# Appendix A
# Illinois 2004 Section 303(d) Listed Waters

# WATER BODY SPECIFIC INFORMATION

## Definitions of Abbreviations Used in the List of Impaired Waters

The following is provided as an explanation of information found in Appendix A.

1) **Hydrologic Unit Code** – Code that identifies the watershed (or portion of watershed) in which each assessed stream segment or lake occurs.

2) **Segment ID** - Alphanumeric identification code for each assessed segment.

3) **Segment Name** – Code that identifies each assessed stream segment or lake.

4) **Miles/Acres** - Length of the river or stream in river miles or surface area of the lake, in acres.

5) **Assessment Level** - Assessments are divided into two categories types, *monitored* and *evaluated*. Refer to Section II (B) (1) for more information.

   M = "Monitored waters" are those water bodies for which the assessment is based on current site-specific ambient and/or intensive data (i.e., data no more than five years old).
   E = "Evaluated waters" are those water bodies for which the assessment is based on information other than current site-specific ambient or intensive data.

6) **Assessment Program** - These numeric codes indicate the program or method of data collection utilized to make the assessments.

   130 = Land use info and location of potential sources of impairment (used only with other codes).
   140 = Incidence of spills and/ or fish kills
   150 = Monitoring data >5 but ≤15 years old.
   155 = Ambient Lake Monitoring Program chemical/physical data >5 but ≤15 years old.
   156 = Lake Water Quality Assessment Program chemical/physical data >5 but ≤15 years
   157 = Federal/Illinois Clean Lakes Program intensive data >5 but ≤15 years old.
   170 = Professional judgment (used only with other codes)
   190 = Biological/habitat data extrapolated from an upstream or downstream water body.
   191 = Physical/chemical, data extrapolated from an upstream or downstream water body.
   200 = Physical/chemical monitoring
   205 = Ambient Lake Monitoring Program chemical/physical data ≤5 years old.
   208 = Lake Michigan Monitoring Program chemical/physical data ≤ 5 years old.
   230 = Physical/chemical Ambient Water Quality Monitoring Network data (segment contains station) ≤5 years old.

250 = Chemical monitoring of sediments
260 = Fish-tissue analysis data.
300 = Facility-Related Stream Survey ≤5 years old.
320 = Benthic macroinvertebrate surveys
330 = Fish Surveys
420 = Water column survey (e.g., fecal coliform bacteria) data ≤5 years old.
700 = Intensive Basin Survey data ≤5 years old.
717 = Federal/Illinois Clean Lakes Program intensive data ≤5 years old.
800 = Assessments based on data from other sources.
813 = Volunteer Lake Monitoring Program - Secchi data ≤5 years old.
814 = Volunteer Lake Monitoring Program - Secchi and water quality data ≤5 years old.
860 = Other Agencies/Organizations provided monitoring data
868 = Monitoring data >5 but ≤15 years old, collected by non-IEPA persons or programs.
869 = Monitoring data ≤5 years old, collected by non-IEPA persons or programs.

7) **Year 303(d) Listed** – Year in which the water body segment was first listed.

8) **Designated Uses** - Use Support and Designated Uses are identified by the following numeric codes:

*Use Support* is identified by a letter code attached to the corresponding designated use code.

F = Full
P = Partial Support
N = Nonsupport
X = Indicates that a particular designated use was not assessed

*Designated Uses* are identified by the following numbers:

1 = Overall Use
20 = Aquatic Life
21 = Fish Consumption
42 = Primary Contact (swimming)
44 = Secondary Contact (recreation)
46 = Secondary Contact and Indigenous Aquatic Life
50 = Public Water Supply

9) **Potential Causes of Impairment** - Each potential cause is identified by one of the following codes (listed in numeric order).

0 = impairment unknown

Priority organics (numeric standard)
300 = unspecified priority organic
301 = 1,1,1-trichloroethane
302 = 1,1,2-trichloroethane
303 = 1,2,4-trichlorobenzene
304 = 1,2-dibromo-3-chloropropane
305 = 1,2-dichloroethane
306 = 1,2-dichloropropane
307 = 2,4,5-TP (silvex)
308 = 2,4-D
309 = aldicarb
310 = aldicarb sulfone
311 = aldicarb sulfoxide
312 = aldrin
314 = benzene
315 = benzo[a]pyrene (PAHs)
316 = carbofuran
317 = carbon tetrachloride
318 = chlordane
319 = chlorobenzene (mono)
320 = cis-1,2-dichloroethylene
321 = dalapon
322 = DDT
323 = DEHP (di-sec octyl phthalate)
324 = di(2-ethylhexyl)adipate
325 = dichloromethane (methylene chloride)
326 = dieldrin
327 = dinoseb
328 = diquat
329 = endothall
330 = endrin
331 = ethylbenzene
332 = ethylene dibromide
333 = glyphosate
334 = heptachlor
335 = heptachlor epoxide
336 = hexachlorobenzene
337 = hexachlorocyclopentadiene
338 = lindane
339 = methoxychlor
341 = ortho-dichlorobenzene
342 = oxamyl (Vydate)
343 = parathion
344 = para-dichlorobenzene
345 = pentachlorophenol (PCP)
346 = phenols
347 = picloram
348 = simazine
349 = styrene
350 = tetrachloroethylene
351 = toluene
352 = toxaphene
353 = trans-1,2-dichloroethylene
354 = trichloroethylene
355 = Vinyl chloride
356 = vinylidene chloride
357 = xylene(s)
358 = 2,4-dimethylphenol
359 = 2,4-dinitrophenol
360 = hexachloroethane

Priority organics (numeric standard)
410 = PCBs
420 = dioxin (including 2,3,7,8-TCDD)

Metals (numeric standard)
500 = unspecified metal
510 = arsenic
520 = cadmium
530 = copper
541 = chromium, total
542 = chromium, hexavalent
543 = chromium, trivalent
550 = lead
560 = mercury
570 = selenium
580 = zinc
590 = antimony
591 = barium
592 = beryllium
593 = boron
594 = iron
595 = manganese
596 = nickel
597 = silver
598 = thallium

Convential Pollutants and Stressors
600 = ammonia (unionized ammonia)
610 = ammonia nitrogen (total ammonia)
700 = chlorine
720 = cyanide (as free cyanide)
750 = sulfates
800 = fluoride
810 = asbestos
900 = unspecified nutrient
910 = total phosphorus (numeric standard)
925 = total nitrogen as N
930 = nitrate nitrogen
940 = nitrite nitrogen

950 = nitrate/nitrite (nitrate + nitrite as N)
1000 = pH
1100 = sedimentation/siltation
1220 = dissolved oxygen
1300 = salinity/TDS/chlorides
1320 = total dissolved solids (TDS)
1330 = chlorides
1400 = water temperature
1500 = other flow regime alterations
1510 = fish barriers (fish passage)
1610 = habitat assessment (streams)
1620 = habitat assessment (lakes)
1700 = total fecal coliform bacteria
1710 = total fecal coliform bacteria
1720 = Escherichia coli
1730 = fish kills
1900 = oil and grease
2100 = total suspended solids (TSS)
2200 = aquatic plants (native)
2210 = excess algal growth
2500 = turbidity
2600 = exotic species
2610 = non-native aquatic plants
2620 = non-native fish/shellfish/zooplankton

Pesticides
3100 = atrazine
3200 = cyanazine
3300 = alachlor
3400 = metolachlor
3500 = metribuzin
3600 = trifluralin
3700 = butylate

Priority organics (statistical guideline)
9312 = aldrin
9313 = alpha-BHC
9318 = chlordane
9322 = DDT
9326 = dieldrin
9330 = endrin
9334 = heptachlor
9335 = heptachlor epoxide
9336 = hexachlorobenzene
9338 = lindane
9339 = methoxychlor
9340 = mirex
9352 = toxaphene

Priority organics (statistical guideline)
9410 = PCBs

Metals (statistical guideline)
9510 = arsenic
9520 = cadmium
9530 = copper
9541 = chromium (total)
9550 = lead
9560 = mercury
9580 = zinc
9591 = barium
9594 = iron
9595 = manganese
9596 = nickel
9597 = silver

Convential Pollutants and Stressors (statistical guideline)
9910 = total phosphorus

10) **Potential Sources of Impairment** - Indicates the potential sources that contribute to the potential causes listed above.

POINT SOURCES

100 : industrial point sources
200 : municipal point sources
210 : major municipal point sources
400 : combined sewer overflows
500 : collection system failure
800 : wildcat sewer
900 : domestic wastewater lagoons

NONPOINT SOURCES

1000 Agriculture
- 1050 : Crop Related Sources
- *1100* : non-irrigated crop production
- *1200* : irrigated crop production
- *1300* : specialty crop production
- 1350 : Grazing Related Sources
- *1400* : pasture land
- 1600 : feedlots - all types
- 1700 : aquaculture
- 1800 : animal holding/management areas
- 1900 : manure lagoons

2000 Silviculture

3000 Construction
- 3100 : highway/road/bridge
- 3200 : land development

4000 Urban Runoff/Storm Sewers

5000 Resource Extraction
- 5100 : surface mining
- 5200 : subsurface mining
- 5400 : dredge mining
- 5500 : petroleum activities
- 5600 : mill tailings
- 5700 : mine tailings
- 5800 : acid mine drainage
- 5900 : abandoned mining

6000 Land Disposal
(runoff/leachate from permitted areas)
- 6100 : sludge
- 6200 : wastewater
- 6300 : landfills
- 6350 : inappropriate disposal/wildcat dumping
- 6400 : industrial land treatment
- 6500 : on-site wastewater systems (septic tanks, etc.)
- 6600 : hazardous waste
- 6700 : septage disposal

7000 Hydrologic/Habitat Modification
- 7100 : channelization
- 7200 : dredging
- 7300 : dam construction
- 7350 : upstream impoundment
- 7400 : flow regulation/modification
- 7500 : bridge construction

7550 Habitat Modification
- 7600 : removal of riparian vegetation
- 7700 : streambank mod./destabilization
- 7800 : draining/filling of wetlands

7900 Marinas and Recreational Boating

8000 Other
- 8100 : Atmospheric Deposition
- 8200 : Waste Storage/Storage Tank Leaks
- 8300 : Highway Maintenance and Runoff
- 8400 : Spills (Accidental)
- 8500 : Contaminated Sediments
- 8540 : Sediment Resuspended
- 8600 : Natural Sources
- 8700 : Recreation and Tourism Activities
- 8900 : Salt Storage Sites
- 8910 : Groundwater Loading
- 8920 : Groundwater Withdrawal
- 8930 : Waterfowl
- 8940 : Lake Fertilization
- 8950 : Other
- 8951 : Herbicide/Algicide Application
- 8960 : Forest/Grassland/Parkland

