Iowa's 2010 list of waters in need of further investigation (WINOFI)

The state list of waters in need of further investigation is required by Iowa's Credible Data Law and is comprised of waters in categories 2b and 3b of Iowa's Integrated Report. WINOFI waters are those where limited information suggests, but does not conclusively demonstrate, a water quality impairment.

Explanations of Integrated Report categories:

Category 2b: at least one designated use is met with at least one other designated use assessed as potentially impaired.

Category 2b-c: the aquatic life use of a stream segment within the calibrated range of the biological assessment protocol has been assessed as potentially impaired.

Category 2b-u: the aquatic life use of a stream segment outside the calibrated range of the biological assessment protocol has been assessed as potentially impaired.

Category 3b: insufficient data exist to determine whether any designated uses are met but at least one use is potentially impaired.

Category 3b-c: the aquatic life use of a stream segment within the calibrated range of the biological assessment protocol has been assessed as potentially impaired.

Category 3b-u: the aquatic life use of a stream segment outside the calibrated range of the biological assessment protocol has been assessed as potentially impaired.

Waterbodies are listed by subcategory and hydrologically by major basin and subbasin (I.e., by ADB Code) within each subcategory.

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
		Northeast Iowa River basins:								
IA 01-MAQ-01160-L_0	Goose Lake	Clinton County, S29,T83N,R5E, 1 mi. W of Goose Lake.	3b	447	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-MAQ-0140_2	Bear Creek	from Beers Cr. (Jackson Co.) to confluence with unnamed tributary in W1/2, S28,T84N,R2W, Jones Co.	3b-c	26	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-MAQ-0142_0	Little Bear Creek	mouth (S30, T84N, R1W, Jones Co.) to headwaters (Jones Co.)	3b	5	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-MAQ-0235_0	Sand Creek	mouth (S9, T88N, R5W, Delaware Co. to Todds Cr. in S8, T88N, R5W, Delaware Co.	2b	0.5	Miles	river	Primary Contact Recreation	Not supporting	Pathogens	Source Unknown
IA 01-NEM-00230-L_0	Green Island Lake	Jackson County, S20,T85N,R6E, near Green Island.	3b	526	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-NEM-0030-L_0	Frenchtown Lake	backwater of Mississippi River Pool 10 at Guttenberg (T92N R2W Sec5)	3b	251	Acres	wetland	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 01-NEM-0050_2	Muscatine Slough	Unnamed Tributary in E1/2 T76N R2W Sec7 to headwaters in T77N R2W Sec20	3b-u	5.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-NEM-0061_0	Duck Creek	from confluence with unnamed tributary (T78N R2E Sec14 SE) to headwaters (T78N R2E Sec30)	3b-u	5.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-NEM-0063_0	Stafford Creek	from mouth (SE1/4, S21, T78N R4E, Scott Co.) to headwaters in SW1/4, S9, T78N, R4E, Scott Co.	2b	2.9	Miles	river	Aquatic Life Support	Partial	Organic enrichment/ Low DO	Source Unknown
IA 01-NEM-0066_0	Candlelight Creek	from mouth (SE1/4, S14, T78N, R3E, Scott Co.) to headwaters in NW1/4, S11, T78N, R3E, Scott Co.	2b	2.2	Miles	river	Aquatic Life Support	Partial	Organic enrichment/ Low DO	Source Unknown
IA 01-NMQ-0050_1	Lytle Creek	mouth (Jackson Co.) to confluence with Buncombe Creek in S24, T87N, R1E, Dubuque Co.	3b-c	20.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-NMQ-0130_0	Durion Creek	mouth (S36, T88N, R3W, Delaware Co.) to confluence with unnamed tributary in S20, T88N, R2W, Dubuque Co.	3b	2.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Spills
IA 01-NMQ-0180_0	Unnamed Tributary to North Fork Maquoketa River	mouth (T90N R2W Sec13 SW NE, Dubuque Co.) to headwaters (T91N R2W Sec36 SE SE, Clayton Co.)	3b	3.6	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 01-TRK-0200_0	Turkey River	mouth (Clayton Co.) to confluence with Volga R. in S26, T92N, R4W, Clayton Co.	3b	20.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-TRK-02245-L_0	Lake Meyer	Winneshiek County, S34,T97N,R9W, 3 mi SW of Calmar.	2b	37	Acres	lake	Aquatic Life Support	Partial	pH	Source Unknown
IA 01-TRK-0290_0	Steeles Branch	mouth (S26, T91N, R4W, Clayton Co.) to west line of S5, T90N, R4W, Delaware Co.	3b	5.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by spill	Spills
IA 01-TRK-0310_0	Brownfield Creek	mouth (S25, T91N, R4W, Clayton Co.) to spring source in S31, T91N, R3W, Clayton Co.	3b-c	0.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-TRK-0330_0	Fountain Spring Creek (aka Odell Br.)	mouth (SE 1/4, S10, T90N, R4W, Delaware Co.) to west line of NW 1/4, S16, T90N, R4W, Delaware Co.	3b	2.8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 01-TRK-03835_0	Unnamed Creek (west Of Elkader)	from confluence with unnamed tributary (NE 1/4, S19, T93N, R5W, Clayton Co.) to headwaters in S14, T93N, R6W, Clayton Co.	3b	5.3	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Spills

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-TRK-0399_0	Unnamed Tributary to Otter Creek	mouth (T94N R8W Sec23) to headwaters (T94N R8W Sec25), Fayette Co.	3b-u	2.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-TRK-0412_2	Dibble Creek	confluence with unnamed tributary in S27, T95N, R7W (Fayette Co.) to headwaters in NW 1/4, S36, T95N, R7W, Winneshiek Co.	3b-u	7.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-TRK-0430_2	Little Turkey River	confluence with unnamed tributary (SE 1/4, S14, T96N, R11W, Chickasaw Co.) to confluence with unnamed tributary in S12, T97, R12W, Howard Co.	3b-c	13	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-TRK-0445_0	Simpson Creek	mouth (S30, T95N,R10W, Fayette Co.) to headwaters in S36, T96N, R12W, Chickasaw Co.	3b	10.8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 01-TRK-0453_0	Brockamp Creek	mouth (SE 1/4, S27, T96N, R9W, Winneshiek Co.) to headwaters in S7, T96N, R8W, Winneshiek Co.	3b	6.1	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 01-TRK-0457_2	Wonder Creek	from confluence with unnamed tributary (S24, T97N, R10W, Winneshiek Co.) to headwaters in W 1/2, S36, T97N, R11W, Chickasaw Co.	3b	7.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by spill	Spills
IA 01-TRK-0463_0	Unnamed Tributary to Bohemian Creek	mouth (T97N R11W Sec2) to headwaters (T97N R11W Sec9 NW), Howard Co.	3b-u	2.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-UIA-0120_2	Upper Iowa River	from confluence with Silver Cr. (S2, T99N, R10W, Winneshiek Co.) to Winneshiek / Howard Co. line (west line, S7, T100N, R10W, Winneshiek Co.).	3b	11.7	Miles	river	Aquatic Life Support	Partial	Cause Unknown (biological): mussels	Source Unknown
IA 01-UIA-0430_0	Staff Creek	mouth (S7, T100N, R13W, Howard Co. to west line of S27, T100N, R14W, Howard Co.	3b	6.5	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 01-VOL-00130-L_0	Frog Hollow (aka Volga Lake)	Fayette County, S3,T93N,R8W, 4 mi. NNE of Fayette.	3b	119	Acres	lake	Primary Contact Recreation	Partial	Turbidity	Sediment resuspension
IA 01-VOL-0150_1	Little Volga River	mouth (north line of S2, T92N, R9W, Fayette Co.) to Hwy 150 bridge crossing at Maynard at south line of S14, T92N, R9W, Fayette Co.	3b	3.8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 01-WPS-0005-L_0	Princeton State Wildlife Area	Scott County, S25,T80N,R5E, north of Princeton, IA.	3b	350	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-00180-L_0	Muskrat Slough	Jones County, S16,T83N,R3W, 3 mi. W of Olin.	3b	245	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-0020_2	Wapsipinicon River	from Walton Cr. (S20, T86N, R6W, Linn Co.) to confluence with Pine Cr. in S28, T88N, R8W, Buchanan Co.	3b-u	23.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-0020_3	Wapsipinicon River	from Pine Cr. (S28, T88N, R8W, Buchanan Co.) to confluence with Harter Cr. at Independence in NW 1/4, S34, T89N, R9W, Buchanan Co.	2b	13.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish kill	Natural Sources

