

Appendix A-4. Segment/Causes removed from Illinois' 2014 Section 303(d) List.

Segment AUID	Water Body Name	Cause	Reason for Removal	2016 Category*
IL_AD-02	Cache R.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_BF-01	Sugar Cr.	Oxygen, Dissolved	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_BFC-10	Robinson Cr.	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_BFC-26	Robinson Cr.	Chloride	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_C-19	Little Wabash R.	Terbufos	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_C-24	Little Wabash R.	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_C-33	Little Wabash R.	Temperature, water	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_CA-05	Skillet Fk.	Total Dissolved Solids	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_CH-03	Fox R.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_CJ-06	Big Muddy Cr.	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_CJ-06	Big Muddy Cr.	Sedimentation/Siltation	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_CJ-06	Big Muddy Cr.	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_D-30	Illinois R.	Total Dissolved Solids	TDS was mistakenly listed as a cause of impairment for Primary Contact Recreation in the 2014 303(d) List. TDS has never been a cause of impairment for Primary Contact and Primary Contact Recreation is now Fully Supported. A TMDL has been approved for TDS related to Public Water Supply Use in the 2014 cycle.	5
IL_DK-12	Mackinaw R.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	5

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IL_DS-06	Vermilion R.	Iron	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_DS-14	Vermilion R.	Nitrogen, Nitrate	Public Water Supply Use is no longer applicable to this segment; WQS attained due to change in applicable standards.	2
IL_DSPAA-01	UT Indian Creek	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_DTZT-02	Boone Cr.	pH	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_E-06	Sangamon R.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_E-25	Sangamon R.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EID-07	Sugar Cr.	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_EO-04	S. Fk. Sangamon R.	pH	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EO-04	S. Fk. Sangamon R.	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EOH-01	Flat Br.	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	4A
IL_EOH-01	Flat Br.	Sedimentation/Siltation	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	4A
IL_EOH-01	Flat Br.	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	4A
IL_EOH-02	Flat Br.	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EOH-02	Flat Br.	Sedimentation/Siltation	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EOH-02	Flat Br.	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_EZU-01	Big Ditch	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2

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IL_EZU-01	Big Ditch	pH	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_F-16	Kankakee R.	Phenols	New data indicates Public Water Supply use is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_G-08	DesPlaines R.	Chloride	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_G-08	DesPlaines R.	Iron	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_G-11	DesPlaines R.	pH	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_G-23	DesPlaines R.	Iron	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_G-23	DesPlaines R.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_G-23	DesPlaines R.	Total Dissolved Solids	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GBK-05	W. Br. DuPage R.	Bottom Deposits	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_GBK-14	W. Br. DuPage River	pH	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GBKA-01	Spring Brook	Copper	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GBL-02	E. Br. DuPage R.	Oxygen, Dissolved	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GBL-08	E. Br. DuPage R.	pH	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GBL-10	E. Br. DuPage R.	pH	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GG-06	Hickory Cr.	Oxygen, Dissolved	New data indicates applicable WQS attained; reason for recovery unspecified	5

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IL_GG-22	Hickory Cr.	Visible Oil	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_GI-02	Chic. San. & Ship Canal	Total Dissolved Solids	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_GLA-04	Addison Cr.	Oil and Grease	Applicable WQS attained; original basis for listing was incorrect	5
IL_GV-01	Bull Cr.	Arsenic	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_GV-01	Bull Cr.	Manganese	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_GV-01	Bull Cr.	Methoxychlor	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_H-01	Calumet-Sag Channel	Oil and Grease	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_H-01	Calumet-Sag Channel	Total Dissolved Solids	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_HA-04	Little Calumet R. N.	Iron	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_HA-04	Little Calumet R. N.	Oxygen, Dissolved	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_HA-04	Little Calumet R. N.	Total Dissolved Solids	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_HC-01	South Br. Chicago R.	Total Phosphorus	TP was mistakenly listed for this segment in 2014. There is no impairment in this segment related to Total Phosphorus.	5
IL_K-17	Mississippi R.	Phenols	New data indicates Public Water Supply use is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_KI-02	Bear Cr.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_N-08	Big Muddy R.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_N-11	Big Muddy R.	Sulfates	New data indicates applicable WQS attained; reason for recovery unspecified	5

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IL_N-99	Big Muddy R.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_N-99	Big Muddy R.	pH	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NA-01	Cedar Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NCDA-01	Pipestone Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NCDA-01	Pipestone Cr.	Sulfates	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NDC-02	Drury Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NDCA	Sycamore Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NEE-01	Little Indian Cr.	Sulfates	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NEI-01	Puncheon Cr.	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_NH-06	M. Fk. Big Muddy	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NH-07	M. Fk. Big Muddy	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NI-01	Gun Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NZM-01	Prairie Cr.	Sulfates	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NZN-13	Andy Cr.	Iron	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_NZN-13	Andy Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_O-07	Kaskaskia R.	Terbufos	New data indicates applicable WQS attained; reason for recovery unspecified	5

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Segment AUID	Water Body Name	Cause	Reason for Removal	2016 Category*
IL_O-08	Kaskaskia R.	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_O-08	Kaskaskia R.	pH	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_O-08	Kaskaskia R.	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_O-08	Kaskaskia R.	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_O-30	Kaskaskia R.	2,4-D	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_O-30	Kaskaskia R.	Cyanide	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_O-30	Kaskaskia R.	Phenols	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_O-30	Kaskaskia R.	Terbufos	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_OC-04	Richland Cr.-South	Cyanide	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_OC-04	Richland Cr.-South	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_OC-04	Richland Cr.-South	Sedimentation/Siltation	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_OC-04	Richland Cr.-South	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_OCB-99	Prairie du Long Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_OD-06	Silver Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_OH-01	Sugar Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_OI-08	Shoal Cr.	Atrazine	New data indicates applicable WQS attained; reason for recovery unspecified	5