9000 Source Unknown

# Appendix A. Illinois 2004 Section 303(d) Listed Waters



| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0714010608** | | | **Map 26** | | | | | |
| **High Priority** | | | | | | | | |
| ND 01 | Crab Orchard Cr. | 9.61 | M | 230, 260, 700 | 1994 | 20-P, 21-F, 42-N | 1000, 1100, 1220, 1710, 2100, 9910 | 200, 1000, 1050, 1100, 4000, 5000, 5100 |
| ND 02 | Crab Orchard Cr. | 1.92 | M | 230, 260 | 1998 | 20-P, 21-F | 595, 1220, 1500 | 7000, 7350, 7400, 9000 |
| ND 04 | Crab Orchard Cr. | 11.49 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-P(1) | 595, 750, 1000, 1100, 1220, 1320, 2100 | 1000, 1050, 1100, 1350, 1400, 1600, 5000, 5100, 9000 |
| ND 08 | Crab Orchard Cr. | 2.44 | M | 260, 700 | 1998 | 20-P, 21-F | 595, 750, 925, 1000, 1100, 1220, 1320, 1610, 2100 | 1000, 1050, 1100, 5000, 5100, 7000, 7100, 9000 |
| ND 11 | Crab Orchard Cr. | .95 | M | 260, 300 | 1994 | 20-P, 21-F | 595, 1000, 1100, 1220 | 1000, 1050, 1100, 5000, 5100, 9000 |
| ND 12 | ILND02 | 1.13 | M | 260, 300 | 2002 | 20-P, 21-F | 595, 1000, 9910 | 1000, 1050, 1100, 5000, 5100 |
| ND 13 | Crab Orchard Cr. | 1.5 | M | 260, 300 | 1994 | 20-P, 21-F | 595, 925, 1220, 9910 | 1000, 1050, 1100, 5000, 5100 |
| NDA 01 | Little Crab Orchard Cr. | 12.21 | E | 150, 700 | 1998 | 20-P | 595, 1220, 1610, 9339 | 1000, 1050, 1100, 1350, 1400, 4000, 7550, 7600, 7700 |
| NDB 03 | Piles Fk. | 7. | E | 700 | 1998 | 20-P | 1220, 1500, 1610, 9339 | 4000, 7000, 7350, 7550, 7700 |
| NDDA01 | L Grassy Cr. | 4.54 | E | 150, 700 | 1998 | 20-P | 1500, 1610 | 7000, 7350, 7550, 7600 |
| RNA | CRAB ORCHARD | 6965. | M | 205, 260 | 1996 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-X | 300, 900, 910, 1100, 2210, 9410 | 200, 1000, 1050, 1100, 6000, 6600, 7550, 7700, 8500, 9000 |
| RNI | CARBONDALE CITY LAKE | 135.6 | M | 205, 270, 275 | 1998 | 1-P, 20-P, 21-X, 42-N, 44-P, 50-P | 595, 2100, 2210 | 4000, 8960, 9000 |
| RNJ | DEVILS KITCHEN | 810. | M | 205, 260 | 2004 | 1-F, 20-F, 21-P, 42-F, 44-F, 50-X | 9560 | 9000 |
| RNL | MARION | 220. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 300, 500, 530, 595, 900, 910, 1100, 1220, 2210 | 1000, 1050, 1100, 7000, 7400, 8951, 9000 |
| RNZC | HERRIN NEW | 46.1 | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 1000, 1100, 2210 | 7550, 7700, 8960, 9000 |
| RNZH | CAMPUS | 40. | M | 205, 260 | 2002 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-X | 300, 900, 1220, 2210, 9410, 9560 | 4000, 8400, 8930, 8960, 9000 |
| **Hydrologic Unit Code: 0514020401** | | | **Map 32** | | | | | |
| **High Priority** | | | | | | | | |
| ATH 02 | S. Fk. Saline R. | 7.98 | M | 230 | 1992 | 20-P, 42-P | 595, 1000, 1100, 1220, 1610, 1710, 2100 | 100, 1000, 1050, 1100, 5000, 5100, 5800, 7000, 7100, 9000 |
| ATH 05 | S. Fk. Saline R. | 7.95 | M | 230, 700 | 1992 | 20-N, 42-F | 520, 594, 595, 750, 1000, 1100, 1220, 1320, 1610, 2100 | 5000, 5100, 5800, 7000, 7100, 9000 |
| ATH 14 | S. Fk. Saline R. | 4.04 | M | 700 | 1992 | 20-P | 1220 | 100, 200 |
| ATHG01 | Sugar Cr. | 4.19 | M | 230, 700 | 1992 | 20-N, 42-F | 520, 530, 580, 594, 595, 596, 597, 750, 1000, 1100, 1220, 1320, 2100, 9910 | 5000, 5100, 5700, 5800, 9000 |
| ATHG05 | Sugar Cr. | .9 | M | 230 | 1992 | 20-P, 42-F | 595, 1000, 1220 | 5000, 5100, 5800, 9000 |
| ATHS01* | Brier Cr. | 3.3 | E | 150, 200 | 1998 | 20-N | 580, 594, 595, 597, 750, 1000, 1220, 1320 | 5000, 5100, 5800 |
| ATHV01 | East Palzo Cr. | 3.16 | E | 150, 200 | 1998 | 20-N | 530, 594, 595, 1000, 1320 | 5000, 5100, 5800 |
| RAL | LAKE OF EGYPT | 2300. | M | 205, 260, 270, 275 | 2004 | 1-F, 20-F, 21-F, 42-F, 44-F, 50-P | 595 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0512010906** | | | **Map 29** | | | | | |
| **High Priority** | | | | | | | | |
| BPJ 03 | Salt Fk. Vermilion R. | 9.97 | M | 230, 270, 275 | 1994 | 20-P, 21-X, 50-P | 594, 925, 930, 1730, 2100, 9910 | 200, 1000, 9000 |
| BPJ 08 | Salt Fk. Vermilion R. | 3.17 | M | 140, 270, 275, 700 | 2002 | 20-P, 50-P | 594, 610, 925, 930, 1000, 1730, 2100, 9910 | 200, 1000, 9000 |
| BPJ 09* | Salt Fk. Vermilion R. | 5.27 | M | 140 | 2004 | 20-P, 21-X | 610, 925, 1000, 1730, 2100, 9910 | 200, 1000 |
| BPJ 10 | Salt Fk. Vermilion R. | 13.61 | M | 140, 270, 275 | 2002 | 20-P, 50-P | 610, 925, 930, 1000, 1730, 2100, 9910 | 200, 1000, 9000 |
| BPJ 12 | Salt Fk. Vermilion R. | 3.08 | M | 140 | 2004 | 20-P, 21-X | 610, 925, 1000, 1730, 2100, 9910 | 200, 1000 |
| RBO | HOMER | 80.8 | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0714020208** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| OJ 07 | Crooked Cr. | 30.84 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-P | 1000, 1220, 1710, 3100, 9910 | 200, 1000, 1050, 1100, 9000 |
| OJ 08 | Crooked Cr. | 21.5 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-P | 925, 1000, 1100, 1220, 1710, 2100, 9910 | 200, 1000, 1050, 1100, 4000, 9000 |
| OJCB19 | Sewer Cr. | 2.75 | E | 300 | 2002 | 20-P | 925, 1100, 9910 | 200, 1000, 1050, 1100, 4000 |
| OJK 02 | Town Cr. | 6.42 | E | 300 | 2002 | 20-P | 1100 | 1000, 1050, 1100, 4000 |
| OJK 03 | Town Cr. | 1.82 | E | 300 | 2002 | 20-P | 925, 9910 | 200, 4000, 8700 |
| ROI | CENTRALIA | 450. | M | 205, 270, 275 | 1996 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 9000 |
| ROK | RACCOON | 925. | M | 205, 270, 275 | 1994 | 1-P, 20-P, 21-X, 42-P, 44-P, 50-P | 595, 910, 1000, 1100, 1220, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 8500, 9000 |
| ROR | SALEM | 74.2 | M | 205, 270, 275 | 1996 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-P | 595, 910, 1220, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 8930, 9000 |
| **Hydrologic Unit Code: 0512011406** | | | **Map 31** | | | | | |
| **High Priority** | | | | | | | | |
| C 09* | Little Wabash R. | 1.47 | M | 230, 260, 275, 700 | 1998 | 20-P, 21-F, 42-F, 50-P | 595, 597, 1000, 1100, 1220, 2100, 3100, 9910 | 1000, 1100, 9000 |
| CH 02 | Fox R. | 23.98 | M | 230, 260, 700 | 2002 | 20-P, 21-F, 42-N | 750, 1000, 1100, 1220, 1610, 1710, 2100, 3100, 9910 | 200, 1000, 1050, 1100, 5000, 5500, 7550, 7700, 9000 |
| CH 03 | Fox R. | 20.97 | M | 260, 300 | 2002 | 20-P, 21-F | 1510 | 7000, 7350, 7400 |
| CHEA11 | Big Cr. | 10.78 | M | 700 | 1994 | 20-P | 595, 1220, 1610 | 100, 5000, 5500, 7550, 7700 |
| RCA | VERNOR | 36. | M | 205 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 500, 530, 900, 910, 1000, 1100, 2210 | 1000, 1050, 1100, 4000, 6000, 6500, 8700, 8930, 8951 |
| RCB | BORAH(OLNEY NEW) | 137. | M | 205 | 1994 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 1100 | 1000, 1050, 1100, 4000, 6000, 6500, 8700 |
| RCC | OLNEY EAST FORK | 935. | M | 205, 270, 275 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2210, 9910 | 1000, 1050, 1100, 3000, 3200, 4000, 6000, 6500, 9000 |
| **Hydrologic Unit Code: 0714010610** | | | **Map 26** | | | | | |
| **High Priority** | | | | | | | | |
| NC 03 | Beaucoup Cr. | 8.47 | M | 260, 700 | 1998 | 20-P, 21-F | 750, 1220, 1320 | 200, 5000, 5100 |
| NC 07 | Beaucoup Cr. | 26.36 | M | 230, 260, 700 | 1994 | 20-P, 21-F, 42-F | 750, 1000, 1100, 1320, 2100 | 1000, 1050, 1100, 5000, 5100 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| NC 10 | Beaucoup Cr. | 9.96 | E | 150, 260, 700 | 1998 | 20-P, 21-F | 925, 1100, 1220, 1610, 2100, 9910 | 200, 1000, 1050, 1100, 7550, 7600, 7700 |
| NCB 01 | Rattlesnake Cr. | 9.75 | E | 150, 700 | 1996 | 20-P | 1220, 1610 | 7550, 7600, 7700, 9000 |
| NCC 01 | Walkers Cr. | 5.87 | E | 150, 700 | 1998 | 20-P | 595, 750, 1320, 1610 | 5000, 5100, 5700, 7000, 7100, 7550, 7700 |
| NCI 01 | Little Beaucoup Cr. | 13.46 | E | 150, 700 | 1998 | 20-P | 595, 1220, 1610 | 5000, 5100, 7550, 7600, 7700, 9000 |
| NCK 01 | Swanwick Cr. | 18.75 | E | 150, 700 | 1998 | 20-P | 595, 750, 1100, 1220, 1610 | 1000, 1050, 1100, 1350, 1400, 5000, 5100, 7000, 7100, 7550, 7600, 7700 |
| RNH | PINCKNEYVILLE | 165. | M | 205, 260, 270, 275 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 1000, 2210 | 1000, 1050, 1100, 4000, 7550, 7700, 9000 |
| RNM | WASHINGTON CO. | 295. | M | 205, 270, 275 | 1994 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8960, 9000 |
| **Hydrologic Unit Code: 0714010612** | | | | **Map 26** | | | | |
| **High Priority** | | | | | | | | |
| N 12 | Big Muddy R. | 7.98 | M | 230, 260, 700 | 1994 | 20-P, 21-F, 42-F | 595, 750, 1000, 1100, 1220, 2100 | 200, 1000, 1050, 1100, 5000, 5100 |
| N 99 | Big Muddy R. | 28.49 | M | 191, 260, 330 | 2002 | 20-P, 21-F | 595, 750, 1000, 1100, 1220, 2100 | 1000, 1050, 1100, 5000, 5100, 9000 |
| NA 01 | Cedar Cr. | 3.98 | M | 230, 700 | 1998 | 20-P, 42-F | 530, 594, 595, 1000, 1100, 1220, 2100 | 7000, 7350, 7400, 9000 |
| NAC 01 | Cave Cr. | 8.9 | E | 150, 700 | 1998 | 20-P | 1220, 1610 | 7550, 7600, 7700, 9000 |
| RND | MURPHYSBORO | 143. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 500, 900, 910, 1000, 1220, 2210 | 8500, 8940, 8960, 9000 |
| RNE | CEDAR (JACKSON) | 1800. | M | 205, 260, 270, 275 | 1996 | 1-F, 20-F, 21-P, 42-F, 44-F, 50-P | 595, 9560 | 9000 |
| RNZM | LITTLE CEDAR | 70. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 1000, 1100, 2210 | 8960, 9000 |
| **Hydrologic Unit Code: 0714010502** | | | | **Map 28** | | | | |
| **High Priority** | | | | | | | | |
| II 03 | Marys R. | 11.82 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P(1) | 1710 | 9000 |
| IIB 40 | Mill Cr. | 10.95 | E | 700 | 1998 | 20-P | 1100, 1610 | 1000, 1050, 1100, 7000, 7100, 7550, 7600 |
| IIC 38 | Little Marys R. | 11.35 | E | 260, 700 | 1998 | 20-P, 21-F | 1610 | 7550, 7600, 7700 |
| IICD01 | Welge Cr. | 8.49 | E | 700 | 1998 | 20-P, 21-X | 1610 | 7000, 7100, 7550, 7600, 7700 |
| IIH 36 | Cox Cr. | 11.24 | E | 700 | 1998 | 20-P | 1100, 1610, 2100 | 1000, 1050, 1100, 7000, 7100, 7550, 7700 |
| IIHA31 | North Fk. Cox Cr. | 4.76 | E | 700 | 1998 | 20-P, 21-X | 750, 1100, 1320, 1610, 9330 | 1000, 1050, 1100, 4000, 5000, 5100, 7550, 7600, 7700 |
| IIHA-STC1 | North Fk. Cox Cr. | .51 | E | 300 | 1998 | 20-N | 1100, 1320 | 200, 1000, 1050, 1100, 4000, 5000, 5100 |
| IIK-SPC1A | Maxwell Cr. | 2.25 | M | 300 | 1998 | 20-N | 925, 1220, 1610, 9910 | 200, 4000, 7550, 7700 |
| RIB | RANDOLPH | 65. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-F, 44-P, 50-X | 500, 520, 900, 910, 930, 2100, 2200, 2210 | 1000, 1050, 1100, 1350, 1400, 7550, 7700, 8600, 8940, 8960 |
| RIJ | SPARTA OLD | 26.3 | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 910, 2210 | 1000, 1050, 1100, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713001201** | | | **Map 18** | | | | | |
| **High Priority** | | | | | | | | |
| DA 04* | Macoupin Cr. | 1.52 | M | 230, 260 | 1998 | 20-P, 21-F, 42-N | 595, 1100, 1220, 1710, 9910 | 1000, 5000, 7000, 9000 |
| DA 05 | Macoupin Cr. | 43.89 | M | 260, 300, 700 | 1998 | 20-P, 21-F | 595, 925, 1220, 1500, 9910 | 200, 1000, 1050, 1100, 5000, 7000, 7400, 7550 |
| DAZN | Briar Cr. | 3.98 | M | 300 | 2002 | 20-P | 1220, 1610, 9910 | 200, 7000, 7100, 7550, 7600 |
| RDG | CARLINVILLE | 168. | M | 205, 270, 275 | 1996 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960, 9000 |
| RDH | BEAVER DAM | 56.5 | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 2210, 9910 | 1000, 1050, 1100, 8960 |
| SDT | GILLESPIE OLD | 71. | M | 205, 260, 270, 275 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8960, 9000 |
| SDU | GILLESPIE NEW | 207. | M | 205, 260, 270, 275 | 2002 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| **Hydrologic Unit Code: 0714010105** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 36* | Mississippi R. | 17.03 | M | 230, 260, 275 | 1992 | 20-F, 21-P, 50-P | 595, 9410 | 9000 |
| JN 02* | Cahokia Canal | 6.4 | M | 230, 700 | 1994 | 20-P, 21-F, 42-P | 595, 925, 1100, 1220, 1610, 1710, 9910 | 1000, 1050, 1100, 3000, 3200, 4000, 7000, 7100, 9000 |
| JO | Chain o Rocks Canal | 8.87 | E(7) | 191 | 2002 | 20-P, 21-P | 300, 1100, 1600, 2100 | 9000 |
| RJC | HORSESHOE (MADISON) | 2107. | M | 205, 260 | 1998 | 1-N, 20-P, 21-P, 42-N, 44-N, 50-X | 910, 1000, 2100, 2210, 2620, 9334, 9410, 9580, 9910 | 100, 1000, 1050, 1100, 4000, 8500, 8950, 9000 |
| RJI | LONG | 95. | M | 205, 260 | 2004 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 910, 1620, 2100, 2210 | 4000, 8951 |
| **Hydrologic Unit Code: 0714010106** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 36* | Mississippi R. | 6.31 | M | 230, 260, 275 | 1992 | 20-F, 21-P, 50-P | 595, 9410 | 9000 |
| JMA 01 | Cahokia Canal No.1 | 4.12 | M | 260, 700 | 2002 | 20-P, 21-F | 1100, 1610 | 1000, 1050, 1100, 7000, 7100, 7550, 7600 |
| JMAA01 | Prairie Du Pont Cr. | 14.34 | M | 260, 700 | 2002 | 20-P, 21-F | 1220, 9910 | 200, 1000, 1050, 1100, 1600, 4000 |
| JMAABA-C | Stookey Cr. | 1.11 | M | 300 | 2002 | 20-P | 925, 1610, 9910 | 200, 1000, 1050, 1100, 4000, 7550, 7700 |
| JMAC02* | Harding Ditch | 8.18 | M | 230, 700 | 1994 | 20-F, 42-N | 1710 | 9000 |
| RJK | FRANK HOLTEN 1 | 97. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-N, 44-P, 50-X | 910, 2100, 2210, 9410, 9910 | 4000, 6000, 6500, 8700, 9000 |
| RJL | FRANK HOLTEN 2 | 40. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-N, 44-P, 50-X | 910, 2100, 2210, 9410, 9910 | 4000, 6000, 6500, 8700, 9000 |
| RJM | FRANK HOLTEN 3 | 80. | M | 205, 260 | 1998 | 1-N, 20-P, 21-P, 42-N, 44-N, 50-X | 910, 1220, 2100, 2210, 2620, 9410, 9910 | 4000, 6000, 6500, 8950, 9000 |
| **Hydrologic Unit Code: 0512011408** | | | **Map 31** | | | | | |
| **High Priority** | | | | | | | | |
| C 09* | Little Wabash R. | 20.36 | M | 230, 260, 275, 700 | 1998 | 20-P, 21-F, 42-F, 50-P | 595, 597, 1000, 1100, 1220, 2100, 3100, 9910 | 1000, 1100, 9000 |
| C 19* | Little Wabash R. | 29.46 | M | 230, 260, 270, 275, 700 | 1998 | 20-P, 21-F, 42-P, 50-P | 595, 1000, 1100, 1220, 1510, 1710, 2100, 3100, 9910 | 1000, 1050, 1100, 7000, 7300, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| C 22 | Little Wabash R. | 21.4 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| CE 01 | Village Cr. | 12.3 | M | 700 | 2004 | 20-P, 21-F | 595, 1100, 1220, 1610 | 1000, 1050, 1100, 5000, 5500, 7550, 7700, 9000 |
| RCU | Clay City SCR | 6. | M | 205, 270, 275 | 2004 | 1-P, 20-F, 42-N, 44-P, 50-P | 595, 2100, 2210, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714020306** | | | | **Map 24** | | | | |
| **High Priority** | | | | | | | | |
| OI 05 | Shoal Cr. | 12.39 | M | 260, 700 | 2002 | 20-P, 21-F | 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1600 |
| OI 08 | Shoal Cr. | 13.11 | M | 230, 260, 270, 275 | 1998 | 20-F, 21-F, 42-N, 50-P | 595, 1710 | 9000 |
| OI 13 | Shoal Cr. | 10.87 | M | 260, 700 | 2004 | 20-P, 21-F | 0 | 9000 |
| OIC 02 | Locust Fork | 4.24 | E | 700 | 1998 | 20-P | 595, 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1600, 9000 |
| OIO 09 | Chicken Cr. | 1.92 | E | 700 | 1994 | 20-P | 597, 925, 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1400, 1600, 9000 |
| OIP 10 | Cattle Cr. | 2.71 | E | 700 | 1994 | 20-N | 530, 610, 1100, 1220, 1320, 2100, 9910 | 1000, 1050, 1100, 1400, 1600, 9000 |
| **Hydrologic Unit Code: 0512011506** | | | | **Map 31** | | | | |
| **High Priority** | | | | | | | | |
| CA 02 | Skillet Fk. | 19.96 | M | 260, 700 | 2002 | 20-P, 21-P | 1100, 9410 | 1000, 1050, 1100, 9000 |
| CA 03 | Skillet Fk. | 7.2 | M | 230, 260 | 1998 | 20-P, 21-P, 42-N | 595, 1000, 1100, 1220, 1610, 1710, 2100, 3100, 9410, 9910 | 1000, 1050, 1100, 7000, 7100, 9000 |
| CA 05 | Skillet Fk. | 10.96 | M | 230, 260, 270, 275 | 2002 | 20-P, 21-P, 42-F, 50-P | 595, 1000, 1100, 1220, 1610, 2100, 3100, 9410 | 1000, 1050, 1100, 7000, 7100, 9000 |
| RCT | WAYNE CITY SCR | 8. | M | 205, 270, 275 | 2004 | 1-P, 20-F, 42-P, 44-P, 50-P | 595, 2100, 2210, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714020205** | | | | **Map 24** | | | | |
| **High Priority** | | | | | | | | |
| OK 01 | E. Fk. Kaskaskia R. | 17.13 | M | 230, 700 | 1998 | 20-P, 42-P | 1220, 1710, 9910 | 1000, 1050, 1100, 9000 |
| OKA 01 | N. Fk. Kaskaskia R. | 10.11 | M | 230, 270, 275, 700 | 1994 | 20-P, 21-F, 42-F, 50-P | 594, 595, 1000, 1220, 9910 | 1000, 1050, 1100, 5000, 9000 |
| OKA 02 | N. Fk. Kaskaskia R. | 15.31 | E | 190, 270, 275 | 2002 | 20-P, 50-P | 594, 595, 1000, 1220, 9910 | 1000, 1050, 1100, 5000, 9000 |
| ROZY | KINMUNDY | 20. | M | 205, 260, 270, 275 | 2004 | 1-X, 20-X, 21-F, 42-X, 44-X, 50-P | 595 | 9000 |
| SOB | FARINA | 4. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-F, 44-P, 50-P | 500, 530, 595, 900, 910 | 8951, 9000 |
| SOF | Kinmundy New | 107. | M | 205, 270, 275 | 2004 | 1-F, 20-F, 42-F, 44-F, 50-P | 595 | 9000 |
| SOG | Kinmundy Borrow Pit | 5. | M | 205, 270, 275 | 2004 | 1-F, 20-F, 42-F, 44-F, 50-P | 595 | 9000 |
| SOI | PATOKA OLD | 6. | M | 205, 270, 275 | 2004 | 1-X, 20-X, 21-X, 42-X, 44-X, 50-P | 595 | 9000 |
| SOJ | PATOKA NEW | 6. | M | 205, 270, 275 | 2004 | 1-X, 20-X, 21-X, 42-X, 44-X, 50-P | 595 | 9000 |
| **Hydrologic Unit Code: 0512011401** | | | | **Map 31** | | | | |
| **High Priority** | | | | | | | | |
| C 21* | Little Wabash R. | 23.89 | M | 230, 260, 270, 275, 700 | 2004 | 20-F, 21-F, 42-F, 50-P | 595 | 9000 |
| CSB 07 | E. Br. Green Cr. | 3.23 | E | 150 | 1992 | 20-P | 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1600 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| CSB 08 | E. Br. Green Cr. | 5.64 | E | 150 | 1992 | 20-P | 595, 1220, 9910 | 1000, 1100, 1600 |
| RCE | SARA | 765. | M | 205, 270, 275 | 1996 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-P | 595, 910, 2100, 2210 | 9000 |
| RCF | MATTOON | 765. | M | 205, 260, 270, 275 | 1994 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| RCG | PARADISE (COLES) | 176. | M | 260, 270, 275, 717 | 1996 | 1-P, 20-P, 21-F, 42-P, 44-P, 50-F | 900, 910, 925, 1000, 1100, 2210 | 200, 1000, 1050, 1100, 7000, 7400, 8960 |
| **Hydrologic Unit Code: 0512011205** | | | | **Map 30** | | | | |
| **High Priority** | | | | | | | | |
| BE 14* | Embarras R. | 7.71 | M | 230, 700 | 1998 | 20-P, 21-X, 42-N | 925, 1000, 1100, 1220, 1710, 2100, 9910 | 1000, 1050, 1100, 1600, 9000 |
| RBK | WALNUT POINT | 58.7 | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 930, 1100, 1220, 2100, 2200, 2210 | 1000, 1050, 1100, 8500, 8960 |
| RBP | OAKLAND | 23.4 | M | 205, 260, 270, 275 | 1998 | 1-P, 20-P, 21-F, 42-N, 44-N, 50-P | 595, 910, 1100, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8960, 9000 |
| **Hydrologic Unit Code: 0714010101** | | | | **Map 27** | | | | |
| **High Priority** | | | | | | | | |
| RJA | STAUNTON | 78.8 | M | 205, 270, 275 | 2002 | 1-X, 20-F, 21-X, 42-P, 44-F, 50-P | 595, 2210 | 1000, 1050, 1100, 8960, 9000 |
| RJF | MT. OLIVE NEW | 47.8 | M | 205, 260, 270, 275 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-N, 50-P | 595, 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 3000, 3200, 7550, 7700, 8960, 9000 |
| RJG | MT. OLIVE OLD | 32.5 | E | 155, 260, 270, 275 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 300, 500, 530, 595, 600, 900, 910, 930, 1000, 2100, 2210, 3100 | 1000, 1350, 1400, 3000, 3200, 8500, 8960 |
| **Hydrologic Unit Code: 0714020209** | | | | **Map 24** | | | | |
| **High Priority** | | | | | | | | |
| O 07 | Kaskaskia R. | 17.2 | M | 230, 260, 270, 275, 700 | 2004 | 20-P, 21-F, 42-F, 50-P | 595, 597, 1000, 1220 | 9000 |
| O 25 | Kaskaskia R. | 16.76 | M | 270, 275, 700 | 2004 | 20-P, 21-F, 50-P | 0, 595 | 9000 |
| OZH-OK-A | Plum Cr. | 6.73 | M | 300 | 2004 | 20-P | 595, 1100, 1220, 1610, 9910 | 1000, 1050, 1100, 7550, 7700, 9000 |
| OZH-OK-C | Plum Cr. | 1.85 | M | 300 | 2004 | 20-P | 1220, 1610, 9910 | 200, 7550, 7700 |
| OZH-OK-C | Plum Cr. | 2.04 | M | 300 | 2004 | 20-P | 595, 1100, 1220, 1610, 9910 | 200, 4000 |
| **Hydrologic Unit Code: 0512011404** | | | | **Map 31** | | | | |
| **High Priority** | | | | | | | | |
| C 12 | Little Wabash R. | 9.36 | M | 260, 700 | 2004 | 20-P, 21-F | 1100, 2100 | 1000, 1050, 1100 |
| C 19* | Little Wabash R. | 27.71 | M | 230, 260, 270, 275, 700 | 1998 | 20-P, 21-F, 42-P, 50-P | 595, 1000, 1100, 1220, 1510, 1710, 2100, 3100, 9910 | 1000, 1050, 1100, 7000, 7300, 9000 |
| C 21* | Little Wabash R. | 7.22 | M | 230, 260, 270, 275, 700 | 2004 | 20-F, 21-F, 42-F, 50-P | 595 | 9000 |
| CM 02 | Dismal Cr. | 23.83 | M | 700 | 2002 | 20-P | 1610 | 7000, 7550, 7700 |
| RCJ | ALTAMONT NEW | 57. | M | 205, 270, 275 | 1998 | 1-P, 20-F, 21-X, 42-F, 44-P, 50-P | 595, 910, 1620, 2100, 2210 | 1000, 1050, 1100, 7550, 7700, 8960, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0514020317** | | | **Map 32** | | | | | |
| **High Priority** | | | | | | | | |
| A 31* | Ohio River | 2.83 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| AJ 10 | Bay Cr. | 11.46 | E(7) | 190, 191 | 1998 | 20-P | 500, 1220, 1600 | 9000 |
| AJF 16 | Cedar Cr. | 11.92 | M | 700 | 1994 | 20-P | 595, 1220 | 9000 |
| AJK 01 | Bay Cr. Ditch | 8.49 | E | 700 | 1998 | 20-P | 595, 1100, 1220, 1610 | 1000, 1050, 1100, 7000, 7100, 9000 |
| RAT | VIENNA CORR. CNTR | 70. | M | 205, 270, 275 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-F, 50-P | 595 | 9000 |
| RAZB | Bay Creek Lake Number 5 | 118. | M | 205 | 2004 | 1-F, 20-F, 42-F, 44-P | 910, 1620, 2100 | 8960 |
| RAZO | SUGAR CREEK LAKE | 94. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 1100, 1220, 2100 | 1000, 1050, 1100, 1350, 7550, 7800, 8960 |
| **Hydrologic Unit Code: 0512011409** | | | **Map 31** | | | | | |
| **High Priority** | | | | | | | | |
| C 33 | Little Wabash R. | 43.41 | M | 230, 260, 275, 700 | 2002 | 20-N, 21-F, 50-P | 595, 1100, 1220, 2100, 3100 | 1000, 1050, 1100, 1800, 9000 |
| CCA-FF-A1 | Johnson Cr. | 1.87 | E | 300 | 2002 | 20-P, 21-X | 1220, 1610 | 4000, 7550, 7600 |
| CCA-FF-C1 | Johnson Cr. | 2.71 | E | 300 | 2002 | 20-P, 21-X | 925, 1610, 9910 | 200, 4000, 7000, 7100, 7550, 7600 |
| CC-FF-C3 | Pond Cr. | 7.3 | E | 300 | 2002 | 20-P, 21-X | 925, 1610, 9910 | 200, 4000, 7000, 7100, 7550, 7600 |
| CC-FF-D1 | Pond Cr. | 4.53 | E | 300 | 2002 | 20-P, 21-X | 1220, 1610 | 7000, 7100, 7550, 7600 |
| RCZJ | FAIRFIELD | 16. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 2210 | 1000, 1050, 1100, 7000, 7400, 9000 |
| **Hydrologic Unit Code: 0714020206** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| O 08 | Kaskaskia R. | 16.4 | M | 230, 260, 275, 300 | 2002 | 20-P, 21-F, 42-F, 50-P | 595, 1000, 1220, 2100, 9910 | 1000, 1050, 1100, 9000 |
| O 33 | Kaskaskia R. | 14.04 | M | 230, 260, 275, 300 | 2002 | 20-P, 21-F, 50-P | 0, 595 | 9000 |
| ROA | CARLYLE | 24580. | M | 205, 260, 270, 275 | 1998 | 1-P, 20-P, 21-F, 42-N, 44-N, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8500, 8700, 9000 |
| ROD | VANDALIA | 660. | M | 205, 270, 275 | 1994 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 8700, 9000 |
| **Hydrologic Unit Code: 0514020608** | | | **Map 33** | | | | | |
| **High Priority** | | | | | | | | |
| ADD 01 | Dutchman Cr. | 5. | E | 150, 700 | 1994 | 20-P | 1610, 9910 | 200, 1000, 1050, 1100, 1600, 7000, 7100 |
| ADDB02 | Little Cache Cr. | 2.09 | E | 150, 300 | 1994 | 20-P, 21-F | 1100, 1220 | 4000, 7000, 7100 |
| RAM | DUTCHMAN | 118. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 8960 |
| RAW | VIENNA CITY | 6.4 | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 1000, 2210 | 1000, 1050, 1100, 1350, 1400, 9000 |
| RAZI | BLOOMFIELD | 52. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 1000, 2210 | 1000, 1050, 1100, 1350, 1400, 8960, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0714020304** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| ROG | COFFEEN | 1038. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 100, 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| ROP | GOV BOND (GREENVILLE | 775. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 3100, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 9000 |
| ROY | GREENVILLE OLD | 25.1 | M | 205 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 8960 |
| **Hydrologic Unit Code: 0512010909** | | | **Map 29** | | | | | |
| **High Priority** | | | | | | | | |
| BPG 05 | N. Fk. Vermilion R. | 9.82 | E(5) | 190, 270, 275 | 2004 | 20-F, 50-P | 930 | 9000 |
| BPG 09 | N. Fk. Vermilion R. | 5.91 | M | 230, 700 | 1998 | 20-F, 42-N | 1710 | 9000 |
| BPG 10 | N. Fk. Vermilion R. | 24.11 | M | 300, 700 | 2004 | 20-P, 21-X | 925, 1610 | 200, 1000, 7000 |
| BPGD | Hoopeston Br. | 4.72 | M | 300 | 1998 | 20-P | 925, 1220, 9910 | 100, 200, 400, 7000 |
| RBD | VERMILION | 608. | M | 260, 270, 275, 717 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 900, 925, 930, 1100, 1220, 2100, 2210 | 1000, 1050, 1100, 7000, 7400, 7550, 7700, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0713001003** | | | **Map 17** | | | | | |
| **High Priority** | | | | | | | | |
| DGL 04 | E. Fk. La Moine R. | 14.17 | M | 270, 275, 700 | 2004 | 20-F, 21-F, 50-P | 595, 750 | 9000 |
| DGLC01 | Drowning Fork | 17.86 | M | 700 | 2002 | 20-P | 1100, 1610 | 1000, 1100, 1400, 7000, 7100 |
| RDE | ARGYLE | 95.1 | M | 205, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 910, 2100, 2210 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| RDR | SPRING (McDONOUGH) | 277. | M | 205 | 1994 | 1-P, 20-P, 21-X, 42-P, 44-P, 50-P | 595, 900, 910, 930, 1220, 2100, 2210 | 1000, 1050, 1100, 7000, 7400, 7550, 7700, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0714010603** | | | **Map 26** | | | | | |
| **High Priority** | | | | | | | | |
| NJ 28 | Casey Fk. | 8.34 | E | 260 | 2002 | 20-X, 21-P | 9410 | 9000 |
| RNB | REND | 18900. | M | 205, 260, 270, 275 | 1998 | 1-P, 20-P, 21-F, 42-P, 44-P, 50-P | 595, 900, 910, 1100, 1220, 2100, 2210 | 200, 1000, 1050, 1100, 4000, 7550, 7700, 8700, 9000 |
| RNO | BENTON | 67.6 | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-N, 50-X | 900, 910, 1000, 1100, 2100, 2210 | 1000, 3000, 3200, 4000, 6000, 6500, 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0714020409** | | | **Map 25** | | | | | |
| **High Priority** | | | | | | | | |
| O 03 | Kaskaskia R. | 15.25 | M | 270, 275, 700 | 2002 | 20-P, 21-X, 50-P | 0, 595 | 9000 |
| O 20 | Kaskaskia R. | 22.3 | M | 230, 260, 275, 700 | 2002 | 20-F, 21-F, 42-F, 50-P | 595 | 9000 |
| O 30 | Kaskaskia R. | 13.32 | M | 230, 270, 275, 700 | 2002 | 20-P, 21-X, 50-P | 595, 1000, 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 9000 |
| O 97 | Kaskaskia R. | 8.89 | M | 260, 270, 275, 700 | 2002 | 20-P, 21-F, 50-P | 0, 595 | 9000 |
| SOL | SLM SIDECHANNEL RESE | 7. | M | 205, 270, 275 | 2004 | 1-X, 20-X, 21-X, 42-X, 44-X, 50-P | 595, 3100 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000604** | | | **Map 21** | | | | | |
| **High Priority** | | | | | | | | |
| E 06* | Sangamon R. | .02 | E | 150, 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| E 28 | Sangamon R. | 17.71 | E | 150, 230 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| REA | DECATUR | 3093. | M | 205, 260, 270, 275 | 1996 | 1-P, 20-P, 21-P, 42-P, 44-P, 50-P | 500, 900, 910, 925, 930, 1100, 1220, 2100, 2210, 9318, 9410 | 100, 1000, 1050, 1100, 7000, 7400, 7550, 7700, 7900, 8960, 9000 |
| **Hydrologic Unit Code: 0713001202** | | | **Map 18** | | | | | |
| **High Priority** | | | | | | | | |
| DAG 02 | Hodges Cr. | 10.7 | M | 700 | 2002 | 20-P | 1220 | 9000 |
| DAGB | Bear Cr. | 18.37 | E | 150 | 1996 | 20-P | 1100, 9910 | 100, 1000, 7550, 7700 |
| RDF | OTTER | 765. | M | 205, 260, 270, 275 | 1996 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 2210 | 200, 1000, 1050, 1100, 7000, 7400, 7550, 7700, 7900, 9000 |
| RDZP | PALMYRA-MODESTO | 35. | M | 205, 270, 275 | 1994 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 1000, 1220, 2210 | 200, 1000, 1050, 1100, 7000, 7400, 8700, 8960, 9000 |
| SDZF | HETTICK | 110. | M | 205, 260 | 1996 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 900, 910, 1220, 2210 | 1000, 7000, 7400, 8960 |
| **Hydrologic Unit Code: 0714010103** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 36* | Mississippi R. | 3.45 | M | 230, 260, 275 | 1992 | 20-F, 21-P, 50-P | 595, 9410 | 9000 |
| JQ 05 | Cahokia Cr. | 9.89 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| JQ 07* | Cahokia Div. Channel | 5. | M | 260, 700 | 2002 | 20-P, 21-F | 530, 1100, 1220, 1610 | 1000, 1050, 1100, 7000, 7100, 7550, 7700, 9000 |
| JQA 01 | Indian Cr. | 21.08 | M | 260, 700 | 2002 | 20-P, 21-F | 1610 | 7550, 7600, 7700 |
| RJN | HOLIDAY SHORES | 430. | E(5) | 205, 270, 275, 814 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 910, 2210 | 1000, 1050, 3000, 4000, 7550, 7700, 8700, 8960, 9000 |
| RJO | TOWER (MADISON) | 77. | E | 155 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 0 | 9000 |
| **Hydrologic Unit Code: 0713000702** | | | **Map 20** | | | | | |
| **High Priority** | | | | | | | | |
| EO 13 | S. Fk. Sangamon R. | 20.03 | E | 150, 260 | 2002 | 20-P, 21-P | 593, 595, 1100, 1220, 9318 | 1000, 7000, 9000 |
| REC | TAYLORVILLE | 1148. | M | 205, 260, 270, 275 | 1996 | 1-P, 20-P, 21-P, 42-N, 44-N, 50-P | 595, 900, 910, 1220, 2100, 2210, 9318 | 1000, 1050, 1100, 7000, 7400, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0713001002** | | | **Map 17** | | | | | |
| **High Priority** | | | | | | | | |
| DG 10 | La Moine R. | 34.63 | M | 260, 700 | 2004 | 20-N, 21-F | 0 | 9000 |
| RDZE | LAHARPE | 9.2 | M | 205, 275 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-F | 300, 900, 1220 | 200, 1000, 1050, 1100, 1350, 1400, 7000, 7400 |
| RLE | CARTHAGE | 36.1 | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 300, 595, 900, 910, 930, 1100, 2100, 2210 | 1000, 1050, 1100, 3000, 3200, 7000, 7400, 7550, 7700, 8700, 8960, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713001104** | | | **Map 18** | | | | | |
| **High Priority** | | | | | | | | |
| DD 04 | Mauvaise Terre R. | 36.71 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| DDC | N. Fk. Mauvaise Terre C | 14.03 | M | 700 | 2004 | 20-P | 595, 925, 1220, 2100 | 1000, 1050, 1100, 7000, 9000 |
| SDL | MAUVAISSE TERRE | 172. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-P, 21-F, 42-N, 44-N, 50-P | 595, 910, 930, 2100, 2210, 9910 | 7550, 7700, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0711000903** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 05* | Mississippi R. | 20.85 | M | 230, 260, 270, 275 | 1998 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 100, 9000 |
| JR 02* | Wood R. | .19 | M | 230, 300, 700 | 2002 | 20-P, 42-N | 530, 595, 1100, 1320, 1610, 1710, 2100, 9910 | 100, 200, 1000, 1050, 1100, 4000, 7000, 7100 |
| **Hydrologic Unit Code: 0713001106** | | | **Map 18** | | | | | |
| **High Priority** | | | | | | | | |
| DB 04* | Apple Creek | 36.95 | M | 260, 700 | 2002 | 20-P, 21-F | 595, 1220 | 5000, 9000 |
| SDC | WAVERLY | 135. | M | 205, 260, 270, 275 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 900, 910, 930, 1100, 2100, 2210, 3100 | 1000, 1050, 1100, 1350, 1400, 3000, 3100, 7000, 7100, 7400, 7550, 7700, 8960, 9000 |
| **Hydrologic Unit Code: 0714010501** | | | **Map 28** | | | | | |
| **High Priority** | | | | | | | | |
| I 84* | Mississippi R. | 11.18 | M | 230, 260, 270, 275, 860 | 1998 | 20-P, 21-P, 42-P, 50-P | 595, 750, 1000, 1100, 1220, 1710, 2100, 3100, 9410, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714010505** | | | **Map 28** | | | | | |
| **High Priority** | | | | | | | | |
| I 84* | Mississippi R. | 29.79 | M | 230, 260, 270, 275, 860 | 1998 | 20-P, 21-P, 42-P, 50-P | 595, 750, 1000, 1100, 1220, 1710, 2100, 3100, 9410, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714010508** | | | **Map 28** | | | | | |
| **High Priority** | | | | | | | | |
| I 84* | Mississippi R. | 37.4 | M | 230, 260, 270, 275, 860 | 1998 | 20-P, 21-P, 42-P, 50-P | 595, 750, 1000, 1100, 1220, 1710, 2100, 3100, 9410, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714010509** | | | **Map 28** | | | | | |
| **High Priority** | | | | | | | | |
| I 84* | Mississippi R. | 38.57 | M | 230, 260, 270, 275, 860 | 1998 | 20-P, 21-P, 42-P, 50-P | 595, 750, 1000, 1100, 1220, 1710, 2100, 3100, 9410, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0714020207** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| OJA 01 | Little Crooked Cr. | 16.64 | M | 700 | 2002 | 20-P | 595, 1220, 9910 | 200, 1000, 1050, 1100 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| OJAF-NVC | Nashville Cr. | .9 | E | 300 | 2002 | 20-P | 9910 | 200, 1000, 1050, 1100, 4000 |
| ROO | NASHVILLE CITY | 42. | M | 260, 717 | 1998 | 1-P, 20-F, 21-F, 42-N, 44-P, 50-P | 595, 900, 910, 2100, 2210, 3100 | 1000, 1050, 1100, 4000, 8960, 9000 |
| **Hydrologic Unit Code: 0714020403** | | | | **Map 25** | | | | |
| **High Priority** | | | | | | | | |
| OE 02 | Mud Cr. | 34.29 | M | 700 | 2002 | 20-P | 595, 1100, 1220, 9910 | 1000, 1050, 1100, 1600 |
| ROV | COULTERVILLE | 23.6 | M | 205, 270, 275 | 1994 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 910, 1000, 1100, 2210 | 1000, 1050, 1100, 8500, 9000 |
| **Hydrologic Unit Code: 0713001108** | | | | **Map 18** | | | | |
| **High Priority** | | | | | | | | |
| D 01* | Illinois R. | 12.55 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| D 32* | Illinois R. | 16.42 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| RDP | PITTSFIELD | 241. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0714020302** | | | | **Map 24** | | | | |
| **High Priority** | | | | | | | | |
| ROL | GLENN SHOALS | 1350. | M | 205, 260, 270, 275 | 1994 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| ROT | HILLSBORO OLD | 108.7 | M | 205, 270, 275 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0714020404** | | | | **Map 25** | | | | |
| **High Priority** | | | | | | | | |
| ROZA | HIGHLAND SILVER | 550. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-P, 21-P, 42-P, 44-N, 50-P | 595, 910, 1100, 1220, 2100, 2210, 9312, 9318, 9910 | 1000, 1050, 1100, 1350, 1400, 8500, 9000 |
| **Hydrologic Unit Code: 0713000206** | | | | **Map 12** | | | | |
| **High Priority** | | | | | | | | |
| DS 06* | Vermilion R. | .88 | M | 230, 270, 275, 700 | 1998 | 20-P, 21-F, 42-F, 50-P | 925, 930, 1100, 2100 | 1000, 7000, 7100, 9000 |
| DS 14 | Vermilion R. | 17.33 | M | 270, 275, 700 | 2002 | 20-F, 21-F, 50-P | 930 | 9000 |
| DSU | North Creek | 5.43 | M | 300 | 2004 | 20-N | 1220, 1610, 1730 | 400, 4000, 7000, 9000 |
| **Hydrologic Unit Code: 0714020407** | | | | **Map 25** | | | | |
| **High Priority** | | | | | | | | |
| OZC 01 | Plum Cr. | 29.78 | M | 230, 700 | 1998 | 20-F, 42-N(1) | 1710 | 9000 |
| SOC | SPARTA NW | 33. | M | 205, 270, 275 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 900, 910, 1000, 1220, 2210, 3100 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0713000203** | | | | **Map 12** | | | | |
| **High Priority** | | | | | | | | |
| DS 06* | Vermilion R. | 13.23 | M | 230, 270, 275, 700 | 1998 | 20-P, 21-F, 42-F, 50-P | 925, 930, 1100, 2100 | 1000, 7000, 7100, 9000 |
| DSQ 03* | N. Fk. Vermilion R. | 7.2 | M | 700 | 2002 | 20-P | 1100, 1610, 2100 | 1000, 7000, 7100 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000304** | | | **Map 13** | | | | | |
| **High Priority** | | | | | | | | |
| RDD | CANTON | 250. | M | 205, 260, 270, 275 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 900, 910, 1100, 1220, 1320, 2100 | 400, 1000, 1050, 1100, 7000, 7400, 7550, 7700, 9000 |
| **Hydrologic Unit Code: 0714020301** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| RON | LOU YAEGER | 1205. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 900, 910, 925, 1100, 1220, 2210 | 1000, 1050, 1100, 7000, 7400, 7550, 7700, 7900, 8960, 9000 |
| **Hydrologic Unit Code: 0714020303** | | | **Map 24** | | | | | |
| **High Priority** | | | | | | | | |
| OI 09 | Shoal Cr. | 29.75 | M | 230, 270, 275, 700 | 1998 | 20-F, 42-P, 50-P | 594, 595, 1710 | 9000 |
| ROZH | SORENTO | 11. | M | 205, 270, 275 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-P | 595, 2100, 2210, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0711000905** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 05* | Mississippi R. | 2.44 | M | 230, 260, 270, 275 | 1998 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 100, 9000 |
| JQ 07* | Cahokia Div. Channel | .14 | M | 260, 700 | 2002 | 20-P, 21-F | 530, 1100, 1220, 1610 | 1000, 1050, 1100, 7000, 7100, 7550, 7700, 9000 |
| **Hydrologic Unit Code: 0713000310** | | | **Map 13** | | | | | |
| **High Priority** | | | | | | | | |
| DH 01 | Sugar Cr. | 39.4 | M | 230, 700 | 2004 | 20-F, 42-P | 1710 | 9000 |
| RDM | VERMONT CITY | 38.5 | M | 205, 270, 275 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 1350, 1400, 8960, 9000 |
| **Hydrologic Unit Code: 0512011208** | | | **Map 30** | | | | | |
| **High Priority** | | | | | | | | |
| RBC | CHARLESTON SIDE CHA | 346. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 595, 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8960, 9000 |
| **Hydrologic Unit Code: 0712000123** | | | **Map 10** | | | | | |
| **High Priority** | | | | | | | | |
| F 01 | Kankakee R. | 11.68 | M | 230, 260, 700, 860 | 2004 | 20-F, 21-P, 42-F | 9560 | 9000 |
| F 04 | Kankakee R. | 10.04 | M | 260, 700, 860 | 2004 | 20-F, 21-P | 9560 | 9000 |
| F 12* | Kankakee R. | 13.89 | M | 230, 260, 275, 700, 860 | 2004 | 20-F, 21-P, 50-P | 595, 9560 | 9000 |
| F 16 | Kankakee R. | 9.57 | M | 230, 260, 270, 275, 700, 860 | 2004 | 20-F, 21-P, 50-F | 9560 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000403** | | | **Map 14** | | | | | |
| **High Priority** | | | | | | | | |
| RDO | BLOOMINGTON | 635. | M | 205, 260, 270, 275 | 1994 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-P | 910, 930, 2100, 2210, 9910 | 1000, 1050, 1100, 3000, 3200, 7550, 7700, 8700, 8960, 9000 |
| **Hydrologic Unit Code: 0712000117** | | | **Map 10** | | | | | |
| **High Priority** | | | | | | | | |
| F 02 | Kankakee R. | 13.46 | M | 230, 260, 700, 860 | 2004 | 20-F, 21-P, 42-F | 9560 | 9000 |
| F 03* | Kankakee R. | 6.48 | M | 260, 700, 860 | 2004 | 20-F, 21-P | 9560 | 9000 |
| F 12* | Kankakee R. | 1.76 | M | 230, 260, 275, 700, 860 | 2004 | 20-F, 21-P, 50-P | 595, 9560 | 9000 |
| **Hydrologic Unit Code: 0713001101** | | | **Map 18** | | | | | |
| **High Priority** | | | | | | | | |
| DF 04 | Indian Cr. | 12.21 | M | 230, 260 | 1998 | 20-F, 21-F, 42-N(1) | 1710 | 9000 |
| DF 06 | Indian Cr. | 22.96 | E(7) | 190, 260 | 1998 | 20-P, 21-F | 1600 | 9000 |
| SDH | ASHLAND-OLD | 5. | M | 275 | 2004 | 1-X, 20-X, 21-X, 42-X, 44-X, 50-P | 3100 | 9000 |
| SDZO | ASHLAND-NEW LAKE | 13.5 | M | 205, 270, 275 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-F, 50-P | 3100 | 9000 |
| **Hydrologic Unit Code: 0714010109** | | | **Map 27** | | | | | |
| **High Priority** | | | | | | | | |
| J 36* | Mississippi R. | 41.07 | M | 230, 260, 275 | 1992 | 20-F, 21-P, 50-P | 595, 9410 | 9000 |
| JD 02 | Maeystown Cr. | 13.08 | M | 260, 700 | 2002 | 20-P, 21-F | 1610, 9591 | 7000, 7100, 9000 |
| **Hydrologic Unit Code: 0714010611** | | | **Map 26** | | | | | |
| **High Priority** | | | | | | | | |
| RNC | KINKAID | 3475. | M | 205, 260, 270, 275 | 1996 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-P | 595, 1000, 1100, 9560 | 1000, 1050, 1100, 7550, 7700, 9000 |
| **Hydrologic Unit Code: 0714020111** | | | **Map 23** | | | | | |
| **High Priority** | | | | | | | | |
| OQA 01 | Mitchell Cr. | 21.15 | M | | 2004 | 20-P | 1610 | 7000 |
| ROF | PANA | 219.5 | M | 205, 260, 270, 275 | 2002 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-P | 500, 595, 2210 | 200, 1000, 1050, 1100, 7000, 7400, 9000 |
| **Hydrologic Unit Code: 0708010406** | | | **Map 16** | | | | | |
| **High Priority** | | | | | | | | |
| K 22* | Mississippi R. | 13.54 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0708010407** | | | **Map 16** | | | | | |
| **High Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| K 22* | Mississippi R. | 9.49 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0708010416** | | | | **Map 16** | | | | |
| **High Priority** | | | | | | | | |
| K 22* | Mississippi R. | 14.42 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0708010417** | | | | **Map 16** | | | | |
| **High Priority** | | | | | | | | |
| K 22* | Mississippi R. | 18.71 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0708010419** | | | | **Map 16** | | | | |
| **High Priority** | | | | | | | | |
| K 22* | Mississippi R. | 17.08 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0711000101** | | | | **Map 19** | | | | |
| **High Priority** | | | | | | | | |
| K 17* | Mississippi R. | 20.89 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0711000105** | | | | **Map 19** | | | | |
| **High Priority** | | | | | | | | |
| K 17* | Mississippi R. | 16.4 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0711000901** | | | | **Map 27** | | | | |
| **High Priority** | | | | | | | | |
| J 05* | Mississippi R. | 19.17 | M | 230, 260, 270, 275 | 1998 | 20-F, 21-P, 42-F, 50-P | 595, 9410 | 100, 9000 |
| **Hydrologic Unit Code: 0714010107** | | | | **Map 27** | | | | |
| **High Priority** | | | | | | | | |
| J 36* | Mississippi R. | 11.4 | M | 230, 260, 275 | 1992 | 20-F, 21-P, 50-P | 595, 9410 | 9000 |
| **Hydrologic Unit Code: 0713000208** | | | | **Map 12** | | | | |
| **High Priority** | | | | | | | | |
| DS 10* | Vermilion R. | 15.01 | M | 230, 275, 700 | 2004 | 20-F, 21-F, 50-P | 930 | 9000 |
| **Hydrologic Unit Code: 0713000209** | | | | **Map 12** | | | | |
| **High Priority** | | | | | | | | |
| DS 10* | Vermilion R. | .31 | M | 230, 275, 700 | 2004 | 20-F, 21-F, 50-P | 930 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0712000405** | | | **Map 2** | | | | | |
| **Medium Priority** | | | | | | | | |
| G 15 | DesPlaines R. | 3.47 | M | 230, 260 | 1994 | 20-P, 21-P, 42-N | 925, 1000, 1100, 1220, 1320, 1330, 1710, 2100, 9410, 9560, 9910 | 200, 400, 3000, 3200, 4000, 8300, 9000 |
| G 22 | DesPlaines R. | 4.13 | M | 230, 260, 700, 869 | 1994 | 20-P, 21-P, 42-N | 925, 1500, 1710, 9339, 9410, 9560, 9910 | 200, 4000, 7000, 7350, 7400, 8500, 9000 |
| G 26* | DesPlaines R. | 2.58 | M | 200, 260, 700 | 1998 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| G 28 | DesPlaines R. | 8.82 | M | 230, 260, 869 | 1998 | 20-P, 21-P, 42-N | 925, 1220, 1320, 1330, 1500, 1610, 1710, 9410, 9560, 9910 | 200, 400, 4000, 7000, 7400, 7700, 9000 |
| G 30 | DesPlaines R. | 5.14 | M | 260, 869 | 1998 | 20-N, 21-P, 42-N | 597, 925, 1220, 1320, 1330, 1710, 9410, 9560, 9910 | 200, 400, 4000, 8300, 9000 |
| G 32 | DesPlaines R. | 6.11 | M | 260, 869 | 2002 | 20-P, 21-P, 42-N | 1220, 1320, 1330, 1710, 9410, 9560, 9910 | 200, 400, 4000, 8300, 9000 |
| G 35 | DesPlaines R. | 5.1 | M | 260, 700, 869 | 1998 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| G 36 | DesPlaines R. | 6.92 | M | 260, 869 | 1998 | 20-P, 21-P, 42-P | 597, 925, 1000, 1220, 1500, 1710, 2210, 9410, 9560, 9910 | 200, 4000, 7000, 7400, 9000 |
| GOA 01 | Higgins Creek | 1. | M | 869 | 2004 | 20-P | 1220, 1320, 1330 | 4000 |
| GOA 02 | Higgins Creek | 1. | M | 869 | 2004 | 20-P | 580, 596, 597, 1320, 1330 | 200, 4000 |
| GST | Buffalo Cr. | 8.82 | M | 869 | 2004 | 20-P, 42-N | 595, 597, 1710, 2210 | 4000, 9000 |
| GU 02 | Indian Cr. | 9.98 | M | 700, 860 | 2002 | 20-P, 21-X | 300, 900 | 200, 3000, 3200, 4000, 8500 |
| RGB | DIAMOND | 154. | M | 869 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| RGE | BECK | 38. | M | 205 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2210 | 4000, 8930, 8960 |
| RGF | OPEKA | 40.5 | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 1100, 2200 | 4000, 8960 |
| RGL | BIG BEND | 22. | M | 205 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 4000, 7550, 7700, 8960 |
| RGQ | COUNTRYSIDE LAKE | 142. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 9910 | 9000 |
| RGZF | SYLVAN | 32. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1710, 2100, 9910 | 9000 |
| RGZG | FOREST | 40. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 9910 | 9000 |
| RGZJ | LAKE CHARLES | 39. | M | 896 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| SGF | SCHILLER POND | 6. | M | 260 | 2002 | 1-X, 20-X, 21-P, 42-X, 44-X, 50-X | 9410 | 9000 |
| UGL | LAKE LEO | 15. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| UGM | LAKE NAOMI | 13. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 2100, 9910 | 9000 |
| UGN | BRESEN LAKE | 24. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-F, 44-N, 50-X | 910, 1620, 2100 | 9000 |
| UGP | POND-A-RUDY | 14. | M | 869 | 2004 | 1-N, 20-P, 21-X, 42-X, 44-N, 50-X | 1220, 1620, 2100, 2200, 9910 | 9000 |
| VGG | ALBERT LAKE (outlet) | 18. | M | 869 | 2004 | 1-N, 20-N, 21-X, 42-N, 44-N, 50-X | 1220, 2100, 9910 | 9000 |
| VGH | WERHANE LAKE | 15. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 1620, 2100, 9910 | 9000 |
| VGJ | HARVEY LAKE | 15. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 9910 | 9000 |
| WGK | SALEM-REED | 41. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| WGZU | BIG BEAR | 25. | M | | 1998 | 1-P, 20-P, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 9910 | 9000 |
| WGZV | LITTLE BEAR | 26. | M | 869 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0712000410** | | | **Map 2** | | | | | |
| **Medium Priority** | | | | | | | | |
| GB 01* | DuPage R. | 7.75 | M | 260, 700, 869 | 1994 | 20-P, 21-P | 597, 1100, 1500, 2200, 9410, 9910 | 200, 1000, 1050, 3000, 3200, 4000, 7000, 7350, 7400, 9000 |
| GB 11 | DuPage R. | 9.81 | M | 230, 260, 700, 869 | 2004 | 20-P, 21-P, 42-F | 925, 1100, 1330, 1500, 2100, 2200, 9410, 9910 | 200, 3000, 3200, 4000, 7000, 7350, 7400, 9000 |
| GB 16 | DuPage R. | 10.39 | M | 230, 260, 869 | 1992 | 20-P, 21-P, 42-N | 925, 1220, 1500, 1710, 2200, 9410, 9910 | 200, 3000, 3200, 4000, 7000, 7400, 9000 |
| GBE 02 | Lily Cache Cr. | 9.56 | E | 860 | 1992 | 20-P, 21-X | 0 | 9000 |
| GBK 05 | W. Br. DuPage R. | 3.02 | M | 230, 700, 869 | 1992 | 20-N, 42-N | 925, 1000, 1100, 1220, 1300, 1330, 1500, 1610, 1710, 2100, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7400, 9000 |
| GBK 07 | W. Br. DuPage R. | 6.3 | M | 260, 700, 869 | 1992 | 20-P, 21-F | 925, 1320, 2100, 9910 | 200, 3000, 3200, 4000 |
| GBK 09 | W. Br. DuPage R. | 4.4 | M | 230, 260 | 1992 | 20-P, 21-F, 42-N | 925, 1100, 1320, 1330, 1710, 2100, 9910 | 200, 3000, 3200, 4000 |
| GBK 11 | W. Br. DuPage R. | 8.95 | M | 260, 300, 869 | 1992 | 20-P, 21-F, 42-N | 580, 925, 1320, 1330, 1500, 1610, 1710, 2210, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7400 |
| GBK 12 | W. Br. DuPage R. | 4.06 | M | 869 | 1992 | 20-N, 21-X | 925, 1100, 1220, 1500, 1610, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7400 |
| GBL 05 | E. Br. DuPage R. | 3.16 | M | 260, 300, 420 | 1992 | 20-P, 21-F | 900, 930, 1220, 1300, 1320, 1610, 2100, 9910 | 200, 3000, 3200, 4000, 7000, 7100 |
| GBL 08 | E. Br. DuPage R. | 5.53 | M | 300, 420 | 1992 | 20-P, 21-X | 720, 900, 1100, 1220, 1500, 1610, 2100, 2210, 9910 | 200, 3000, 3100, 3200, 4000, 7000, 7100, 7350, 7400 |
| GBL 10 | E. Br. DuPage R. | 4.63 | M | 230, 260, 300, 420, 700 | 1992 | 20-P, 21-F, 42-N | 900, 930, 1100, 1220, 1300, 1610, 1710, 2100, 2210, 9910 | 200, 3000, 3100, 3200, 4000, 7000, 7100, 9000 |
| GBL 11 | E. Br. DuPage R. | 3.37 | M | 300, 420 | 1992 | 20-P, 21-X | 900, 930, 1610, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7600, 7700 |
| GBLB01 | St. Joseph Cr. | 4.27 | M | 300, 420 | 1998 | 20-P | 1220, 1610, 1900, 2100, 2210 | 200, 3000, 3200, 4000, 7000, 7100, 7550, 7600, 7700, 9000 |
| RGD | SILVER (DuPAGE) | 56.9 | M | 205 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1000, 2200 | 7550, 7700, 8930, 8960 |
| RGG | CHURCHILL LAGOON | 21. | M | 205, 260 | 2004 | 1-P, 20-P, 21-F, 42-N, 44-N, 50-X | 910, 925, 2100, 2210, 9312, 9597, 9910 | 200, 4000, 8500, 8960 |
| WGA | MEADOW | 4.9 | M | 260, 717 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 900, 910, 1100, 2210, 2600 | 1000, 1050, 1300, 2000, 4000, 7550, 7700, 8910, 8930, 8960 |
| WGB | MARMO | 3.7 | M | 260, 717 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 300, 900, 1100, 1220, 2200, 2210 | 1000, 1050, 1100, 1300, 2000, 4000, 7000, 7350, 7550, 7700, 8930, 8960 |
| WGC | STERLING POND | 2.1 | M | 717 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 300, 900, 910, 1100, 1220, 2200, 2600 | 1000, 1050, 1100, 1300, 2000, 4000, 7550, 7700, 8930, 8960 |
| WGM | HERRICK | 20.5 | M | 205, 260 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 1000, 2210 | 1000, 1050, 1100, 4000, 8930, 8960 |
| WGZR | HIDDEN | 10. | M | 205 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 2100, 9910 | 4000, 8960 |
| WGZW | RICE (DuPAGE) | 38. | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2210 | 8960 |
| **Hydrologic Unit Code: 0712000610** | | | **Map 3** | | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| DT 35 | Fox R. | 4.9 | M | 230, 260, 700, 869 | 2002 | 20-P, 21-P, 42-F | 1100, 1500, 2100, 2210, 9410 | 1000, 1050, 7000, 7400, 8700, 9000 |
| RGK | GRAYS | 80. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| RGZT | SPRING (LAKE) | 1.5 | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100, 2210, 9910 | 4000, 7000, 7200 |
| RTC | SUN | 24. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| RTD | CATHERINE | 147. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-F, 44-P, 50-X | 910, 1620, 9410 | 4000, 6000, 6500, 7550, 7700, 8700, 8951, 9000 |
| RTF | FOX | 1709. | M | 205, 260 | 1998 | 1-P, 20-P, 21-P, 42-P, 44-P, 50-X | 910, 2100, 2210, 2620, 9410, 9910 | 4000, 6000, 6500, 7000, 7200, 7550, 7700, 8700, 8960, 9000 |
| RTH | ROUND | 228.6 | M | 205 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 4000, 8951 |
| RTI | CHANNEL | 318. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-F, 44-P, 50-X | 910, 1620, 9410 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 8700, 8951, 8960, 9000 |
| RTJ | LONG (LAKE) | 393. | M | 869 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| RTK | CEDAR (LAKE) | 285. | M | 205 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 900, 2200 | 1000, 1050, 1100, 4000, 6000, 6500, 7550, 7700, 8930, 8960 |
| RTQ | GRASS | 1478. | M | 205, 260 | 1998 | 1-P, 20-P, 21-P, 42-N, 44-P, 50-X | 910, 1100, 2100, 2210, 2620, 9410, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7000, 7200, 8700, 8960, 9000 |
| RTR | MARIE (LAKE) | 516. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9410, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 8700, 8960, 9000 |
| RTT | ANTIOCH | 88. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| RTU | PISTAKEE | 2048. | M | 205, 260 | 1998 | 1-P, 20-P, 21-P, 42-P, 44-P, 50-X | 610, 910, 1100, 2100, 2210, 2620, 9410, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7000, 7200, 8700, 8960, 9000 |
| RTUA | NIPPERSINK | 592. | M | 205 | 2002 | 1-P, 20-P, 21-X, 42-N, 44-P, 50-X | 910, 2100, 2210, 2620, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7000, 7200, 8700, 8960 |
| RTV | REDHEAD | 50. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| RTZG | DUCK | 110. | M | 869 | 1998 | 1-P, 20-P, 21-X, 42-P, 44-N, 50-X | 910, 1220, 1620, 2100, 2200, 2600, 9910 | 9000 |
| RTZJ | LILY | 89. | E | 155 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 0 | 9000 |
| RTZL | SULLIVAN LAKE | 58. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-X, 44-P, 50-X | 1620 | 9000 |
| STG | LEISURE | 12. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100, 9910 | 9000 |
| STQ | DAVIS LAKE | 36. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| UTA | LAKE MATTHEWS | 9. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 1620, 2100, 9910 | 9000 |
| UTK | LAKE HOLLOWAY | 13. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-P, 50-X | 2100, 9910 | 9000 |
| UTM | HIDDEN LAKE | 19. | M | 869 | 2004 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-X | 1000, 1220, 2100, 2620, 9910 | 9000 |
| UTW | LAKE TRANQUILITY | 26. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-X, 50-X | 910, 1620, 2100, 9910 | 9000 |
| UTX | McGREAL LAKE | 24. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| UTZ | LAKE-OF-THE-HOLLOW | 75. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| VGD | REDWING SLOUGH | 203. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-X, 44-P, 50-X | 910, 1620 | 9000 |
| VTH | DUNNS | 68. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 9910 | 9000 |
| VTJ | BLUFF | 86. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 4000, 8700 |
| VTK | FISH-DUNCAN | 96. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 9910 | 9000 |
| VTT | FISCHER LAKE | 23. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-F, 44-N, 50-X | 910, 1620, 2100 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| VTW | PETITE | 165. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 6000, 6500, 7000, 7200, 7550, 7700, 8700 |
| VTZA | TURNER | 43. | M | 869 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| VTZX | OWENS | 5. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-F, 44-N, 50-X | 1620, 2100, 9910 | 9000 |
| **Hydrologic Unit Code: 0712000301** | | | | **Map 1** | | | | |
| **Medium Priority** | | | | | | | | |
| HCC 02 | N. Br. Chicago R. | 2.06 | M | 260, 700, 869 | 1992 | 21-N, 46-F | 9410 | 9000 |
| HCC 07 | N. Br. Chicago R. | 11.49 | M | 230, 260, 700, 869 | 1992 | 20-P, 21-N, 42-N | 597, 925, 1220, 1320, 1330, 1610, 1710, 2100, 9312, 9322, 9336, 9410, 9910 | 200, 400, 4000, 7000, 7100, 7550, 7700, 8300, 8500, 9000 |
| HCC 08 | N. Br. Chicago R. | 5.48 | M | 260, 869 | 1992 | 21-N, 46-P | 594, 925, 1220, 1500, 1900, 9410, 9910 | 200, 400, 4000, 7000, 7400, 9000 |
| HCCA02 | North Shore Channel | 4.25 | M | 260, 700, 869 | 1992 | 20-N, 21-N, 42-N | 580, 596, 925, 1220, 1500, 1610, 1710, 2210, 9410, 9910 | 200, 210, 400, 4000, 7000, 7100, 7350, 7400, 9000 |
| HCCA04 | N. Shore Channel | 3.38 | M | 260, 700, 869 | 1992 | 21-N, 46-F | 9410 | 200, 400, 4000, 7000, 7100, 7400, 8300, 8950, 9000 |
| HCCB05 | W. Fk. N. Br. Chic. R. | 14.74 | M | 700, 869 | 2004 | 20-N, 42-N | 580, 925, 1320, 1330, 1610, 1710, 9322, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7550, 7600, 8300, 8500 |
| HCCC02 | Mid Fk. N. Br. Chic. R. | 18.82 | M | 230, 700, 869 | 1994 | 20-N, 42-N | 597, 1100, 1220, 1320, 1330, 1610, 1710, 2100, 9322, 9336 | 4000, 7000, 7100, 7550, 7600, 7700, 8500, 9000 |
| HCCC04 | Mid Fk. N. Br. Chic. R. | 3.29 | M | 700, 869 | 2004 | 20-N, 21-X, 42-N | 597, 925, 1100, 1220, 1320, 1330, 1610, 1710, 9312, 9318, 9322, 9336, 9910 | 200, 4000, 7000, 7100, 7350, 8500, 8700 |
| HCCD01 | Skokie R. | 13.32 | M | 869 | 2004 | 20-N, 42-N | 597, 1220, 1710, 9910 | 200, 214, 4000 |
| HCCD09 | Skokie R. | 1.72 | M | 700, 869 | 2004 | 20-N, 42-N | 597, 925, 1100, 1320, 1500, 1610, 1710, 2210, 9910 | 200, 400, 4000, 7000, 7100, 7350, 7400 |
| RHJ | SKOKIE LAGOONS | 225. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 200, 214, 4000, 7550, 7700, 8960 |
| RHJA | CHICAGO BOTANIC GARD | 60.6 | M | 717 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 2200, 2210, 2600 | 1000, 1050, 1300, 7550, 7700, 8500, 8930, 8960 |
| RHK | ELEANOR | 11. | M | 869 | 2004 | 1-P, 20-P, 21-X, 42-P, 44-N, 50-X | 1320, 2100, 2620, 9910 | 9000 |
| RHZA | GOMPERS PARK LAGOO | 1. | E | 260 | 1998 | 1-X, 20-X, 21-F, 42-X, 44-X, 50-X | | |
| UHB | LUCKY LAKE | 10. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100, 9910 | 9000 |
| UHH | EAGLE LAKE | 22. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| UHP | NIELSON POND | 7. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 2100, 9910 | 9000 |
| **Hydrologic Unit Code: 0712000406** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| GL | Salt Cr. | 11.26 | M | 260, 869 | 1992 | 20-P, 21-P, 42-P | 597, 910, 1220, 1320, 1330, 1500, 1710, 2210, 9410, 9560 | 4000, 7000, 7400, 9000 |
| GL 03 | Salt Cr. | 10.38 | E | 150, 260 | 1992 | 20-P, 21-P | 925, 1100, 1220, 1320, 1610, 2100, 9322, 9334, 9410, 9560, 9910 | 200, 400, 500, 3000, 3200, 4000, 7000, 7100, 8500, 9000 |
| GL 09 | Salt Cr. | 11.78 | M | 230, 260, 300, 700, 869 | 1992 | 20-P, 21-P, 42-N | 580, 925, 1100, 1220, 1320, 1330, 1500, 1710, 2100, 9312, 9322, 9410, 9560, 9910 | 200, 400, 4000, 7000, 7350, 7400, 8500, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| GL 10 | Salt Cr. | 3.64 | M | 260, 300, 869 | 1992 | 20-P, 21-P, 42-N | 580, 925, 1320, 1500, 1610, 1710, 2200, 2210, 9410, 9560, 9910 | 200, 4000, 7000, 7100, 7350, 7400, 7550, 7700, 9000 |
| GL 19 | Salt Cr. | 3.1 | M | 260, 869 | 1992 | 20-P, 21-P, 42-N | 596, 925, 1220, 1610, 1710, 9410, 9560, 9910 | 200, 400, 4000, 7000, 7100, 9000 |
| GLA 02 | Addison Cr. | 6.61 | M | 230, 300 | 1992 | 20-N, 42-N | 925, 1320, 1330, 1500, 1610, 1710, 9312, 9322, 9336, 9541, 9596, 9910 | 200, 400, 4000, 7000, 7100, 7350, 8500 |
| GLA 04 | Addison Cr. | 3.76 | M | 300, 420 | 1992 | 20-P | 300, 410, 500, 530, 900, 930, 1220, 1500, 1610, 2100, 2210, 9910 | 200, 4000, 7000, 7100, 7350, 7400, 7550, 7600, 7700, 8500 |
| GLB 01 | Spring Brook | 3.05 | M | 300, 420 | 1998 | 20-P | 300, 900, 930, 1100, 1220, 1500, 1610, 2100, 2210, 9910 | 200, 4000, 7000, 7100, 7350, 7400, 8500 |
| RGZK | POTOMAC LAKE | 12. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-X, 44-P, 50-X | 1620, 2100 | 9000 |
| RGZX | BUSSE WOODS | 590. | M | 205, 260 | 1998 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-X | 300, 1300, 1320, 2210, 9410 | 3000, 3200, 4000, 8300, 8930, 8960, 9000 |
| WGZY | INDIAN | 13. | M | 717 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 2210 | 8930, 8960 |