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-WPS-0020_5	Wapsipinicon River	from Little Wapsipinicon R. near Littleton (S9, T89N, R10W, Buchanan Co.) to confluence with Crane Cr. in S26, T90N, R11W, Black Hawk Co.	3b	7.5	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 01-WPS-00220-L_0	Central City Ponds	Linn County, S3,T85N,R6W, near Central City.	3b	2	Acres	lake	Fish Consumption	Threatened	PCB's	Source Unknown
IA 01-WPS-00260-L_0	Troy Mills Marsh	Buchanan County, S25,T87N,R8W, 5 mi SSE of Quasqueton.	3b	15	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-00375-L_0	Lake Hendricks	Howard County, S19,T99N,R14W, 0.5 mi NE of Riceville.	3b	40	Acres	lake	Primary Contact Recreation	Partial	Noxious aquatic plants	Source Unknown
IA 01-WPS-0040_0	Lost Creek	mouth (S15, T80N, R5E, Scott Co.) to confluence with unnamed tributary in NW 1/4, S7, T79N, R5E, Scott Co.	3b-c	16.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-010971_0	Unnamed Tributary to Fawn Creek	from mouth (NE 1/4, S11, T84N, R4W, Jones Co.) to headwaters in SE 1/4, S25, T85N, R4W, Jones Co.	3b	4	Miles	river	Aquatic Life Support	Partial	Fish kill caused by wastewater	Wastewater
IA 01-WPS-0115_0	Helmer Creek	mouth (T85N R04W Sec30) to headwaters (T86N R04W Sec31 NE) Jones Co.	3b-u	7.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-0140_0	Pine Creek	mouth (S28, T88N, R8W, Buchanan Co.) to confluence with unnamed tributary in NE 1/4, S20, T89N, R8W, Buchanan Co.	3b-c	11	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-WPS-0150_1	Otter Creek	mouth S19, T89N, R9W, Buchanan Co.) to dam of Lake Oelwein in S 1/2, S33, T91N, R9W, Fayette Co.	3b-c	13.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-0190_2	East Fork Wapsipinicon River	upper end of Sweet Marsh Segment C (S26, T93N, R12W, Bremer Co.) to the Bremer/Chickasaw county line (N line, S3, T93N, R12W, Bremer Co.)	3b-c	7.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-0190_3	East Fork Wapsipinicon River	from the Bremer/Chickasaw county line (N line, S3, T93N, R12W, Bremer Co.) to confluence with unnamed tributary in SW 1/4, S6, T94N, R11W, Chickasaw Co.	3b	9.1	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 01-WPS-0190_6	East Fork Wapsipinicon River	from confluence with unnamed tributary in NE 1/4, S36, T96N, R13 W (Chickasaw Co.) to headwaters in SE 1/4, SE 1/4, S26, T97N, R13W, Chickasaw Co.	3b-u	10.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-WPS-01905-L_0	Sweet Marsh Reservoir	Bremer County, NE 1/4, S34, T93N, R12W, 2 mi. NNE of Tripoli.	3b	85	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-01906-L_0	Sweet Marsh Segment C	Bremer County, S34,T93N,R12W, 2 mi NE of Tripoli.	3b	235	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-01907-L_0	Sweet Marsh Segment B	Bremer County, S35,T93N,R12W, 1.5 mi. NE of Tripoli.	3b	255	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 01-WPS-01908-L_0	Sweet Marsh Segment A	Bremer County, S2, T92N, R12W, 2 mi. E of Tripoli.	3b	390	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 01-WPS-0200_3	Little Wapsipinicon River	from confluence with Elk Cr. (S1, T96N, R14W, Chickasaw Co.) to outlet of Lylahs Marsh in S23, T98N, R14W, Howard Co.	3b	10.9	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 01-WPS-0222_1	Mead Creek	mouth (S1, T97N, R14W, Howard Co.) to the Garden Road Bridge Crossing (E. line S1, T97N, R14W, Howard Co.)	3b	1.2	Miles	river	Aquatic Life Support	Partial	Wastewater	Wastewater
IA 01-WPS-0225_0	Unnamed Creek (near Riceville)	mouth (NE 1/4, S36, T99N, R15W, Mitchell Co.) to headwaters in SE 1/4, S20, T99N, R14W, Howard Co.	3b	3.4	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Spills
IA 01-WPS-0253_0	Unnamed Tributary to North Fork Walnut Creek	mouth (T83N R4W Sec10) to headwaters (T84N R4W Sec27)	3b-u	2.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-YEL-0010_1	Miners Creek	mouth (S20, T92N, R2W, Clayton Co.) to Hwy 52 bridge in SE 1/4, S20, T92N, R2W, Clayton Co.	3b	0.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 01-YEL-0125_0	Williams Creek	mouth (S9, T96N, R5W, Allamakee Co.) to confluence with unnamed tributary in S17, T96N, R5W, Allamakee Co.	3b	1.8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Spills
		Iowa-Cedar River Basin:								
IA 02-CED-0020_3	Cedar River	from Hwy 30 bridge at Cedar Rapids (S9, T82N, R6W, Linn Co) to confluence with Prairie Cr. in the SE 1/4, S34, T83N, R7W, Linn Co.	2b	6.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-CED-0040_2	Cedar River	from bridge crossing in LaPorte City in S19, T87N, R11W, Black Hawk Co.) to dam of Cedar Falls Impoundment in NW 1/4, S12, T89N, R14W, Black Hawk Co.	3b	27	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-00460-L_0	Meyer Lake	Black Hawk County, S6,T88N,R12W, at Waterloo.	3b	26	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 02-CED-00485-L_0	George Wyth Lake	Black Hawk County, S6,T89N,R13W, at N edge of Waterloo.	2b	51	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 02-CED-00486-L_0	Alice Wyth Lake	T89N R13W Sec 7, Black Hawk Co., north edge of Waterloo	3b	45	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 02-CED-00490-L_0	Fisher Lake	Black Hawk County, S8,T89N,R13W, N edge of Waterloo	2b	40	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 02-CED-0090_1	Cedar River	from upper end of Waverly Impoundment (W line, S35, T92N, R14W, Bremer Co.) to south corporate limit of Nashua (N line, S29, T94N, R14W, Chickasaw Co.)	3b	20.8	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-CED-0100-L_0	Cedar River	from lowhead dam at Nashua (SE 1/4, S18, T94N, R14W, Chickasaw Co.) to the upper end of the Nashua Impoundment at the Chickasaw/Floyd county line (W line, S7, T94N, R14W, Chickasaw Co.).	3b	2.4	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 02-CED-0110_1	Cedar River	from upper end of Nashua Impoundment (Chickasaw/Floyd county line (W line, S7, T94N, R14W, Chickasaw Co.)) to Dam No. 2 at Charles City in NW 1/4, NE 1/4, S12, T95N, R16W, Floyd Co.	3b	10.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0153_0	West Branch Wapsinonoc Creek	mouth (S24, T78N, R4W, Muscatine Co.) to confluence with unnamed tributary in N 1/2, S32, T79N, R4W, Cedar Co.	3b	9.7	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Animal Feeding Operations
IA 02-CED-0165_2	Unnamed tributary to Mud Creek	from unnamed tributary in W1/2, S1, T78N, R1E, Scott Co. to headwaters in S1/2 of S25, T79N, R1E, Scott Co.	3b	4.9	Miles	river	Aquatic Life Support	Partial	Wastewater	Wastewater
IA 02-CED-0170_2	Sugar Creek	from Mud Cr. (S10, T78N, R2W, Muscatine Co.) to confluence with Bennett Cr. in S26, T80N, R2W, Cedar Co.	3b-c	14.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0170_3	Sugar Creek	from Bennett Cr. (S26, T80N, R2W, Cedar Co.) to confluence with unnamed tributary in SW 1/4, S4, T80N, R2W, Cedar Co.	3b-c	6.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-CED-0170_4	Sugar Creek	from confluence with unnamed tributary in SW 1/4, S4, T80N, R2W (Cedar Co.) to headwaters (NE 1/4, S33, T82N, R2W, Cedar Co.)	3b-u	10.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0210_1	Indian Creek	mouth (S30, T83N, R6W, Linn Co.) to confluence with Dry Cr. in S1, T83N, R7W, Linn Co.	3b	10.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0312_0	Little Wolf Creek	mouth (NW1/4, S5, T85N, R16W, Tama Co.) to headwaters (Grundy Co.)	3b-u	13	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0350_2	Poyner Creek	from old Highway 2 (S2, T88N, R12W, Black Hawk Co.) to headwaters in SW 1/4, S3, T89N, R11W, Black Hawk Co.	3b	7.7	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 02-CED-0395_0	Snag Creek	from mouth (T89N R14W Sec12, Black Hawk Co.) to headwaters (T90N R14W Sec35, Black Hawk Co.)	3b	2.4	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Natural Sources
IA 02-CED-0432_2	Middle Fork South Beaver Creek	from confluence with unnamed tributary (NE 1/4, S28, T89N, R18W, Grundy Co.) to headwaters in NW 1/4, S15, T89N, R19W, Hardin Co.	3b-u	8.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0440_4	Quarter Section Run	from confluence with unnamed tributary in NE 1/4, NW 1/4, S26, T92N, R13W, Bremer Co. to headwaters.	3b-u	8.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-CED-0510_2	Rock Creek	from confluence with unnamed tributary (NW 1/4, SE 1/4, S17, T97N, R17W, Mitchell Co.) confluence with Goose Cr. in S35, T98N, R18W, Mitchell Co.	3b-c	6.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-CED-0540_2	Deer Creek	from Mitchell-Worth county line (west line S6, T100N, R18W, Mitchell Co.) to confluence with unnamed tributary at E line of S28, T100N, R19W, Worth Co.	3b	4.1	Miles	river	Aquatic Life Support	Partial	Fish kill caused by spill	Agricultural-chemical dealer
IA 02-ICD-00345_0	Unnamed Creek (aka Ray Lake Drain)	mouth (S33, T72N, R1W, Des Moines Co.) to confluence with unnamed tributary in S29, T72N, R1W, Des Moines Co.	3b	1.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0010_2	Iowa River	from south corporate limit of Wapello (S35, T74N, R3W, Louisa Co.) to Long Cr (S1, T74N, R4W, Louisa Co.)	2b	8.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0010_3	Iowa River	from confluence with Long Cr. (S1, T74N, R4W, Louisa Co.) to confluence with Cedar R in S20, T75, R4W, Louisa Co.	3b	5.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0030_2	Iowa River	from Burlington St. dam in Iowa City (Johnson Co.) to Coralville Reservoir dam (Johnson Co.)	3b-u	8.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-00410-L_0	Hawkeye Wildlife Area	Johnson County, S22,T81N,R7W, 5 mi. NW of North Liberty.	3b	2500	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-IOW-0050_2	Iowa River	from Highway 149 near Amana (S35, T81N, R9W, Iowa Co.) to confluence with Bear Cr. near Marengo (S24, T81N, R11W, Iowa Co.).	2b	19.8	Miles	river	Primary Contact Recreation	Not supporting	Pathogens	Source Unknown
IA 02-IOW-0060_3	Iowa River	from confluence with Deer Cr. at Tama (S34, T83N, R15W, Tama Co.) to confluence with Timber Cr. in S3, T83N, R17W, Marshall Co., excluding portions on Mesqwaki Settlement	2b	18.5	Miles	river	Primary Contact Recreation	Not supporting	Pathogens	Source Unknown
IA 02-IOW-0070_6	Iowa River	from east corporate limit of Iowa Falls (S20, T89N, R20W, Hardin Co.) to confluence with unnamed tributary approximately 3mi SE Popejoy in the NW 1/4, NE 1/4, S1, T89N, R22W, Hardin Co.	3b	12.1	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 02-IOW-00860-L_0	Big Wall Lake	Wright County, S14,T90N,R24W, 8 mi WSW of Dows.	3b	935	Acres	wetland	Aquatic Life Support	Not supporting	Algal Grwth/Chlorophyll a	Internal nutrient cycling (primarily lakes)
IA 02-IOW-00860-L_0	Big Wall Lake	Wright County, S14,T90N,R24W, 8 mi WSW of Dows.	3b	935	Acres	wetland	Aquatic Life Support	Not supporting	Turbidity	Sediment resuspension
IA 02-IOW-00890-L_0	Morse Lake	Wright County, S28,T93N,R24W, 3.5 mi W of Belmond.	2b	108	Acres	wetland	Aquatic Life Support	Partial	Nutrients	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-IOW-0090_2	Long Creek	from confluence with unnamed tributary in N1/2, S21, T74N, R4W, Louisa Co. to N line, S3, T74N, R5W, Louisa Co.	3b-c	11	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-00903_1	Buffington Creek	from mouth (S13, T74N, R5W, Louisa Co.) to confluence with Big Slough Cr. in SW 1/4, S14, T74N, R5W, Louisa Co.	3b-u	2.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0091_1	North Fork Long Creek	mouth (S26, T75N, R6W, Washington Co.) to confluence with unnamed tributary in SW 1/4, S1, T75N, R7W, Washington Co.	3b	7.5	Miles	river	Aquatic Life Support	Partial	Wastewater	Wastewater
IA 02-IOW-0147_0	Miller Creek	mouth (T78N R8W Sec20, Johnson Co.) to headwaters (T78N R9W Sec17, Iowa Co.)	3b-u	6.2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0156_0	Unnamed Tributary to Ralston Creek	from mouth (SW1/4, S11, T79N, R06W, Johnson Co.) to headwaters in NE1/4, S7, T79N, R05W, Johnson Co.	3b	4.6	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 02-IOW-01608_0	Rhine Creek	mouth (NE/14, S28, T80N, R8W, Johnson Co.) to headwaters in S7, T80N, R8W, Johnson Co.	3b	4.1	Miles	river	Aquatic Life Support	Partial	Wastewater	Wastewater
IA 02-IOW-01701_0	Hoosier Creek	from confluence with South Hoosier Creek (S25, T-82N, R-7W, Linn Co.) to headwaters in NE1/4, S30, T82N, R7W, Linn Co.	3b	6.1	Miles	river	Aquatic Life Support	Partial	De-icers	Airport