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IL_OI-08	Shoal Cr.	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_OI-08	Shoal Cr.	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_OI-08	Shoal Cr.	Terbufos	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_OI-08	Shoal Cr.	Total Suspended Solids (TSS)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_OI-13	Shoal Cr.	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_OJ-07	Crooked Cr.	Manganese	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_OK-03	E. Fk. Kaskaskia River	Simazine	Applicable WQS attained; original basis for listing was incorrect. Public Water Supply Use is no longer associated with this water.	3
IL_OT-04	West Okaw River	pH	Applicable WQS attained; original basis for listing was incorrect. There was never any water quality data collected from this segment.	5
IL_OT-04	West Okaw River	Oxygen, Dissolved	Applicable WQS attained; original basis for listing was incorrect. There was never any water quality data collected from this segment.	5
IL_OT-04	West Okaw River	Total Phosphorus	Applicable WQS attained; original basis for listing was incorrect. There was never any water quality data collected from this segment.	5
IL_OZYA	Copper Slough	Endrin	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_P-06	Rock R.	Ethanol	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_P-15	Rock R.	Fecal Coliform	New data indicates Primary Contact is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_P-20	Rock R.	Ethanol	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5

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IL_P-21	Rock R.	Ethanol	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_P-24	Rock R.	Ethanol	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RBZH	BEALL WOODS	Phosphorus (Total)	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RBZH	BEALL WOODS	Total Suspended Solids (TSS)	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RCF	MATTOON	Simazine	New data indicates Public Water Supply use is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RCG	PARADISE (COLES)	Simazine	New data indicates Public Water Supply use is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RDR	SPRING (McDONOUGH)	Atrazine	New data indicates Public Water Supply use is now fully supported; applicable WQS attained; reason for recovery unspecified	4A
IL_REA	DECATUR	Turbidity	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RGI	GAGES	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RGM	SAND	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_RGZC	FOURTH LAKE	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_RHH	SAGANASHKEE	Sedimentation/Siltation	TMDL approved or established by EPA (4A). TMDL name: SAGANASHKEE SLOUGH. TMDL ID: 38628	5
IL_RMA	FRENTRESS	Oxygen, Dissolved	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_RMA	FRENTRESS	Turbidity	New data indicates applicable WQS attained; reason for recovery unspecified	5



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IL_RNM	WASHINGTON CO.	Simazine	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_RNU	JAYCEES	Phosphorus (Total)	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_RNU	JAYCEES	Total Suspended Solids (TSS)	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	2
IL_ROF	PANA	Cause Unknown	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_ROL	GLENN SHOALS	Atrazine	New data indicates Public Water Supply Use is fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_RON	LOU YAEGER	Atrazine	New data indicates Public Water Supply Use is fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_ROO	NASHVILLE CITY	Simazine	New data indicates applicable WQS attained; reason for recovery unspecified	5
IL_ROT	HILLSBORO OLD	Atrazine	Public Water Supply Use is no longer applicable to this segment; WQS attained due to change in applicable standards.	4A
IL_RTH	ROUND	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_RTZJ	LILY	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_RTZV	KILLARNEY	Cause Unknown	New data indicates no unknown causes present. All causes have been identified and confirmed.	5
IL_SDC	WAVERLY	Atrazine	New data indicates Public Water Supply Use is fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_SDZC	SCHUY-RUSH	Oxygen, Dissolved	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_SDZC	SCHUY-RUSH	Sedimentation/Siltation	New data indicates aquatic life is now fully supported; applicable WQS attained; reason for recovery unspecified	5
IL_SGC	BUFFALO CREEK	Oxygen, Dissolved	TMDL approved or established by EPA (4A). TMDL name: Des Plaines River/Higgins Creek Watershed. TMDL ID: 52760	5
IL_SOB	FARINA	Simazine	Public Water Supply Use is no longer applicable to this segment; WQS attained due to change in applicable standards.	5

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<b>Segment AUID</b>	<b>Water Body Name</b>	<b>Cause</b>	<b>Reason for Removal</b>	<b>2016 Category*</b>
IL_UGB	HALFDAY PIT	Oxygen, Dissolved	TMDL approved or established by EPA (4A). TMDL name: Des Plaines River/Higgins Creek Watershed. TMDL ID: 52760	5
IL_UGP	POND-A-RUDY	Oxygen, Dissolved	TMDL approved or established by EPA (4A). TMDL name: Des Plaines River/Higgins Creek Watershed. TMDL ID: 52760	5
IL_UTL	CRANBERRY LAKE	Cause Unknown	TP is now listed for this segment. There are no unknown causes of impairment.	5
IL_VGG	ALBERT LAKE (outlet)	Oxygen, Dissolved	TMDL approved or established by EPA (4A). TMDL name: Des Plaines River/Higgins Creek Watershed. TMDL ID: 52760	5
IL_VTD	DEEP (LAKE)	Cause Unknown	New data indicates aesthetic quality is now fully supported; applicable WQS attained; reason for recovery unspecified	5
* This column indicates the category for the entire water body. Any category other than 5 represents a change from 2014.				