## Hydrologic Unit Code: 0712000407 Map 2

**Medium Priority**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| G 03 | DesPlaines R. | 15.08 | M | 260, 869 | 1998 | 20-P, 21-P, 42-N | 925, 1320, 1330, 1500, 1610, 1710, 2210, 9410, 9560, 9910 | 200, 400, 4000, 7000, 7100, 7400, 9000 |
| G 11 | DesPlaines R. | 5.18 | M | 230, 260, 700, 869 | 1992 | 20-P, 21-N, 42-N | 597, 925, 1220, 1320, 1330, 1500, 1710, 2100, 2210, 9322, 9336, 9410, 9560, 9910 | 200, 4000, 7000, 7400, 8500, 9000 |
| G 23 | DesPlaines R. | 2.72 | M | 230, 260, 869 | 1992 | 21-N, 46-F | 9410, 9560 | 9000 |
| G 39 | DesPlaines R. | 11.17 | M | 230, 260, 700, 869 | 1998 | 20-P, 21-P, 42-N | 520, 596, 597, 925, 1000, 1320, 1330, 1500, 1710, 2210, 9336, 9338, 9410, 9560, 9910 | 200, 400, 4000, 7000, 7400, 8500, 9000 |
| GI 02 | Chic. San. & Ship Canal | 12.28 | M | 230, 260, 869 | 1992 | 21-N, 46-P | 594, 925, 1220, 1900, 9410, 9910 | 200, 400, 4000, 7000, 7400, 9000 |
| GI 03* | Chic. San. & Ship Canal | 1.49 | E | 260, 869 | 1992 | 21-N, 46-P | 600, 1220, 9410, 9910 | 200, 400, 4000, 7000, 7100, 7400, 9000 |
| GI 06 | Chic. San. & Ship Canal | 12.34 | M | 260, 869 | 1992 | 21-N, 46-P | 925, 1220, 9410, 9910 | 200, 400, 4000, 7000, 7400, 9000 |
| GK 03 | Flag Cr. | 7.76 | E | 150 | 1994 | 20-P | 900, 930, 1300, 1320, 1610, 9910 | 200, 3000, 3200, 4000, 7000, 7100, 7550, 7700 |
| H 01 | Calumet-Sag Channel | 5.79 | M | 230, 260, 869 | 1992 | 21-N, 46-P | 594, 925, 1220, 2100, 9410, 9910 | 100, 200, 400, 4000, 7000, 7400, 9000 |
| RGZO | TAMPIER LAKE | 161.6 | M | 205, 260 | 2004 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 4000, 8960 |
| RHD | MAPLE | 58.4 | M | 717 | 2002 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 900, 1000, 2600 | 8951, 8960 |
| RHH | SANGANSHKEE SL | 325.4 | M | 205, 260 | 1998 | 1-N, 20-P, 21-P, 42-N, 44-N, 50-X | 910, 1100, 1220, 1620, 2100, 2210, 9410, 9596, 9597, 9910 | 4000, 8500, 8960, 9000 |
| RHZB | HORSETAIL | 11. | M | 205 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 8960 |
| RHZF | BULLFROG | 16. | M | 205 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 1620, 2100, 2210, 9910 | 8960 |

## Hydrologic Unit Code: 0712000304 Map 1

**Medium Priority**

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| HBD 02 | Thorn Creek | 3.68 | M | 190, 191, 230 | 2002 | 20-P, 42-N | 580, 597, 800, 925, 1220, 1610, 1710, 2100, 9312, 9318, 9322, 9326, 9330, 9336, 9410, 9910 | 200, 210, 4000, 8500 |
| HBD 03 | Thorn Creek | 4.68 | E | | 2002 | 20-P | 0 | 9000 |
| HBD 04 | Thorn Cr. | 4.13 | M | 230, 700, 869 | 1994 | 20-P, 42-N | 580, 597, 800, 925, 1220, 1610, 1710, 2100, 9312, 9318, 9322, 9326, 9330, 9336, 9410, 9910 | 200, 4000, 7000, 7100, 7550, 7700, 8500, 9000 |
| HBD 05 | Thorn Cr. | 2.64 | M | 700, 869 | 2002 | 20-P | 1320, 1500 | 4000, 7000, 7350, 7400 |
| HBD 06 | Thorn Creek | 1.98 | M | 700, 869 | 2002 | 20-P, 42-P | 597, 925, 1220, 1710, 9312, 9326, 9336, 9910 | 200, 210, 4000, 8500 |
| HBDA01 | North Cr. | 11.66 | M | 700, 869 | 2004 | 20-P | 1100, 1220, 2620, 9312, 9336 | 4000, 7000, 7400, 8500, 8960 |
| HBDB03 | Butterfield Cr. | 14.65 | M | 700, 869 | 2004 | 20-P | 1220, 1500, 9322 | 4000, 7000, 7400, 8500 |
| HBDC | Deer Cr. | 6.62 | E | 300 | 2002 | 20-P | 900, 930, 1610, 9910 | 200, 4000, 7000, 7100 |
| HBDC02 | Deer Cr. | 9.17 | M | 700, 869 | 2004 | 20-P | 1100, 1500, 9910 | 200, 4000, 7000, 7400 |
| RHI | SAUK TRAIL | 28.8 | E | 155 | 2002 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-X | 410, 900, 910, 1100, 1220, 2100, 2210 | 1000, 1050, 1100, 3000, 3200, 4000, 7000, 7400, 8500, 8960 |
| RHL | WAUMPUM | 35. | M | 205 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 4000, 8960 |
| RHR | GEORGE (COOK) | 8. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 300, 900, 910, 1000, 1100, 1220, 2210 | 1000, 1050, 4000, 7550, 7700, 8930 |