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-IOW-02015-L_0	Otter Creek Marsh	Tama County, S3,T82N,R14W, 6 mi ESE of Tama.	3b	1642	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 02-IOW-02095-L_0	Otter Creek Lake	Tama County, S31,T84N,R14W, 5 mi NE of Toledo.	3b	74	Acres	lake	Aquatic Life Support	Partial	Unionized Ammonia	Source Unknown
IA 02-IOW-0255_0	South Minerva Creek	from mouth (T85N R20W Sec35, Marshall Co.) to headwaters (T84N R21W Sec9, Story Co.)	3b-u	17.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0280_2	South Fork Iowa River	from confluence with unnamed tributary in SE 1/4, NE 1/4, S2, T87N, R21W (SE of Logsdon Park), Hardin Co. confluence with unnamed tributary in W 1/2, S19, T88N, R21W, Hardin Co.	3b-c	8.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-IOW-0282_0	South Fork Iowa River	from confluence with unnamed tributary (S35, T90N, R23W, Wright Co.) to headwaters in S24, T89N, R24W, Hamilton Co.	3b	10.3	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 02-IOW-0301_0	New York Branch of Tipton Creek	from mouth (T88N R22W Sec32, Hardin Co.) to headwaters (T88N R23W Sec29, Hamilton Co.)	3b	7	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 02-IOW-0330-L_0	Lower Pine Lake	Hardin County, S4,T87N,R19W, 0.5 mi E of Eldora.	3b	50	Acres	lake	Aquatic Life Support	Partial	Cause unknown (biological): fish kill	Natural Sources
IA 02-IOW-04045-L_0	West Twin Lake	Hancock County, S30,T94N,R24, 4 mi E of Kanawha.	3b	109	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-SHL-0020_2	Shell Rock River	from confluence with Rose Cr. (NW 1/4, S8, T97N, R19W, Cerro Gordo Co.) to the Iowa/Minnesota state line.	3b	24.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-SHL-0023_0	Coldwater Creek	mouth (S29, T93N, R16W, Butler Co.) to confluence with unnamed tributary in S26, T94N, R19W, Cerro Gordo Co.	3b-c	23.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-SHL-00238_0	unnamed tributary to Shell Rock River	mouth (SW1/4, S18, T93N, R16W, Butler Co.) to outfall of Greene WWTP in SW1/4, NW1/4, S7, T93N, R16W, Butler Co.	3b	0.3	Miles	river	Aquatic Life Support	Partial	Wastewater	Wastewater
IA 02-SHL-0030_0	Elk Creek	mouth to east line of S13, T99N, R22W, Worth Co.	3b-c	11.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-SHL-00390-L_0	Elk Creek Marsh	Worth County, S5,T99N,R22W, 3 mi. N of Joice.	3b	1000	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 02-WFC-0020_1	West Fork Cedar River	from confluence with Shell Rock R. (S4, T90N, R14W, Black Hawk Co.) to confluence with Maynes Cr. in S7, T91N, R17W, Butler Co.	3b	30.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-WFC-00260-L_0	Big Marsh	Butler County, S25,T91N,R17W, 5 mi N of Parkersburg.	3b	940	Acres	wetland	Aquatic Life Support	Partial	Noxious aquatic plants	Source Unknown
IA 02-WFC-00260-L_0	Big Marsh	Butler County, S25,T91N,R17W, 5 mi N of Parkersburg.	3b	940	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-WFC-0033_1	Feddeke Creek	mouth (NE 1/4, S33, T91N, R16W, Butler Co.) to confluence with unnamed tributary in NW 1/4, SW 1/4, S5, T91N, R16W, Butler Co.	3b	5.4	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Agricultural-chemical dealer
IA 02-WFC-0033_2	Feddeke Creek	from confluence with unnamed tributary (NW 1/4, SW 1/4, S5, T91N, R16W, Butler Co.) to headwaters in S26, T92N, R17W, Butler Co.	3b	5.3	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Agricultural-chemical dealer
IA 02-WFC-0090-L_0	Beeds Lake	Franklin County, S20,T92N,R20W, 2 mi W, 1 mi N of Hampton	2b	100	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 02-WFC-0146_0	Unnamed Tributary to Unnamed Tributary of West Fork Cedar River	from mouth (SE1/4, SW1/4, S29, T93N, R19W, Franklin Co.) to headwaters in NW1/4, S1, T92N, R20W, Franklin Co.	3b	3.9	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 02-WIN-00210-L_0	Rice Lake	Winnebago County, S13,T99N,R23W, at SE edge of Lake Mills.	3b	702	Acres	wetland	Aquatic Life Support	Partial	Algal Grwth/Chlorophyll a	Internal nutrient cycling (primarily lakes)
IA 02-WIN-0025_0	Cheslea Creek	mouth (SE1/4, SE1/4, S5, T96N, R20W, Cerro Gordo Co.) to Mason City gravel pits in NE1/4, NE1/4, S17, T96N, R20W, Cerro Gordo Co.	3b	1.1	Miles	river	Aquatic Life Support	Partial	Fish kill caused by spill	Industry
IA 02-WIN-00305-L_0	Black Pit	Mason City, T96N R20W Sec17 NE and T96N R20W Sec8 SE, Cerro Gordo Co.	3b	15	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 02-WIN-00370-L_0	Clear Lake Marsh	Cerro Gordo County, S6,T96N,R21W, at N edge of Clear Lake	3b	41	Acres	wetland	Aquatic Life Support	Not supporting	Siltation	Source Unknown
IA 02-WIN-0073_0	Willow Creek	mouth (SW 1/4, S32, T98N, R21W, Worth Co.) to headwaters (Worth Co.)	3b-u	10	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 02-WIN-00850-L_0	Wild Goose Slough	Cerro Gordo County, S29,T97N,R22W, 4 mi N of Ventura.	3b	50	Acres	wetland	Aquatic Life Support	Partial	Flow alteration	Source Unknown
IA 02-WIN-0090_0	Pike Run	mouth (S25, T99N, R24W, Winnebago Co.) to headwaters in NE1/4, S3, T98N, R25W, Winnebago Co.	3b-u	12.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
		Skunk River Basin:								
IA 03-NSK-0020_1	North Skunk River	from confluence with Middle Cr. (S35, T76N, R14W, Mahaska Co.) to the Mahaksa/Poweshiek county line.	3b-u	27.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-NSK-00337_0	Troublesome Creek	mouth (T76N R11W Sec11, Keokuk Co.) to headwaters (T77N R11W Sec26, Keokuk Co.)	3b-u	4.1	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-NSK-0035_0	Cedar Creek	mouth (S15, T75N, R12W, Keokuk Co.) to confluence with unnamed tributary in S34, T76N, R13W, Keokuk Co.	3b-c	9.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 03-NSK-0038_0	Smith Creek	mouth (S18, T76N, R12W, Keokuk Co.) to headwaters in NE 1/4, S23, T77N, R13W, Keokuk Co.	3b	6.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 03-NSK-0042_0	Buck Creek	mouth (SE 1/4, S16, T77N, R15W, Mahaska Co.) to confluence with M. Buck and W. Buck creeks (S12, T78N, R16W, Poweshiek Co.)	3b-u	10	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-NSK-0070_0	West Fork Unnamed Tributary to Arbor Lake	mouth at Arbor Lake to headwaters in SW1/4, S8, T80N, R16W, Poweshiek Co.	3b-u	0.9	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-NSK-0071_0	East Fork Unnamed Tributary to Arbor Lake	mouth (NW1/4, SE1/4, S17, T80N, R17W, Poweshiek Co.) to headwaters at 1st Avenue, Grinnell (T80 R16W Sec17, Poweshiek Co.)	3b-u	0.2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SKM-0010_2	Mississippi River	from confluence with Sugar Cr. (S23, T67N, R5W, Lee Co.) to confluence with Skunk R.	3b	19.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish kill	Natural Sources
IA 03-SKU-0080_1	Big Creek	mo to Saunders Br S17,T71N,R6W Henry Co.	3b-c	14.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SKU-0135_0	Unnamed Creek (near West Chester)	mouth (SW 1/4, NE 1/4, S30, T76N, R8W, Washington Co.) to headwaters in NE 1/4, S2, T76N, R9W, Washington Co.	3b	6.5	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 03-SSK-00118-L_0	White Oak Conservation Area Lake	Mahaska County, S28,T75N,R14W, 4 mi SSW of Rose Hill.	3b	21	Acres	lake	Aquatic Life Support	Partial	Algal Grwth/Chlorophyll a	Internal nutrient cycling (primarily lakes)
IA 03-SSK-0020_1	South Skunk River	from confluence with Indian Creek (S32, T80N, R20W, Jasper Co.) to outfall of Ames wastewater treatment plant in SW 1/4, S32, T83N, R23W, Story Co.	3b	29.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0030_1	South Skunk River	from confluence with Squaw Cr. (S12, T83N, R24W, Story Co.) to the Ames Water Works dam in River Valley Park at Ames in S36, T84N, R24W, Story Co.	3b-c	2.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0030_4	South Skunk River	from Drainage Ditch 71 (SE 1/4, S11, T86N, R24W, Hamilton Co.) to confluence with Drainage Ditch 63 in SE 1/4, S11, T87N, R24W, Hamilton Co.	3b-u	8.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-00450-L_0	Hendrickson Marsh	Story County, S1,T82N,R21W, 3.5 mi NE of Collins.	3b	240	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 03-SSK-0047_0	Mud Creek	mouth (SW 1/4, S24, T81N, R21W, Jasper Co.) to headwaters in NW1/4, S15, T82N, R21W, Story Co.	3b-u	10	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0062_0	Worrell Creek	from mouth (T83N, R24W, Sec10, Story Co.) to headwaters (T83N, R25W, Sec5, Boone Co.)	3b-u	13.9	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 03-SSK-0063_0	College Creek	mouth (S 1/2, S3, T83N, R24W, Story Co.) to headwaters in E 1/2, S11, T83N, R25W, Boone Co.	3b-u	3.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0066_0	Onion Creek	from mouth (SE1/4, SE1/4, S29, T84N, R24W, Story Co.) to confluence of North and South Onion creeks in E1/2, S27, T84N, R25W, Boone Co.	3b-u	7.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0080_2	Bear Creek	from north line of S32, T85N, R23W (Story Co.) to confluence with unnamed tributary in NE 1/4, S23, T86N, R23W, Hamilton Co.	3b-u	8.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0100_0	Drainage Ditch 71	mouth (SE1/4, S11, T86N, R24W, Hamilton Co.) to confluence of Rahto Brach Ditch and Loop Branch Ditch in SE1/4, SE 1/4, S18, T87N, R24W, Hamilton Co.	3b-u	9.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0120_0	Squaw Creek	mouth (T79N R21W Sec2) to headwaters in SE1/4, S33, T79N, R20W, Jasper Co.	3b-u	8.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 03-SSK-0140_0	Drainage Ditch #81	from mouth (T84N R22W Sec26) to headwaters (T84N R22W Sec16)	3b-u	3.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
		Des Moines / Raccoon river basins								

