386662	-87.7169902321166	VERMILION
<u>Wabash River</u>					
	488				
		end	39.3034266238732	-87.605592332246	CLARK
<u>West Crooked Creek</u>					
	466				
		start	39.0356467346919	-88.0923368283887	JASPER
		end	39.0545759701349	-88.1009871944535	JASPER
<u>West Fork Big Creek</u>					
	19				
		start	39.436126036547	-87.7023848396263	CLARK
		end	39.5012337820195	-87.8003199656505	EDGAR
<u>Willow Creek</u>					
	463				
		start	39.0191952007294	-87.9402449982878	CRAWFORD
		end	39.0529145507759	-87.9280073176635	CRAWFORD

(Source: Added at 32 Ill. Reg. _____, effective _____)