## Hydrologic Unit Code: 0712000611 Map 3

**Medium Priority**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| DT 06* | Fox R. | 3.46 | M | 230, 260, 700, 869 | 2002 | 20-P, 21-P, 42-P | 1100, 1220, 1320, 1500, 1610, 1710, 2100, 2210, 9334, 9336, 9410, 9591 | 4000, 7000, 7350, 7400, 7550, 7700, 8500, 8700, 9000 |
| DT 22 | Fox R. | 7.83 | M | 230, 260, 700, 869 | 1998 | 20-N, 21-P, 42-N | 1100, 1500, 1610, 1710, 2100, 2210, 9410 | 4000, 7000, 7400, 8700, 9000 |
| DT 23 | Fox R. | 7.61 | E | 260 | 2002 | 20-X, 21-P | 9410 | 9000 |
| DTZS01 | Flint Cr. | 10.13 | M | 700, 869 | 2004 | 20-P, 21-X | 1500, 2210 | 7000, 7350 |
| DTZT02 | Boone Cr. | 11.11 | M | 700, 869 | 2004 | 20-P | 1500 | 3000, 3200, 7000, 7400 |
| RTG | BANGS | 309. | E | 869 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| RTP | SLOCUM | 211. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| RTS | ZURICH | 228. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 2100 | 9000 |
| RTZD | MCCULLOM | 245. | E | 814 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 0, 910, 1620, 2100 | 9000 |
| RTZF | TOWER (LAKE) | 69. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1710, 2100, 9910 | 9000 |
| RTZQ | TIMBER LAKE (SOUTH) | 33. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 9910 | 9000 |
| RTZR | ECHO | 25. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| RTZU | HONEY | 66. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 1710 | 9000 |
| STK | LAKE FAIRVIEW | 20. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2100 | 9000 |
| STN | BROBERG MARSH | 77. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| STO | LAKE NAPA SUWE | 61. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| UTI | DRUMMOND LAKE | 21. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 910, 1620, 2100, 9910 | 9000 |
| UTP | COLUMBUS PARK LAKE | 7. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100, 9910 | 9000 |
| UTS | LAKE LAKELAND ESTATE | 14. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100, 9910 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| UTT | NORTH TOWER LAKE | 7. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 9910 | 9000 |
| VTI | GRASSY (LAKE) | 41. | M | | 2004 | 1-N, 20-F, 21-X, 42-N, 44-N, 50-X | 1620, 2100, 9910 | 9000 |
| **Hydrologic Unit Code: 0712000305** | | | | **Map 1** | | | | |
| **Medium Priority** | | | | | | | | |
| H 02 | Calumet-Sag Channel | 10.35 | M | 260, 869 | 1992 | 21-N, 46-F | 300, 500, 600, 900, 1220, 1610, 9410 | 100, 200, 400, 4000, 7000, 7100, 7550, 7600, 8500, 8950, 9000 |
| HA 04 | Little Calumet R. N. | 1.74 | M | 260, 700, 869 | 1992 | 21-N, 46-F | 9410, 9560 | 9000 |
| HA 05* | Little Calumet R. N. | 5.06 | M | 260, 700, 869 | 1992 | 21-N, 46-P | 594, 1220, 1500, 1610, 2210, 2620, 9312, 9410, 9560, 9597, 9910 | 200, 400, 4000, 7000, 7100, 7350, 7400, 7550, 7600, 8500, 9000 |
| HAA 01* | Calumet R. | .68 | M | 260, 869 | 1992 | 20-P, 21-N, 42-P | 597, 1000, 1710, 9410, 9910 | 100, 400, 4000, 9000 |
| HAB 41 | Grand Calumet R. | 2.6 | M | 250, 869 | 1998 | 46-N | 594, 600, 925, 1100, 1220, 1610, 2210, 9322, 9410, 9510, 9520, 9530, 9541, 9550, 9580, 9591, 9594, 9596, 9597, 9910 | 200, 400, 4000, 7000, 7100, 7550, 7600, 8500 |
| HB 01 | Little Calumet R. S. | 8.6 | M | 700, 869 | 1992 | 20-N, 21-P, 42-N | 597, 800, 925, 1100, 1220, 1610, 1710, 1900, 2620, 9336, 9560, 9910 | 200, 400, 4000, 7000, 7100, 7400, 8500, 9000 |
| HF 01 | Tinley Cr. | 8.73 | M | 700, 869 | 2004 | 20-N | 0 | 4000, 8960 |
| RHS | TURTLEHEAD | 12. | M | 205 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 4000, 8960 |
| RHZE | ARROWHEAD (COOK) | 14. | M | 260 | 1998 | 1-X, 20-X, 21-P, 42-X, 44-X, 50-X | 9560 | 9000 |
| RHZI | MIDLOTHIAN RESERVOIR | 25. | M | 260 | 2002 | 1-X, 20-X, 21-P, 42-X, 44-X, 50-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0708010410** | | | | **Map 16** | | | | |
| **Medium Priority** | | | | | | | | |
| LDD 23 | Cedar Cr. | 4.07 | M | 300, 700 | 1992 | 20-P | 600, 925, 1100, 1610, 2100, 9410, 9910 | 200, 400, 1000, 7000, 8500 |
| LDD-A1 | Cedar Cr. | .94 | M | 300 | 1992 | 20-P | 900, 1220, 2100, 9312, 9322, 9410 | 400, 4000, 8500 |
| LDD-A3 | Cedar Cr. | 5.87 | M | 300 | 2004 | 20-P | 900, 1220, 1610 | 400, 1000, 4000, 7000 |
| LDDC | Markham Cr. | 5.77 | M | 300 | 1998 | 20-N | 593, 925, 1100, 1220, 1300, 9910 | 200, 4000 |
| LDD-C1 | Cedar Cr. | 1.24 | M | 300 | 1992 | 20-P | 600, 925, 1100, 1220, 9322, 9326, 9410, 9910 | 200, 400, 1000, 4000, 8500 |
| LDD-C2 | Cedar Cr. | 1.53 | M | 300 | 1992 | 20-P | 600, 925, 1100, 1220, 9322, 9326, 9410, 9910 | 200, 400, 1000, 1800, 4000, 8500 |
| LDD-C3 | Cedar Cr. | 3. | M | 300 | 1992 | 20-P | 600, 925, 1220, 9322, 9326, 9410, 9910 | 200, 400, 1000, 1800, 4000, 8500 |
| LDD-C3a | Cedar Cr. | 2.44 | M | 300 | 1992 | 20-P | 600, 1100, 9322, 9326, 9410, 9910 | 200, 400, 1000, 8500 |
| LDD-C6 | Cedar Cr. | 5.63 | M | 300 | 1992 | 20-P | 925, 1100, 1610, 9410, 9910 | 1000, 7000, 7550, 7700, 8500 |
| **Hydrologic Unit Code: 0514020402** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| ATG 03 | M. Fk. Saline R. | 7.41 | M | 230, 300, 700 | 1998 | 20-P, 21-X | 750, 1000, 1100, 1320, 1330, 1610, 2100, 9910 | 1000, 1050, 1100, 5000, 5100, 5200, 5800, 5900, 7000, 7100, 7550, 7600, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| ATGC01 | Bankston Fk. | 4.32 | M | 230, 700 | 1998 | 20-P, 42-F | 595, 750, 1100, 1220, 1320, 1610, 2100 | 1000, 1050, 1100, 5000, 5100, 5800, 5900, 7000, 7100, 9000 |
| ATGC02 | Bankston Fk. | 4.7 | E | 150, 700 | 1998 | 20-P | 595, 597, 750, 1320, 1610 | 5000, 5100, 5800, 5900, 7000, 7100 |
| ATGC11 | Bankston Fk. | 8.49 | E | 150, 700 | 1994 | 20-P | 595, 750, 1320 | 5000, 5100 |
| ATGH04 | Brushy Cr. | 7.06 | E | 150, 700 | 1998 | 20-P | 1100, 1610, 2100, 9910 | 1000, 1050, 1100, 5000, 5100, 7000, 7100, 7550, 7600 |
| ATGH09 | Brushy Cr. | 1.44 | E | 150, 700 | 1998 | 20-P | 595, 750, 1320, 1610 | 5000, 5100, 5700, 5800, 7000, 7100 |
| ATGH10 | Brushy Cr. | 3.5 | E | 150, 700 | 1998 | 20-P | 597, 750, 1320, 1610 | 5000, 5100, 7000, 7100, 7550, 7600 |
| ATGM01 | Harco Br. | 3.09 | E | 150, 200 | 1994 | 20-N | 530, 580, 595, 596, 597, 750, 1000, 1320 | 5000, 5100, 5800 |
| ATHS01* | Brier Cr. | .08 | E | 150, 200 | 1998 | 20-N | 580, 594, 595, 597, 750, 1000, 1220, 1320 | 5000, 5100, 5800 |
| RAI | HARRISBURG RESV. | 208.9 | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0714020401** | | | | **Map 25** | | | | |
| **Medium Priority** | | | | | | | | |
| OH 01 | Sugar Cr. | 21.44 | M | 230, 700 | 1994 | 20-P, 42-N | 1000, 1100, 1220, 1710, 2100, 3100, 9910 | 200, 1000, 1050, 1100, 1600, 4000, 9000 |
| OH 05 | Sugar Cr. | 4.91 | M | 300, 700 | 1998 | 20-P | 1100, 1610, 9330, 9910 | 200, 1000, 1050, 1100, 7000, 7100 |
| OHA 02 | Lake Branch | 3.98 | E | 700 | 1992 | 20-P | 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1400, 1600 |
| OHA 03 | Lake Branch | 2.01 | M | 300 | 1992 | 20-P | 595, 1100, 1220, 9910 | 200, 1000, 1050, 1100, 1400, 1600, 4000 |
| OHA 04 | Lake Branch | 1.93 | M | 300 | 1992 | 20-P | 1100, 1220, 9910 | 200, 1000, 1050, 1100, 1400, 1600 |
| OHA 05 | Lake Branch | 1.24 | E | 700 | 1992 | 20-N | 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1400, 1600 |
| OHA 06 | Lake Branch | 3.36 | E | 700 | 1992 | 20-N | 1220, 2100, 9910 | 1000, 1050, 1100, 1600 |
| OHAA07 | Bull Branch | 3.74 | E | 700 | 1992 | 20-P | 595, 925, 1100, 1220, 2100, 9591, 9910 | 1000, 1100, 1600 |
| OHC | Grassy Branch | 7.63 | E | 300 | 1998 | 20-P | 925, 1100, 1220, 1320, 9910 | 200, 1000, 1050, 1100, 1600 |
| OHE-HL-A1 | Sewer Cr. | 2.86 | M | 300 | 2004 | 20-P | 0 | 9000 |
| OHE-HL-C1 | Sewer Cr. | 1.15 | M | 300 | 2004 | 20-P | 9910 | 200, 4000 |
| OHF-TR-A1 | Trenton Creek | 1.21 | M | 300 | 2004 | 20-P | 1220 | 1000, 1600 |
| OHF-TR-C1 | Trenton Creek | .91 | M | 300 | 2004 | 20-P | 1220, 9910 | 200, 1000, 1600, 4000 |
| OHF-TR-C3 | Trenton Creek | 1.63 | M | 300 | 2004 | 20-P | 1100, 9910 | 200, 1000, 1050, 1100, 1600, 4000 |
| OH-HL-D1 | Sugar Cr. | 10.41 | M | 300 | 1998 | 20-P | 1220, 9910 | 1000, 1050, 1100 |
| **Hydrologic Unit Code: 0714010804** | | | | **Map 33** | | | | |
| **Medium Priority** | | | | | | | | |
| A 34* | Ohio River | 6.57 | M | 230, 260, 860 | 2002 | 20-P, 21-P, 42-X, 50-F | 0, 9410, 9560 | 9000 |
| ADY 01* | Old Cache R. | 3.48 | E | 150, 260, 700 | 1994 | 20-P, 21-F | 1500, 1610 | 7000, 7100, 7400 |
| IX 03 | Cache R. | 3.92 | M | 150, 260, 330 | 1998 | 20-P, 21-F | 1100, 1610 | 1000, 1050, 1100, 7000, 7100 |
| IX 04 | Cache R. | 7.3 | M | 230, 260, 700 | 2002 | 20-P, 21-F, 42-N | 530, 580, 595, 1000, 1100, 1220, 1610, 1710, 2100, 9910 | 1000, 1050, 1100, 7000, 7100, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| IX 05 | Cache R. | 7.56 | E | 150, 260, 700 | 1998 | 20-P, 21-F | 1000, 1100, 1220, 1500, 1610 | 1000, 1050, 1100, 7000, 7400, 7550, 7800, 9000 |
| IX 06 | Cache R. | 12.84 | M | 260, 700 | 1998 | 20-P, 21-F | 1100, 1610, 2100 | 1000, 1050, 1100, 7000, 7100, 7550, 7700 |
| IXCC01 | Pulaski Slough | 5.07 | E | 150 | 1998 | 20-P, 21-F | 595, 1100, 1220, 1610 | 1000, 1050, 1100, 7000, 7100, 9000 |
| IXD 01 | Sandy Cr. | 11.67 | E | 150, 700 | 1998 | 20-P, 21-F | 1610 | 7550, 7700 |
| IXI 01 | Indian Camp Cr. | 1.29 | E | 150, 700 | 1998 | 20-P, 21-F | 0, 1500 | 7000, 7100, 7400 |
| RIA | HORSESHOE (ALEXANDE | 1890. | M | 205 | 1998 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-X | 900, 910, 925, 1000, 1100, 1220, 1620, 2100, 2210 | 1000, 1050, 1100, 8930, 8960 |
| **Hydrologic Unit Code: 0514020407** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| A 31* | Ohio River | 1.65 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| AT 06 | Saline R. | 9.95 | M | 230 | 1998 | 20-P, 42-F | 595, 750, 1000, 1100, 1220, 1320, 2100, 9910 | 1000, 1050, 1100, 5000, 5100, 5800, 9000 |
| AT 07 | Saline R. | 7.29 | M | 191, 330 | 1998 | 20-P, 21-F | 595, 750, 1000, 1100, 1220, 1320, 1610, 2100, 9910 | 1000, 1050, 1100, 5000, 5100, 7000, 7100, 7550, 7700, 9000 |
| ATE 03 | Eagle Cr. | 2.52 | E(6) | | 1994 | 20-P | 500, 750, 1220, 1300 | 9000 |
| ATE 04 | Eagle Cr. | 1.58 | E(6) | | 1998 | 20-P | 500, 750, 1000, 1220, 1300 | 9000 |
| ATE 05 | Eagle Cr. | 1.71 | E(6) | | 1994 | 20-P | 500, 750, 900, 1220, 1300 | 9000 |
| ATEE08 | Rose Cr. | 3.07 | E(6) | | 1994 | 20-P | 500, 750, 900, 1300 | 9000 |
| ATZM02 | Cypress Ditch | 8.3 | E | 150, 700 | 1998 | 20-P, 21-F | 1220, 1610 | 7000, 7100, 7550, 7600, 9000 |
| **Hydrologic Unit Code: 0712000612** | | | | **Map 3** | | | | |
| **Medium Priority** | | | | | | | | |
| DT 06* | Fox R. | 4.56 | M | 230, 260, 700, 869 | 2002 | 20-P, 21-P, 42-P | 1100, 1220, 1320, 1500, 1610, 1710, 2100, 2210, 9334, 9336, 9410, 9591 | 4000, 7000, 7350, 7400, 7550, 7700, 8500, 8700, 9000 |
| DT 18 | Fox R. | 5.84 | M | 191, 260, 275, 869 | 2002 | 20-P, 21-P, 50-F | 300, 900, 925, 1100, 1220, 1500, 1610, 2100, 9410 | 200, 400, 4000, 7000, 7400, 7550, 7700, 8500, 9000 |
| DT 20 | Fox R. | 7.03 | M | 260, 869 | 2002 | 20-P, 21-P | 1220, 1500, 1610, 9410 | 7000, 7400, 7550, 9000 |
| DTG 02 | Poplar Cr. | 14.52 | M | 230, 300, 869 | 2002 | 20-P, 42-N | 597, 1100, 1220, 1320, 1330, 1710, 2100 | 4000, 8300, 9000 |
| RTZZ | LAKE-IN-THE-HILLS 1W | 54. | M | 205, 260 | 2004 | 1-F, 20-F, 21-P, 42-F, 44-F, 50-X | 9560 | 9000 |
| VTZH | CRYSTAL | 228. | E | 813 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-F, 50-X | | |
| VTZO | JAYCEE PARK | 8. | E(8) | 814 | 1998 | 1F, 20-F, 21-X, 42-X, 44-P, 50-X | 900, 1100, 1220, 2100, 2200 | 9000 |
| **Hydrologic Unit Code: 0712000701** | | | | **Map 4** | | | | |
| **Medium Priority** | | | | | | | | |
| DT 03* | Fox R. | 6.83 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DT 09 | Fox R. | 8.02 | M | 230, 260, 700, 869 | 1998 | 20-P, 21-P, 42-N | 1000, 1100, 1220, 1320, 1500, 1610, 1710, 2100, 2210, 9339, 9410 | 200, 400, 4000, 7000, 7350, 7400, 7550, 7700, 8500, 9000 |
| DT 38 | Fox R. | 12. | M | 230, 260, 270, 275, 300, 869 | 2002 | 20-P, 21-P, 42-P, 50-F | 1000, 1100, 1220, 1500, 1610, 1710, 2100, 2210, 9410, 9910 | 200, 400, 4000, 7000, 7350, 7400, 7550, 7700, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| DT 58 | Fox R. | 4.22 | M | 260, 869 | 2002 | 20-P, 21-P | 1220, 1500, 1610, 9410 | 7000, 7400, 7550, 7700, 9000 |
| DT 69 | Fox R. | 4.21 | M | 260, 700, 869 | 1998 | 20-N, 21-P | 1000, 1220, 1500, 1610, 2210, 9322, 9336, 9339, 9410 | 7000, 7400, 7550, 7700, 8500, 9000 |
| WGZL | PICKEREL | 22. | M | 205 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 2210 | 8960 |
| **Hydrologic Unit Code: 0712000403** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| GWAA | Hastings Cr. | 4.68 | M | 300 | 2002 | 20-P | 900, 930, 1100, 1500, 1610, 9910 | 200, 1000, 1050, 1100, 3000, 3200, 4000, 7000, 7100, 7350, 7400 |
| RGV | DRUCE | 87. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 1620, 1710 | 9000 |
| RGW | THIRD | 162. | M | 869 | 2004 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 1620, 2100 | 9000 |
| RGZA | CROOKED | 140. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| RGZB | HASTINGS | 76. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 1710, 2100 | 9000 |
| RGZC | FOURTH LAKE | 306. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| RGZE | SLOUGH | 38. | M | 869 | 2004 | 1-P, 20-P, 21-X, 42-P, 44-N, 50-X | 910, 1220, 2100, 9910 | 9000 |
| UGC | GRANDWOOD PARK LAK | 8.9 | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 1620, 2100, 9910 | 9000 |
| UGX | WHITE LAKE | 42. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620, 9910 | 9000 |
| UGY | RAMUSSEN LAKE | 55. | M | 869 | 2004 | 1-P, 20-P, 21-X, 42-P, 44-N, 50-X | 910, 1220, 2100, 9910 | 9000 |
| WGS | WATERFORD (WALDEN) | 67. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| WGZF | DEER LAKE | 59. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| **Hydrologic Unit Code: 0712000408** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| GG 02 | Hickory Cr. | 10.11 | M | 230 | 1994 | 20-P, 42-N | 597, 925, 1000, 1100, 1320, 1330, 1500, 1610, 1710, 2100, 2210, 9910 | 200, 400, 3000, 3200, 4000, 7000, 7100, 7400, 9000 |
| GGC-FN-A | Union Ditch | 4.39 | M | 300 | 2004 | 20-P | 1100, 1220, 1500, 1610 | 3000, 3200, 4000, 7000, 7100, 7400 |
| GGC-FN-C | Union Ditch | 1.18 | M | 300 | 2002 | 20-N | 610, 1100, 1220, 1320, 1330, 1500, 1610, 9910 | 200, 3000, 3200, 4000, 7000, 7100 |
| GGF | Frankfort Trib. | 4.09 | M | 300 | 2002 | 20-P | 900, 930, 1300, 1320, 9910 | 200, 4000 |
| RGZZ | SEDGEWICK | 75. | M | 260, 717 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-N, 50-X | 1220, 2100, 2200, 2600 | 4000, 8960 |
| **Hydrologic Unit Code: 0714010607** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| NE 05 | Little Muddy R. | 15.52 | M | 230, 260, 700 | 1994 | 20-P, 21-F | 595, 750, 1000, 1100, 1220, 1320, 2100 | 200, 1000, 1050, 1100, 5000, 5100 |
| NE 06 | Little Muddy R. | 20.76 | E | 150, 260, 700 | 1998 | 20-P, 21-F | 750, 1220, 1610 | 7550, 7600, 7700, 9000 |
| NEB-DQA2 | Reese Cr. | 3.73 | M | 300 | 1998 | 20-P, 21-X | 1220, 1320, 1610 | 1000, 1600, 4000, 5000, 5100, 7550, 7700 |
| NEB-DQC1 | Reese Cr | 1.2 | M | 300 | 1998 | 20-P | 1220, 1320, 1610, 9910 | 200, 1000, 1050, 1100, 1600, 5000, 5100, 7550, 7700 |
| NEE 01 | Little Indian Cr. | 7.49 | E | 150, 700 | 1998 | 20-P | 750, 1610, 9910 | 200, 1000, 1050, 1100, 1600, 5000, 5200, 7550, 7700 |
| NEI 01 | Puncheon Cr. | 7.21 | E | 150, 700 | 1996 | 20-P | 595, 1220, 1610 | 1000, 1600, 7550, 7700, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| RNG | DUQUOIN | 244. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 4000, 6000, 6500 |
| RNT | ELKVILLE | 58.5 | M | 205 | 2004 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-X | 910, 1220, 2100, 2210, 9910 | 1000, 1050, 1100 |
| **Hydrologic Unit Code: 0709000602** | | | | **Map 5** | | | | |
| **Medium Priority** | | | | | | | | |
| PQ 07 | Kishwaukee R. | 4.54 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PQ 10 | Kishwaukee R. | 11.51 | M | 230, 260 | 2002 | 20-F, 21-P, 42-N | 400, 1710, 9410 | 9000 |
| PQ 13 | Kishwaukee R. | 18.32 | M | 260, 700 | 2002 | 20-P, 21-P | 925, 1100, 1610, 9410 | 200, 1000, 1050, 1100, 7000, 7100, 8500, 9000 |
| PQI 10 | S. Br. E. Kishwaukee R. | 5.81 | M | 700, 869 | 2004 | 20-P | 1100, 1500, 1610, 2200, 2210, 9591, 9910 | 200, 1000, 1050, 3000, 3200, 7000, 7100, 7400, 8500 |
| PQIB-H-C1 | Huntley Ditch | .54 | M | 300 | 2004 | 20-N | 580, 1100, 1320, 1330, 1610, 9336, 9530, 9591, 9910 | 200, 1000, 1050, 3000, 3200, 4000, 7000, 7100, 8500 |
| PQI-H-C3 | S. Br. Kishwaukee River (E | 2.65 | M | 300 | 2004 | 20-P | 1500, 1610, 9910 | 200, 3000, 3200, 7000, 7100, 7400 |
| PQI-H-C5 | S. Br. Kishwaukee River (E | 4.03 | M | 300 | 2004 | 20-P | 530, 9910 | 200, 4000 |
| PQI-H-D1 | S. Br. Kishwaukee River | 5.72 | M | 300 | 2004 | 20-P | 1100, 1500, 1610 | 1000, 1050, 3000, 3200, 7000, 7100, 7400 |
| **Hydrologic Unit Code: 0512011114** | | | | **Map 30** | | | | |
| **Medium Priority** | | | | | | | | |
| BF 01 | Sugar Cr. | 4.82 | M | 230, 300, 700 | 1992 | 20-N, 42-N | 925, 1100, 1220, 1320, 1710, 2100, 9910 | 100, 200, 4000, 9000 |
| BF 22 | Sugar Cr. | 6.98 | E | | 1992 | 20-N | 300, 500, 900, 1300, 1710, 2100 | 9000 |
| BFC 10 | Robinson Cr. | 2.55 | E | 150 | 1992 | 20-P | 925, 1320, 9910 | 100, 200, 4000 |
| BFC 11 | Robinson Cr. | .85 | E | 150 | 1992 | 20-N | 925, 1320, 9910 | 100, 200, 4000 |
| BFC 19 | Robinson Cr. | .68 | E | 150 | 1992 | 20-P | 925, 1320, 9910 | 200, 4000 |
| BFC 20 | Robinson Cr. | 2.87 | E | 150 | 1992 | 20-N | 1220 | 100, 4000 |
| BFC 25 | Robinson Cr. | .2 | E | 150 | 1992 | 20-N | 925, 1320, 9910 | 200, 4000 |
| BFC 26 | Robinson Cr. | 1.09 | E | 150 | 1992 | 20-N | 925, 1320, 9910 | 100, 200, 4000 |
| BFCA22 | Marathon Cr. | .85 | E | 150 | 1992 | 20-N | 0 | 9000 |
| BFCB12 | Quail Cr. | 2.8 | E | 150 | 1992 | 20-P | 1730 | 1000, 1100, 4000, 5000, 5500, 8700, 8710 |
| **Hydrologic Unit Code: 0714010606** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| N 06 | Big Muddy R. | 14.68 | M | 230, 260, 700 | 2004 | 20-F, 21-P, 42-F | 9410 | 9000 |
| N 11 | Big Muddy R. | 10.66 | M | 230, 260, 700 | 1994 | 20-P, 21-P, 42-F | 520, 530, 580, 596, 597, 1100, 1220, 2100, 9410 | 200, 1000, 1050, 1100, 5000, 5100, 9000 |
| N 17 | Big Muddy R. | 9.93 | E | 150, 191, 260, 330 | 1996 | 20-P, 21-F | 520, 530, 580, 596, 597, 1100, 1220, 2100 | 200, 1000, 1050, 1100, 5000, 5100, 5700 |
| NF 01 | Hurricane Cr. | 10.16 | E | 700 | 1996 | 20-P | 595, 750, 1610, 9338 | 1000, 1050, 1100, 5000, 5100, 7550, 7700 |
| NZM 01 | Prairie Cr. | 8.23 | E | 150, 700 | 1998 | 20-P | 750, 1320 | 5000, 5100 |
| NZN 13 | Andy Cr. | 9.91 | E | 700 | 1998 | 20-P | 1220, 1610, 9339 | 7550, 7600, 7700, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| RNZD | HERRIN OLD | 51.3 | M | 205 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 4000, 8700 |
| **Hydrologic Unit Code: 0714020406** | | | | **Map 25** | | | | |
| **Medium Priority** | | | | | | | | |
| OC 03 | Richland Cr.-South | 3.77 | E | 300, 700 | 2002 | 20-P | 925, 1610, 9910 | 200, 400, 1000, 1050, 1100, 7000, 7100, 7550, 7700 |
| OC 04 | Richland Cr.-South | 17.51 | M | 230, 700 | 1998 | 20-P | 925, 1100, 1220, 2100, 3100, 9910 | 200, 400, 1000, 1050, 1100, 4000, 5000, 5100, 9000 |
| OC 90 | Richland Cr.-South | 3.04 | E | 300, 700 | 2002 | 20-P | 925, 1610, 9910 | 200, 400, 1000, 1050, 1100, 4000, 7000, 7100, 7550, 7700 |
| OC 92 | Richland Cr.-South | 3.51 | E | 300, 700 | 2002 | 20-P | 925, 1610, 9910 | 200, 400, 4000, 7000, 7100 |
| OC 94 | Richland Cr.-South | 1.69 | E | 300 | 2002 | 20-P | 925, 1610, 9910 | 200, 400, 4000, 7000, 7100 |
| OC 95 | Richland Cr.-South | 2.9 | E | 300 | 1994 | 20-P | 925, 1220, 1610, 9910 | 200, 4000, 7000, 7100 |
| OCB 99 | Prairie du Long Cr. | 24.52 | M | 700 | 2002 | 20-N | 1100, 2100 | 1000, 1050, 1100 |
| OCE | Douglas Cr. | 10.82 | E | 300 | 1998 | 20-N | 925, 1610, 9910 | 200, 1000, 1050, 1100, 7000, 7100 |
| OCF | Kinney Branch | 4.98 | E | 300 | 2002 | 20-P | 595, 925, 1220, 9910 | 200, 1000, 1050, 1100, 4000 |
| **Hydrologic Unit Code: 0712000404** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| G 07 | DesPlaines R. | 10.22 | M | 230, 260, 700, 869 | 1994 | 20-F, 21-P, 42-N | 1710, 9410, 9560 | 9000 |
| G 08* | DesPlaines R. | .2 | M | 230, 260, 700, 869 | 1998 | 20-P, 21-P, 42-N | 1000, 1100, 1220, 1710, 2100, 2210, 9560 | 1000, 1050, 9000 |
| G 25 | DesPlaines R. | 6.89 | M | 260, 700, 869 | 1994 | 20-P, 21-P | 500, 560, 1100, 9560 | 3000, 3200, 4000, 9000 |
| G 26* | DesPlaines R. | 3.32 | M | 200, 260, 700 | 1998 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| RGJ | BUTLER | 55. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620 | 9000 |
| RGT | LIBERTY | 31. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 2100 | 9000 |
| RGZM | VALLEY LAKE | 15. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 2100, 9910 | 9000 |
| SGH | INDEPENDENCE GROVE | 115. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| UGF | ST. MARY'S LAKE | 105. | M | 869 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 9910 | 9000 |
| UGI | PETERSON POND | 9. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |
| **Hydrologic Unit Code: 0404000205** | | | | **Map 1** | | | | |
| **Medium Priority** | | | | | | | | |
| QA C4 | Pettibone Cr. | .27 | M | 250 | 2002 | 20-P | 300, 410, 500, 510, 530, 550, 560, 580, 1610 | 100, 4000, 7000, 7100, 8500, 8950 |
| QAA D1 | S. Br. Pettibone Cr. | 2.45 | M | 250 | 2002 | 20-P | 300, 410 | 4000, 8500, 8950 |
| QC 03 | Waukegan R. | 4.67 | M | 300 | 2002 | 20-P | 9312, 9322, 9336, 9410 | 4000, 6000, 6300, 7000, 7100, 8500 |
| QC 05 | Waukegan R. | .52 | M | 700 | 1998 | 20-P | 300, 410, 1300, 1320 | 4000, 8100, 8500 |
| QCA 01 | S. Br. Waukegan R. | .86 | M | 300 | 1998 | 20-P | 925, 1500, 9312, 9322, 9336, 9541, 9596, 9597 | 4000, 7000, 7350, 8500 |
| QZV | SAND POND | 20. | M | 869 | 2004 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 1620 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0712000706** | | | **Map 4** | | | | | |
| **Medium Priority** | | | | | | | | |
| DT 01* | Fox R. | 3.05 | M | 230, 260, 300 | 2002 | 20-N, 21-P, 42-F | 800, 1100, 1500, 1610, 2100, 2210, 9410, 9910 | 1000, 1050, 4000, 7000, 7400, 7550, 7700, 8700, 9000 |
| DT 02 | Fox R. | 11.26 | M | 260, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DT 03* | Fox R. | .27 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DT 11 | Fox R. | 4.81 | M | 260, 700, 869 | 2002 | 20-P, 21-P | 1000, 1100, 1220, 1500, 9312, 9410, 9910 | 200, 1000, 1050, 4000, 7000, 7400, 8500, 9000 |
| DT 36 | Fox R. | 2.66 | M | 260, 700, 869 | 2002 | 20-P, 21-P | 1500, 2210, 9336, 9410 | 7000, 7400, 8500, 9000 |
| DT 41 | Fox R. | 10.9 | M | 260, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DT 46 | Fox R. | 3.7 | M | 230, 260, 869 | 2002 | 20-P, 21-P | 1000, 1100, 1500, 2100, 9410 | 1000, 1050, 7000, 7400, 9000 |
| **Hydrologic Unit Code: 0512011402** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| CP 04 | Salt Cr. | 1.88 | M | 700 | 2004 | 20-P, 21-F | 1100, 2100, 9910 | 1000, 1050, 1100 |
| CPC-TU-C1 | First Salt Cr. | 1.45 | M | | 2002 | 20-P | 595, 1220, 9910 | 200, 1000, 1050, 1100 |
| CPD 01 | Second Salt Cr. | 2.67 | E | 150 | 1992 | 20-P | 1100, 1220, 2100, 9910 | 1000, 1350, 1400, 1600 |
| CPD 03 | Second Salt Cr. | 1.39 | E | 150 | 1992 | 20-P | 597, 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1600, 9000 |
| CPD 04 | Second Salt Cr. | 2.92 | E | 150 | 1992 | 20-N | 1100, 1220, 2100, 9910 | 1000, 1050, 1100, 1600 |
| CP-EF-C2 | Salt Cr. | 2.34 | M | 300 | 2002 | 20-P | 925, 1220, 9910 | 200, 1000, 1050, 1100, 4000 |
| CP-EF-C4 | Salt Cr. | 1.76 | M | 300 | 2002 | 20-P | 925, 9910 | 200, 1000, 1050, 1100, 4000 |
| CP-TU-C3 | Salt Cr. | .82 | M | 300 | 2002 | 20-P | 595, 9910 | 200, 1000, 1050, 1100 |
| **Hydrologic Unit Code: 0714020405** | | | **Map 25** | | | | | |
| **Medium Priority** | | | | | | | | |
| OD 06 | Silver Cr. | 42.76 | M | 230, 260, 700 | 1994 | 20-P, 21-F, 42-P(1) | 925, 1000, 1100, 1220, 1710, 2100, 3100, 9910 | 200, 1000, 1050, 1100, 1600, 9000 |
| ODE-LN-A1 | Loop Creek | 2.32 | M | 300 | 1998 | 20-P | 1610, 9910 | 4000, 7550, 7700 |
| ODE-LN-C1 | ILODE01 | 1.08 | M | 300 | 1998 | 20-P | 1610, 9910 | 200, 4000, 7550, 7700 |
| ODE-LN-C3 | ILODE01 | 7.74 | M | 300 | 1998 | 20-P | 1100, 1610, 9910 | 200, 4000, 7550, 7700 |
| ODG 01 | Little Silver Cr. | 12.54 | M | 700 | 1994 | 20-P | 925, 1100, 1220, 9910 | 200, 1000, 1050, 1100, 1600 |
| ODI-CE-C1 | Ogles Cr. | .62 | M | 300 | 2004 | 20-P | 925, 1610, 9910 | 200, 1000, 1050, 1100, 4000, 7550, 7700 |
| ODI-CE-D1 | Ogles Cr. | .58 | M | 300 | 2004 | 20-P | 0 | 9000 |
| ODMA-TRC | Troy Creek | .33 | M | 300 | 2004 | 20-P | 925, 1320, 9910 | 200, 4000 |
| **Hydrologic Unit Code: 0713000608** | | | **Map 21** | | | | | |
| **Medium Priority** | | | | | | | | |
| E 05 | Sangamon R. | 7.07 | E | 150, 230, 260 | 1998 | 20-F, 21-P, 42-N | 1710, 9410 | 9000 |
| E 06* | Sangamon R. | .76 | E | 150, 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| E 09 | Sangamon R. | 2.42 | E | 150, 230, 260 | 1998 | 20-F, 21-P, 42-N | 1710, 9410 | 9000 |
| E 11 | Sangamon R. | 3.71 | E | 190, 260 | 1998 | 20-F, 21-P | 9410 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| E 13 | Sangamon R. | 2.73 | M | 190, 260 | 1998 | 20-F, 21-P | 9410 | 9000 |
| E 16 | Sangamon R. | 7.07 | E | 150, 230, 260 | 1998 | 20-P, 21-P, 42-P | 1300, 1710, 9410, 9910 | 200, 9000 |
| E 27 | Sangamon R. | 6.07 | E | 150, 260 | 1998 | 20-P, 21-P | 1300, 9410, 9910 | 200, 9000 |
| E 30 | Sangamon R. | 7.15 | E | 190, 260 | 1998 | 20-P, 21-P | 1300, 9410, 9910 | 200, 9000 |
| E 32 | Sangamon R. | 6.81 | E | 190, 260 | 1998 | 20-P, 21-P | 1300, 9410, 9910 | 200, 9000 |
| ERA 01 | Long Point Slough | 17.17 | E | 150 | 1994 | 20-P, 21-F | 597, 925, 1100, 1300 | 100, 200, 1000, 7000 |
| **Hydrologic Unit Code: 0712000411** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| G 01 | DesPlaines R. | 2.71 | M | 260, 700, 869 | 1992 | 20-P, 21-N | 1100, 1500, 2100, 9322, 9410, 9560, 9910 | 200, 4000, 7000, 7400, 8500, 9000 |
| G 12 | DesPlaines R. | 8.35 | M | 260, 700, 869 | 1992 | 21-N, 46-F | 9410, 9560 | 8500, 9000 |
| G 24* | DesPlaines R. | 4.87 | M | 260, 700 | 1992 | 20-P, 21-N | 530, 1100, 1500, 2100, 9322, 9410, 9560, 9910 | 100, 200, 4000, 7000, 7400, 8500, 9000 |
| GB 01* | DuPage R. | .25 | M | 260, 700, 869 | 1994 | 20-P, 21-P | 597, 1100, 1500, 2200, 9410, 9910 | 200, 1000, 1050, 3000, 3200, 4000, 7000, 7350, 7400, 9000 |
| **Hydrologic Unit Code: 0714010604** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| NH 06 | M. Fk. Big Muddy | 12.56 | M | 230, 260 | 1994 | 20-P, 21-F, 42-N | 595, 1000, 1100, 1220, 1710, 2100, 9910 | 200, 1000, 1050, 1100, 1600, 5000, 5100, 5500, 9000 |
| NH 07 | M. Fk. Big Muddy | 18.6 | M | 260, 700 | 1998 | 20-P, 21-F | 595, 1100, 1220 | 1000, 1050, 1100, 1600, 5000, 5100, 5500 |
| NHH | Sugar Camp Cr. | 13.2 | E | 150, 700 | 1998 | 20-P | 595, 1220 | 9000 |
| RNP | WEST FRANKFORT OLD | 146. | E | 155 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1100, 2100, 2210 | 1000, 1050, 1100, 1350, 1400, 7550, 7700 |
| RNQ | WEST FRANKFORT NEW | 214. | E | 155 | 2002 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 900, 910, 1000, 1100, 2100, 2210 | 1000, 1050, 1100, 1350, 1400, 3000, 3200, 4000, 6000, 6500, 7550, 7700 |
| **Hydrologic Unit Code: 0714010605** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| NG 01 | Pond Cr. | 5.41 | M | 260, 700 | 1994 | 20-P, 21-F, 42-P | 596, 750, 1300, 1710 | 5000, 5100, 9000 |
| NG 02 | Pond Cr. | 17.18 | M | 230, 260 | 1998 | 20-P, 21-F, 42-P | 530, 595, 1000, 1100, 1220, 1610, 1710, 2100 | 1000, 1050, 1100, 5000, 5100, 5500, 7000, 7100, 9000 |
| NGA 02 | Lake Cr. | 12.02 | E | 700 | 1998 | 20-P | 595, 1220, 1610 | 5000, 5100, 7550, 7700, 9000 |
| RNZE | JOHNSTON CITY | 64. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 7550, 7700, 8960 |
| RNZX | ARROWHEAD (WILLIAMS | 30. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 1100, 2200 | 1000, 1050, 1100, 1350, 1400 |
| **Hydrologic Unit Code: 0512011502** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| CA 06 | Skillet Fk. | 16.64 | M | 230, 260 | 2002 | 20-P, 21-P, 42-F | 595, 1000, 1100, 1220, 2100, 3100, 9410 | 1000, 1050, 1100, 9000 |
| CA 07 | Skillet Fk. | 11.95 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| CA 08 | Skillet Fk. | 10.64 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| CA 09 | Skillet Fk. | 19.78 | M | 260, 700 | 2002 | 20-P, 21-P | 1220, 9410 | 9000 |
| CAR 01 | Brush Cr. | 21.27 | M | 700 | 2002 | 20-P | 595, 1220 | 1000, 1600, 9000 |
| CAW 04 | Dums Cr. | 25.39 | M | 700 | 2002 | 20-P | 1220 | 1000, 1350, 1400, 1600 |
| RBF | SAM DALE | 194. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-N, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700 |
| RCD | STEPHEN A. FORABES | 525. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| **Hydrologic Unit Code: 0713000309** | | | | **Map 13** | | | | |
| **Medium Priority** | | | | | | | | |
| D 31* | Illinois R. | 25.5 | M | 230, 260 | 1998 | 20-P, 21-P, 42-F | 597, 925, 1220, 2100, 9410, 9560, 9910 | 9000 |
| RDA | ANDERSON & CARLTON | 1360. | E | 155, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 500, 900, 910, 930, 1100, 2100, 2200, 2210 | 1000, 1050, 1100, 7550, 7700, 8500 |
| RDZV | MATANZAS | 360.9 | E | 156 | 1998 | 1-P, 20-F, 21-X, 42-N, 44-N, 50-X | 900, 910, 930, 1100, 2100, 2200 | 1000, 1050, 1100, 7550, 7700, 8500 |
| **Hydrologic Unit Code: 0714010609** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| NCD 03 | Galum Cr. | 4.49 | E | 150, 260, 700 | 1996 | 20-P, 21-F | 597, 750, 1100, 1320, 1610 | 1000, 1050, 1100, 5000, 5100, 7000, 7100, 7550, 7600, 7700 |
| NCD 05 | Galum Cr. | 13.35 | E | 150, 260, 700 | 1996 | 20-P, 21-F | 595, 1220, 1610 | 5000, 5100, 7550, 7700, 9000 |
| NCDA01 | Pipestone Cr. | 11.93 | E | 150, 700 | 1998 | 20-P | 595, 750, 1100, 1320, 1610 | 1000, 1050, 1100, 5000, 5100, 7000, 7100, 7550, 7600, 7700 |
| NCDB | Little Galum Cr. | 13.37 | E | 150, 700 | 1998 | 20-P | 595, 750, 1320, 1610 | 5000, 5100, 7550, 7600, 7700 |
| NCDC01 | Bonnie Cr. | 10. | E | 150, 700 | 1998 | 20-P | 750, 1610 | 5000, 5100, 7550, 7600 |
| RNZA | WESSLYN CUT | 24.2 | E | 155 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910 | 5000, 5100, 7550, 7700, 8600 |
| **Hydrologic Unit Code: 0514020403** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| AT 05 | Saline R. | 9.52 | M | 700 | 1998 | 20-P, 21-F | 595, 750, 1100, 1320, 1610 | 1000, 1050, 1100, 5000, 5100, 5800, 7000, 7100, 7550, 7600 |
| ATH 13 | S. Fk. Saline R. | 12.56 | E | 150, 700 | 1992 | 20-N | 595, 1000, 1610 | 5000, 5100, 5800, 7000, 7100, 7550, 7700 |
| ATHT01 | Stillhouse Cr. | 2.56 | E | 150, 200 | 1994 | 20-P | 594, 595, 750, 1000, 1220, 1320 | 5000, 5100, 5800, 9000 |
| ATHU01 | Peters Slough | 3.98 | E | 150, 200 | 1998 | 20-N | 580, 594, 595, 750, 1000, 1320 | 5000, 5100, 5800 |
| **Hydrologic Unit Code: 0713000311** | | | | **Map 13** | | | | |
| **Medium Priority** | | | | | | | | |
| D 31* | Illinois R. | 10.44 | M | 230, 260 | 1998 | 20-P, 21-P, 42-F | 597, 925, 1220, 2100, 9410, 9560, 9910 | 9000 |
| D 32* | Illinois R. | 3.61 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| E 25* | Sangamon R. | 1.02 | E | 150, 230, 260 | 1994 | 20-P, 21-P, 42-F | 1610, 2100, 9410, 9910 | 1000, 7000, 7100, 7550, 7600, 9000 |
| SDZC | SCHUY-RUSH | 191.2 | E | 155, 260 | 1998 | 1-P, 20-P, 21-F, 42-P, 44-N, 50-X | 900, 910, 930, 1100, 1220, 2100, 2200 | 1000, 1050, 1100, 6000, 6500, 7550, 7700, 8500, 8960 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000708** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| EO 12* | S. Fk. Sangamon R. | .39 | E | 150, 260 | 1998 | 20-P, 21-P | 595, 1100, 1220, 9318 | 200, 1000, 9000 |
| EOA 01 | Sugar Cr. | 3.9 | E | 230 | 1998 | 20-P, 42-N | 593, 1100, 1220, 1710 | 100, 400, 4000, 7000, 7350, 9000 |
| EOA 04 | Sugar Cr. | 32.49 | E | 150 | 2002 | 20-P | 1220, 1610, 9910 | 200, 1000, 7000 |
| EOA 06 | Sugar Cr. | 3.17 | E | 150 | 1998 | 20-P | 593, 1610, 9910 | 100, 200, 1000, 7000, 7350 |
| EOAD11 | Hoover Branch | 2.57 | E | 150 | 2002 | 20-P | 1100 | 1000, 4000 |
| EOAF01 | Clear Lake Ave Cr. | 1.09 | E | 150 | 2002 | 20-P | 1610 | 4000 |
| REF | SPRINGFIELD | 4040. | M | 205, 260, 270, 275 | 1994 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 200, 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| **Hydrologic Unit Code: 0512011407** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| CD 01 | Elm R. | 8.53 | M | 230, 260 | 1994 | 20-N, 21-F, 42-F | 595, 1000, 1100, 1220, 1610, 2100, 3100 | 1000, 1050, 1100, 5000, 5500, 7000, 7100, 9000 |
| CD 04 | Elm R. | 35.43 | M | 260, 700 | 2004 | 20-P, 21-F | 1100, 1220, 1610 | 1000, 1050, 1100, 1600, 7550, 7700 |
| CDG-FL-A1 | Seminary Cr. | 1.47 | M | 300 | 1998 | 20-P | 1220, 9910 | 1000, 1050, 1100, 4000 |
| CDG-FL-C1 | Seminary Cr. | 1.31 | M | 300 | 1998 | 20-P | 0 | 9000 |
| CDG-FL-C4 | Seminary Cr. | 1.85 | M | 300 | 1998 | 20-P | 1610, 9910 | 200, 1000, 1050, 1100, 4000, 7550, 7700 |
| CDG-FL-C6 | Seminary Cr. | 1.99 | M | 300 | 1998 | 20-P | 1220, 1610, 9910 | 200, 1000, 1050, 1100, 4000, 7550, 7700 |
| **Hydrologic Unit Code: 0514020404** | | | **Map 32** | | | | | |
| **Medium Priority** | | | | | | | | |
| ATF 05 | N. Fk. Saline R. | 7.9 | E(7) | 190, 260, 700 | 1998 | 20-P, 21-F | 1600 | 9000 |
| ATF 07 | N. Fk. Saline R. | 5.52 | E | 260, 700 | 1998 | 20-P, 21-F | 1320, 1330, 1610 | 5000, 5500, 7000, 7100, 7550, 7600 |
| ATFE01 | Rector Cr. | 18.94 | E | 700 | 1998 | 20-P, 21-F | 1610 | 7000, 7100, 7550, 7600, 7700 |
| ATFF02 | Contrary Cr. | 12.01 | E | 700 | 1998 | 20-P, 21-F | 1320, 1610 | 7000, 7100, 7550, 7600, 7700, 9000 |
| ATFH01 | Wheeler Cr. | 10.89 | E | 700 | 1998 | 20-P | 1610 | 7000, 7100, 7550, 7600, 7700 |
| RAA | DOLAN | 71.3 | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 1100, 1220, 2210 | 1000, 1050, 1100, 8940, 8960 |
| RAZA | McLEANSBORO NEW | 75. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 1100, 2210 | 1000, 1050, 1100, 3000, 3200, 4000, 7550, 7700 |
| **Hydrologic Unit Code: 0709000319** | | | **Map 7** | | | | | |
| **Medium Priority** | | | | | | | | |
| PW 01 | Pecatonica R. | 6.97 | M | 230, 260 | 1998 | 20-P, 21-P, 42-P | 925, 1100, 1710, 2100, 9410 | 1000, 1050, 9000 |
| PW 02 | Pecatonica R. | 18.49 | M | 260, 700, 869 | 2002 | 20-P, 21-P | 1100, 9410 | 1000, 1050, 9000 |
| PW 06 | Pecatonica R. | 22.96 | E | 260 | 2002 | 20-X, 21-P | 9410 | 9000 |
| PW 08* | Pecatonica R. | 4.98 | M | 230, 260, 700, 869 | 2002 | 20-P, 21-P, 42-N | 1100, 1710, 2100, 9410 | 1000, 1050, 9000 |
| PW 13 | Pecatonica R. | 8.64 | E | 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PWF-L-C1 | Coolidge Cr. | 3.16 | M | 300 | 2002 | 20-P, 21-X, 42-X | 900, 1500, 2210 | 7000, 7350, 7400 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| PWF-W-C1 | Coolidge Cr. | 2.34 | M | 300 | 2002 | 20-N, 21-X, 42-X | 900, 930, 9910 | 200 |
| **Hydrologic Unit Code: 0404000101** | | | | **Map 1** | | | | |
| **Medium Priority** | | | | | | | | |
| HA 05* | Little Calumet R. N. | .11 | M | 260, 700, 869 | 1992 | 21-N, 46-P | 594, 1220, 1500, 1610, 2210, 2620, 9312, 9410, 9560, 9597, 9910 | 200, 400, 4000, 7000, 7100, 7350, 7400, 7550, 7600, 8500, 9000 |
| HAA 01* | Calumet R. | 6.87 | M | 260, 869 | 1992 | 20-P, 21-N, 42-P | 597, 1000, 1710, 9410, 9910 | 100, 400, 4000, 9000 |
| RHA | WOLF | 419. | M | 205, 260 | 1998 | 1-F, 20-F, 21-P, 42-F, 44-F, 50-X | 9410 | 9000 |
| RHO | CALUMET | 1600. | M | 205, 260 | 2002 | 1-P, 20-X, 21-P, 42-X, 44-X, 46-F, 50-X | 9410 | 9000 |
| **Hydrologic Unit Code: 0514020609** | | | | **Map 33** | | | | |
| **Medium Priority** | | | | | | | | |
| ADCD01 | New Columbia Ditch | 9.92 | E | 150, 700 | 1998 | 20-P | 1100, 1610 | 1000, 1050, 1100, 7000, 7100 |
| ADP 01 | Bradshaw Cr. | 13.81 | E | 150, 700 | 1998 | 20-P, 21-F | 1220, 1610 | 1000, 1600, 7000, 7100 |
| ADX 01 | Cache Cr. | 2.05 | M | 300 | 1998 | 20-P | 925, 1610, 9910 | 200, 4000, 7550, 7700 |
| ADY 01* | Old Cache R. | .34 | E | 150, 260, 700 | 1994 | 20-P, 21-F | 1500, 1610 | 7000, 7100, 7400 |
| RAB | MERMET | 452. | E | 155, 260 | 2002 | 1-P, 20-F, 21-F, 42-P, 44-N, 50-X | 300, 900, 910, 1000, 1100, 1220, 2100, 2200, 2210 | 7000, 7400, 7550, 7700, 8500, 8600, 8930, 8960 |
| **Hydrologic Unit Code: 0713000704** | | | | **Map 20** | | | | |
| **Medium Priority** | | | | | | | | |
| EO 02 | S. Fk. Sangamon R. | 16.09 | E | 150, 230, 260 | 1998 | 20-P, 21-P, 42-P | 594, 595, 925, 1100, 1220, 1710, 2100, 9318, 9910 | 1000, 5000, 5700, 9000 |
| EO 04* | S. Fk. Sangamon R. | 5.67 | E | 230, 260 | 1998 | 20-P, 21-P, 42-F | 925, 1100, 1220, 2100, 9318 | 1000, 5000, 5700, 9000 |
| EO 05 | S. Fk. Sangamon R. | 13.41 | E | 150, 260 | 2002 | 20-P, 21-P | 595, 1100, 1220, 9318 | 1000, 5000, 9000 |
| **Hydrologic Unit Code: 0714010104** | | | | **Map 27** | | | | |
| **Medium Priority** | | | | | | | | |
| JMAC02* | Harding Ditch | 2.4 | M | 230, 700 | 1994 | 20-F, 42-N | 1710 | 9000 |
| JN 02* | Cahokia Canal | 5.47 | M | 230, 700 | 1994 | 20-P, 21-F, 42-P | 595, 925, 1100, 1220, 1610, 1710, 9910 | 1000, 1050, 1100, 3000, 3200, 4000, 7000, 7100, 9000 |
| JNA 01 | Canteen Cr. | 4.31 | M | 230, 300, 700 | 1998 | 20-P, 21-F | 530, 595, 925, 1100, 1320, 1610, 2100, 9910 | 200, 1000, 1050, 1100, 3000, 3200, 4000, 7000, 7100, 9000 |
| JNA 02 | Canteen Cr. | 9.12 | M | 700 | 1994 | 20-P, 21-F | 1610 | 7000, 7100, 7550, 7600, 7700 |
| **Hydrologic Unit Code: 0512010903** | | | | **Map 29** | | | | |
| **Medium Priority** | | | | | | | | |
| BPJC06 | Saline Br. | 10.26 | M | 140, 230, 300 | 1998 | 20-P | 593, 610, 925, 1610, 1730, 2100, 9322, 9326, 9339, 9910 | 200, 1000, 7000, 7100, 8500, 9000 |
| BPJC08 | Saline Br. | 15.53 | M | 300 | 2004 | 20-P | 925, 1220, 1610 | 1000, 7000 |
| BPJCA | Boneyard Cr. | 3.22 | M | 300 | 2002 | 20-N | 1610, 9322, 9336, 9410 | 4000, 7000, 8500 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0512011307** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| BC 02 | Bonpas Cr. | 29.55 | M | 230, 260, 700 | 1994 | 20-P, 21-F, 42-N | 595, 925, 1000, 1100, 1220, 1710, 2100, 9910 | 1000, 1050, 1100, 1800, 7000, 7100, 9000 |
| BC 04 | Bonpas Cr. | 25.18 | M | 260, 700 | 2004 | 20-P, 21-F | 1100 | 1000, 1050, 1100 |
| RBQ | WEST SALEM NEW | 32. | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-N, 44-P, 50-X | 900, 910, 1000, 2210 | 1000, 1050, 1100 |
| RBZN | WEST SALEM OLD | 2. | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1000, 2210 | 1000, 1050, 1100, 8951 |
| **Hydrologic Unit Code: 0712000302** | | | **Map 1** | | | | | |
| **Medium Priority** | | | | | | | | |
| GI 03* | Chic. San. & Ship Canal | 4.43 | E | 260, 869 | 1992 | 21-N, 46-P | 600, 1220, 9410, 9910 | 200, 400, 4000, 7000, 7100, 7400, 9000 |
| HC 01 | S. Br. Chicago R. | 3.97 | M | 260, 869 | 1994 | 21-N, 46-F | 9410 | 9000 |
| HCA 01 | S. Fk. S. Br. Chicago R | 3.08 | M | 869 | 1998 | 46-N | 1000, 1220, 9910 | 400 |
| HCB 01 | Chicago R. | 2.56 | M | 260, 869 | 1994 | 20-P, 21-N, 42-P | 597, 1710, 9410, 9560, 9910 | 200, 210, 400, 4000, 8700, 9000 |
| QZF | WASHINGTON PARK LGN | 21.7 | E | 157, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 0 | 9000 |
| RHU | SHERMAN PARK LAGOO | 14. | E | 155, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 0 | 9000 |
| RHW | GARFIELD PK. LAGOON | 13.7 | E | 157, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 0 | 9000 |
| RHX | DOUGLAS PARK LAGOON | 19. | E | 157, 260 | 1998 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-X | 0 | 9000 |
| **Hydrologic Unit Code: 0713000306** | | | **Map 13** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 31* | Illinois R. | 28.78 | M | 230, 260 | 1998 | 20-P, 21-P, 42-F | 597, 925, 1220, 2100, 9410, 9560, 9910 | 9000 |
| DZG 02* | Quiver Cr. | 2.21 | M | 700 | 2004 | 20-P | 1610 | 8600 |
| RDQ | SPRING SOUTH | 610. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-N, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 8960 |
| SDZM | SPRING NORTH | 578. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-F, 44-P, 50-X | 910, 1620, 2100, 2210 | 1000, 1050, 1100, 8960 |
| **Hydrologic Unit Code: 0512011405** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| CJ 06 | Big Muddy Cr. | 32.62 | M | 700 | 2004 | 20-P, 21-F | 595, 1100, 1220, 1610, 2100, 9910 | 1000, 1050, 1100, 1600, 7000, 7100, 9000 |
| CJA 02 | Little Muddy Cr. | 30.57 | M | 260, 700 | 2002 | 20-P, 21-F | 595, 1100, 1220, 1610 | 1000, 1050, 1100, 1600, 7000, 7100, 9000 |
| CJAE01 | Big Muddy Diversion Ditch | 8.72 | M | 700 | 1994 | 20-P | 1220, 1610 | 7000, 7100, 9000 |
| RCR | NEWTON | 1750. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7700 |
| **Hydrologic Unit Code: 0709000705** | | | **Map 8** | | | | | |
| **Medium Priority** | | | | | | | | |
| PB 28 | Green R. | 4.33 | E | | 1998 | 20-P, 21-F | 900, 930, 1610 | 1000, 7000, 7100 |
| PBG 10 | Big Slough Ditch | 6.6 | M | | 2002 | 20-P, 21-F | 1500, 1610 | 7000, 7100, 7400 |
| PBG 12 | Big Slough Ditch | .95 | E | | 1994 | 20-P, 21-F | 500, 900, 1610 | 1000, 1100, 1600, 7000, 7100 |
| PBI 02 | Spring Cr. | 17.23 | M | | 1998 | 20-P, 21-F | 900, 930, 1100, 1500, 1610 | 1000, 7000, 7100, 7400 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| PBI 03 | Spring Cr. | 2.25 | E | | 1998 | 20-P, 21-F | 900, 930, 1100 | 1000, 7000, 7100 |
| **Hydrologic Unit Code: 0712000214** | | | | **Map 10** | | | | |
| **Medium Priority** | | | | | | | | |
| FLE 02 | Langan Cr. | .77 | M | 300 | 2002 | 20-N, 21-X, 42-X | 500, 600, 900, 1220, 1300, 1320, 9910 | 800 |
| FLEA-C1 | Clifton N | 1.28 | M | 300 | 2002 | 20-N, 21-X, 42-X | 500, 530, 600, 900, 1100, 1220, 1300, 1320, 9910 | 800 |
| **Hydrologic Unit Code: 0714010602** | | | | **Map 26** | | | | |
| **Medium Priority** | | | | | | | | |
| N 08 | Big Muddy R. | 37.77 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-N | 595, 1000, 1100, 1220, 1710, 2100, 9910 | 1000, 1050, 1100, 1600, 5000, 5500, 9000 |
| NK 01 | Rayse Cr. | 8.35 | M | 230 | 1994 | 20-P, 42-N | 594, 595, 1000, 1100, 1220, 1710, 2100, 9910 | 1000, 1050, 1100, 1600, 9000 |
| NL 01 | Snow Cr. | 9.59 | M | 700 | 2004 | 20-P | 1220 | 9000 |
| **Hydrologic Unit Code: 0709000504** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| P 14 | Rock R. | 10.91 | M | 230, 260 | 2002 | 20-F, 21-P, 42-F | 500, 560, 9410, 9560 | 9000 |
| P 20* | Rock R. | 11.16 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-P, 42-F | 500, 560, 9410, 9560 | 9000 |
| P 23* | Rock R. | 6.47 | M | 260, 700, 860 | 2002 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| PO C1 | Mill Cr. | 1.91 | E | 150 | 1998 | 20-P | 900, 1220, 9910 | 200 |
| **Hydrologic Unit Code: 0712000212** | | | | **Map 10** | | | | |
| **Medium Priority** | | | | | | | | |
| FLGB-C1 | Ashkum Cr. | 3.07 | M | 300 | 2002 | 20-N | 500, 600, 900, 1220, 1300, 1320, 9910 | 100 |
| FLGB-C4 | Ashkum Cr. | 2.61 | M | 300 | 2002 | 20-P | 500, 1100, 1610 | 100, 800, 7000, 7100 |
| FLGZ-C1 | Clifton South Cr | 2.05 | M | 300 | 2002 | 20-N | 500, 900, 1100, 1220, 9910 | 800 |
| **Hydrologic Unit Code: 0713000707** | | | | **Map 20** | | | | |
| **Medium Priority** | | | | | | | | |
| EO 01 | S. Fk. Sangamon R. | 15.55 | E | 150, 230, 260 | 1998 | 20-P, 21-P, 42-N | 925, 1220, 1710, 2100, 9318, 9910 | 1000, 7000, 7100, 9000 |
| EO 04* | S. Fk. Sangamon R. | 4.99 | E | 230, 260 | 1998 | 20-P, 21-P, 42-F | 925, 1100, 1220, 2100, 9318 | 1000, 5000, 5700, 9000 |
| EO 12* | S. Fk. Sangamon R. | 2.93 | E | 150, 260 | 1998 | 20-P, 21-P | 595, 1100, 1220, 9318 | 200, 1000, 9000 |
| **Hydrologic Unit Code: 0709000501** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| P 15 | Rock R. | 21.19 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-P, 42-N | 500, 560, 1710, 9410, 9560 | 9000 |
| P 23* | Rock R. | .97 | M | 260, 700, 860 | 2002 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| RPC | PIERCE | 162.2 | M | 205, 260 | 1998 | 1-X, 20-F, 21-F, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 7000, 7400, 8930, 8960 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0712000509** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 20* | Illinois R. | .73 | M | 260, 300 | 1998 | 20-F, 21-N, 42-X | 9410, 9560 | 9000 |
| D 23* | Illinois R. | 20.2 | M | 230, 260 | 1998 | 20-F, 21-N, 42-P | 1710, 9410, 9560 | 9000 |
| DT 01* | Fox R. | .07 | M | 230, 260, 300 | 2002 | 20-N, 21-P, 42-F | 800, 1100, 1500, 1610, 2100, 2210, 9410, 9910 | 1000, 1050, 4000, 7000, 7400, 7550, 7700, 8700, 9000 |
| **Hydrologic Unit Code: 0512011105** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| BM 02 | Sugar Cr. | 13.58 | M | 230, 700 | 2002 | 20-F, 42-N(1) | 1710 | 9000 |
| BM C2 | Sugar Cr. | 2.22 | E | 150 | 1998 | 20-P | 900, 1100, 1220, 1500 | 200, 7000, 7400 |
| RBL | PARIS TWIN EAST | 162.8 | M | 205, 260, 270, 275 | 1994 | 1-F, 20-F, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 7550, 7700, 8700, 8930, 8960 |
| RBX | PARIS TWIN WEST | 56.7 | M | 205, 260, 270, 275 | 1994 | 1-X, 20-P, 21-F, 42-P, 44-P, 50-F | 910, 2100, 2210, 9910 | 7550, 7700, 8930, 8960 |
| **Hydrologic Unit Code: 0709000314** | | | **Map 7** | | | | | |
| **Medium Priority** | | | | | | | | |
| PW 04 | Pecatonica R. | 7.24 | M | 200, 260, 700, 869 | 2002 | 20-P, 21-P | 1100, 2100, 9410 | 1000, 1050, 9000 |
| PW 07* | Pecatonica R. | 18.53 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PW 08* | Pecatonica R. | 2.5 | M | 230, 260, 700, 869 | 2002 | 20-P, 21-P, 42-N | 1100, 1710, 2100, 9410 | 1000, 1050, 9000 |
| RPA | LE-AQUA-NA | 39.5 | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 8960 |
| **Hydrologic Unit Code: 0709000506** | | | **Map 6** | | | | | |
| **Medium Priority** | | | | | | | | |
| P 06* | Rock R. | 2.71 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-P, 42-F | 500, 560, 9410, 9560 | 9000 |
| P 20* | Rock R. | 13.62 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-P, 42-F | 500, 560, 9410, 9560 | 9000 |
| P 21 | Rock R. | 18.36 | M | 200, 260, 700, 860 | 1998 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000606** | | | **Map 5** | | | | | |
| **Medium Priority** | | | | | | | | |
| PQC 02 | S. Br. Kishwaukee R. | 12.44 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PQC 05 | S. Br. Kishwaukee R. | 15.6 | E | 150, 260 | 2002 | 20-N, 21-P | 0, 9410 | 200, 1000, 1050, 1100, 9000 |
| PQC 06 | S. Br. Kishwaukee R. | 5.37 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410 | 9000 |
| PQC 09 | S. Br. Kishwaukee R. | 9.11 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PQC 11 | S. Br. Kishwaukee R. | 6.92 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PQC 13 | S. Br. Kishwaukee R. | 14.06 | M | 260, 700, 869 | 2002 | 20-P, 21-P | 925, 1100, 1610, 2210, 9410 | 1000, 1050, 1100, 7000, 7100, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0711000408** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| KCA 01 | Bay Cr. | 17.54 | M | 230, 700 | 1998 | 20-P, 42-N(1) | 1100, 1220, 1610, 1710, 2100, 9910 | 1000, 7000, 9000 |
| KCA 02 | Bay Cr. | 7.5 | M | 200 | 1998 | 20-P | 1610, 9910 | 1000, 7000 |
| KCA 03 | Bay Cr. | 4.21 | M | 700 | 1998 | 20-P, 21-F | 1610, 9910 | 1000, 7000 |