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-BLU-00800-L_0	Burt Lake (aka Swag Lake)	Kossuth County, S9,T100N,R30W, 7 mi NNW of Swea City.	3b	46	Acres	wetland	Aquatic Life Support	Partial	Nutrients	Source Unknown
IA 04-EDM-0010_1	East Fork Des Moines River	mouth (Humboldt Co.) to Hwy 169 at Devine Access in S26, T94N, R29W, Kossuth Co.	2b	29.5	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Spills
IA 04-EDM-0010_3	East Fork Des Moines River	from County Road B63 (aka 130th) (S23 T94N R29W Kossuth Co) to outfall of the Algona wastewater treatment plant (WWTP)	2b	17.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-EDM-0010_4	East Fork Des Moines River	from outfall of the Algona wastewater treatment plant (WWTP) to confluence with Buffalo Cr. in S20, T97N, R28W, Kossuth Co.	2b	19.8	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 04-EDM-00190-L_0	Union Slough	Kossuth County, S35,T98N,R28W, 5 mi. WNW of Titonka.	3b	1000	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 04-EDM-0020_2	East Fork Des Moines River	from confluence with Prairie Cr. (west line, S18, T98N, R29W, Kossuth Co.) to confluence unnamed tributary SSW of Armstrong in S22, T98N, R31W, Emmet Co.	3b-c	22.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-EDM-0040_0	Lotts Creek	mouth (S17, T93N, R28W, Humboldt Co.) to confluence with DD 79 in SE 1/4, S15, T94N, R30W, Kossuth Co.	3b	15.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Agricultural-chemical dealer

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-EDM-0041_0	Lotts Creek	DD79 in T94N R30W Sec 15 SE	3b	24.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-EDM-0050_0	Fourmile Creek	mouth (E. Line S34, T95N, R29W Kossuth Co.) to headwaters in SW1/4, S7, T95N, R29W, Kossuth Co.	3b-u	8.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-EDM-0070_0	Plum Creek	mouth (S17, T96N, R28W, Kossuth Co.) to confluence with unnamed tributary in S16, T96N, R27W, Kossuth Co.	3b-c	11.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-EDM-0105_0	Little Buffalo Creek	confluence with unnamed tributary in S5, T98N, R26W, to headwaters in SW1/4, S32, T100N, R24W, Winnebago Co.	3b-u	17.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-FOX-0011_0	Fox River	confluence with unnamed tributary in S29, T69N, R15W to headwaters (T69N R15W Sec30)	3b-u	2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-FOX-00165-L_0	Lake Fisher	Davis County, S19,T69N,R13W, 2 miles NW of Bloomfield.	3b	110	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 04-LDM-00220-L_0	Ottumwa Park Ponds	Wapello Co., S25, T72N, R14W, at Ottumwa (total of five ponds)	2b	37	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-LDM-00230-L_0	Gray Eagle Lake	Wapello Co., E1/2, S31, T72N, R13W, at SE edge of Ottumwa	3b	38	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 04-LDM-00380-L_0	Roberts Creek Lake	Marion County, S4,T76N,R19W, 6 mi NE of Knoxville.	3b	300	Acres	lake	Aquatic Life Support	Partial	Turbidity	Sediment resuspension
IA 04-LDM-0055_0	Lick Creek	mouth (S19, T67N, R7W, Lee Co.) to confluence with unnamed tributary in S32, T68N, R7W, Lee Co.	3b-c	5.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-LDM-0130_0	Miller Creek	mouth (S7, T73N, R15W, Wapello Co.) to unnamed tributary in S29, T73N, R16W, Monroe Co.	3b	8.4	Miles	river	Aquatic Life Support	Partial	Unknown toxicity	Source Unknown
IA 04-LDM-0133_0	Unnamed Creek (near Eddyville)	mouth (SW 1/4, S6, T73N, R15W, Wapello Co.) to headwaters in S11, T73N, R16W, Monroe Co.	3b	1.7	Miles	river	Aquatic Life Support	Partial	Fish kill caused by wastewater	Industrial Point Sources
IA 04-LDM-01396-L_0	Upper Albia Reservoir	1 mi. N of Albia, T72N, R17W Sec 9, Monroe Co.	3b	19.2	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 04-LDM-0170_0	Cedar Creek	N Cedar Cr->Mormon Br S5,T71N,R18W, Monroe Co	3b	8.5	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown toxicity	Source Unknown
IA 04-LDM-0175-L_0	Lahart Area	Monroe County, S21,T73N,R18W, 2 mi. SW of Lovilia.	3b	33	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-LDM-0227_0	Walnut Creek	mouth (S24, T77N, R21W, Marion Co.) to headwaters in NE1/4, SE30, T79N, R21W, Jasper Co.	3b-u	16	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-LDM-0280_1	Middle River	from confluence with Clanton Cr. (S28,T76N, R25W, Warren Co.) to confluence with Bush Branch in S8, T75N, R29W, Madison Co.	2b-c	47.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-LDM-02998_0	Unnamed Tributary to UT South Fork Middle River	mouth (NW1/4, NW1/4, S6, T77N, R32W, Adair Co.) to headwaters in NW1/4, SW1/4, S34, T78N, R33W, Guthrie Co.	3b-u	3.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-LDM-0310_0	North River	N Br North R to trib S11,T77N,R31W Adair	3b-c	45	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-LDM-03105_0	North River	from confluence with tributary in NE1/4, SW1/4, T77N, R31W, Sec11, Adair Co. to headwaters in center, S25, T78N, R32W, Guthrie Co.	3b	8	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 04-LDM-0320_1	Fourmile Creek	mouth (S16, T78N, R23W, Polk Co.) to county road bridge (First Street, Ankeny) in S18, T80N, R23W, PolkCo.	3b-c	15.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-00105-L_0	Grays Lake	Polk County, S7,T78N,R24W, at Des Moines.	2b	100	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-RAC-0030_2	North Raccoon River	from confluence with Hickory Cr. (S17, T79N, R27W, Dallas Co.) to confluence with Swan Lake Branch in S28, T81N, R28W, Dallas Co.	2b	15.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-0040_2	North Raccoon River	from confluence with Short Cr. (S33, T84N, R31W, Greene Co.) to confluence with Cedar Cr. in S33, T85N, R32W, Greene Co.	3b-u	12	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-0050_3	North Raccoon River	from confluence with Drainage Ditch 101 (S36, T91N, R36W, Buena Vista Co.) to confluence with unnamed tributary in S4, T92N, R36W, Buena Vista Co.	3b	14.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-RAC-0051_0	Hickory Creek	mouth (S17, T79N, R27W, Dallas Co.) to confluence with unnamed tributary in S16, T79N, R27W, Dallas Co.	3b	4.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-RAC-00530-L_0	Storm Lake	Buena Vista County, S14,T90N,R37W, at Storm Lake.	3b	3147	Acres	lake	Aquatic Life Support	Partial	Algal Grwth/Chlorophyll a	Internal nutrient cycling (primarily lakes)
IA 04-RAC-00531-L_0	Little Storm Lake	Buena Vista Co, S5,T90N,R37W, at W edge of Storm Lake city.	3b	312	Acres	wetland	Aquatic Life Support	Partial	Exotic species	Source Unknown
IA 04-RAC-00531-L_0	Little Storm Lake	Buena Vista Co, S5,T90N,R37W, at W edge of Storm Lake city.	3b	312	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-RAC-0060_0	Buttrick Creek	mouth (S26, T83N, R30W, Greene Co.) to confluence of East Buttrick and West Buttrick creeks in SE 1/4, S25, T84N, R30W, Greene Co.	3b-c	10.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-0118_0	Unnamed Tributary to Hardin Creek	mouth (T85N R31W Sec34 SW, Greene Co.) to headwaters in NW1/4, SW1/4, S32, T85N, R31W, Greene Co.	3b-u	3.2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-01212_0	Unnamed Tributary to Purgatory Creek	from mouth (T86N R32W Sec8, Calhoun Co.) to headwaters (T86N R32W Sec5, Calhoun Co.)	3b-u	1.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-0124_0	Marrowbone Creek	confluence (T85N R33W Sec17) to headwaters (T86N R33W Sec32 NW)	2b	2.9	Miles	river	Primary Contact Recreation	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-0124_0	Marrowbone Creek	confluence (T85N R33W Sec17) to headwaters (T86N R33W Sec32 NW)	3b-u	2.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-01395-L_0	South Twin Lake	Calhoun County, S1,T88N,R33W, 3 mi N of Rockwell City.	3b	600	Acres	wetland	Aquatic Life Support	Not supporting	Exotic species	Sediment resuspension
IA 04-RAC-0150_2	Cedar Creek	from confluence with Prairie Cr. (NW 1/4, S28, T89N, R34W, Calhoun Co.) to confluence with Little Cedar Cr. in S15, T90N, R34W, Pocahontas Co.	3b	8.7	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-RAC-0160_1	Cedar Creek	from confluence with Little Cedar Cr. (S15, T90N, R34W, Pocahontas Co.) to confluence with Drainage Ditch 21 in S7, T91N, R33W, Pocahontas Co.	3b-u	9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-01610-L_0	Sunken Grove Lake	Pocahontas County, S8,T90N,R34W, 2.5 mi S of Varina.	3b	185	Acres	wetland	Aquatic Life Support	Partial	Exotic species	Source Unknown
IA 04-RAC-01610-L_0	Sunken Grove Lake	Pocahontas County, S8,T90N,R34W, 2.5 mi S of Varina.	3b	185	Acres	wetland	Aquatic Life Support	Partial	Nutrients	Source Unknown
IA 04-RAC-01610-L_0	Sunken Grove Lake	Pocahontas County, S8,T90N,R34W, 2.5 mi S of Varina.	3b	185	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 04-RAC-0168_0	Powell Creek	mouth (at upper end of Little Storm Lake, Buena Vista Co.) to headwaters in NW 1/4, S12, T91N, R38W, Buena Vista Co.	3b	6.8	Miles	river	Aquatic Life Support	Partial	Unionized Ammonia	Source Unknown
IA 04-RAC-0180_1	South Raccoon River	from confluence with Middle Raccoon R. (S9, T78N, R29W, Dallas Co.) to confluence with Brushy Cr. in S22, T79N, R31W, Guthrie Co.	2b	25.2	Miles	river	Primary Contact Recreation	Not supporting	Indicator bacteria	Source Unknown
IA 04-RAC-0180_2	South Raccoon River	from confluence with Brushy Cr. (S22, T79N, R31W, Guthrie Co.) to confluence with Frost Cr. in S18, T80N, R32W, Guthrie Co.	3b	15	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-RAC-0180_3	South Raccoon River	from confluence with Frost Creek (T80N R32W S18, Guthrie Co.) to headwaters in SE1/4, S15, T81N, R34W, Audubon Co.	3b-u	12.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-RAC-02085-L_0	Bays Branch	Guthrie County, S22,T80N,R30W, 2 mi. NE of Panora.	3b	270	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 04-RAC-0210-L_0	Lake Panorama	Guthrie County, S31,T80N,R30W, 1 mi NW of Panora.	3b	1400	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 04-RAC-02220-L_0	Springbrook Lake	Guthrie County, S33,T81N,R33W, 6 mi NNE of Guthrie Center.	2b	14	Acres	lake	Aquatic Life Support	Partial	Nutrients	Source Unknown
IA 04-RAC-0230_2	Middle Raccoon River	Willey Br to trib S8,T84N,R35W Carroll Co	3b	18.8	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 04-RAC-0240_0	Mosquito Creek	mouth (S34, T79N, R29W, Dallas Co.) to confluence with unnamed tributary in S21, T81N, R30W, Guthrie Co.	3b-c	25.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-RAC-02415_0	Springbrook Creek	mouth (S4, T80N, R31W, Guthrie Co.) to headwaters (Guthrie Co.)	3b-u	4.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0010_2	Des Moines River	from Center Street Dam in Des Moines to the Interstate 80/35 bridge in S17, T79N, R24W, Polk Co.	3b	6.5	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 04-UDM-0040_1	Des Moines River	from confluence with Boone R. (S25, T87N, R27W, Webster Co.) to west line of S15, T88N, R28W, Webster Co. (approximately 1.3 miles downriver from Kalo)	3b	21.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-UDM-0040_2	Des Moines River	from the west line of S15, T88N, R28W (Webster Co.) to the dam of the Ft. Dodge impoundment.	3b	10.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0090_2	Des Moines River	from confluence with Pilot Cr. near Bradgate (S1, T92N, R31W, Pocahontas Co.) to confluence with Cylinder Cr. in NW 1/4, S28, T94N, R31W, Palo Alto Co.	2b-u	14.7	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0100_3	Des Moines River	from confluence with Jack Cr. (S35, T97N, R33W, Palo Alto Co.) to confluence with Drainage Ditch No. 151 at N line, S6, T98N, R33W, Emmet Co.	3b	17	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 04-UDM-0100_4	Des Moines River	from confluence Drainage Ditch No. 151 (N line, S6, T98N, R33W, Emmet Co.) to confluence with School Cr. at Estherville in S15, T99N, R34W, Emmet Co.	3b	6.3	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 04-UDM-01060-L_0	Twelve-mile Lake	Emmet County, S21,T98N,R34W, 4 mi. SW of Wallingford.	3b	290	Acres	lake	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 04-UDM-01095-L_0	Swan Lake	Dickinson County, S23,T100N,R35W, 2 mi. N of Superior.	3b	371	Acres	wetland	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-UDM-0120_0	Beaver Creek	from confluence with Slough Cr. to confluence with unnamed tributary in S29, T84N, R28W, Boone Co.	3b-c	30.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-01249_0	Unnamed Tributary to Little Beaver Creek	mouth (T82N R27W Sec29) to headwaters (T82N R27W Sec22)	3b-u	2.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0127_0	Beaver Branch	mouth (T82N R28W Sec3) to headwaters (T83N R28W Sec13)	3b-u	6.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0175_0	Allen Creek	from mouth (T86N R27W Sec10) to headwaters (T86N R27W Sec5)	3b-u	3.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0180_1	Boone River	mouth (Webster Co.) to Hwy 17 in S18, T88N, R25W, Hamilton Co.	3b	21.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0190_0	Boone River	White Fox Cr to Otter Cr (Wright Co.)	2b	38.8	Miles	river	Primary Contact Recreation	Not supporting	Indicator bacteria	Source Unknown
IA 04-UDM-0220_2	White Fox Creek	from Hamilton/Wright county line (N line, SS3, T89N, R25W, Hamilton Co.) to confluence with unnamed tributary in E 1/2, SE 1/4, S36, T91N, R25W, Wright Co.	3b	8.4	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Agricultural-chemical dealer