| KCAG01 | Honey Cr. | 12.67 | E | 150 | 1994 | 20-P | 1100, 1220 | 1000, 7000, 7550, 7700 |
| **Hydrologic Unit Code: 0713000108** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 16* | Illinois R. | 18.01 | M | 230, 260, 300 | 1998 | 20-F, 21-N, 42-F | 9410, 9560 | 9000 |
| RDU | DEPUE | 524. | M | 205, 260 | 1998 | 1-P, 20-P, 21-F, 42-N, 44-N, 50-X | 910, 1100, 1220, 2100, 2210, 9312, 9520, 9580, 9597, 9910 | 200, 1000, 1050, 1100, 4000, 8500, 8700, 8960 |
| **Hydrologic Unit Code: 0713000109** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 09* | Illinois R. | 5.25 | M | 230, 260, 300 | 1998 | 20-F, 21-N, 42-F | 9410, 9560 | 9000 |
| D 16* | Illinois R. | 6.58 | M | 230, 260, 300 | 1998 | 20-F, 21-N, 42-F | 9410, 9560 | 9000 |
| RDZX | SENACHWINE | 3324. | M | 205 | 2004 | 1-N, 20-P, 21-X, 42-N, 44-N, 50-X | 910, 1100, 1220, 2100, 2210, 9312, 9597, 9910 | 1000, 4000, 8500 |
| **Hydrologic Unit Code: 0706000510** | | | **Map 9** | | | | | |
| **Medium Priority** | | | | | | | | |
| MJ 01* | Plum R. | 12.2 | M | 230, 700, 860 | 1994 | 20-P, 42-N | 900, 925, 1100, 1610, 1710, 2100 | 1000, 1050, 1200, 7000, 7100, 9000 |
| TM 24 | Plum R. | 3.22 | E | 190, 191 | 1996 | 20-P | 900, 925, 1100, 1610, 2100 | 1000, 1050, 1200, 7000, 7100 |
| **Hydrologic Unit Code: 0709000703** | | | **Map 8** | | | | | |
| **Medium Priority** | | | | | | | | |
| PBM 11 | Fairfield Ditch | 7.58 | M | 260 | 2002 | 20-P, 21-F | 300, 1500, 1610 | 7000, 7100, 7400, 8500 |
| PBO 10 | Fairfield Union Sp Dtch | 5.63 | M | | 1998 | 20-P | 300, 900, 1100, 1500, 1610 | 1000, 1050, 1100, 7000, 7100, 7400, 8500 |
| TP 03 | Green R. | 5.79 | E | 260 | 1998 | 20-P, 21-F | 900, 930, 1610 | 1000, 7000, 7100 |
| **Hydrologic Unit Code: 0712000303** | | | **Map 1** | | | | | |
| **Medium Priority** | | | | | | | | |
| HB 42 | Little Calumet R. S. | 4.06 | M | 230, 260, 300, 869 | 1992 | 20-N, 21-P, 42-N | 597, 800, 925, 1100, 1220, 1320, 1610, 1710, 2100, 9560, 9910 | 400, 4000, 7000, 7100, 9000 |
| **Hydrologic Unit Code: 0713000804** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| E 04 | Sangamon R. | 15.64 | E(4) | 190, 260 | 2004 | 20-F, 21-P | 9410 | 9000 |
| E 24* | Sangamon R. | 9.68 | E(4) | 150, 230, 260 | 2004 | 20-F, 21-P, 42-F | 9410 | 9000 |
| E 26 | Sangamon R. | 10.63 | E | 150, 230, 260 | 1998 | 20-P, 21-P, 42-P | 593, 1300, 1710, 2100, 9410, 9910 | 100, 200, 1000, 7000, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| EZJ | Town Branch | 4.11 | E | 150 | 2002 | 20-P | 600, 1220, 9910 | 200, 1000, 1400 |
| **Hydrologic Unit Code: 0714020101** | | | | **Map 23** | | | | |
| **Medium Priority** | | | | | | | | |
| OW 01 | Lake Fork | 9.37 | M | 260, 700 | 2002 | 20-P, 21-P | 925, 1100, 1320, 1610, 9410 | 1000, 1050, 1100, 7000, 9000 |
| OW 02 | Lake Fork | 4.79 | E(4) | 190, 260 | 2004 | 20-P, 21-P | 925, 1100, 1320, 1610, 9410 | 1000, 1050, 1100, 7000, 9000 |
| OW 03 | Lake Fork | 19.49 | E(4) | 260 | 2004 | 20-X, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0514020405** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| ATFJ01 | Cane Cr. | 2.7 | E | 190, 700 | 1998 | 20-P, 21-F | 925, 1610 | 1000, 1050, 1100, 7000, 7100 |
| ATFJ02 | Cane Cr. | 12.17 | E | 150, 700 | 1994 | 20-P, 21-F | 925, 1610 | 1000, 1050, 1100, 7000, 7100, 7550, 7600 |
| RAR | NORRIS CITY RES | 28. | M | 205 | 2002 | 1-P, 20-P, 21-X, 42-P, 44-P, 50-X | 900, 910, 1100, 2100, 2210 | 1000, 1050, 1100 |
| RAS | OMAHA | 22. | M | 205 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 2100 | 1000, 1050, 1100 |
| **Hydrologic Unit Code: 0712000502** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| D 10 | Illinois R. | 9.38 | M | 260, 700 | 1998 | 20-F, 21-N | 9410, 9560 | 8500, 9000 |
| G 24* | DesPlaines R. | .21 | M | 260, 700 | 1992 | 20-P, 21-N | 530, 1100, 1500, 2100, 9322, 9410, 9560, 9910 | 100, 200, 4000, 7000, 7400, 8500, 9000 |
| **Hydrologic Unit Code: 0713000303** | | | | **Map 13** | | | | |
| **Medium Priority** | | | | | | | | |
| D 05 | Illinois R. | 12.19 | M | 230, 260 | 1998 | 20-F, 21-N, 42-P | 1710, 9410, 9560 | 9000 |
| D 31* | Illinois R. | 1.95 | M | 230, 260 | 1998 | 20-P, 21-P, 42-F | 597, 925, 1220, 2100, 9410, 9560, 9910 | 9000 |
| **Hydrologic Unit Code: 0713001203** | | | | **Map 18** | | | | |
| **Medium Priority** | | | | | | | | |
| DA 04* | Macoupin Cr. | 18.22 | M | 230, 260 | 1998 | 20-P, 21-F, 42-N | 595, 1100, 1220, 1710, 9910 | 1000, 5000, 7000, 9000 |
| DA 06* | Macoupin Cr. | 3.33 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-N | 595, 1100, 1220, 1710, 9910 | 1000, 5000, 7000, 9000 |
| **Hydrologic Unit Code: 0512011403** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| COC 09 | Dieterich Cr. | .97 | E | 150 | 1998 | 20-P | 1100, 2100, 9910 | 1000, 1050, 1100 |
| COC 10 | Dieterich Cr. | 8.2 | E | 150 | 1998 | 20-P | 530, 595, 597, 1100, 2100, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0709000706** | | | | **Map 8** | | | | |
| **Medium Priority** | | | | | | | | |
| PB 09 | Green R. | 13.67 | E | 260 | 1998 | 20-P, 21-F | 900, 930 | 1000, 1100, 1400 |
| PBD 02 | Mineral Cr. | 12.31 | M | | 1994 | 20-P | 0, 900, 1500, 1610 | 1000, 1050, 1100, 7000, 7100, 7400, 8500, 8600, 8950 |
| PBE 01 | Geneseo Cr. | 13.71 | E | | 1998 | 20-P | 900, 930, 1100 | 1000, 7000, 7100, 7550, 7600 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000117** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 30 | Illinois R. | 20.32 | M | 230, 260, 270, 275 | 1998 | 20-F, 21-N, 42-F, 50-F | 9410, 9560 | 9000 |
| DZZP03* | Farm Cr. | .4 | M | 230, 700 | 1998 | 20-P, 42-N | 925, 1000, 1320, 1610, 1710, 2100, 9910 | 200, 4000, 7000, 9000 |
| **Hydrologic Unit Code: 0713001007** | | | **Map 17** | | | | | |
| **Medium Priority** | | | | | | | | |
| DG 04 | La Moine R. | 11.02 | M | 230, 260 | 2002 | 20-P, 21-F, 42-N | 925, 1610, 1710, 2100, 9910 | 1000, 9000 |
| DG 07 | La Moine R. | 7.74 | M | 260, 700 | 2004 | 20-P, 21-F | 925, 1610, 2100, 9910 | 1000 |
| **Hydrologic Unit Code: 0714010601** | | | **Map 26** | | | | | |
| **Medium Priority** | | | | | | | | |
| NJ 07 | Casey Fk. | 7.73 | M | 230, 260, 700 | 1998 | 20-F, 21-P, 42-N | 1710, 9410 | 9000 |
| NJ 10 | Casey Fk. | 11.83 | E | 190, 191, 260, 700 | 1998 | 20-F, 21-P | 9410 | 9000 |
| NJ 14 | Casey Fk. | 3.5 | E | 190, 191, 260, 700 | 1994 | 20-F, 21-P | 9410 | 9000 |
| NJC | Sevenmile Cr. | 10.21 | M | 700 | 1998 | 20-P | 500, 1220 | 9000 |
| RNU | JAYCEES | 105. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210 | 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0714020107** | | | **Map 23** | | | | | |
| **Medium Priority** | | | | | | | | |
| O 15* | Kaskaskia R. | .93 | M | 230, 260 | 2002 | 20-F, 21-P, 42-F | 9410 | 9000 |
| OZZT01 | Asa Cr. | 9.05 | M | 230 | 1998 | 20-P, 42-F(1) | 925, 1220, 2100 | 1000, 1050, 1100, 9000 |
| ROC | SHELBYVILLE | 11000. | E | 260, 868 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 900, 1100, 1220, 2100, 2200 | 1000, 1050, 1100, 7550, 7700, 8500, 8700, 8960 |
| **Hydrologic Unit Code: 0512010904** | | | **Map 29** | | | | | |
| **Medium Priority** | | | | | | | | |
| BPJ 09* | Salt Fk. Vermilion R. | 8.53 | M | 140 | 2004 | 20-P, 21-X | 610, 925, 1000, 1730, 2100, 9910 | 200, 1000 |
| BPJD02 | Spoon Br. | 13.72 | M | 700 | 2004 | 20-P | 1220, 1610 | 1000, 7000 |
| **Hydrologic Unit Code: 0512011206** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| BEN 01 | Kickapoo Cr. | 5.25 | M | 700 | 2004 | 20-P | 925, 1730, 9910 | 1000, 1050, 1100, 4000, 8400 |
| BENA01 | Riley Cr. | 1.32 | M | 700 | 2004 | 20-N | 925, 1000, 1730 | 1000, 1050, 1100, 4000, 8400 |
| BENA02 | Riley Cr. | 8.05 | M | 700 | 2004 | 20-P | 925 | 1000, 1050, 1100, 4000 |
| BENC01 | Cassel Cr. | 8.15 | M | 140 | 2004 | 20-N | 1730 | 8400 |
| **Hydrologic Unit Code: 0512011212** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| BE 01* | Embarras R. | 15.83 | M | 230, 700 | 1996 | 20-F, 21-F, 42-P | 1710 | 9000 |
| RBA | SAM PARR | 180. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 930, 1100, 2100, 2200, 2210 | 1000, 1050, 1100, 7550, 7700, 8500, 8960 |
| **Hydrologic Unit Code: 0512011410** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| C 23 | Little Wabash R. | 15.97 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-N | 595, 1000, 1100, 1220, 1710, 2100, 3100, 9910 | 1000, 1100, 9000 |
| **Hydrologic Unit Code: 0706000512** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| M 12* | Mississippi R. | 25.55 | M | 191, 260 | 2002 | 20-F, 21-P, 42-F | 9410 | 9000 |
| MJ 01* | Plum R. | 2.55 | M | 230, 700, 860 | 1994 | 20-P, 42-N | 900, 925, 1100, 1610, 1710, 2100 | 1000, 1050, 1200, 7000, 7100, 9000 |
| MN 03 | Apple R. | 31.24 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-F, 42-N(1) | 1710 | 9000 |
| **Hydrologic Unit Code: 0709000510** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| P 04* | Rock R. | 10.77 | M | 230, 260, 300 | 2002 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| P 06* | Rock R. | 8.57 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-P, 42-F | 500, 560, 9410, 9560 | 9000 |
| P 24 | Rock R. | 25.18 | M | 260, 700, 860 | 1998 | 20-F, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000704** | | | | **Map 8** | | | | |
| **Medium Priority** | | | | | | | | |
| PBJ 04 | Mud Cr. | 27.48 | E | | 1998 | 20-P, 21-F | 900, 930 | 1000, 5000, 5700 |
| PBJA04 | Coal Cr. | 4.57 | E | | 1998 | 20-P, 21-F | 1610 | 7000, 7100 |
| RPD | JOHNSON SAUK TRAIL | 58. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 8930, 8960 |
| **Hydrologic Unit Code: 0711000904** | | | | **Map 27** | | | | |
| **Medium Priority** | | | | | | | | |
| JR 02* | Wood R. | 2.33 | M | 230, 300, 700 | 2002 | 20-P, 42-N | 530, 595, 1100, 1320, 1610, 1710, 2100, 9910 | 100, 200, 1000, 1050, 1100, 4000, 7000, 7100 |
| **Hydrologic Unit Code: 0712000210** | | | | **Map 10** | | | | |
| **Medium Priority** | | | | | | | | |
| FLH 02 | Spring Cr. | 62. | M | 700, 860 | 2002 | 20-P | 1100, 1220 | 1000, 1050 |
| FLHA01 | Shavetail Cr. | 9.47 | E | 150 | 1998 | 20-P | 900, 925, 1100, 1220, 1610, 2100 | 1000, 1100, 7000, 7100 |
| **Hydrologic Unit Code: 0713000408** | | | | **Map 14** | | | | |
| **Medium Priority** | | | | | | | | |
| DK 12 | Mackinaw R. | 28.34 | M | 230, 260, 700 | 2002 | 20-F, 21-P, 42-F | 1710, 9410 | 9000 |
| DK 19 | Mackinaw R. | 9.01 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DKB 01 | Hickory Grove Ditch | 2.97 | M | 700 | 2002 | 20-P | 1610 | 7000, 7100 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| DKD 01 | Indian Cr. | 6.02 | M | 300 | 2002 | 20-P | 925, 1610, 2100, 9910 | 200, 1000, 7000 |
| **Hydrologic Unit Code: 0512011201** | | | | **Map 30** | | | | |
| **Medium Priority** | | | | | | | | |
| BE 14* | Embarras R. | 32.1 | M | 230, 700 | 1998 | 20-P, 21-X, 42-N | 925, 1000, 1100, 1220, 1710, 2100, 9910 | 1000, 1050, 1100, 1600, 9000 |
| **Hydrologic Unit Code: 0512011202** | | | | **Map 30** | | | | |
| **Medium Priority** | | | | | | | | |
| BER 01 | Scattering Fk. | 13.37 | M | 700 | 2002 | 20-P | 925, 1610, 9910 | 1000, 1050, 1100, 1800, 7000, 7100 |
| BERB-TOC | Hackett Branch | 6.72 | M | 300 | 2004 | 20-P | 1220, 9910 | 200, 1000, 1050, 1100, 4000 |
| BERBTOC1 | Hackett Branch | .33 | M | 300 | 2004 | 20-N | 1220, 9910 | 200, 1000, 1050, 1100, 4000 |
| **Hydrologic Unit Code: 0512011213** | | | | **Map 30** | | | | |
| **Medium Priority** | | | | | | | | |
| RBB | RED HILLS ST PARK | 40. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 930, 1100, 2100, 2200, 2210 | 1000, 1050, 1100, 7550, 7700, 8500, 8940, 8960 |
| **Hydrologic Unit Code: 0512011306** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 01* | Wabash R. | 20.13 | E | 260 | 2002 | 20-X, 21-P | 9410, 9560 | 9000 |
| RBZH | BEALL WOODS | 14. | E | 155 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 900, 1100, 1220, 2100, 2200 | 1000, 1050, 1100, 6000, 6500, 7550, 7700, 8500 |
| **Hydrologic Unit Code: 0706000503** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| MQ 01 | Galena R. | 8.58 | M | 230, 260, 700, 860 | 1998 | 20-P, 21-P, 42-N | 580, 1100, 1610, 1710, 2100, 9410 | 1000, 1350, 1400, 4000, 5000, 5900, 7000, 7100, 9000 |
| MQ 02 | Galena R. | 7.64 | M | 260, 700, 860 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0706000505** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| MNJ 01 | Kentucky Cr. | 1.61 | E | 150 | 1998 | 20-P | 900, 925 | 1000, 1200, 1400 |
| TM 36 | Mud Run | 4.57 | E | 150 | 1998 | 20-N | 0, 900, 925, 1220, 9910 | 200 |
| **Hydrologic Unit Code: 0709000511** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| P 04* | Rock R. | 19.54 | M | 230, 260, 300 | 2002 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| P 25* | Rock R. | .69 | E | 150, 260 | 1998 | 20-P, 21-P | 0, 500, 560, 9410, 9560 | 1100, 1400, 9000 |
| **Hydrologic Unit Code: 0709000702** | | | | **Map 8** | | | | |
| **Medium Priority** | | | | | | | | |
| PB 02 | Green R. | 9.52 | M | 230, 260 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| PBP 01 | Walnut Special Ditch | 4.4 | M | | 1998 | 20-P | 300, 900, 930, 1100, 1500, 1610 | 7000, 7100, 7200, 7400, 7550, 7600, 8500 |
| **Hydrologic Unit Code: 0712000402** | | | | **Map 2** | | | | |
| **Medium Priority** | | | | | | | | |
| G 08* | DesPlaines R. | .77 | M | 230, 260, 700, 869 | 1998 | 20-P, 21-P, 42-N | 1000, 1100, 1220, 1710, 2100, 2210, 9560 | 1000, 1050, 9000 |
| **Hydrologic Unit Code: 0713000116** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DZZP03* | Farm Cr. | 18.53 | M | 230, 700 | 1998 | 20-P, 42-N | 925, 1000, 1320, 1610, 1710, 2100, 9910 | 200, 4000, 7000, 9000 |
| **Hydrologic Unit Code: 0713000706** | | | | **Map 20** | | | | |
| **Medium Priority** | | | | | | | | |
| EOC 02 | Horse Cr. | 34.12 | E | 150 | 2002 | 20-P | 595, 1100, 1220, 1610 | 1000, 7000, 7100, 8600, 9000 |
| EOCA02 | Brush Cr. | 12.95 | E | 150, 260 | 1994 | 20-P, 21-F | 595, 1220, 1610 | 1000, 8600, 9000 |
| **Hydrologic Unit Code: 0404000207** | | | | **Map 1** | | | | |
| **Medium Priority** | | | | | | | | |
| QZK | LINCOLN PK NORTH PND | 9.3 | E | 157 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1100, 2100, 2200, 2210 | 4000, 8930, 8960 |
| **Hydrologic Unit Code: 0514020318** | | | | **Map 33** | | | | |
| **Medium Priority** | | | | | | | | |
| A 31* | Ohio River | 8.06 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| A 32 | Ohio River | 1.35 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| A 33* | Ohio River | 1.78 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0706000502** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| M 12* | Mississippi R. | 19.46 | M | 191, 260 | 2002 | 20-F, 21-P, 42-F | 9410 | 9000 |
| RMA | FRENTRESS | 92. | M | 205 | 2004 | 1-P, 20-P, 21-X, 42-N, 44-P, 50-X | 910, 1220, 2100, 2210, 9910 | 1000, 4000 |
| **Hydrologic Unit Code: 0708010409** | | | | **Map 16** | | | | |
| **Medium Priority** | | | | | | | | |
| LDG 01 | Middle Henderson Cr. | 14.26 | E | 150 | 1998 | 20-P | 925, 1100 | 1000, 7000 |
| RLB | STOREY | 132. | M | 205, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 910, 1620, 2100, 2210 | 1000, 1050, 1100, 7550, 7700, 8700, 8951, 8960 |
| **Hydrologic Unit Code: 0713000103** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DR 01 | Little Vermilion R. | 3.62 | M | 230 | 1998 | 20-N, 42-P | 580, 925, 1000, 1710, 2100, 9910 | 400, 500, 1000, 6000, 6400, 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000201** | | | **Map 12** | | | | | |
| **Medium Priority** | | | | | | | | |
| DSQ 03* | N. Fk. Vermilion R. | 22.75 | M | 700 | 2002 | 20-P | 1100, 1610, 2100 | 1000, 7000, 7100 |
| DSQC01 | Kelly Cr. | 11.11 | E | 150 | 2002 | 20-P | 1100, 1610, 2100 | 1000, 7000, 7100 |
| **Hydrologic Unit Code: 0713000513** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJB 18 | Big Cr. | 28.83 | M | 230, 700 | 1998 | 20-P | 750, 9910 | 200, 5000, 9000 |
| DJBZ01 | Slug Run | 3.23 | M | 230, 700 | 1994 | 20-P | 750, 1100, 1300, 1320 | 5000, 9000 |
| **Hydrologic Unit Code: 0713001204** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| DAF 01 | Taylor Cr. | 25.01 | M | 700 | 2004 | 20-P | 925 | 1000, 1050, 1100 |
| RDZF | GREENFIELD | 40. | M | 205, 270, 275 | 2004 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-F | 910, 1620, 2100, 2210, 9910 | 1000, 1050, 1100, 7550, 7600, 7700, 8960 |
| **Hydrologic Unit Code: 0714010108** | | | **Map 27** | | | | | |
| **Medium Priority** | | | | | | | | |
| JH 03 | Fountain Cr. | 17.95 | M | 260, 700 | 2002 | 20-P, 21-F | 925, 1610 | 1000, 1050, 1100, 1600, 7550, 7700 |
| JH 04 | Fountain Cr. | 10.51 | M | 260, 700 | 2004 | 20-P, 21-F | 1610 | 7550, 7600 |
| JHE-C1 | Waterloo Cr. | .99 | M | 300 | 2002 | 20-N | 1100, 1220, 9910 | 200, 4000 |
| **Hydrologic Unit Code: 0714020102** | | | **Map 23** | | | | | |
| **Medium Priority** | | | | | | | | |
| O 13 | Kaskaskia R. | 8.8 | E | 190, 260 | 1994 | 20-F, 21-P | 9410 | 9000 |
| O 17* | Kaskaskia R. | .44 | E | 190, 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| O 31 | Kaskaskia R. | 5.22 | M | 230, 260, 700 | 2002 | 20-F, 21-P, 42-F(1) | 9410 | 9000 |
| O 35 | Kaskaskia R. | 15.1 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| O 37 | Kaskaskia R. | 7.83 | E | 190, 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| OZZW | Dry Fork | 11.89 | M | 300 | 2004 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0714020106** | | | **Map 23** | | | | | |
| **Medium Priority** | | | | | | | | |
| OT 02 | W. Okaw R. | 4.96 | M | 230 | 2002 | 20-P, 21-F, 42-N | 925, 1000, 1220, 1320, 1710, 9910 | 1000, 1050, 1100, 9000 |
| **Hydrologic Unit Code: 0512010813** | | | **Map 29** | | | | | |
| **Medium Priority** | | | | | | | | |
| RBS | GEORGETOWN | 46.1 | M | 205 | 1996 | 1-X, 20-F, 21-X, 42-N, 44-P, 50-X | 910, 1620, 2100, 2210, 9910 | 100, 1000, 1050, 1100, 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0514020601** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| A 33* | Ohio River | 12.84 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| A 34* | Ohio River | 3.49 | M | 230, 260, 860 | 2002 | 20-P, 21-P, 42-X, 50-F | 0, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000513** | | | **Map 6** | | | | | |
| **Medium Priority** | | | | | | | | |
| P 25* | Rock R. | 15.13 | E | 150, 260 | 1998 | 20-P, 21-P | 0, 500, 560, 9410, 9560 | 1100, 1400, 9000 |
| **Hydrologic Unit Code: 0709000603** | | | **Map 5** | | | | | |
| **Medium Priority** | | | | | | | | |
| PQEA-H-C | Mokeler Creek | 1.17 | M | 300 | 2004 | 20-P | 0, 1100, 1500, 1610 | 200, 1000, 1050, 3000, 3200, 4000, 7000, 7100 |
| PQEC-A | Lawrence Cr. | 4.32 | E | 150 | 1998 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0709000608** | | | **Map 5** | | | | | |
| **Medium Priority** | | | | | | | | |
| PQ 02 | Kishwaukee R. | 4.57 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410 | 9000 |
| PQ 12 | Kishwaukee R. | 13.8 | M | 230, 260, 700, 869 | 2002 | 20-F, 21-P, 42-P | 1710, 9410 | 9000 |
| PQ 14 | Kishwaukee R. | 10.92 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0713000701** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| EOH 01 | Flat Br. | 36.13 | E | 150, 230 | 1998 | 20-P, 42-N | 1100, 1220, 1610, 1710, 2100 | 1000, 7000, 7100, 8600, 9000 |
| **Hydrologic Unit Code: 0713000802** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| EL 01 | Spring Cr. | 34.51 | E | 150, 230, 260, 275 | 1998 | 20-P, 21-F, 42-N, 50-F | 925, 1220, 1610, 1710, 9910 | 400, 1000, 4000, 9000 |
| **Hydrologic Unit Code: 0713000806** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| E 24* | Sangamon R. | 11.96 | E(4) | 150, 230, 260 | 2004 | 20-F, 21-P, 42-F | 9410 | 9000 |
| E 25* | Sangamon R. | 11.45 | E | 150, 230, 260 | 1994 | 20-P, 21-P, 42-F | 1610, 2100, 9410, 9910 | 1000, 7000, 7100, 7550, 7600, 9000 |
| **Hydrologic Unit Code: 0713000904** | | | **Map 22** | | | | | |
| **Medium Priority** | | | | | | | | |
| EI 06 | Salt Cr. | 15.63 | E | 150, 230 | 2002 | 20-F, 42-N | 1710 | 9000 |
| RED | WELDON SPRINGS | 29.4 | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 300, 500, 1220, 2210 | 1000, 1050, 1100, 7000, 7400, 8700, 8960 |
| **Hydrologic Unit Code: 0713000907** | | | **Map 22** | | | | | |
| **Medium Priority** | | | | | | | | |
| EID 04 | Sugar Cr. | 9.79 | E | 150, 230 | 1998 | 20-F, 42-N | 1710 | 9000 |
| EID C1 | Sugar Cr. | 21.6 | E | 150 | 1998 | 20-P | 925, 1610, 9910 | 4000, 7000, 7100, 7550, 7600 |
| EIDD | Goose Cr. | 1.79 | E | 150 | 1994 | 20-P | 1610 | 7000, 7100, 7550, 7700 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713001107** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| DB 01 | Apple Cr. | 20.95 | M | 230, 260, 700 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| DB 04* | Apple Creek | 8.25 | M | 260, 700 | 2002 | 20-P, 21-F | 595, 1220 | 5000, 9000 |
| DBC | Seminary Cr. | 10.81 | E | 150 | 1998 | 20-P | 925, 9910 | 200, 1000 |
| **Hydrologic Unit Code: 0713001206** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| DA 06* | Macoupin Cr. | 22.8 | M | 230, 260, 700 | 1998 | 20-P, 21-F, 42-N | 595, 1100, 1220, 1710, 9910 | 1000, 5000, 7000, 9000 |
| **Hydrologic Unit Code: 0714010506** | | | **Map 28** | | | | | |
| **Medium Priority** | | | | | | | | |
| IC 05* | Clear Cr. | 1.76 | M | 260, 700 | 1998 | 20-P, 21-F | 1100, 1220, 1610, 9312 | 1000, 1050, 1100, 7000, 7100, 9000 |
| ICD-JB-C2 | Dutch Cr. | 1.33 | M | 260, 300 | 2002 | 20-P, 21-F | 1220 | 200 |
| **Hydrologic Unit Code: 0714010801** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| IXM 04 | Cypress Cr. | 5.17 | M | 260, 700 | 1998 | 20-P, 21-F | 595, 597, 1100, 1220, 1610 | 1000, 1050, 1100, 1350, 1400, 1600, 7000, 7100, 7550, 7700, 9000 |
| **Hydrologic Unit Code: 0714010802** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| IXJ 01 | Big Cr. | 8.07 | M | 700 | 1998 | 20-P | 1610 | 7000, 7100, 7550, 7700 |
| RIE | DONGOLA CITY RES | 70. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 900, 910, 1100, 2210 | 1000, 1050, 1100, 1350, 1400, 6000, 6500, 7550, 7700, 8960 |
| **Hydrologic Unit Code: 0714020103** | | | **Map 23** | | | | | |
| **Medium Priority** | | | | | | | | |
| O 02 | Kaskaskia R. | 13.15 | M | 230, 260, 700 | 2002 | 20-F, 21-P, 42-P | 1710, 9410 | 9000 |
| O 15* | Kaskaskia R. | 10.69 | M | 230, 260 | 2002 | 20-F, 21-P, 42-F | 9410 | 9000 |
| O 17* | Kaskaskia R. | 10.52 | E | 190, 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| OZZU | Coon Cr. North | 4.78 | M | 300 | 2004 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0512010910** | | | **Map 29** | | | | | |
| **Medium Priority** | | | | | | | | |
| BP 01 | Vermilion R. | 4.91 | M | 230, 260 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| BPE 02 | Grape Cr. | 9.56 | E | 150 | 1998 | 20-P | 580, 2100, 9910 | 100, 200, 4000, 5000, 5700 |
| **Hydrologic Unit Code: 0512011301** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 01* | Wabash R. | 12.93 | E | 260 | 2002 | 20-X, 21-P | 9410, 9560 | 9000 |
| BZK 01 | Raccoon Cr. South | 20.33 | M | 700 | 2004 | 20-P | 595, 1220 | 1000, 1600, 5000, 5500 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0708010105** | | | **Map 9** | | | | | |
| **Medium Priority** | | | | | | | | |
| M 02* | Mississippi R. | 32.12 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-F | 9410 | 9000 |
| RML | GEORGE (ROCK ISLAND) | 167. | M | 205 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 1620, 2100 | 1000, 1050, 1100, 8930, 8960 |
| **Hydrologic Unit Code: 0709000121** | | | **Map 6** | | | | | |
| **Medium Priority** | | | | | | | | |
| P 09 | Rock R. | 5.65 | M | 200, 260, 700, 860 | 2002 | 20-F, 21-P | 500, 560, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000509** | | | **Map 6** | | | | | |
| **Medium Priority** | | | | | | | | |
| PE 05 | Rock Cr. | 9.04 | M | 230 | 1994 | 20-F, 42-P | 1710 | 9000 |
| RPF | CARLTON | 75.4 | M | 205 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 910, 1620, 2210 | 1000, 1050, 1100, 8960 |
| **Hydrologic Unit Code: 0709000601** | | | **Map 5** | | | | | |
| **Medium Priority** | | | | | | | | |
| PQF 07 | Coon Cr. | 22. | M | 230 | 2002 | 20-F, 42-P | 1710 | 9000 |
| PQFD-H-C | Hampshire Cr. | 3.41 | M | 300 | 2004 | 20-N | 610, 1220, 9910 | 200 |
| **Hydrologic Unit Code: 0711000103** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| KI 02 | Bear Cr. | 10.76 | M | 230, 700 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| KI 03 | Bear Cr. | 1.6 | E | 150 | 1998 | 20-P | 595, 1610 | 1000, 7000 |
| KI 06 | Bear Cr. | 11.08 | E | 150 | 1998 | 20-P | 1610 | 1000, 7000, 7100 |
| **Hydrologic Unit Code: 0712000705** | | | **Map 4** | | | | | |
| **Medium Priority** | | | | | | | | |
| DTAB01 | Little Indian Cr. | 16.41 | E | 150 | 2002 | 20-P | 1610 | 7000, 7100 |
| VTU | SHABBONA | 318. | M | 205, 260 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-X | 900, 925, 2210 | 1000, 1050, 8700 |
| **Hydrologic Unit Code: 0713000402** | | | **Map 14** | | | | | |
| **Medium Priority** | | | | | | | | |
| DK 20 | Mackinaw R. | 21.19 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DKS | Turkey Cr. | 10.88 | M | 300 | 2002 | 20-P | 1610, 2210, 9910 | 800, 7000 |
| **Hydrologic Unit Code: 0713000405** | | | **Map 14** | | | | | |
| **Medium Priority** | | | | | | | | |
| DK 17 | Mackinaw R. | 18.1 | M | 260, 275, 700 | 2002 | 20-F, 21-P, 50-F | 9410 | 9000 |
| DKN 01 | Sixmile Cr. | 11.17 | M | 700 | 2002 | 20-P | 1610 | 7000, 7100 |
| SDA | EVERGREEN | 700. | M | 205, 260, 270, 275 | 1998 | 1-F, 20-F, 21-F, 42-F, 44-P, 50-F | 910, 2100 | 1000, 1050, 1100, 8700, 8960 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000406** | | | **Map 14** | | | | | |
| **Medium Priority** | | | | | | | | |
| SDS | EUREKA | 30. | M | 205 | 2002 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-X | 910, 2100, 2210, 9910 | 3000, 3200, 8930, 8960 |
| **Hydrologic Unit Code: 0713000407** | | | **Map 14** | | | | | |
| **Medium Priority** | | | | | | | | |
| DK 04 | Mackinaw R. | 9.84 | E | 150, 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| DK 13 | Mackinaw R. | 11.27 | M | 230, 260, 700 | 2002 | 20-F, 21-P, 42-P | 1710, 9410 | 9000 |
| DK 15 | Mackinaw R. | 5.13 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0713000510** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJ 08* | Spoon R. | 4.7 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| DJE 02 | Coal Cr. | 15.3 | M | 700 | 2002 | 20-P | 750, 1300, 1320 | 5000 |
| **Hydrologic Unit Code: 0713000601** | | | **Map 21** | | | | | |
| **Medium Priority** | | | | | | | | |
| E 29* | Sangamon R. | 43.42 | E | 150, 230, 260 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| EZV | Owl Creek | 6.36 | M | 300 | 2002 | 20-P | 1220, 1610, 9910 | 1000, 7000, 7100, 7550, 7600 |
| **Hydrologic Unit Code: 0713000809** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| E 25* | Sangamon R. | 24.8 | E | 150, 230, 260 | 1994 | 20-P, 21-P, 42-F | 1610, 2100, 9410, 9910 | 1000, 7000, 7100, 7550, 7600, 9000 |
| **Hydrologic Unit Code: 0713000902** | | | **Map 22** | | | | | |
| **Medium Priority** | | | | | | | | |
| REE | DAWSON | 150. | M | 813 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 0, 1620 | 9000 |
| REI* | CLINTON | 1698.43 | M | 205, 260 | 1996 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 500, 2210 | 100, 1000, 1050, 1100, 7000, 7400, 7900 |
| **Hydrologic Unit Code: 0713001005** | | | **Map 17** | | | | | |
| **Medium Priority** | | | | | | | | |
| DGJ 01 | Troublesome Cr. | 22.52 | M | 700 | 2004 | 20-P | 925, 9910 | 200, 1000 |
| DGJA02 | Killjordan Cr. | 3.85 | M | 300 | 2002 | 20-P | 2100, 9910 | 200, 4000 |
| **Hydrologic Unit Code: 0714010507** | | | **Map 28** | | | | | |
| **Medium Priority** | | | | | | | | |
| IC 05* | Clear Cr. | 13.88 | M | 260, 700 | 1998 | 20-P, 21-F | 1100, 1220, 1610, 9312 | 1000, 1050, 1100, 7000, 7100, 9000 |
| **Hydrologic Unit Code: 0512011107** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 3.87 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0512011109** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 10.66 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011110** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 6.6 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011112** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 7.77 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011115** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 17.6 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011117** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 14.37 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011119** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 8.58 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011120** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| B 06* | Wabash R. | 7.51 | M | 230, 260 | 2002 | 20-F, 21-P, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011215** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| BE 01* | Embarras R. | 12.89 | M | 230, 700 | 1996 | 20-F, 21-F, 42-P | 1710 | 9000 |
| BEZB07 | Indian Cr. | 14.41 | M | 700 | 2002 | 20-N | 595, 1220 | 4000, 5000, 5500 |
| **Hydrologic Unit Code: 0512011505** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| CAGC01 | Auxier Ditch | 27.83 | M | 700 | 2002 | 20-P | 750, 1320, 1610 | 1000, 1050, 1100, 5000, 5100, 7000, 7100 |
| **Hydrologic Unit Code: 0514020603** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| A 34* | Ohio River | 1.09 | M | 230, 260, 860 | 2002 | 20-P, 21-P, 42-X, 50-F | 0, 9410, 9560 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0514020610** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| A 34* | Ohio River | 33.49 | M | 230, 260, 860 | 2002 | 20-P, 21-P, 42-X, 50-F | 0, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000701** | | | **Map 8** | | | | | |
| **Medium Priority** | | | | | | | | |
| PB 05 | Green R. | 8.49 | M | 260 | 2002 | 20-P, 21-F | 1100, 1500, 1610 | 1000, 1050, 1100, 7000, 7100, 7400 |
| **Hydrologic Unit Code: 0712000506** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| DV 04 | Mazon R. | 18.5 | M | 230, 260 | 2002 | 20-F, 21-P, 42-N | 1710, 9410 | 9000 |
| DV 06* | Mazon R. | 6.2 | M | 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0712000508** | | | **Map 11** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 23* | Illinois R. | 10.52 | M | 230, 260 | 1998 | 20-F, 21-N, 42-P | 1710, 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0713000302** | | | **Map 13** | | | | | |
| **Medium Priority** | | | | | | | | |
| DL 01 | Kickapoo Cr. | 19.12 | M | 230, 260, 700 | 2002 | 20-F, 21-P, 42-N | 1710, 9410 | 9000 |
| DL 07* | Kickapoo Cr. | .94 | M | 260, 700 | 2004 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0713000305** | | | **Map 13** | | | | | |
| **Medium Priority** | | | | | | | | |
| DZG 02* | Quiver Cr. | 13.61 | M | 700 | 2004 | 20-P | 1610 | 8600 |
| DZGB01 | Main Ditch | 9.19 | M | 700 | 2004 | 20-P | 925, 1610 | 1000, 7000 |
| **Hydrologic Unit Code: 0713001011** | | | **Map 17** | | | | | |
| **Medium Priority** | | | | | | | | |
| DGD 01 | Missouri Cr. | 25.33 | M | 700 | 2004 | 20-P | 0 | 9000 |
| DGDA01 | Little Missouri Cr. | 13.73 | M | 700 | 2004 | 20-P | 595, 1220 | 1000, 5000 |
| **Hydrologic Unit Code: 0713001105** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| RDI | JACKSONVILLE | 476.5 | M | 205, 270, 275 | 1998 | 1-P, 20-F, 21-X, 42-P, 44-P, 50-F | 910, 1620, 2100 | 1000, 1050, 1100, 7550, 7700, 8700, 8960 |
| **Hydrologic Unit Code: 0714010803** | | | **Map 33** | | | | | |
| **Medium Priority** | | | | | | | | |
| IXF 01 | Mill Cr. | 12.2 | E | 150, 700 | 1998 | 20-P | 1220, 1500, 1610 | 7000, 7400, 7550, 7700, 9000 |
| **Hydrologic Unit Code: 0512010901** | | | **Map 29** | | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| BPKP02 | Big Four Ditch | 18.58 | M | 700 | 2004 | 20-P | 925, 1610 | 1000, 7000 |
| **Hydrologic Unit Code: 0512011303** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 01* | Wabash R. | 13.05 | E | 260 | 2002 | 20-X, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011304** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 01* | Wabash R. | 6.31 | E | 260 | 2002 | 20-X, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011305** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 01* | Wabash R. | 4.73 | E | 260 | 2002 | 20-X, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011308** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 03* | Wabash R. | 8.39 | M | 230, 260 | 2002 | 20-F, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011310** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 03* | Wabash R. | 25.2 | M | 230, 260 | 2002 | 20-F, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011312** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 03* | Wabash R. | 19.63 | M | 230, 260 | 2002 | 20-F, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011313** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| B 03* | Wabash R. | 15.21 | M | 230, 260 | 2002 | 20-F, 21-P | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0512011503** | | | | **Map 31** | | | | |
| **Medium Priority** | | | | | | | | |
| CAN 01 | Horse Cr. | 28.22 | M | 260, 700 | 2002 | 20-P, 21-F | 595, 1220 | 1000, 1600, 9000 |
| **Hydrologic Unit Code: 0514020301** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| A 31* | Ohio River | 17.58 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0514020305** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| A 31* | Ohio River | 21.3 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0514020310** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| A 31* | Ohio River | 6.16 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0514020314** | | | | **Map 32** | | | | |
| **Medium Priority** | | | | | | | | |
| A 31* | Ohio River | 11.85 | M | 230, 260 | 2002 | 20-F, 21-P, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0709000313** | | | | **Map 7** | | | | |
| **Medium Priority** | | | | | | | | |
| PWPA01 | Cedar Cr. | 15.64 | M | 700, 869 | 2004 | 20-P | 520, 925 | 1000, 1050, 4000 |
| **Hydrologic Unit Code: 0709000406** | | | | **Map 7** | | | | |
| **Medium Priority** | | | | | | | | |
| PWB 01 | Sugar R. | 5.54 | E | 190, 191, 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| PWB 03 | Sugar R. | 4.52 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0709000507** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| PH 16 | Elkhorn Cr. | 16.69 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-F, 42-N(1) | 1710 | 9000 |
| PHB 01 | Sugar Cr. | 13.34 | M | 700, 860 | 2002 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0712000119** | | | | **Map 10** | | | | |
| **Medium Priority** | | | | | | | | |
| RFH | MONEE RESV. | 46. | E(4) | 813 | 2004 | 1-P, 20-F, 21-P, 42-P, 44-P, 50-X | 0, 9560 | 9000 |
| **Hydrologic Unit Code: 0712000702** | | | | **Map 4** | | | | |
| **Medium Priority** | | | | | | | | |
| DTD 02 | Blackberry Cr. | 15.99 | M | 230, 700, 869 | 2002 | 20-F, 42-P | 1710 | 9000 |
| RTO | JERICHO (MIGHELL) | 22. | E | 155 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 0 | 9000 |
| **Hydrologic Unit Code: 0713000102** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| D 20* | Illinois R. | 13.17 | M | 260, 300 | 1998 | 20-F, 21-N, 42-X | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0713000106** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DQA 01 | East Bureau Cr. | 24.9 | E | | 1994 | 20-P | 900, 930 | 200, 1000 |
| **Hydrologic Unit Code: 0713000112** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| D 09* | Illinois R. | 20.09 | M | 230, 260, 300 | 1998 | 20-F, 21-N, 42-F | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0713000506** | | | | **Map 15** | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| DJ 02 | Spoon R. | 24.06 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| DJ 06* | Spoon R. | 14.96 | M | 230, 260, 700 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000602** | | | | **Map 21** | | | | |
| **Medium Priority** | | | | | | | | |
| E 29* | Sangamon R. | 33.53 | E | 150, 230, 260 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| REG | LAKE OF THE WOODS | 23.2 | E | 155 | 1998 | 1-F, 20-F, 21-X, 42-F, 44-P, 50-X | 0 | 9000 |
| **Hydrologic Unit Code: 0713000605** | | | | **Map 21** | | | | |
| **Medium Priority** | | | | | | | | |
| ES 13 | Stevens Cr. | 18.15 | E | 150 | 1998 | 20-P | 1500, 1610 | 7000 |
| **Hydrologic Unit Code: 0713000606** | | | | **Map 21** | | | | |
| **Medium Priority** | | | | | | | | |
| EQ 01 | Mosquito Cr. | 21.78 | E | 150 | 2002 | 20-P | 1220, 1610 | 1000, 7000 |
| **Hydrologic Unit Code: 0713000703** | | | | **Map 20** | | | | |
| **Medium Priority** | | | | | | | | |
| EOF 05 | Bear Cr. | 22.64 | E | 150 | 1994 | 20-P | 1220, 1610 | 1000 |
| **Hydrologic Unit Code: 0713000705** | | | | **Map 20** | | | | |
| **Medium Priority** | | | | | | | | |
| REB | SANGCHRIS | 2165. | M | 205, 260 | 1998 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 1220, 2210 | 1000, 1050, 1100, 7000, 7400, 7900, 8960 |
| **Hydrologic Unit Code: 0713000901** | | | | **Map 22** | | | | |
| **Medium Priority** | | | | | | | | |
| REI* | CLINTON | 3190.8 | M | 205, 260 | 1996 | 1-P, 20-F, 21-F, 42-P, 44-P, 50-X | 500, 2210 | 100, 1000, 1050, 1100, 7000, 7400, 7900 |
| **Hydrologic Unit Code: 0713000905** | | | | **Map 22** | | | | |
| **Medium Priority** | | | | | | | | |
| EIE 04 | Kickapoo Cr. | 41.46 | E | 150, 230 | 2002 | 20-F, 42-N(1) | 1710 | 9000 |
| EIE 05 | Kickapoo Cr. | 19.89 | E | 150, 230 | 2002 | 20-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0713001006** | | | | **Map 17** | | | | |
| **Medium Priority** | | | | | | | | |
| DGIA03 | Grindstone Cr. | 18.44 | M | 700 | 2004 | 20-P, 21-F | 750, 1320 | 5000 |
| **Hydrologic Unit Code: 0713001008** | | | | **Map 17** | | | | |
| **Medium Priority** | | | | | | | | |
| DGHA01 | Williams Cr. | 17.3 | M | 700 | 2004 | 20-P | 595, 1220 | 1000, 5000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713001009** | | | **Map 17** | | | | | |
| **Medium Priority** | | | | | | | | |
| DGG 01 | Cedar Cr. | 2.45 | M | 700 | 2004 | 20-P | 0 | 9000 |
| DGG 02 | Cedar Cr. | 18.89 | M | 700 | 2004 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0713001103** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 32* | Illinois R. | 13.89 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0713001110** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| D 01* | Illinois R. | 35.09 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410, 9560 | 9000 |
| **Hydrologic Unit Code: 0714020408** | | | **Map 25** | | | | | |
| **Medium Priority** | | | | | | | | |
| OB 03 | Horse Cr. | 28.09 | M | 700 | 2002 | 20-P | 1100, 1220 | 1000, 1050, 1100, 1600 |
| **Hydrologic Unit Code: 0512010814** | | | **Map 29** | | | | | |
| **Medium Priority** | | | | | | | | |
| BO 07 | Little Vermilion R. | 5.01 | M | 230, 700 | 2002 | 20-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0512011210** | | | **Map 30** | | | | | |
| **Medium Priority** | | | | | | | | |
| BEF 05 | N. Fk. Embarras R. | 28.87 | M | 230, 700 | 1998 | 20-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0512011504** | | | **Map 31** | | | | | |
| **Medium Priority** | | | | | | | | |
| CAJ 01 | Dry Fork | 24.41 | M | 700 | 2004 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0514020406** | | | **Map 32** | | | | | |
| **Medium Priority** | | | | | | | | |
| ATF 04 | N. Fk. Saline R. | 5.15 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0706000504** | | | **Map 9** | | | | | |
| **Medium Priority** | | | | | | | | |
| M 12* | Mississippi R. | 15.23 | M | 191, 260 | 2002 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0706000506** | | | **Map 9** | | | | | |
| **Medium Priority** | | | | | | | | |
| MN 03 | Apple R. | 31.24 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-F, 42-N(1) | 1710 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0708010103** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| M 02* | Mississippi R. | 10.91 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0708010104** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| M 02* | Mississippi R. | 32.57 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0708010107** | | | | **Map 9** | | | | |
| **Medium Priority** | | | | | | | | |
| M 02* | Mississippi R. | 14.53 | M | 230, 260, 270, 275 | 2002 | 20-F, 21-P, 42-F, 50-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0708010404** | | | | **Map 16** | | | | |
| **Medium Priority** | | | | | | | | |
| LF 01 | Edwards R. | 13.85 | M | 230, 260 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0708010412** | | | | **Map 16** | | | | |
| **Medium Priority** | | | | | | | | |
| LD 02 | Henderson R. | 22.54 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0709000311** | | | | **Map 7** | | | | |
| **Medium Priority** | | | | | | | | |
| PW 07* | Pecatonica R. | 1.72 | M | 260, 700, 869 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0709000315** | | | | **Map 7** | | | | |
| **Medium Priority** | | | | | | | | |
| PWN 01 | Yellow Cr. | 4.55 | M | 230, 260 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0709000503** | | | | **Map 6** | | | | |
| **Medium Priority** | | | | | | | | |
| PL 03 | Kyte R. | 6.82 | M | 230, 260, 700, 860 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0709000605** | | | | **Map 5** | | | | |
| **Medium Priority** | | | | | | | | |
| RPZG | SYCAMORE LAKE | 7.5 | M | 260 | 2002 | 1-X, 20-X, 21-P, 42-X, 44-X, 50-X | 9410 | 9000 |
| **Hydrologic Unit Code: 0709000607** | | | | **Map 5** | | | | |
| **Medium Priority** | | | | | | | | |
| PQB 02 | Killbuck Cr. | 6.21 | M | 230 | 2002 | 20-F, 42-P | 1710 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0711000401** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 5.5 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000402** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 9.58 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000403** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 11.97 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000405** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 7.31 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000407** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 18.9 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000410** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 10.39 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0711000411** | | | **Map 19** | | | | | |
| **Medium Priority** | | | | | | | | |
| K 21* | Mississippi R. | 23.91 | M | 230, 260 | 1998 | 20-F, 21-P, 42-F | 9410 | 9000 |
| **Hydrologic Unit Code: 0712000112** | | | **Map 10** | | | | | |
| **Medium Priority** | | | | | | | | |
| F 03* | Kankakee R. | 1.97 | M | 260, 700, 860 | 2004 | 20-F, 21-P | 9560 | 9000 |
| **Hydrologic Unit Code: 0712000205** | | | **Map 10** | | | | | |
| **Medium Priority** | | | | | | | | |
| FL 04* | Iroquois R. | 4.82 | M | 230, 260, 700, 860 | 2004 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000209** | | | **Map 10** | | | | | |
| **Medium Priority** | | | | | | | | |
| FLI 02 | Sugar Cr. | 23.14 | M | 230, 700, 860 | 2002 | 20-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000211** | | | **Map 10** | | | | | |
| **Medium Priority** | | | | | | | | |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| FL 04* | Iroquois R. | 17.34 | M | 230, 260, 700, 860 | 2004 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000213** | | | | **Map 10** | | | | |
| **Medium Priority** | | | | | | | | |
| FLF 01 | Pike Cr. | 17.95 | M | 700, 860 | 2002 | 20-P | 1610 | 7000, 7100 |
| **Hydrologic Unit Code: 0712000501** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DW 01 | Aux Sable Cr. | 20.32 | M | 230, 260 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000503** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DV 06* | Mazon R. | 22.1 | M | 260 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0712000608** | | | | **Map 3** | | | | |
| **Medium Priority** | | | | | | | | |
| DTK 04* | Nippersink Cr. | 5.71 | M | 230, 260, 700, 869 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000609** | | | | **Map 3** | | | | |
| **Medium Priority** | | | | | | | | |
| DTK 04* | Nippersink Cr. | 9.19 | M | 230, 260, 700, 869 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0712000704** | | | | **Map 4** | | | | |
| **Medium Priority** | | | | | | | | |
| DTB 01 | Somonauk Cr. | 9.17 | M | 230 | 2002 | 20-F, 21-F, 42-P(1) | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000105** | | | | **Map 11** | | | | |
| **Medium Priority** | | | | | | | | |
| DQ 03 | Big Bureau Cr. | 5.31 | M | 230, 260 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000301** | | | | **Map 13** | | | | |
| **Medium Priority** | | | | | | | | |
| DL 07* | Kickapoo Cr. | 21.74 | M | 260, 700 | 2004 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0713000401** | | | | **Map 14** | | | | |
| **Medium Priority** | | | | | | | | |
| DK 21 | Mackinaw R. | 22.38 | M | 260, 700 | 2002 | 20-F, 21-P | 9410 | 9000 |
| **Hydrologic Unit Code: 0713000501** | | | | **Map 15** | | | | |
| **Medium Priority** | | | | | | | | |
| DJ 06* | Spoon R. | 10.17 | M | 230, 260, 700 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0713000503** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJL 01 | Indian Cr. | 24.8 | M | 230, 700 | 2002 | 20-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000507** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJIA | Swab Run | 10.35 | M | 150 | 2002 | 20-P | 1610 | 1000, 7000, 7100, 7550, 7700 |
| **Hydrologic Unit Code: 0713000508** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| SDZA | BRACKEN | 172. | M | 260 | 1998 | 1-X, 20-X, 21-P, 42-X, 44-X, 50-X | 9410 | 6000, 6300 |
| **Hydrologic Unit Code: 0713000512** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJ 08* | Spoon R. | 20.1 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000514** | | | **Map 15** | | | | | |
| **Medium Priority** | | | | | | | | |
| DJ 08* | Spoon R. | 9.9 | M | 230, 260, 700 | 1998 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000803** | | | **Map 20** | | | | | |
| **Medium Priority** | | | | | | | | |
| EK 01 | Richland Cr. | 17.7 | E | 150 | 2002 | 20-P | 1220 | 9000 |
| **Hydrologic Unit Code: 0713000903** | | | **Map 22** | | | | | |
| **Medium Priority** | | | | | | | | |
| EIG 01 | Lake Fk. | 21.04 | E | 150, 230 | 1998 | 20-F, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0713000908** | | | **Map 22** | | | | | |
| **Medium Priority** | | | | | | | | |
| EI 02 | Salt Cr. | 11. | E | 150, 230 | 1998 | 20-F, 21-X, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0713001012** | | | **Map 17** | | | | | |
| **Medium Priority** | | | | | | | | |
| DG 01 | La Moine R. | 22.28 | M | 230, 260, 700 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0713001102** | | | **Map 18** | | | | | |
| **Medium Priority** | | | | | | | | |
| DE 01 | McKee Cr. | 14.94 | M | 230, 260, 700 | 2002 | 20-F, 21-F, 42-P | 1710 | 9000 |
| **Hydrologic Unit Code: 0714020104** | | | **Map 23** | | | | | |
| **Medium Priority** | | | | | | | | |
| OU 01 | Jonathon Cr. | 17.98 | M | 230, 700 | 2002 | 20-F, 21-F, 42-N | 1710 | 9000 |