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-UDM-0225_0	White Fox Creek	from confluence with unnamed tributary (E 1/2, SE 1/4, S36, T91N, R25W, Wright Co.) to headwaters in S5, T92N, R24W, Wright Co.	3b	13.5	Miles	river	Aquatic Life Support	Partial	Fish kill caused by fertilizer spill	Agricultural-chemical dealer
IA 04-UDM-0247_0	Buttermilk Creek	mouth (T92N, R26W, Sec 33) to headwaters (T92N, R26W, Sec 34), Wright County	3b	1.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0250_0	Otter Creek	mouth (NW 1/4, S28, T92N, R26W, Wright Co.) to confluence with West Otter Cr. in S31, T93N, R25W, Wright Co.	3b-c	9.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0270_2	Brushy Creek	from upper end of Brushy Creek Lake (west line, S16, T88N, R27W, Webster Co.) to confluence with unnamed tributary in SE 1/4, S34, T89N, R27W, Webster Co.	3b	5.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-0280_1	Prairie Creek	mouth (S35, T88N, R28W, Webster Co.) to road crossing in center of S28, T88N, R28W, Webster Co.	3b-c	5.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0285_0	Holiday Creek	from mouth (T88N R28W Sec15) to headwaters (T90N R27W Sec31)	3b-u	12.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-UDM-0290_0	Soldier Creek	mouth (S19, T89N, R28W, Webster Co.) to confluence with unnamed tributary in S26, T90N, R28W, Webster Co.	3b	5.4	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 04-UDM-0315_2	Lizard Creek	from west line, S5, T91N, R32W at east edge of Pocahontas (Pocahontas Co.) to headwaters in S20, T93N, R33W, Pocahontas Co.	3b	13.8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by wastewater	Wastewater
IA 04-UDM-0327_0	North Branch Lizard Creek	mouth (S2, T91N, R31W, Pocahontas Co.) to confluence with Drainage Ditch No. 169 in S6, T91N, R31W, Pocahontas Co.	3b	9.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-0328_0	North Branch Lizard Creek	confluence with DD169 (T91N R31W Sec6) to Rush Lake	3b-u	30.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0330_0	Badger Creek	mouth (S30,T90N, R28W, Webster Co.) to Badger Lake Dam in S19, T90N, R28W, Webster Co.	3b	1.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-0335_0	Deer Creek	mouth (S13, T90N, R29W, Webster Co.) to confluence with unnamed tributary in S16, T90N, R29W, Webster Co.	3b	4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-03395-L_0	Badger Lake	Webster County, S19,T90N,R28W, 4.5 mi N of Fort Dodge.	2b	45	Acres	lake	Aquatic Life Support	Partial	Exotic species	Source Unknown
IA 04-UDM-03395-L_0	Badger Lake	Webster County, S19,T90N,R28W, 4.5 mi N of Fort Dodge.	2b	45	Acres	lake	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 04-UDM-0340_0	Beaver Creek	mouth (S32, T91N, R28W, Humboldt Co.) to confluence with unnamed tributary in S28, T91N, R28W, Humboldt Co.	3b	5.7	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-0350_0	Indian Creek	mouth (S24, T91N, R29W, Humboldt Co.) to confluence with Drainage Ditch No. 20 in S21, T91N, R29W, Humboldt Co.	3b	4.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish	Source Unknown
IA 04-UDM-0376_0	Prairie Creek	confluence with unnamed tributary (T94N R31W Sec13) to headwaters (T96N R31W Sec9)	3b-u	16.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0385_0	Silver Creek	mo to DD 62 in S23,T95N,R34W Palo Alto	3b	10.2	Miles	river	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown
IA 04-UDM-0386_0	Silver Creek	DD 62 in S23,T95N,R34W Palo Alto to Silver Lake	3b	3.7	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 04-UDM-0395_0	Drainage Ditch 151	mouth (S line, S31, T99N, R33W, Emmet Co.) to headwaters in SW 1/4, S16, T98N, R34W, Emmet Co.	3b-u	8.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 04-UDM-0400_0	Brown Creek	mouth (NW 1/4, S24, T99N, R34W, Emmet Co.) to IA/MN state line.	3b	8	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
		Southern Iowa river basins:								

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-CHA-00301_0	Chariton River	from confluence with Chariton Creek (S19, T71N, R23W, Lucas Co.) to headwaters	3b	10	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish	Source Unknown
IA 05-CHA-00625_0	Jordan Creek	confluence with unnamed tributary to headwaters (Wayne Co)	3b-c	5.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-CHA-0080_0	Shoal Creek	IA/MO line to trib S28,T68N,R19W Appanoose	3b-c	21.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-GRA-01215_0	Unnamed Tributary to East Long Creek	mouth (T71N R27W Sec1) to headwaters (T72N R26W Sec30)	3b-u	2.8	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-GRA-0135_0	Sand Creek	mouth (south line of T68N R29W Sec21 Decatur Co) to headwaters (T71N R29W Sec15)	3b-u	10.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-GRA-0140_0	Fourmile Creek	mouth (S2, T72N, R28W, Union Co.) to confluence with unnamed tributary in E 1/2, S23, T72N, R28W, Union Co.	3b	3.9	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 05-GRA-01410-L_0	Thayer Lake	Union County, S22,T72N,R28W, 1 mi SW of Thayer.	3b	14	Acres	lake	Aquatic Life Support	Partial	Turbidity	Source Unknown
IA 05-GRA-01420-L_0	Talmadge Hill Marsh	Union County, S17,T72N,R28W, 2.5 mi W of Thayer.	3b	4	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-GRA-0165_0	Gooseberry Creek	mouth (T68N R29W Sec2) to headwaters (T70N R29W Sec21)	3b-u	10.2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-GRA-0175_0	Lotts Creek	confluence with Tuckers Cr. (T67N, R29W, Sec12) to headwaters (T70N R28W Sec28)	3b-u	21.1	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-GRA-01950-L_0	Walnut Creek Marsh	Ringgold County, S17,T68N,R30W, 4 mi WSW of Mount Ayr.	3b	60	Acres	wetland	Aquatic Life Support	Partial	Nutrients	Source Unknown
IA 05-GRA-01950-L_0	Walnut Creek Marsh	Ringgold County, S17,T68N,R30W, 4 mi WSW of Mount Ayr.	3b	60	Acres	wetland	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 05-NOD-0020_0	Nodaway River (aka West Nodaway R.)	from confluence with East Nodaway R. (S6, T67N, R36W, Page Co.) to confluence with Middle Nodaway R. in S33, T71N, R36W, Montgomery Co.	3b	19.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NOD-0030_1	East Nodaway River	mouth (S6, T67N, R36W, Page Co.) to confluence with Long Branch Cr at S17-18 line, T70N, R35W, Taylor Co.	3b	18.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NOD-00930-L_0	Viking Lake	Montgomery County, S6,T71N,R36W, 4 mi. E of Stanton.	3b	137	Acres	lake	Primary Contact Recreation	Not supporting	Noxious aquatic plants	Internal nutrient cycling (primarily lakes)

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-NOD-0100_2	West Nodaway River	from confluence with Threemile Cr. (S35, T74N, R36W, Cass Co.) to confluence with Whislers Branch in S17, T74N, R35W, Cass Co.	3b-c	8.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NOD-0112_0	Sevenmile Creek	from Pettitts Branch to headwaters (T77N R34W Sec34)	3b-u	14.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0010_0	Nishnabotna River	IA/MO line to (S26, T67N,R42W, Fremont Co.) to confluence of E. Nishnabotna and W. Nishnabotna rivers in S2, T67N, R42W, Fremont Co.	2b	5.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0020_2	East Nishnabotna River	from confluence with Fisher Cr. (S27, T69N, R40W, Fremont Co.) to Page/Montgomery county line	3b	15	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0020_3	East Nishnabotna River	from Page/Montgomery Co. line to state Highway 48 bridge approximately 1.5 miles north of Red Oak at east line of S8, T72N, R38W, Montgomery Co.	2b-u	13.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0020_5	East Nishnabotna River	from the Montgomery/Pottawattamie county line to confluence with Indian Cr. in S17, T75N, R37W, Cass Co.	3b-u	10.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-00290-L_0	Griswold Park Pond (aka Cocklin Fish Farm)	Cass County, S32,T75N,R37W, at N edge of Griswold.	3b	8	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-NSH-0038_0	Unnamed Tributary to East Nishnabotna River	mouth (T70N R39W Sec13 NW) to headwaters (T70N R38W Sec8 SE)	3b-u	3.2	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0039_0	Pilot Branch	mouth (NW 1/4, S26, T73N, R38W, Montgomery Co.) to headwaters	3b-u	5.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0040_0	Indian Creek	mouth (S17, T75N, R37W, Cass Co.) to confluence with Wolf Cr. in S35, T79N, R37W, Shelby Co.	3b-c	23.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0050_1	Turkey Creek	mouth (S2, T75N, R37W, Cass Co.) to confluence with Lone Tree Branch in S28, T76N, R36W, Cass Co.	3b	5.7	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 05-NSH-0067_0	Bluegrass Creek	mo to trib S34,T80N,R35W Audubon Co.	3b	3.1	Miles	river	Aquatic Life Support	Partial	Fish kill caused by wastewater	Municipal Point Sources
IA 05-NSH-0095_0	West Nishnabotna River	Confluence with unnamed tributary in S34, T83N, R36W, to headwaters, Carroll Co.	3b-u	6.7	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-00950-L_0	Little George Pond	Shelby County, S19,T79N,R38W, S edge of Harlan.	3b	2	Acres	lake	Aquatic Life Support	Partial	Fish kill due to unknown causes	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-NSH-0100_1	Walnut Creek	mouth (S8, T69N, R41W, Fremont Co.) to confluence with unnamed tributary at the S30/31 line in T73N, R38W, Montgomery Co.	3b-c	31.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0110_2	Silver Creek	from Hwy 41 (NW 1/4, S5, T71N, R41W, Mills Co.) to Middle Silver Cr. is S31, T74N, R41W, Pottawattamie Co.	3b-c	14.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0140_1	East Branch West Nishnabotna River	mouth (S29, T77N, R39W, Pottawattamie Co.) to confluence with unnamed outlet tributary from Prairie Rose Lake in S5, T78N, R38W, Shelby Co.	3b-c	14.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-NSH-0180_0	Unnamed Tributary to West Nishnabotna River	mouth (T80N R38W Sec3 Shelby Co) to headwaters (T81N R38W Sec15 Shelby Co)	3b-u	5.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-PLA-00295-L_0	Green Valley Lake	Union County, S26,T73N,R31W, 2.5 mi NW of Creston.	3b	393	Acres	lake	Primary Contact Recreation	Partial	Noxious aquatic plants	Internal nutrient cycling (primarily lakes)
IA 05-PLA-00380-L_0	Wilson Park Lake	Taylor County, S28,T70N,R32W, 3 mi SSE of Lenox.	3b	17	Acres	lake	Primary Contact Recreation	Partial	Noxious aquatic plants	Internal nutrient cycling (primarily lakes)