| Segment ID | Segment Name | Miles/ Acres | Assessment Level | Assessment Program | Year 303(d) Listed | Designated Uses | Potential Causes | Potential Sources |
|---|---|---|---|---|---|---|---|---|
| **Hydrologic Unit Code: 0714020110** | | | | **Map 23** | | | | |
| **Medium Priority** | | | | | | | | |
| OZZJ01 | Jordan Cr. | 9.85 | M | 700 | 2004 | 20-P | 0 | 9000 |
| **Hydrologic Unit Code: 0714020201** | | | | **Map 24** | | | | |
| **Medium Priority** | | | | | | | | |
| OP 01 | Big Cr. | 11.81 | M | 700 | 2004 | 20-P | 1220 | 9000 |
| **Hydrologic Unit Code: 0714020204** | | | | **Map 24** | | | | |
| **Medium Priority** | | | | | | | | |
| OL 02 | Hurricane Cr. | 23.47 | M | 230, 700 | 2002 | 20-F, 21-X, 42-N | 1710 | 9000 |
| **Hydrologic Unit Code: 0714020202** | | | | **Map 24** | | | | |
| **Low Priority** | | | | | | | | |
| ROE | RAMSEY | 46.6 | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-F, 44-P, 50-X | 300, 500, 560, 900, 910, 930, 1100, 1220, 2100, 2210 | 1000, 1050, 1100, 7550, 7700, 8500, 8960 |
| **Hydrologic Unit Code: 0512010902** | | | | **Map 29** | | | | |
| **Low Priority** | | | | | | | | |
| RBN | MINGO | 170. | E | 155 | 1998 | 1-P, 20-F, 21-X, 42-F, 44-P, 50-X | 900, 910, 930, 1100, 2100, 2210 | 1000, 1050, 1100, 8500, 8960 |

# *Lake Michigan*



| *Segment Name* | *Miles/ Acres* | *Assessment Level* | *Assessment Program* | *Year 303(d) Listed* | *Designated Uses* | *Potential Causes* | *Potential Sources* |
|---|---|---|---|---|---|---|---|
| **Medium Priority** | | | | | | | |
| Open Water | 98,368 | M | 208,260,869 | 1998 | 20-F,21-N,42-F,44-F,50-F | 9410 | 8100,8500,9000 |
| Waukegan Harbor | 37 | M | 250,260,320 | 1998 | 20-N,21-N,42-X,44-X | 9410,9510,9520,9530,9541, 9550,9580, 9910,925 | 100,4000,8500 |
| Beaches (2) | 14.4 | M | 869 | 1998 | 42-P | 1720 | 400,4000,8930,9000 |
| Beaches (3) | 28.2 | M | 869 | 1998 | 42-N | 1720 | 400,4000,8930,9000 |

* = The segment is in more than one watershed.

(1) = The segment is assessed for primary contact designated use, but a portion of this segment is exempted from the bacteria water quality standard and primary contact use designation pursuant to 35 Ill. Adm. Code 302.209.

(2) = This assessment is for twelve beaches on Lake Michigan. See the 2004 305(b) Report for more information on Lake Michiga

(3) = This assessment is for eighteen beaches on Lake Michigan. See the 2004 305(b) Report for more information on Lake Michiga

(4) = The segment is evaluated for aquatic life designated use, but is monitored for fish consumption designated us

(5) = The segment is evaluated for aquatic life designated use, but is monitored for public water supply designated us

(6) = Due to data age (more than 15 years old), the assessment was changed to not assessed in the 2004 305(b) Report for this segment. The assessment from the previous list was put in.

(7) = This segment is full support in the 2004 305(b) Report using extrapolated data. The assessment from the previous list was put i

(8) = This segment is full support in the 2004 305(b) Report using volunteer data. The assessment from the previous list was put in.

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# Appendix B
# Water Body Look-up Guide

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# Appendix B

## Water Body Look-up Guide

This is a look-up guide for the water bodies in the Illinois 2004 Section 303(d) List. The water bodies are arranged alphabetically by water body name.

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| Addison Cr. | GLA 02 | 712000406 | 2 | A- 19 |
| Addison Cr. | GLA 04 | 712000406 | 2 | A- 19 |
| ALBERT LAKE (outlet) | VGG | 712000405 | 2 | A- 15 |
| ALTAMONT NEW | RCJ | 512011404 | 31 | A- 6 |
| ANDERSON & CARLTON | RDA | 713000309 | 13 | A- 29 |
| Andy Cr. | NZN 13 | 714010606 | 26 | A- 25 |
| ANTIOCH | RTT | 712000610 | 3 | A- 17 |
| Apple Cr. | DB 01 | 713001107 | 18 | A- 43 |
| Apple Creek | DB 04* | 713001106 | 18 | A- 10 |
| Apple Creek | DB 04* | 713001107 | 18 | A- 43 |
| Apple R. | MN 03 | 706000512 | 9 | A- 38 |
| Apple R. | MN 03 | 706000506 | 9 | A- 51 |
| ARGYLE | RDE | 713001003 | 17 | A- 8 |
| ARROWHEAD (COOK) | RHZE | 712000305 | 1 | A- 21 |
| ARROWHEAD (WILLIAMSON) | RNZX | 714010605 | 26 | A- 28 |
| Asa Cr. | OZZT01 | 714020107 | 23 | A- 37 |
| Ashkum Cr. | FLGB-C1 | 712000212 | 10 | A- 33 |
| Ashkum Cr. | FLGB-C4 | 712000212 | 10 | A- 33 |
| ASHLAND-NEW LAKE | SDZO | 713001101 | 18 | A- 13 |
| ASHLAND-OLD | SDH | 713001101 | 18 | A- 13 |
| Aux Sable Cr. | DW 01 | 712000501 | 11 | A- 54 |
| Auxier Ditch | CAGC01 | 512011505 | 31 | A- 46 |
| BANGS | RTG | 712000611 | 3 | A- 20 |
| Bankston Fk. | ATGC01 | 514020402 | 32 | A- 22 |
| Bankston Fk. | ATGC02 | 514020402 | 32 | A- 22 |
| Bankston Fk. | ATGC11 | 514020402 | 32 | A- 22 |
| Bay Cr. | AJ 10 | 514020317 | 32 | A- 7 |
| Bay Cr. | KCA 01 | 711000408 | 19 | A- 35 |
| Bay Cr. | KCA 02 | 711000408 | 19 | A- 35 |
| Bay Cr. | KCA 03 | 711000408 | 19 | A- 35 |
| Bay Cr. Ditch | AJK 01 | 514020317 | 32 | A- 7 |
| Bay Creek Lake Number 5 | RAZB | 514020317 | 32 | A- 7 |
| BEALL WOODS | RBZH | 512011306 | 31 | A- 39 |
| Bear Cr. | DAGB | 713001202 | 18 | A- 9 |
| Bear Cr. | EOF 05 | 713000703 | 20 | A- 50 |
| Bear Cr. | KI 02 | 711000103 | 19 | A- 44 |
| Bear Cr. | KI 03 | 711000103 | 19 | A- 44 |
| Bear Cr. | KI 06 | 711000103 | 19 | A- 44 |
| Beaucoup Cr. | NC 03 | 714010610 | 26 | A- 2 |
| Beaucoup Cr. | NC 07 | 714010610 | 26 | A- 3 |

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| Beaucoup Cr. | NC 10 | 714010610 | 26 | A- 3 |
| BEAVER DAM | RDH | 713001201 | 18 | A- 4 |
| BECK | RGE | 712000405 | 2 | A- 15 |
| BENTON | RNO | 714010603 | 26 | A- 8 |
| BIG BEAR | WGZU | 712000405 | 2 | A- 15 |
| BIG BEND | RGL | 712000405 | 2 | A- 15 |
| Big Bureau Cr. | DQ 03 | 713000105 | 11 | A- 54 |
| Big Cr. | CHEA11 | 512011406 | 31 | A- 2 |
| Big Cr. | DJB 18 | 713000513 | 15 | A- 41 |
| Big Cr. | IXJ 01 | 714010802 | 33 | A- 43 |
| Big Cr. | OP 01 | 714020201 | 24 | A- 56 |
| Big Four Ditch | BPKP02 | 512010901 | 29 | A- 48 |
| Big Muddy Cr. | CJ 06 | 512011405 | 31 | A- 32 |
| Big Muddy Diversion Ditch | CJAE01 | 512011405 | 31 | A- 32 |
| Big Muddy R. | N 06 | 714010606 | 26 | A- 25 |
| Big Muddy R. | N 08 | 714010602 | 26 | A- 33 |
| Big Muddy R. | N 11 | 714010606 | 26 | A- 25 |
| Big Muddy R. | N 12 | 714010612 | 26 | A- 3 |
| Big Muddy R. | N 17 | 714010606 | 26 | A- 25 |
| Big Muddy R. | N 99 | 714010612 | 26 | A- 3 |
| Big Slough Ditch | PBG 10 | 709000705 | 8 | A- 32 |
| Big Slough Ditch | PBG 12 | 709000705 | 8 | A- 32 |
| Blackberry Cr. | DTD 02 | 712000702 | 4 | A- 49 |
| BLOOMFIELD | RAZI | 514020608 | 33 | A- 7 |
| BLOOMINGTON | RDO | 713000403 | 14 | A- 13 |
| BLUFF | VTJ | 712000610 | 3 | A- 17 |
| Boneyard Cr. | BPJCA | 512010903 | 29 | A- 31 |
| Bonnie Cr. | NCDC01 | 714010609 | 26 | A- 29 |
| Bonpas Cr. | BC 02 | 512011307 | 31 | A- 32 |
| Bonpas Cr. | BC 04 | 512011307 | 31 | A- 32 |
| Boone Cr. | DTZT02 | 712000611 | 3 | A- 20 |
| BORAH(OLNEY NEW) | RCB | 512011406 | 31 | A- 2 |
| BRACKEN | SDZA | 713000508 | 15 | A- 55 |
| Bradshaw Cr. | ADP 01 | 514020609 | 33 | A- 31 |
| BRESEN LAKE | UGN | 712000405 | 2 | A- 15 |
| Briar Cr. | DAZN | 713001201 | 18 | A- 4 |
| Brier Cr. | ATHS01* | 514020401 | 32 | A- 1 |
| Brier Cr. | ATHS01* | 514020402 | 32 | A- 22 |
| BROBERG MARSH | STN | 712000611 | 3 | A- 20 |
| Brush Cr. | CAR 01 | 512011502 | 31 | A- 29 |
| Brush Cr. | EOCA02 | 713000706 | 20 | A- 40 |