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 05-PLA-0100_0	Honey Creek	from the Iowa/Missouri state line to confluence with unnamed tributary in S14, T69N, R32W, Taylor Co.	3b-c	23.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 05-TAR-0021_0	West Tarkio Creek	confluence with unnamed tributary (T69N R38W Sec9) to headwaters (T72N R37W Sec7)	3b-u	19.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
		Western Iowa river basins:								
IA 06-BOY-0010_0	Boyer River	mouth (Pottawattamie Co.) to confluence with Willow R. in S28, T78N, R44W, Harrison Co.	3b-u	4.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-BOY-00263-L_0	Manteno Park Pond	Shelby County, S2,T81N,R40W, 8 mi NW of Defiance.	2b	14	Acres	lake	Aquatic Life Support	Partial	Aquatic vegetation	Source Unknown
IA 06-BOY-00263-L_0	Manteno Park Pond	Shelby County, S2,T81N,R40W, 8 mi NW of Defiance.	2b	14	Acres	lake	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 06-BOY-00270-L_0	Dunlap Pond	Harrison County, S2,T81N,R41W, at E edge of Dunlap.	3b	9	Acres	lake	Aquatic Life Support	Partial	Siltation	Source Unknown
IA 06-BOY-0030_3	Boyer River	from confluence with unnamed tributary approximately 5 miles south of Early (S 1/2, S33, T88N, R37W, Sac Co.) to confluence with unnamed tributary approximately 4 miles NE of Schaller in SE 1/4, SW 1/5, S5, T89N, R37W, Sac Co.	3b-c	21.3	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-BOY-0035_0	Boyer Creek	mouth (Sac County) to headwaters (T90N R37W Sec20 Buena Vista County)	3b	8.8	Miles	river	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 06-BOY-00525_0	Unnamed Creek (nw Of Denison)	mouth (SW 1/4, S27, T84N, R39W, Crawford Co.) to headwaters in S7, T84N R39W, Crawford Co.	3b	4.6	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 06-BSR-0040_1	Rock River	from confluence with Little Rock R. (S35, T98N, R46W, Lyon Co.) to confluence with Kanaranzi Cr. in S28, T100N, R45W, Lyon Co.	3b	20.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-BSR-0060_2	Little Rock River	from confluence with Otter Cr. (NW 1/4, S21, T98N, R44W, Lyon Co.) to confluence with Argo Slough in S17, T99N, R43W, Lyon Co.	3b-c	15.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-BSR-0074_0	Unnamed tributary to Otter Creek	from mouth (SW 1/4, S1, T98N, R42W, Osceola Co.) to headwaters in NW 1/4, S21, T99N, R42W, Osceola Co.	3b	5.4	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 06-BSR-0120_1	Klondike Creek (aka Plum Cr.)	mouth (S21, T99N, R48W, Lyon Co.) to confluence with unnamed tributary in NW 1/4, S12, T99N, R48W, Lyon Co.	3b	6	Miles	river	Aquatic Life Support	Partial	Fish kill caused by animal waste	Animal Feeding Operations
IA 06-FLO-0010_0	Floyd River	mouth to West Branch Floyd R. in S2, T91N, R46W, Plymouth Co.	3b	21.6	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-FLO-0085_0	Little Floyd River	From confluence with Lamkin Cr to headwaters.	3b-u	5.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0020_1	Little Sioux River	from confluence with Maple R. (S17, T83N, R44W, Monona Co.) to confluence with Big Cr. in Anthon in S4, T87N, R43W, Woodbury Co.	3b	30.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0030_4	Little Sioux River	from confluence with Willow Cr. (S17, T94N, R36W, Clay Co.) to east corporate limit of Spencer at west line of S17, T96N, R36W, Clay Co.	3b	23.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-00315-L_0	Dog Creek Lake	O'Brien County, S29,T94N,R39W, 3 mi SE of Sutherland.	2b	28	Acres	lake	Aquatic Life Support	Partial	Fish kill due to natural causes	Source Unknown
IA 06-LSR-0040_2	Little Sioux River	from confluence with Milford Cr. (NW 1/4, S14, T98N, R37W, Dickinson Co.) to confluence with West Fork Little Sioux R. in S36, T100N, R38W, Dickinson Co.	3b	16.9	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0050_0	Monona-Harrison Ditch	mouth (S21, T81N, R45W, Harrison Co.) to confluence of Wolf Cr. (aka Haitz Ditch) and West Fork Ditch in S12, T84N, R45W, Monona Co.	3b-u	22.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-LSR-0070_1	Maple River	mouth (S17, T83N, R44W, Monona Co.) to confluence with unnamed tributary approximately 1 mile east of Danbury in SW 1/4, NE 1/4, S26, T86N, R42W, Woodbury Co.	3b	25.8	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0085_0	Maple River	from Maple Cr. (S5, T91N, R39W, Cherokee Co.) to headwaters	3b-u	12	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0091_0	Battle Creek	confluence with tributary (T88N R41W sec24, Ida Co.) to headwaters (T89N R40W Sec25 SW, Ida Co.)	3b-u	7.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0135_0	Unnamed Tributary to West Fork Little Sioux River	mouth in T92N R42W Sec1 NW (Cherokee Co.) to headwaters	3b-u	6.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0193_0	Bear Creek	from mouth (SE1/4, SW1/4, S13, T93N, R41W, Cherokee Co.) to headwaters in NW1/4, S5, T92N, R41W, Cherokee Co.	3b-u	8.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-0202_0	Little Waterman Creek	mouth (S4, T95N, R39W, O'Brien Co.) to headwaters in S15, T96N, R40W, O'Brien Co.	3b-u	9.2	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-LSR-0250_0	Ocheyedan River	mouth (S13, T96N, R37W, Clay Co.) to confluence with Little Ocheyedan R. in S28, T98N, R39W, Osceola Co.	3b	24.4	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-LSR-02850-L_0	Big Spirit Lake	Dickinson County, S33,T100N,R36W, at Spirit Lake	3b	4169	Acres	lake	Aquatic Life Support	Partial	Cause unknown (biological): fish kill	Source Unknown
IA 06-LSR-03205-L_0	Diamond Lake	Dickinson County, S15,T100N,R37W, 2.5 mi N of Montgomery.	3b	166	Acres	wetland	Aquatic Life Support	Not supporting	Algal Grwth/Chlorophyll a	Internal nutrient cycling (primarily lakes)
IA 06-LSR-03205-L_0	Diamond Lake	Dickinson County, S15,T100N,R37W, 2.5 mi N of Montgomery.	3b	166	Acres	wetland	Aquatic Life Support	Not supporting	Turbidity	Sediment resuspension
IA 06-SOL-0010_1	Soldier River	mouth (S17, T80N, R45W, Harrison Co.) to confluence with Jordan Cr. in S16, T82N, R43W, Monona Co.	3b	22.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-SOL-0021_0	Jordan Creek	Unnamed tributary at S10,T83N,R43W (Monona Co.) to headwaters (T86N R42W Sec18, Monona Co.)	3b-u	6.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-SOL-0055_0	Unnamed Tributary to Norway Creek	mouth (T83N R42W S33 SE) to unnamed tributary (T83N R42W S34 SW)	3b-u	0.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-WED-0042_1	Pigeon Creek	from N. Pigeon Cr (S5, T76N, R43W, Pottawattamie Co.) to confluence with Campbell Cr. in S22, T78N, R42W, Harrison Co.	3b-u	13.1	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-WED-0043_0	Potato Creek	mouth (T77N R43W Sec23 Pottawattamie Co) to headwaters (T79N R41W Sec31 Harrison Co)	3b-u	13.5	Miles	river	Aquatic Life Support	Partial	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-WED-0050_0	Lapworth Creek	mouth (T76N R44W S26 NW, Pottawattamie Co.) to headwaters (T75N R44W S1, Pottawattamie Co.)	3b-u	3.8	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown
IA 06-WEM-00235-L_0	Lake Manawa	Pottawattamie County, S13,T74N,R44W, S edge Council Bluffs	3b	714	Acres	lake	Aquatic Life Support	Partial	Cause unknown (biological): fish kill	Source Unknown
IA 06-WEM-00428-L_0	Lower Decatur Lake	Monona County, S17,T83N,R46W, 6 mi WSW of Onawa.	3b	3	Acres	wetland	Aquatic Life Support	Not supporting	Flow alteration	Hydromodification
IA 06-WEM-00429-L_0	Middle Decatur Lake	Monona County, S16,T83N,R46W, 5 mi. WSW of Onawa.	3b	338	Acres	wetland	Aquatic Life Support	Not supporting	Flow alteration	Hydromodification
IA 06-WEM-00430-L_0	Decatur Lake	Monona County, S17,T83N,R46W, 6 mi. WSW of Onawa.	3b	800	Acres	wetland	Aquatic Life Support	Not supporting	Flow alteration	Hydromodification
IA 06-WEM-00445-L_0	Blue Lake (aka Lewis And Clark Lake)	Monona County, S35,T84N,R46W, 2 mi. W of Onawa.	3b	228	Acres	lake	Aquatic Life Support	Partial	Exotic species	Source Unknown
IA 06-WEM-00453-L_0	Blackbird Bend	Monona County, S28,T85N,R47W, 10 mi. WNW of Whiting.	3b	490	Acres	wetland	Aquatic Life Support	Not supporting	Flow alteration	Hydromodification

ADBCode	Waterbody Name	Location Description	IR Cate-gory	Segment Size	Unit	Water-body Type	Designated Use	Assess-ment	Cause Name	Source Name
IA 06-WEM-00475-L_0	Snyder Bend Lake	Woodbury County, S17,T86N,R47W, 3 mi SW Salix.	3b	375	Acres	wetland	Aquatic Life Support	Partial	Fish kill due to natural causes	Natural Sources
IA 06-WEM-0050_0	Pony Creek	mouth (T74N R43W Sec23) to headwaters (T75N R42W Sec30) Pottawattamie Co.	3b-u	10	Miles	river	Aquatic Life Support	Not supporting	Cause unknown (biological): fish & inverts	Source Unknown