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| Brushy Cr. | ATGH04 | 514020402 | 32 | A- 22 |
| Brushy Cr. | ATGH09 | 514020402 | 32 | A- 22 |
| Brushy Cr. | ATGH10 | 514020402 | 32 | A- 22 |
| Buffalo Cr. | GST | 712000405 | 2 | A- 15 |
| Bull Branch | OHAA07 | 714020401 | 25 | A- 22 |
| BULLFROG | RHZF | 712000407 | 2 | A- 19 |
| BUSSE WOODS | RGZX | 712000406 | 2 | A- 19 |
| BUTLER | RGJ | 712000404 | 2 | A- 26 |
| Butterfield Cr. | HBDB03 | 712000304 | 1 | A- 20 |
| Cache Cr. | ADX 01 | 514020609 | 33 | A- 31 |
| Cache R. | IX 03 | 714010804 | 33 | A- 22 |
| Cache R. | IX 04 | 714010804 | 33 | A- 22 |
| Cache R. | IX 05 | 714010804 | 33 | A- 23 |
| Cache R. | IX 06 | 714010804 | 33 | A- 23 |
| Cahokia Canal | JN 02* | 714010105 | 27 | A- 4 |
| Cahokia Canal | JN 02* | 714010104 | 27 | A- 31 |
| Cahokia Canal No.1 | JMA 01 | 714010106 | 27 | A- 4 |
| Cahokia Cr. | JQ 05 | 714010103 | 27 | A- 9 |
| Cahokia Div. Channel | JQ 07* | 714010103 | 27 | A- 9 |
| Cahokia Div. Channel | JQ 07* | 711000905 | 27 | A- 12 |
| CALUMET | RHO | 404000101 | 1 | A- 31 |
| Calumet R. | HAA 01* | 712000305 | 1 | A- 21 |
| Calumet R. | HAA 01* | 404000101 | 1 | A- 31 |
| Calumet-Sag Channel | H 01 | 712000407 | 2 | A- 19 |
| Calumet-Sag Channel | H 02 | 712000305 | 1 | A- 21 |
| CAMPUS | RNZH | 714010608 | 26 | A- 1 |
| Cane Cr. | ATFJ01 | 514020405 | 32 | A- 36 |
| Cane Cr. | ATFJ02 | 514020405 | 32 | A- 36 |
| Canteen Cr. | JNA 01 | 714010104 | 27 | A- 31 |
| Canteen Cr. | JNA 02 | 714010104 | 27 | A- 31 |
| CANTON | RDD | 713000304 | 13 | A- 12 |
| CARBONDALE CITY LAKE | RNI | 714010608 | 26 | A- 1 |
| CARLINVILLE | RDG | 713001201 | 18 | A- 4 |
| CARLTON | RPF | 709000509 | 6 | A- 44 |
| CARLYLE | ROA | 714020206 | 24 | A- 7 |
| CARTHAGE | RLE | 713001002 | 17 | A- 9 |
| Casey Fk. | NJ 07 | 714010601 | 26 | A- 37 |
| Casey Fk. | NJ 10 | 714010601 | 26 | A- 37 |
| Casey Fk. | NJ 14 | 714010601 | 26 | A- 37 |
| Casey Fk. | NJ 28 | 714010603 | 26 | A- 8 |
| Cassel Cr. | BENC01 | 512011206 | 30 | A- 37 |
| CATHERINE | RTD | 712000610 | 3 | A- 17 |
| Cattle Cr. | OIP 10 | 714020306 | 24 | A- 5 |
| Cave Cr. | NAC 01 | 714010612 | 26 | A- 3 |
| CEDAR (JACKSON) | RNE | 714010612 | 26 | A- 3 |
| CEDAR (LAKE) | RTK | 712000610 | 3 | A- 17 |
| Cedar Cr. | AJF 16 | 514020317 | 32 | A- 7 |
| Cedar Cr. | DGG 01 | 713001009 | 17 | A- 51 |
| Cedar Cr. | DGG 02 | 713001009 | 17 | A- 51 |
| Cedar Cr. | LDD 23 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-A1 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-A3 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-C1 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-C2 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-C3 | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-C3a | 708010410 | 16 | A- 21 |
| Cedar Cr. | LDD-C6 | 708010410 | 16 | A- 21 |
| Cedar Cr. | NA 01 | 714010612 | 26 | A- 3 |
| Cedar Cr. | PWPA01 | 709000313 | 7 | A- 49 |
| CENTRALIA | ROI | 714020208 | 24 | A- 2 |
| Chain o Rocks Canal | JO | 714010105 | 27 | A- 4 |
| CHANNEL | RTI | 712000610 | 3 | A- 17 |
| CHARLESTON SIDE CHAN | RBC | 512011208 | 30 | A- 12 |
| Chic. San. & Ship Canal | GI 02 | 712000407 | 2 | A- 19 |
| Chic. San. & Ship Canal | GI 03* | 712000407 | 2 | A- 19 |
| Chic. San. & Ship Canal | GI 03* | 712000302 | 1 | A- 32 |
| Chic. San. & Ship Canal | GI 06 | 712000407 | 2 | A- 19 |
| CHICAGO BOTANIC GARDEN | RHJA | 712000301 | 1 | A- 18 |
| Chicago R. | HCB 01 | 712000302 | 1 | A- 32 |
| Chicken Cr. | OIO 09 | 714020306 | 24 | A- 5 |
| CHURCHILL LAGOON | RGG | 712000410 | 2 | A- 16 |
| Clay City SCR | RCU | 512011408 | 31 | A- 5 |
| Clear Cr. | IC 05* | 714010506 | 28 | A- 43 |
| Clear Cr. | IC 05* | 714010507 | 28 | A- 45 |
| Clear Lake Ave Cr. | EOAF01 | 713000708 | 20 | A- 30 |
| Clifton N | FLEA-C1 | 712000214 | 10 | A- 33 |
| Clifton South Cr | FLGZ-C1 | 712000212 | 10 | A- 33 |
| CLINTON | REI* | 713000902 | 22 | A- 45 |
| CLINTON | REI* | 713000901 | 22 | A- 50 |
| Coal Cr. | DJE 02 | 713000510 | 15 | A- 45 |
| Coal Cr. | PBJA04 | 709000704 | 8 | A- 38 |
| COFFEEN | ROG | 714020304 | 24 | A- 8 |
| COLUMBUS PARK LAKE | UTP | 712000611 | 3 | A- 20 |
| Contrary Cr. | ATFF02 | 514020404 | 32 | A- 30 |
| Coolidge Cr. | PWF-L-C1 | 709000319 | 7 | A- 30 |
| Coolidge Cr. | PWF-W-C1 | 709000319 | 7 | A- 30 |
| Coon Cr. | PQF 07 | 709000601 | 5 | A- 44 |
| Coon Cr. North | OZZU | 714020103 | 23 | A- 43 |
| COULTERVILLE | ROV | 714020403 | 25 | A- 11 |
| COUNTRYSIDE LAKE | RGQ | 712000405 | 2 | A- 15 |
| Cox Cr. | IIH 36 | 714010502 | 28 | A- 3 |
| CRAB ORCHARD | RNA | 714010608 | 26 | A- 1 |
| Crab Orchard Cr. | ND 01 | 714010608 | 26 | A- 1 |
| Crab Orchard Cr. | ND 02 | 714010608 | 26 | A- 1 |

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| Crab Orchard Cr. | ND 04 | 714010608 | 26 | A- 1 |
| Crab Orchard Cr. | ND 08 | 714010608 | 26 | A- 1 |
| Crab Orchard Cr. | ND 11 | 714010608 | 26 | A- 1 |
| Crab Orchard Cr. | ND 13 | 714010608 | 26 | A- 1 |
| CROOKED | RGZA | 712000403 | 2 | A- 24 |
| Crooked Cr. | OJ 07 | 714020208 | 24 | A- 2 |
| Crooked Cr. | OJ 08 | 714020208 | 24 | A- 2 |
| CRYSTAL | VTZH | 712000612 | 3 | A- 23 |
| Cypress Cr. | IXM 04 | 714010801 | 33 | A- 43 |
| Cypress Ditch | ATZM02 | 514020407 | 32 | A- 23 |
| DAVIS LAKE | STQ | 712000610 | 3 | A- 17 |
| DAWSON | REE | 713000902 | 22 | A- 45 |
| DECATUR | REA | 713000604 | 21 | A- 9 |
| Deer Cr. | HBDC | 712000304 | 1 | A- 20 |
| Deer Cr. | HBDC02 | 712000304 | 1 | A- 20 |
| DEER LAKE | WGZF | 712000403 | 2 | A- 24 |
| DEPUE | RDU | 713000108 | 11 | A- 35 |
| DesPlaines R. | G 01 | 712000411 | 2 | A- 28 |
| DesPlaines R. | G 03 | 712000407 | 2 | A- 19 |
| DesPlaines R. | G 07 | 712000404 | 2 | A- 26 |
| DesPlaines R. | G 08* | 712000404 | 2 | A- 26 |
| DesPlaines R. | G 08* | 712000402 | 2 | A- 40 |
| DesPlaines R. | G 11 | 712000407 | 2 | A- 19 |
| DesPlaines R. | G 12 | 712000411 | 2 | A- 28 |
| DesPlaines R. | G 15 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 22 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 23 | 712000407 | 2 | A- 19 |
| DesPlaines R. | G 24* | 712000411 | 2 | A- 28 |
| DesPlaines R. | G 24* | 712000502 | 11 | A- 36 |
| DesPlaines R. | G 25 | 712000404 | 2 | A- 26 |
| DesPlaines R. | G 26* | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 26* | 712000404 | 2 | A- 26 |
| DesPlaines R. | G 28 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 30 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 32 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 35 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 36 | 712000405 | 2 | A- 15 |
| DesPlaines R. | G 39 | 712000407 | 2 | A- 19 |
| DEVILS KITCHEN | RNJ | 714010608 | 26 | A- 1 |
| DIAMOND | RGB | 712000405 | 2 | A- 15 |
| Dieterich Cr. | COC 09 | 512011403 | 31 | A- 36 |
| Dieterich Cr. | COC 10 | 512011403 | 31 | A- 36 |
| Dismal Cr. | CM 02 | 512011404 | 31 | A- 6 |
| DOLAN | RAA | 514020404 | 32 | A- 30 |
| DONGOLA CITY RES | RIE | 714010802 | 33 | A- 43 |
| Douglas Cr. | OCE | 714020406 | 25 | A- 26 |
| DOUGLAS PARK LAGOON | RHX | 712000302 | 1 | A- 32 |
| Drowning Fork | DGLC01 | 713001003 | 17 | A- 8 |
| DRUCE | RGV | 712000403 | 2 | A- 24 |
| DRUMMOND LAKE | UTI | 712000611 | 3 | A- 20 |
| Dry Fork | CAJ 01 | 512011504 | 31 | A- 51 |
| Dry Fork | OZZW | 714020102 | 23 | A- 41 |
| DUCK | RTZG | 712000610 | 3 | A- 17 |
| Dums Cr. | CAW 04 | 512011502 | 31 | A- 29 |
| DUNNS | VTH | 712000610 | 3 | A- 17 |
| DuPage R. | GB 01* | 712000410 | 2 | A- 16 |
| DuPage R. | GB 01* | 712000411 | 2 | A- 28 |
| DuPage R. | GB 11 | 712000410 | 2 | A- 16 |
| DuPage R. | GB 16 | 712000410 | 2 | A- 16 |
| DUQUOIN | RNG | 714010607 | 26 | A- 25 |
| Dutch Cr. | ICD-JB-C2 | 714010506 | 28 | A- 43 |
| DUTCHMAN | RAM | 514020608 | 33 | A- 7 |
| Dutchman Cr. | ADD 01 | 514020608 | 33 | A- 7 |
| E. Br. DuPage R. | GBL 05 | 712000410 | 2 | A- 16 |
| E. Br. DuPage R. | GBL 08 | 712000410 | 2 | A- 16 |
| E. Br. DuPage R. | GBL 10 | 712000410 | 2 | A- 16 |
| E. Br. DuPage R. | GBL 11 | 712000410 | 2 | A- 16 |
| E. Br. Green Cr. | CSB 07 | 512011401 | 31 | A- 5 |
| E. Br. Green Cr. | CSB 08 | 512011401 | 31 | A- 6 |
| E. Fk. Kaskaskia R. | OK 01 | 714020205 | 24 | A- 5 |
| E. Fk. La Moine R. | DGL 04 | 713001003 | 17 | A- 8 |
| Eagle Cr. | ATE 03 | 514020407 | 32 | A- 23 |
| Eagle Cr. | ATE 04 | 514020407 | 32 | A- 23 |
| Eagle Cr. | ATE 05 | 514020407 | 32 | A- 23 |
| EAGLE LAKE | UHH | 712000301 | 1 | A- 18 |
| East Bureau Cr. | DQA 01 | 713000106 | 11 | A- 49 |
| East Palzo Cr. | ATHV01 | 514020401 | 32 | A- 1 |
| ECHO | RTZR | 712000611 | 3 | A- 20 |
| Edwards R. | LF 01 | 708010404 | 16 | A- 52 |
| ELEANOR | RHK | 712000301 | 1 | A- 18 |
| Elkhorn Cr. | PH 16 | 709000507 | 6 | A- 49 |
| ELKVILLE | RNT | 714010607 | 26 | A- 25 |
| Elm R. | CD 01 | 512011407 | 31 | A- 30 |
| Elm R. | CD 04 | 512011407 | 31 | A- 30 |
| Embarras R. | BE 01* | 512011212 | 30 | A- 38 |
| Embarras R. | BE 01* | 512011215 | 30 | A- 46 |
| Embarras R. | BE 14* | 512011205 | 30 | A- 6 |
| Embarras R. | BE 14* | 512011201 | 30 | A- 39 |
| EUREKA | SDS | 713000406 | 14 | A- 45 |
| EVERGREEN | SDA | 713000405 | 14 | A- 44 |
| FAIRFIELD | RCZJ | 512011409 | 31 | A- 7 |
| Fairfield Ditch | PBM 11 | 709000703 | 8 | A- 35 |
| Fairfield Union Sp Dtch | PBO 10 | 709000703 | 8 | A- 35 |
| FARINA | SOB | 714020205 | 24 | A- 5 |
| Farm Cr. | DZZP03* | 713000117 | 11 | A- 37 |
| Farm Cr. | DZZP03* | 713000116 | 11 | A- 40 |

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| First Salt Cr. | CPC-TU-C1 | 512011402 | 31 | A- 27 |
| FISCHER LAKE | VTT | 712000610 | 3 | A- 17 |
| FISH-DUNCAN | VTK | 712000610 | 3 | A- 17 |
| Flag Cr. | GK 03 | 712000407 | 2 | A- 19 |
| Flat Br. | EOH 01 | 713000701 | 20 | A- 42 |
| Flint Cr. | DTZS01 | 712000611 | 3 | A- 20 |
| FOREST | RGZG | 712000405 | 2 | A- 15 |
| Fountain Cr. | JH 03 | 714010108 | 27 | A- 41 |
| Fountain Cr. | JH 04 | 714010108 | 27 | A- 41 |
| FOURTH LAKE | RGZC | 712000403 | 2 | A- 24 |
| FOX | RTF | 712000610 | 3 | A- 17 |
| Fox R. | CH 02 | 512011406 | 31 | A- 2 |
| Fox R. | CH 03 | 512011406 | 31 | A- 2 |
| Fox R. | DT 01* | 712000706 | 4 | A- 27 |
| Fox R. | DT 01* | 712000509 | 11 | A- 34 |
| Fox R. | DT 02 | 712000706 | 4 | A- 27 |
| Fox R. | DT 03* | 712000701 | 4 | A- 23 |
| Fox R. | DT 03* | 712000706 | 4 | A- 27 |
| Fox R. | DT 06* | 712000611 | 3 | A- 20 |
| Fox R. | DT 06* | 712000612 | 3 | A- 23 |
| Fox R. | DT 09 | 712000701 | 4 | A- 23 |
| Fox R. | DT 11 | 712000706 | 4 | A- 27 |
| Fox R. | DT 18 | 712000612 | 3 | A- 23 |
| Fox R. | DT 20 | 712000612 | 3 | A- 23 |
| Fox R. | DT 22 | 712000611 | 3 | A- 20 |
| Fox R. | DT 23 | 712000611 | 3 | A- 20 |
| Fox R. | DT 35 | 712000610 | 3 | A- 17 |
| Fox R. | DT 36 | 712000706 | 4 | A- 27 |
| Fox R. | DT 38 | 712000701 | 4 | A- 23 |
| Fox R. | DT 41 | 712000706 | 4 | A- 27 |
| Fox R. | DT 46 | 712000706 | 4 | A- 27 |
| Fox R. | DT 58 | 712000701 | 4 | A- 24 |
| Fox R. | DT 69 | 712000701 | 4 | A- 24 |
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| Nippersink Cr. | DTK 04* | 712000609 | 3 | A- 54 |
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| SUN | RTC | 712000610 | 3 | A- 17 |
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| Thorn Creek | HBD 03 | 712000304 | 1 | A- 20 |
| Thorn Creek | HBD 06 | 712000304 | 1 | A- 20 |
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| Troy Creek | ODMA-TRC3 | 714020405 | 25 | A- 27 |
| Turkey Cr. | DKS | 713000402 | 14 | A- 44 |
| TURNER | VTZA | 712000610 | 3 | A- 18 |
| TURTLEHEAD | RHS | 712000305 | 1 | A- 21 |
| Union Ditch | GGC-FN-A1 | 712000408 | 2 | A- 24 |
| Union Ditch | GGC-FN-C1 | 712000408 | 2 | A- 24 |
| VALLEY LAKE | RGZM | 712000404 | 2 | A- 26 |
| VANDALIA | ROD | 714020206 | 24 | A- 7 |
| VERMILION | RBD | 512010909 | 29 | A- 8 |
| Vermilion R. | BP 01 | 512010910 | 29 | A- 43 |
| Vermilion R. | DS 06* | 713000206 | 12 | A- 11 |
| Vermilion R. | DS 06* | 713000203 | 12 | A- 11 |
| Vermilion R. | DS 10* | 713000208 | 12 | A- 14 |
| Vermilion R. | DS 10* | 713000209 | 12 | A- 14 |
| Vermilion R. | DS 14 | 713000206 | 12 | A- 11 |
| VERMONT CITY | RDM | 713000310 | 13 | A- 12 |
| VERNOR | RCA | 512011406 | 31 | A- 2 |
| VIENNA CITY | RAW | 514020608 | 33 | A- 7 |
| VIENNA CORR. CNTR | RAT | 514020317 | 32 | A- 7 |
| Village Cr. | CE 01 | 512011408 | 31 | A- 5 |
| W. Br. DuPage R. | GBK 05 | 712000410 | 2 | A- 16 |
| W. Br. DuPage R. | GBK 07 | 712000410 | 2 | A- 16 |
| W. Br. DuPage R. | GBK 09 | 712000410 | 2 | A- 16 |
| W. Br. DuPage R. | GBK 11 | 712000410 | 2 | A- 16 |
| W. Br. DuPage R. | GBK 12 | 712000410 | 2 | A- 16 |
| W. Fk. N. Br. Chic. R. | HCCB05 | 712000301 | 1 | A- 18 |
| W. Okaw R. | OT 02 | 714020106 | 23 | A- 41 |
| Wabash R. | B 01* | 512011306 | 31 | A- 39 |
| Wabash R. | B 01* | 512011301 | 31 | A- 43 |
| Wabash R. | B 01* | 512011303 | 31 | A- 48 |
| Wabash R. | B 01* | 512011304 | 31 | A- 48 |
| Wabash R. | B 01* | 512011305 | 31 | A- 48 |
| Wabash R. | B 03* | 512011308 | 31 | A- 48 |
| Wabash R. | B 03* | 512011310 | 31 | A- 48 |
| Wabash R. | B 03* | 512011312 | 31 | A- 48 |
| Wabash R. | B 03* | 512011313 | 31 | A- 48 |
| Wabash R. | B 06* | 512011107 | 30 | A- 45 |
| Wabash R. | B 06* | 512011109 | 30 | A- 46 |
| Wabash R. | B 06* | 512011110 | 30 | A- 46 |
| Wabash R. | B 06* | 512011112 | 30 | A- 46 |
| Wabash R. | B 06* | 512011115 | 30 | A- 46 |
| Wabash R. | B 06* | 512011117 | 30 | A- 46 |
| Wabash R. | B 06* | 512011119 | 30 | A- 46 |

| Segment Name | Segment | 10-Digit HUC | Basin Map | Appendix Page |
|---|---|---|---|---|
| Wabash R. | B 06* | 512011120 | 30 | A- 46 |
| Walkers Cr. | NCC 01 | 714010610 | 26 | A- 3 |
| WALNUT POINT | RBK | 512011205 | 30 | A- 6 |
| Walnut Special Ditch | PBP 01 | 709000702 | 8 | A- 40 |
| WASHINGTON CO. | RNM | 714010610 | 26 | A- 3 |
| WASHINGTON PARK LGN | QZF | 712000302 | 1 | A- 32 |
| WATERFORD (WALDEN) | WGS | 712000403 | 2 | A- 24 |
| Waterloo Cr. | JHE-C1 | 714010108 | 27 | A- 41 |
| Waukegan R. | QC 03 | 404000205 | 1 | A- 26 |
| Waukegan R. | QC 05 | 404000205 | 1 | A- 26 |
| WAUMPUM | RHL | 712000304 | 1 | A- 20 |
| WAVERLY | SDC | 713001106 | 18 | A- 10 |
| WAYNE CITY SCR | RCT | 512011506 | 31 | A- 5 |
| WELDON SPRINGS | RED | 713000904 | 22 | A- 42 |
| Welge Cr. | IICD01 | 714010502 | 28 | A- 3 |
| WERHANE LAKE | VGH | 712000405 | 2 | A- 15 |
| WESSLYN CUT | RNZA | 714010609 | 26 | A- 29 |
| WEST FRANKFORT NEW | RNQ | 714010604 | 26 | A- 28 |
| WEST FRANKFORT OLD | RNP | 714010604 | 26 | A- 28 |
| WEST SALEM NEW | RBQ | 512011307 | 31 | A- 32 |
| WEST SALEM OLD | RBZN | 512011307 | 31 | A- 32 |
| Wheeler Cr. | ATFH01 | 514020404 | 32 | A- 30 |
| WHITE LAKE | UGX | 712000403 | 2 | A- 24 |
| Williams Cr. | DGHA01 | 713001008 | 17 | A- 50 |
| WOLF | RHA | 404000101 | 1 | A- 31 |
| Wood R. | JR 02* | 711000903 | 27 | A- 10 |
| Wood R. | JR 02* | 711000904 | 27 | A- 38 |
| Yellow Cr. | PWN 01 | 709000315 | 7 | A- 52 |
| ZURICH | RTS | 712000611 | 3 | A- 20 |

* = The segment is in more than one watershed.

# Appendix C
# Illinois 2002 Section 303(d) List Name Changes

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## APPENDIX C

Illinois 2002 Section 303(d) List Segment Name Changes

Some of the segments from the Illinois 2002 Section 303(d) List have had segment ID changes. This list contains the changed 2002 segment(s) and the new 2004 segment(s).

| Old Segment(s) | Segment(s) Name | New Segment(s) | 2004 303(d) Status |
|---|---|---|---|
| B 05, B 98, B 99, TB 13, TB 14 | Wabash R | B 06 | On 2004 303(d) List |
| BE 19, BE 20 | Embarras R | BE 14 | On 2004 303(d) List |
| BF 11 | Sugar Creek | BF 22 | New on 2004 303(d) List |
| CH 03 | Fox R. | CH 02<br>CH 03 | On 2004 303(d) List<br>On 2004 303(d) List |
| DAD | Bear Creek | DAGB | On 2004 303(d) List (was listed as DAD) |
| GB 03 | DuPage River | GB 01 | New on 2004 303(d) List |
| GB 09, GB 10 | DuPage River | GB 16 | On 2004 303(d) List |
| GI 04, GI 05 | Chic. San. & Ship Canal | GI 06 | New on 2004 303(d) List |
| HA 06, HAA 40 | Little Calumet River N | HA 05 | New on 2004 303(d) List |
| HAA 02 | Calumet River | HAA 01 | On 2004 303(d) List |
| HBD 05 | Thorn Cr. | HBD 02<br>HBD 05<br>HBD 06 | New on 2004 303(d) List<br>On 2004 303(d) List<br>New on 2004 303(d) List |
| HCCA 03 | North Shore Channel | HCCA 04 | On 2004 303(d) List |
| HCCA 05, HCCA 01 | North Shore Channel | HCCA 02 | New on 2004 303(d) List |
| I 05 | Mississippi River | I 84 | On 2004 303(d) List |
| J 01, J 06 | Mississippi River | J 05 | On 2004 303(d) List |
| J 11, J 01 | Mississippi River | J 36 | New on 2004 303(d) List |
| M 03, M 06 | Mississippi R. | M 12 | New on 2004 303(d) List |
| M 04, M 05, M 10 | Mississippi R. | M 02 | New on 2004 303(d) List |
| O 01 | Kaskaskia R | O 30 | New on 2004 303(d) List |
| O 26 | Kaskaskia R | O 03 | New on 2004 303(d) List |
| O 91 | Kaskaskia R | O 20 | New on 2004 303(d) List |
| OC 05 | Richland Cr | OC 04 | On 2004 303(d) List |
| OD 09 | Silver Cr | OD 06 | On 2004 303(d) List |
| ODE | Loop Creek | ODE-LN-A1<br>ODE-LN-C1<br>ODE-LN-C3 | New on 2004 303(d) List<br>New on 2004 303(d) List<br>New on 2004 303(d) List |
| OH 05 | Sugar Creek | OH-HL-D1<br>OH 05 | New on 2004 303(d) List<br>On 2004 303(d) List |
| OJ 08 | Crooked Cr | OJ 07 | On 2004 303(d) List |
| RHI | SAUK TRAIL LAKE<br>Thorn Cr. | RHI<br>HBD 03 | On 2004 303(d) List<br>New on 2004 303(d) List |

**On 2004 303(d) List-** A 303(d) Segment was combined with another previously listed 303(d) Segment.
**New on 2004 303(d) List-** A 303(d) Segment was combined with another segment that is new to the list.

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# Appendix D
# Responsiveness Summary

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# Bureau of Water
# Impaired Waters of Illinois
# Section 303(d) List

Responsiveness Summary

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# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

| | |
|---|---|
| IN THE MATTER OF: | ) |
| Impaired Waters of Illinois | ) |
| Draft Section 303(d) List | ) IEPA File 224-04 |

## BACKGROUND INFORMATION

The Illinois Environmental Protection Agency (Illinois EPA or Agency) conducted a public hearing at 10 a.m. on Thursday, May 27, 2004 in the Illinois EPA Training Room, located at 1021 North Grand Avenue East, Springfield, Illinois. The purpose of this hearing was to provide an opportunity for the public to comment on the Bureau of Water (BOW) draft Section 303(d) list.

The Illinois EPA is required under Section 303 of the federal Clean Water Act to assess waters of the state and evaluate compliance with applicable water quality standards and designated uses. Waters that are assessed as not achieving those standards are identified on the Sections 303(d) list.

Waters identified on the Section 303(d) list are deemed impaired for specific chemical constituents and consequently additional loadings (i.e., discharges) of those constituents may be restricted. In addition to possible restrictions on future loadings to these listed waterbodies, waters identified in the Section 303(d) list are subject to the development of Total Maximum Daily Loads (TMDLs). TMDLs in Illinois may take the form of a watershed study in which the chemical constituent causing impairment to that water body is evaluated. A TMDL is the sum of the allowable amount of single pollutant that a waterbody can receive from all contributing sources and still meet water quality standards of designated uses.

# PUBLIC HEARING AND HEARING RECORD

The 22 non-Agency persons in attendance at the May 27, 2004 hearing represented consulting firms, environmental organizations, sanitary districts, state agencies, farm organizations, and citizens.

The hearing record remained open for written comments postmarked through midnight June 17, 2004. This responsiveness summary provides the Agency response to comments and questions from the public hearing and written comments and questions received while the hearing record was open.

# PUBLIC PARTICIPATION

Pursuant to the federal regulations for public participation in 40 CFR 25, the hearing was announced in state publications including:

- *Edwardsville Intelligencer* (state newspaper) on April 19, 26, and May 3, 2004.

The public hearing notice was sent via first class mail to persons and groups on lists provided by;

- Bureau of Water, Division of Water Pollution Control
- Illinois EPA Office Community Relations

Prairie Rivers Network listed the announcement on their web-server.

The public hearing notice was featured on the IEPA Internet Web Site www.epa.state.il.us.

All Illinois EPA regional offices posted the hearing notice in a public area.

# Questions and Comments

1. My comments will center on the listings and the proposed priority for TMDL development for waters listed as impaired by the herbicide atrazine. USEPA has been in the process of reviewing atrazine under a process called the Triazine Special Review for the last ten years. This review for atrazine was completed for the atrazine component. Here are a few of the conclusions that were reached in that document. One very important conclusion was that atrazine went from being a possible carcinogen to one that is now classified as not likely to be a human carcinogen. There were new drinking water levels of comparison that were established in the IRED, and those have been established and will serve as the basis to establish a new MCL. There are also some new ecological standards that have been established and finalized as part of the IRED. There is an acute standard of 1,500 parts per billion and a chronic standard that is a new process that the EPA has embarked on using a probabilistic model (CASM model). The range in values of the chronic criterion would be somewhere between 12 and 60 parts per billion, depending on duration of exposure. There was also a memorandum of agreement that was published as part of the IRED with the registrants that calls for monitoring and mitigation in areas that exceeds these new ecological and health-based triggers.

   The standards which serve as the basis for the listing in today's document that is being discussed, and more importantly, the standards that are used for the prioritization for TMDL development, are outdated. I realize that the Illinois EPA has to use the latest standard and the current standard in your listings. I think there is a lot more discretion when it comes to prioritization.

   There are few segments listed in the Skillet Fork and one segment listed in the Little Wabash that the Illinois EPA is proposing for TMDL development. I think we have an opportunity to spend the money, do TMDL development in areas where we can do some good and won't have wasted the money because the standards have changed. I think there is enough compelling evidence that these numbers are outdated, that the Agency should consider whether it is prudent to spend state and federal money on developing TMDLs for these particular listings at this time.

   **Response**: The listings for atrazine were based on the current MCL of 1ug/L, for water supplies that use treatment methods beyond those considered conventional. The priority is established in part by the fact that the designated use is as a public water supply and also in part by the total causes of impairment, including atrazine. We will determine if the standard has been changed, thereby affecting a designation of impairment, prior to initiating a TMDL.

2. Data used to place water segments on the List should be taken from various sections of a water segment and at multiple times of the year in order for the data to accurately reflect stream conditions.

   **Response**: For streams, most of the data used in the assessments are from the Illinois EPA's Ambient Water Quality Monitoring Network (AWQMN), Facility-Related Stream Survey (FRSS) and Intensive Basin Surveys. There are 214 fixed stations collecting AWQMN samples on a six-week sampling frequency and analyzed for at least 55 water chemistry parameters. FRSSs collect macro-invertebrate, water chemistry, stream flow and habitat data upstream and downstream of municipal and industrial wastewater treatment facilities. Intensive Basin Surveys cover all major watersheds on a five-year rotation basis such that of the 33 basins in Illinois, six to eight are done annually. These surveys include water chemistry, biological data, sediment samples, and fish

data. For water chemistry, three samples are collected for each stream segment three to four times a year.

For lakes, most of the data used in the assessments are from the Illinois EPA's Ambient Lake Monitoring Program (ALMP) and Clean Lakes Program (CLP). The ALMP monitors approximately 50 lakes annually and includes water quality, sediment samples and field observation data. These lakes are monitored five times a year at three sites per lake. The CLP monitoring is generally done twice per month from May to September and monthly from October to April for a one-year period. Water samples are collected from three sites per lake. In addition, major inflows and outflows are monitored.

3. Another needed change in the process is that IEPA needs to share specific field data used to list water segments with local people. Local people and groups should be able to quickly get the field data that the Agency collected and used to list their water.

   **Response**: All the data collected by the Illinois EPA are available to the public at request.

4. Step 2 in the prioritization process now states that severity of pollution is determined by summing the number of potential causes of pollution. We recommend that this should be changed to say that the severity of pollution should be determined by the number of exceedances of water quality standards and the degree to which those standards are exceeded.

   **Response**: This information is not available in our database. At this time it is not feasible to look up all 945 of those segments on the List and total the exceedences for all designated uses with the assessment of partial and nonsupport.

5. The 2004 List does not contain a process that was used in the 2002 List. The confidence level assessment was a logical approach to the ranking process, and we recommend the IEPA reinstate its use.

   **Response**: The confidence level rating was introduced in the 2002 303(d) List. Although Illinois EPA think the concept is useful, its application was not satisfactory. The confidence levels did not adequately reflect the information about data quantity and quality.

6. In discussing prioritization of water segments, page 7 of the List states that if a watershed group is in place, then this could move the water segment higher up in the prioritization of water segments. In many instances, the goal of an existing watershed group may not be to have a water segment moved to the top of a priority TMDL list, but to actually work together in a locally led effort to improve water quality through voluntary programs and initiatives. That's speaking from an agricultural prospective. On the other hand, the local watershed group may, indeed, want their water segment to be considered for early TMDL development. In either case, we feel it should be the locally led watershed group that makes their request to the Agency, and there should not be an automatic prioritization of the water segment because a local watershed group already exists.

   **Response**: Water segments do not automatically get moved up in the prioritization because they have a watershed group in place. A watershed group can request that their watershed be prioritized upward in the List. We would use the existence and progress of a watershed group as

the basis to initiate a TMDL in that watershed, as opposed to one in which no local interest had been expressed.

7. Another suggestion would be for the Agency to set water segments aside if there is an existing locally led watershed group working already to improve water quality. The Agency could help ensure these local watershed groups have funding to implement programs and further implement water quality. This would be a real positive program with local people working with the Agency to address water quality issues.

   **Response**: We concur. See our response to #6.

8. On page 8 of the List, it outlines criteria for lower prioritization and scheduling TMDL development. Point 3 vii states that if a water body was placed on the List because of evaluated data, it should be placed lower in the schedule of TMDL development. However, if the only information the Agency has on a water body is through an evaluated assessment, it is our opinion that that water body should not even be listed as impaired.

   **Response**: Every water segment initially goes on the 303(d) List with monitored data. If the data exceeds a certain age, the segment is identified as evaluated. These waters do not come off the list at that time or for that reason. Illinois EPA can prioritize evaluated waters lower on the list, but has not done so for any segment. Illinois EPA can collect more data on a watershed as the TMDL is developed. In the case of a segment listed on the basis of evaluated data, more data would most likely be collected in order to have up-to-date information.

9. One of the goals of the TMDL process should be for state and local people to work together to develop and implement a plan that is achievable and will have the ability to actually improve water quality. To achieve, we encouraged the IEPA to ensure there are more opportunities for communication with local people. In addition to communication opportunities with local citizens, we have asked that there be more communication between the Agency and the contractors and local agencies and groups who are interested in this process. While this communication has improved, we feel there is room for further communication, and we encourage the Agency to continue this trend.

   **Response**: Even though it is not mandatory, Illinois EPA has chosen to include implementation plans in its TMDLs. For point sources, we have the authority to reevaluate their NPDES permits, but for nonpoint sources, implementation is voluntary. We include recommended practices that can be done on a voluntary basis. It is up to local people to put these practices in motion. In 2004, Illinois EPA provided funding to the Association of Illinois Soil and Water Conservation Districts (AISWCD). This funded a new position for a Watershed Liaison between the AISWCD and Illinois EPA. Our intention was to improve communication between the Agency, local SWCDs and local groups/citizens.

10. It is also critical that the IEPA and the contractors work with local agencies to gather new information and additional data to ensure that TMDLs are accurate. If the data from a local watershed are not correct, then the goal will not be achievable, and the plan will not achieve needed results. To help ensure correct data, we recommend that IEPA and the contractors share specific information they have about specific watersheds with local agencies such as soil water

conservation districts, the Natural Resource Conversation Service offices and Extension Service offices. Local agencies know the watershed, and they should be able to review and comment on preliminary data the IEPA has on watersheds to ensure accuracy.

**Response**: As indicated in the List, we are now developing TMDLs in a three stage manner, with a report and public meeting in each stage. In stage one, the data are collected and analyzed. Then a public meeting is held in the watershed and this information is presented to the public. This is the opportunity for data review and comments.

11. We urge the Agency to work closely with the Science Advisory Committee to improve the process used to develop TMDLs. We also urge the IEPA to reconvene the TMDL stakeholder group to gather input on this process. We think that would be positive.

    **Response**: For the TMDLs in progress this year, Illinois EPA will offer the first stage report to the committee for comments. As for reconvening the stakeholder group, we will take this into consideration and do so as resources allow.

12. We also encourage the IEPA to continue to help develop voluntary incentive-based programs to help implementation of the TMDL plans. Voluntary incentive-based programs work for agriculture to address non-point source issues. They are a logical approach to improve water quality.

    **Response**: Thank you for your comment.

13. The IEPA lists DT 46 and DT 01 with regard to the Fox River as impaired by hydrological modifications, yet it does fail to note there is a 12-foot dam there. We are wondering why this occurs, because we believe it causes sedimentation and hydrological modification.

    **Response**: The wording used for some causes and sources are not very specific. The dam at Dayton was taken into account in the assessments for segments DT 01 and DT 46. The cause code is 1500 "other flow regime alterations" = unnatural flow alterations only (e.g. dams, water withdrawals). The source code is 7400 "flow regulation/modification" = alteration of normal flow regimes (e.g. dams, channelization, impervious surfaces, water withdrawal). Definitions of causes and sources are given in the 305(b) reports. The source code 7400 (flow regulation/modification) was linked with causes 1500 (other flow regime alterations), 1000 (pH) and 1100 (sedimentation) for segment DT 46; and with 1500 (other flow regime alterations) and 2210 (excessive algal growth) for segment DT 01.

14. We object to the Illinois EPA's failure to identify any waters as impaired by nutrients except in those cases for which there is a numeric water quality standard. To say that it is difficult, in some cases, to determine that a waterbody is impaired by nutrients without an established water quality standard does not mean that it is always impossible.

    **Response**: IEPA identifies nutrients as potential causes in the 2004 303(d) List. The basis for these listing is often the judgment of our staff, and not by comparison to a numeric standard. Conducting a TMDL under such circumstances would require additional judgment on the establishment of a goal or target. Once established, and if approved, the TMDL would be subject

to criticism and appeal due to the subjective methods used. NPDES permits affected by the TMDL would be open to review, and voluntary programs to combat nonpoint sources would be questioned. We believe adequate and meaningful steps can be taken on nutrients that do not require TMDLs, until numeric standards are adopted.

15. And there are also critical problems on the Mississippi and Illinois Rivers, and we were wondering if this could somehow be tied in with the TMDLs in the future. Lock and dam water management operations, the utilization of dams and dredging to modify the flows away from the back waters and side channels daily impairs the water quality and induces sediment deposition, snuffing out plant life and destroying mussel beds, fish spawning and resting areas while also inhibiting forest growth. So we are just dismayed these two waterways were not listed. Do you have the capability to look more at those sedimentation issues within those specific rivers?

    **Response**: The Mississippi and Illinois Rivers are listed on the 303(d) List. To establish a TMDL for the Mississippi, which drains half the continent, is going to be really difficult. The Illinois River is something we have a lot of interest in and adequate jurisdiction over. At the same time, IEPA and a number of federal and state agencies, work directly with the Corps of Engineers on the issue of dredged material placement. To the extent we can do that and be consistent with prospective TMDLs or the way we would want to handle that material, we are trying to do that. But, in the lower Illinois, specifically below the La Grange Lock and Dam, not a lot of dredging is done. A lot of the dredging in the Mississippi is placed on the Iowa and Missouri side. The material is predominantly sand in many of those cases and the water quality impact is negligible. We will continue to look at better means of using dredged material on both rivers.

16. And we also want to stress that the IEPA ought to address nutrient problems in the context of addressing dissolved oxygen.

    **Response**: If both nutrients and DO are potential causes for a TMDL, they will be addressed. However, until nutrient standards are adopted, only DO will be given an allocation. We will continue to work with stakeholders in these nutrient impaired watersheds to reduce excessive nutrient concentrations in the interim.

17. On the issue of prioritization regarding severity of pollution, is Illinois EPA counting all of the categories including the general categories (i.e., 300, 500, 900, etc.)? This question is valid even though the codes have been changed to eliminate the generic codes such as 300 and 900 due to the fact that they are still identified in the list (Appendix A). It also seems that counting all causes as a method of determining severity of pollution is a bit misleading. Since TMDLs are only being developed on impairments that have numeric standards, a water body/watershed with numerous impairments, none of which have a numeric standard, will be ranked higher than a watershed with fewer total impairments that do have numeric standards. Therefore, the first water body/watershed would not have TMDLs developed, but the second one would even though it is a lower priority.

    **Response**: Illinois EPA is in the process of eliminating these general codes. We are transitioning to the new assessment database (ADB II) for development of an Integrated Report. Unfortunately, not all the general cause codes were eliminated at the time the database was used for the Draft 2004 303(d) List. Out of the 945 waters listed, less than 100 had general codes

along with specific codes. The general codes will be in the water body specific information sheets preceding the final List. Prioritization changes for those watersheds that contain general codes would be very minimal.

18. For Table 3, concerning the reason for delisting, why was 1993 data reevaluated? Why just 1993 data? Can Illinois EPA justify using "old or evaluated" data to make a new assessment? Was the assessment made using the same assessment methodology as was used in 1993, or made with the assessment methodology used for the 2004 305(b) Report? Were these waters really reassessed or were they inaccurately listed waters for another reason such as data entry error?

    **Response**: Illinois EPA field staff who assessed these streams, noticed these segments on the Draft 2004 303(d) List and believed they were not impaired. They reviewed the 1993 data used to put these on the List and did not find any reason they were listed as impaired in 1998. We now believe there was a data entry error.

19. Page 10, 303(d) Listing Flow Chart –The diamond that says "Does the water body have a completed TMDL?" I suggest adding at the end of the statement the words "for all impairments". Since TMDLs are only being developed for impairments with numeric standards, then a water body cannot be removed from the list should there be additional impairments listed for which a TMDL has not been developed.

    **Response**: We will clarify that removal from the 303(d) List is done on an impairment basis, and not on a water body basis.

20. Where does "water bodies on a previous list" fit into the flow chart?

    **Response**: These types of listed waters fit into the first diamond. A water from a previous list is a water quality limited water. Refer to Section II, C, 1 in the 303(d) List.

21. Page 11, IV, 2nd paragraph – The statement reads, "In Illinois….meaning that impaired waters upstream of a particular segment will have all TMDLs conducted at the same time." This means that if one of the segments on the main stem of the Kaskaskia, Illinois, and or Wabash are selected, and that segment is at the lower end of the river basin, that all TMDLs in the entire river basin will be completed. This would be TMDL development on a very large scale encompassing numerous subwatersheds in the process. I am asking for some clarification on this issue. Quite possibly this statement should be either revisited or further defined.

    **Response**: The 303(d) List is prioritized on the ten-digit hydrologic unit codes (HUCs). If there are segments in a watershed upstream of the next watershed on the list, then it makes sense to do one TMDL on all of those segments together. We group ten-digit HUCs watersheds together hydrologically when there are waters flowing in upstream of the HUC. As for a bigger watershed like Kaskaskia, it is not feasible for us to do a TMDL on the entire watershed. In other words, if a higher priority segment is downstream, we will do TMDLs on all or as many impaired (listed) waters upstream as may be practical. For that same reason, large rivers may be passed temporarily.

22. Table 5 – In the text on page 11, it states that Table 5 consists of 22 watersheds. I do see that there are 22 different hydrologic codes listed, but the table divisions only divide the table into 18 watersheds. Please explain. Maybe the maps when made available will clarify this issue, but without them it is confusing.

    **Response**: Please refer to response for #21. For Table 5, there are 18 individual TMDLs being done on 22 watersheds. There are TMDLs that contain more than one ten-digit HUC.

23. Page 19, A., 1st paragraph – This paragraph begins by stating that Table 5 includes the TMDL watersheds in progress. Yet on page 11, IV., first paragraph, it states that Illinois EPA is required to identify waters targeted for TMDL development. The second paragraph states that the watersheds in Table 5 are those for which TMDLs will be completed in two years. This all seems a bit perplexing to me. It seems that targeted means "what waters will TMDLs be started on next", therefore, the waters in Table 5 that are in progress should be placed in Table 6?

    **Response**: For the two-year schedule, we were asked by U.S. EPA to show which TMDLs will be completed in the next two years. To find out which waters will be started in the next round of TMDLs, please refer to Appendix A. The first 25 watersheds in Appendix A will be started in the next round of TMDLs. Some watersheds may get a higher priority on the List because we are grouping watersheds hydrologically (refer to response for #21).

24. Page 19, B. – NRCS programs such as EQIP incorporate impaired waters into their cost-share project scoring and selection process. NRCS programs probably ought to be added to the discussion.

    **Response**: There are many programs used in TMDL watersheds. The 303(d) List gave a brief summary of a few of them. For more information on Illinois NRCS Conservation Programs, including the EQIP Program, go to http://www.il.nrcs.usda.gov/programs/. The decision to use listed waters as a criterion for EQIP scoring is made by the State Technical Committee, and ultimately by the NRCS State Conservationist.

25. Appendix A. – Under number 9 of the water body specific information sheets there are cause codes for 0410 and 9410, both for PCBs. Please further clarify or define as done with cause codes 0910 and 9910.

    **Response**: "Nines" were put as the first digit for potential causes derived from statistical guidelines. For example, 910 is phosphorus derived from a numeric standard and 9910 is phosphorus derived from a statistical guideline (e.g., a phosphorus-based cause determined by comparing sediment phosphorus concentrations, using the 85th percentile as the threshold).

26. Throughout Appendix A, one can find the cause codes 0, 300, 500, 900, 1300, to name a few. These cause codes are not in the water body specific information sheets that precede the list. They either need to be added to the water body specific information sheets or be removed from the potential causes column of the table. If they are removed from the potential causes column of

the table they need to be replaced with the specific cause code (i.e., 910, 920, etc.). When 0 is found in the table, is it supposed to be 0000?

**Response**: Refer to response for #17 dealing with general cause codes (300, 500, etc.). We will change the water body specific information sheets to "0" instead of "0000".

27. Regarding the asterisk, how is Illinois EPA going to deal with the issue of a water body being in more than one watershed when developing a TMDL?

    **Response**: Refer to response for #21.

28. Local involvement and understanding about the TMDL process is difficult when local residents cannot use the list. We would suggest that maps be included in the 2004 list to aid in determining if an impaired water is in our area. Another suggestion would be to add county names in the tables and then number pages in consecutive order throughout the book.

    **Response**: Illinois EPA was under a severe time constraint to get the draft list done and was only able to include mandated information in the draft list. The Agency will be including maps and a water body look-up index in the final report. County names will not be included in Appendix A, but the maps will have county boundaries. Page numbers throughout the report are consecutive. Appendix pages will now contain the letter of the appendix in front of the page number (e.g., A-1, A-2, etc.).

29. IEPA and their contractors should work with local agencies to gather new information and additional data to ensure the TMDLs are accurate. If the data from a local watershed are not correct, then plans for the watershed will not achieve needed results. The data should also be current. Three to five year old information tells us only that an event happened. It may not have an effect today.

    **Response**: For TMDLs that began in 2004, we have added a step to the TMDL process. If data are insufficient (e.g., evaluated data which are over 5 years old), additional data may be collected for a more accurate TMDL. The Agency or a contractor will collect the data. If local agencies have interest in providing data for the Agency, they should contact us. Depending on the type of data and information, a quality assurance project plan may be required from the Agency prior to data collection.

30. We are concerned that the listing procedure is being conducted with little regard to the practical implications of the final report. The 303(d) List is necessarily the precursor to the preparation of TMDLs for listed waterways. Any waterway listed is necessarily identified to have a TMDL conducted. The Agency's procedures do not appear to be properly integrated with this phenomenon. Many streams are being listed for which a TMDL will not practically aid in the improvement of the stream. The listing procedure needs to account for the numerous circumstances where an impairment is not tied to pollutant loading, but instead associated with poor habitat or other causes. The listing procedure also needs to account for the numerous circumstances where data are inadequate to determine the potential value of a TMDL.

**Response**: With regard to both issues of accounting for pollutant loading versus other instream limitations, such as habitat, and the need for more and better data, please refer to Section V of the Draft 303(d) List concerning Stage 2 (data collection). We believe the acquisition of new data, if proven necessary in the initial watershed and data review in Stage 1, will remedy the problems you have identified.

31. We are concerned with the very small range of categories of streams in the current report. The use of only three stream categories (fully attained, partially attained, not attained) simplifies the listing process, but creates extensive need for subsequent work. A direct result of this limitation is that numerous streams are identified for TMDLs, although in many cases there is no certainty that the TMDL process will provide any benefit for the stream. For streams where POTWs are impacted, significant work beyond that conducted by the State in support of (and potentially as a result of) the TMDL process by POTWs is a major concern to the membership of the Illinois Association of Wastewater Agencies (IAWA).

    We would like the Agency to consider a wider range of categories, as is being done in many other states in their listing processes. We would like to point out that USEPA's guidance on the subject has five categories, including categories that provide the flexibility needed to avoid an excessive number of TMDLs:

    1. attaining the water quality standard
    2. attaining some of the designated uses
    3. insufficient or no data to determine if any designated use is attained
    4. impaired or threatened for one of more designated uses but does not require the scheduling and development of a TMDL
    5. The water quality standard is not attained. The water is impaired or threatened for one of more designated uses by one or more pollutant(s) and require a TMDL.

    This allows for categorization in circumstances where TMDLs are not the right course of action for a water body.

    **Response**: Illinois EPA is in the process of putting our data into the new assessment database (ADB II) designed to make an integrated 303(d)/305(d) report which contains these five categories. The Agency plans to publish an Integrated Report in 2006.

32. We believe that, rather than proceeding with additional TMDL development, we should focus on additional monitoring and the development of appropriate water quality standards and consider revisions to our Illinois use designations. We have an exceedingly diverse state with limited use designations, which means that we will be faced with the process of developing TMDLs to protect use designations that in many instances are impossible to attain. Illinois would be well served by adopting additional refined (or tiered) use designations to better match desired uses with achievable water quality.

    Future listing or de-listing of impaired waters under Section 303(d) of the CWA must also reflect science's ability to articulate tiered designated uses and assess water quality criteria with respect to tiered designated uses.

    **Response**: We understand IAWA's comments and concern regarding the present use designation structure in Illinois. We will continue to work with IAWA and other interested

parties to find a reasonable and equitable solution. Until then, we must apply the use designations as they have been adopted by the Illinois PCB (Pollution Control Board).

33. Biota is affected by and responds to the sum total of physical, biological and chemical factors in the aquatic environment and, therefore, are good indicators of impairment. However, we believe that biocriteria are not informative about pollutant sources. Therefore, we recommend future 303(d) and 305(d) assessments be conducted utilizing integrated physical, biological and chemical metrics. This integrated use of biocriteria with other parameters is particularly timely since a new index of biotic integrity has been developed by Illinois EPA for fish. This new IBI (Index of Biotic Integrity) contains a significantly different scoring system than the previous IBI and initial water body assessment utilizing the new index should be considered cautiously with respect to other monitored parameters.

    Habitat, for example, should be given equal weight rather than considering it only after biological and chemical data are assessed. Chemical data should necessarily demonstrate that pollutant loading is a cause before a stream is identified for TMDL.

    **Response**: Biocriteria are used in the aquatic life assessment for streams. Biocriteria are not used to identify potential sources of impairment. Refer to the 2004 305(b) Report Figure 3-3, the Flowchart for Assessing Aquatic Life Use in Streams. Biological data are first used in the assessment process, if available. If the IBI and MBI (Macroinvertebrate Biotic Index) are in the full support range, then the assessment is judged as indicating full support for aquatic life use. If full support is not indicated, chemical and/or habitat data are used in the assessment process, if available.

34. We encourage the Agency to allow for stakeholder involvement as soon as practicable for the 2006 listing process.

    **Response**: Thank you for your comment. We will attempt to do so.

35. We are concerned with the listing of streams as impaired when limited data are available to make this assessment. The current use of the designation of "evaluated" vs. "monitored" does not seem satisfactory in light of the implications associated with listing a stream with limited or no data. We recommend that a category be developed and used to identify waterways where limited data are available. This would allow the Agency to avoid moving ahead with TMDLs without knowing whether a TMDL will have any value.

    **Response**: As for waters with limited data, Illinois EPA is in the process of putting our data into the new assessment database (ADB II) designed to make an integrated 303(d)/305(b) report which contains five categories. Category 3 allows for waters with insufficient data. Identifying waters in Category 3 does not result in a TMDL.

36. The Village of Lake Barrington is requesting the Illinois EPA list Fiddle Creek as an impaired waterway. We urge Illinois EPA to support our initiative based on the information we provided through an investigation of Fiddle Creek. Based on the data (sent to Illinois EPA), the current level of DO, phosphorus, and nitrates are sufficient to list Fiddle Creek as "impaired", and therefore it should be listed on the Agency's 303(d) List.

**Response**: In response to the hearing held for the 2004 303(d) List, the Village of Lake Barrington filed timely comments concerning the addition of Fiddle Creek to the list of impaired waters based on data they collected and provided to the Agency. The data were collected by a consultant in August 2003. Fiddle Creek has not been previously assessed by the Agency and therefore did not appear on the 2004 Draft 303(d) List.

The submittal did not contain an Illinois EPA approved quality assurance program plan (or QAPP). Nevertheless the Agency reviewed the data, consistent with the practice of evaluating "all existing and readily available water-quality related data and information," as specified in 40 CFR 130.7(b)(5). The data consisted of a variety of water constituent analyses, including analysis of dissolved oxygen (DO), fecal coliform, phosphorus, metals, and organics. We conclude that only a few of the samples indicate a possible excursion from the applicable water quality standards, and that in other cases no water quality standards apply. The Village specifically identifies DO, phosphorus and nitrates as indicative of impairment. We address DO below. In the case of phosphorus and nitrates, no water quality standards currently exist. Two parameters are worth noting--DO and fecal coliform. DO results indicate low concentrations from samples taken in the early morning hours (approximately 6 a.m.). DO data of this type may be used for assessing aquatic life use status but are typically reviewed after the assessment of biological data to determine possible causes of impairment, if in fact the biological data indicate impairment. The results from the DO data, while indicating a possible DO excursion, did not alone support a determination of aquatic life use impairment. Fecal coliform results are used to determine primary contact use status and need to be of a sufficient number according to the water quality standard (35 Ill. Adm. Code 302.209) to allow for the calculation of a geometric mean over a monthly period. Fecal coliform results were insufficient in number and location to support a determination of primary contact use impairment. The location of the samples was important in making this decision, since a disinfection exemption had been granted to Wauconda for part of Fiddle Creek and was in effect at the time the samples were taken.

37. The tables that identify segments that have been removed from the list are helpful in drawing attention to the waters that have shown improvements in water quality. Similarly, a table that shows additions to the list would be helpful to more clearly identify waters that are showing degrading water quality, and waters that have been recently discovered to have lower water quality. A separate table of additions to the list would be helpful.

    **Response**: Illinois EPA does not make a separate list of waters added to the 303(d) List. It does, however, provide a column in the list that states the year in which the water was added. All new waters will have “2004” in this column. Causes for any given water body may change from listing to listing: for example, a water listed for DO, iron, TSS, and chloride. The year listed would, however, remain as “1996”.

38. The waters that were previously found to be impaired for which recent data suggests full use support are apparently based on a change in use support status as described in the 305(b) report. However, the flow chart that outlines the decision process is vague in that the final decision is based on “site-specific knowledge and other available data.” There is little guidance available that describes what other data and knowledge are considered and how.

    Specifically, it is not clear how knowledge of prior impairment is factored into the decision to change a use support characterization from partial or non-support to full support. If the flow

chart is taken literally, a finding that the fish and macroinvertebrate communities meet a certain threshold would allow the water to be identified as full support, even if chemical and habitat data have shown no improvement. Removal from the 303(d) List under such conditions would be premature. For future list development, the description of how this and other information are considered in decisions to remove waters from the 303(d) List should be compiled and available as an appendix to the 303(d) List prior to solicitating comments on the list.

**Response**: As for the final decision of the flowchart in the 305(b) Report, site specific knowledge and other available data could be any type of specific information that the assessor is aware of that was not used in the flow chart, but is important to the assessment.

39. The section of the document on prioritization indicates that listing priorities are based on specific uses that are impaired. While we understand that addressing public water supply use impairments is a high priority, if the impairment is largely due to agricultural sources, over which IEPA has no regulatory authority, these should not be the highest priority for the TMDL development. Particularly given that under the current TMDL development practice, the TMDLs do not contain information that aids in addressing the agricultural problems, utilizing resources to develop their TMDLs first is not the best use of resources. Instead, TMDLs with pollutant sources that IEPA has the authority to control, should be the highest priority.

    **Response**: Illinois EPA does not prioritize based on the source of impairment. The fact that a correction of nonpoint source is limited by voluntary implementation actions does not signify that a water with a nonpoint source is less impaired than a water with a point source. Section 303(d) of the Clean Water Act requires prioritization on the basis of severity of pollution and designated use. Severity of pollution we determine by summing the individual causes of impairment, regardless of our ability to control them or the time or resources needed to do so. We believe that the Illinois PCB established public water supply as the highest and best use, with more stringent standards. We, therefore, based our listing priorities accordingly.

40. The Agency repeatedly avoids developing nutrient TMDLs because there are no numeric nutrient standards. However, to the extent that some of these pollutants affect other parameters for which criteria do exist, it is inappropriate to avoid developing a TMDL for them. Specifically, nutrient TMDLs are necessary to address numeric water quality standards for dissolved oxygen. Therefore, nutrient TMDLs should not be given a lower priority.

    **Response**: Illinois EPA does TMDLs on causes that have a numeric water quality standard. When a water has causes with both numeric and narrative standards, the TMDL will then set load limits for the numeric standard. Narrative standards are included if they correlate with a numeric standard in that specific TMDL. For example, a TMDL may have a numeric standard for phosphorus in lakes (for which the numerica limit is 0.05 mg/L), but also have a narrative standard for the cause of excessive algal growth (for which a narrative standard exists). The TMDL would set load limits for phosphorus, and by implementing this limit, the algal growth should be limited also.

41. While it is justified to assign a lower priority to waters for which pollutant loadings are exclusively from background or legacy sources, those waters that also have regulated point source contributions to the pollutant loads should not receive a lower priority.

**Response**: Illinois EPA agrees.

42. While we would appreciate rapid development of defensible and protective TMDLs with useful implementation plans, the history of the program suggests that an attempt to develop TMDLs at the rate suggested in Table 4 of the document, with the resources provided, will only result in inadequate TMDLs. We would prefer to see a few defensible, implementable TMDLs than hundreds of TMDLs that have no effect on the health of our waters.

    **Response**: Table 4 shows between 20 and 25 watersheds will have TMDLs developed each year. The Agency believes this is an adequate pace based on current resources, costs and regulations concerning TMDL development and water quality standards. Over the next several months, we will begin developing TMDLs under the three stage process. This may alter processing times for TMDLs but will ultimately make them clearer, more defensible and more responsive to the public.

43. We applaud the insertion of a data collection stage into the TMDL development process. However, if Stage 1 demonstrates that additional data are necessary for a useful TMDL, the data collection stage should not be optional. If resources do not allow for collection of necessary data collection, the development process should not proceed to Stage 3 until such resources are made available to collect the necessary data. Therefore, instead of indicating that this stage is optional, Stage 2 should be qualified with the phrase "as necessary".

    **Response**: We do not disagree with your characterization but would offer the following clarification. Illinois EPA would like to have the ability to either decide to collect more data or, if no funds were available, choose to do the TMDL on the other parameters in the TMDL. If funds allow, additional monitoring is always the first choice. Additional data may not necessarily mean water quality data. In Stage 1, we may find ourselves with insufficient data on erosion sources (stream bank versus field runoff), for example. As a result, we may choose to take field measurements or use a simple model that cannot discern the disparate sources. Source quantification in that case would be deferred to the implementation plan. In that sense, stage 2 would be "optional".

44. These comments are related to the possible causes of partial support for segment HBD 04 (Thorn Creek) that is listed in the 303(d) List. The determination of partial support is based on IBI and MBI values from Thorn Creek compared to target values set by the Agency. We would like to note that the Agency established those targets without any public input or public hearings. We have looked at the ambient data for the period of 1999 through 2003 and believe the following causes listed in the Draft 303(d) List should be removed: aldrin, chlordane, DDT, dieldrin, endrin, hexachlorobenzene, PCBs, zinc, silver, total nitrogen as N, and low dissolved oxygen (DO).

    We question the listing of nutrients, particularly phosphorus and nitrogen as possible causes of the alleged partial support. Local stream surveys have failed to indicate eutrophication as a problem in Thorn Creek. Suspended algae are not present in the section of Thorn Creek identified as HBD 04. While there are attached plants in the creek bottom, they do not present an impairment to use. In fact, the contents of Thorn Creek are generally clear with little or no color. Our data show that chlorophyll-A levels are within Illinois EPA's guidance maximum level for

this parameter. We question the listing of nutrients as possible causes of the alleged impairment. It is not supported by site-specific data.

In addition, dissolved oxygen impacts that normally are associated with eutrophication are not present in Thorn Creek. Thorn Creek has a high level of compliance with the current dissolved oxygen standard. We reviewed ambient data for the period of 1999 through 2003 and all the results are reported greater than 6 mg/l, except for three results which are higher than 5 mg/l and still within water quality standards. Our data show that DO is typically above 6 mg/l, well within the water quality standard.

**Response**: The 2004 305(b) assessments and the draft 2004 303(d) List now include five stream segments for Thorn Creek, not just the two mentioned (HBD 04, HBD 05). The current segments are as follows:

- HBD-04 extends from the confluence with the Little Calumet River South to Thornton-Lansing Road (RM 4.2)
- HBD-02 extends from Thornton-Lansing Road (RM 4.2) to the confluence with Deer Creek (RM 8.1)
- HBD-06 extends from the confluence with Deer Creek (RM 8.1) to Thorn Creek SD discharge (RM 10.1)
- HBD-05 extends from Thorn Creek SD discharge (RM 10.1) to Sauk Trail Lake spillway (RM 13.0)
- HBD-03 extends from the upstream end of Sauk Trail Lake (RM 13.7) to the headwaters.

These segments are based in part on the Illinois Pollution Control Board (IPCB) adjusted standards for total dissolved solids and sulfate in Thorn Creek. Segments HBD 04, HBD 02, HBD 06 and HBD 05 were assessed as partial support for aquatic life. Segment HBD 03 was not assessed for aquatic life. The determination of aquatic life use support is based on biological, chemical and habitat data and is not limited to only IBI and MBI values, as implied in the comment. Potential causes of impairment are not listed unless biological and/or water quality data (violations of water quality standards) indicate less than full use. Segments HBD 04, HBD 02 and HBD 06 were also assessed for primary contact based on the concentration of fecal coliform bacteria. Segments HBD 04 and HBD 02 were assessed as nonsupport and segment HBD 06 as partial support for primary contact. Data used for the 2004 305(b) assessments were collected by IEPA, IDNR and MWRDGC at the following locations:

- 170$^{th}$ Street, river mile 1.1 (MWRDGC-97).
- Thornton-Lansing Road, river mile 4.2 (HBD-04).
- Old B & O C T railroad bridge, river mile 9.2 (HBD-06).
- Joe Orr Road, river mile 9.9 (MWRDGC-54).
- US Highway 30, river mile 11.7 (HBD-05).

The causes, which the commenter believes should be removed, have specific criteria/standards that are presented in Illinois Water Quality Reports {305(b)} for 2000, 2002 and 2004. The priority organics listed (aldrin, chlordane, DDT, dieldrin, endrin, and hexachlorobenzene) and PCBs were found to have highly elevated concentrations (98$^{th}$ percentile of statewide data) in sediment samples collected at Illinois EPA stations HBD 04 and HBD 06.

Metals (zinc and silver) were listed because water quality samples collected monthly by MWRDGC from August 2001 through December 2002 exceeded general use standards. Silver

exceeded the 5 ug/L standard in 12% of the samples from MWRDGC-97 and 8% of the samples from MWRDGC-54. Note that the silver general use standard is not based on hardness as indicated by the commenter. The zinc chronic standard was exceeded in 12% of the samples from MWRDGC-97. Chronic zinc standards were calculated using the hardness of the water at the time the zinc samples were collected. Hardness at MWRDGC-97 ranged from 230 mg/L to 455 mg/L, equivalent to chronic zinc standards ranging from 44 ug/L to 78 ug/L. These are substantially lower than the 362 ug/L standard indicated by the commenter. Zinc concentrations that exceeded the chronic standard were 86 ug/L on 10/28/02 and 53 ug/L on 12/23/02.

Total nitrogen (nitrite + nitrate) and total phosphorus were listed because concentrations at stations HBD 06, HBD 04, MWRDGC-54 and MWRDGC-97 exceeded the assessment guideline of 7.8 mg/L and 0.61 mg/L, respectively. Guidelines were based on the 85$^{th}$ percentile of statewide water quality data from 1978 through 1996.

Dissolved oxygen was listed because concentrations below the general use standard (5.0 mg/L) were found at stations HBD 04 (4.45 mg/L on 10/24/00), HBD-06 (4.50 mg/L on 8/30/01) and MWRDGC-97 (4.1 mg/L on 8/27/01).

Based on the above information, all of the listed causes for Thorn Creek (segments HBD-04, HBD 02, HBD 06, HBD 05) should remain on the 2004 Draft 303(d) List.

45. The Lake County Stormwater Management Commission has been actively involved in developing comprehensive watershed plans for Lake County subwatersheds since 1996. Stream inventories are conducted for all subwatersheds for which we are preparing watershed plans. These stream inventory results (sent in to Illinois EPA) indicate that there are impaired watersheds that are currently not being assessed by Illinois EPA, and are, therefore, not currently included on the draft 303(d) List. We are requesting that you add these waters to the impaired waters list based on this best available (although limited) information.

    The following table includes the list of waters that have been identified as having problems with excessive erosion, sedimentation or lake of pool/riffle development.

| **Watershed** | **Stream** |
|---|---|
| Lake Michigan | Bull Creek- North branch, South Branch (mainstem), 27$^{th}$ St. tributary |
| Lake Michigan | Glen Flora Tributary |
| Lake Michigan | Kellogg Creek- North Branch, South Branch (mainstem), Lake Michigan tributary |
| Des Plaines | Indian Creek Tributaries- Kildeer, Diamond Lake Drain, Seavy Drain |

**Response**: Based on IEPA 305(b) assessment procedures/guidelines as presented in Illinois Water Quality Reports (2000, 2001 and 2002), the data submitted by the Lake County Stormwater Management Commission (LCSMC) are not sufficient to complete an aquatic life use assessment. Biological, chemical and habitat data are used by the Agency to assess aquatic life use in Illinois streams. Generally biological (fish and macroinvertebrate) data are given more weight. However, assessments can be completed using only water quality data by comparing results to General Use Standards. This type of assessment is limited to Ambient Water Quality Monitoring Networks (AWQMN) with an approved Quality Assurance Program Plan (QAPP).

As explained in Section II (B)(2) of the Draft 2004 303(d) List, we use data collected by others to make these types of assessments. Illinois EPA samples each AWQMN station nine times per year and three years of data are used for assessments. Parameter coverage varies by watershed (e.g. urban, mining, lake, etc.) but the universal parameter list includes 15 parameters. Habitat data by itself are not used to make an aquatic life use assessment.

LCSMC provided habitat data (channelization, sedimentation, erosion, riffle/pool development) and some water quality data for several streams. Of the habitat data, only sedimentation (percent silt/mud) and channelization have criteria used by the Agency to indicate possible causes of impairment. As indicated above, habitat data alone are not used to make an aquatic life use assessment. These data are used to identify causes and sources of less than full support for aquatic life use. Water quality data lacked sufficient parameters to make a complete and adequate assessment. For example, the Baxter water quality data for Squaw Creek, Round Lake Drain, and Eagle Creek (Table 4-25 in the letter submitted) included only two regulated parameters (TDS and ammonia nitrogen). Water temperature and pH values were not included, so compliance with acute and chronic ammonia standards could not be determined. In addition, the data included only summary statistics (minimum, maximum, mean) and did not include number of standards violations. Some of the water quality data in Table 4-23 are too old (i.e. ISWS, ISGS 1977). IEPA does not use data over 15 years old to make an assessment. Data between five and 15 years old are used for evaluated assessments and data $\leq$ five years old are used for monitored assessments. Table 4-26, which includes data collected by IDOT in 1996 and 1997, did not identify the stream sampled. The data in this table do not include hardness values, which are required in order to determine compliance with acute and chronic standards for metals.

The information supplied by LCSMC did not include supporting documentation, such as quality assurance/control procedures and methods of collection and analysis. Based on all of the above, assessments of aquatic life use cannot be made with this information.

46. The watershed in question, as to which these comments refer to, is the Little and Lower Wabash/Skillet Fork River Watershed, primarily those testing areas that reside in Wayne County. It is our understanding that the testing sites with Wayne County are ILC33 and ILC09 on the Little Wabash River; ILRCZJ in Fairfield; ILCA02, ILCA05, ILCA06, ILCA07 and ILCA08 on Skillet Fork; ILRBF at Sam Dale Lake; ILCD01 on Elm River; and ILPBM11 and ILPBO10 in ditches in Fairfield. All of these testing sites indicate impairments with several listed as high priority. However, we are concerned about the listed sources of these impairments.

    In all but one of these testing sites, the primary source for impairment is listed as agricultural or unknown. Although we are not disputing agriculture may or may not be a nonpoint source of sediment pollution, we would like to offer you other possible sources of pollution that are not included in your draft report.

    - In the northern area of our watershed, the municipality of Clay City has solid waste ponds that reside very near the Little Wabash River. The ponds are in the flood plain of the river and very easily could account for the causes of impairment. However, municipal point sources are not listed as an impairment in your report.
    - In the past, the Village of Sims experienced a break in their sewer line. Unfortunately, the waste from the break affected the Skillet Fork creek. However, this system failure was not listed as a possible source of pollution for the creek.

- In our watershed there are a significant number of active and inactive oil wells. Many of these have been filled with a salt brine to increase their productivity. This would account for PCBs found in the Skillet Fork.

These are just a few examples of possible source-point pollution in our watershed. To help ensure that the 303(d) data is accurate, we are requesting that you share specific information with local authorities that are familiar with the watershed. They would be able to review and comment on the data that you are collecting.

**Response**: IEPA identifies potential sources in the 2004 303(d) List and the basis for these listing are the judgment of our staff. When a watershed begins TMDL development, a more thorough investigation of the watershed is done. Since the Little Wabash River and Skillet Fork watersheds are now under TMDL development, we will take this information into account for the TMDL.

47. The watershed in question, as to which these comments refer, is the Little and Lower Wabash/ Skillet Fork Watershed, primarily those testing areas that reside in White County. It is our understanding that the testing sites within White County are ILCA02 and ILCA03 on the Skillet Fork; ILC23 on the Little Wabash River, and ILB03 on the Wabash River. All four of these testing sites indicate impairments. However, we are concerned about the listed sources of these impairments.

In all three testing sites the primary source for impairment is listed as agricultural or unknown sources. Although we are not disputing that agriculture may or may not be a non-point source of some sediment pollution, we would like to offer you other possible sources of pollution that are not included in your draft report.

- In our watershed there are a significant number of active and abandoned oil wells. In addition, some of these wells have been injected with a salt brine to enhance their productivity. This would account for PCBs as a cause of impairment, especially in Skillet Fork.
- The Village of Mill Shoals, also, may have contributed to the pollution in the Skillet Fork. They have used the river for sewage discharge for many years. Sewage would account for fecal coliform bacteria, suspended solids and PCBs as causes of impairment.
- It is a known fact that our rivers and creeks are plagued with illegal dumping of garbage and appliances. Those appliances contain refrigerant that would add to the contamination.
- North of Carmi, IL there is a slag storage area operated by Pataki Min in Epworth. In addition to the slag, ammonia was added for acidity. The acidic nature of this process would alter the pH of the watershed in the area.
- There is a major coal power plant located on the Wabash River east of Mt. Carmel. This is a possible source of mercury contamination in the Wabash River.

To help ensure that the 303(d) data is accurate, we are requesting that you share specific information with local authorities that are familiar with the watershed. They would be able to review and comment on the data that you are collecting. With their input, we ask that you revise your draft report to include point sources mentioned above.

**Responses**: See response to the question above.

# Glossary of Acronyms

| | | |
|---|---|---|
| Agency | - | Illinois Environmental Protection Agency |
| BOW | - | Bureau of Water in the IEPA |
| CFR | - | Code of Federal Regulations (U. S. EPA) |
| Illinois EPA | - | Illinois Environmental Protection Agency |
| ILCS | - | Illinois Compiled Statutes |
| Ill. Adm. Code | - | Illinois Administrative Code (IAC) |
| Public Hearing Record | - | Period of time before, and after the public hearing for collection of written testimony including the hearing transcript. |
| Responsiveness Summary | - | A document prepared by the IEPA that responds to relevant comments, questions and issues received during the public hearing record. |
| TMDL | - | Total Maximum Daily Load |
| 303(d) | - | Section of federal Clean Water Act |

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## Distribution of Responsiveness Summary

Copies of this responsiveness summary were made available in December 2004, to all who registered at the hearing, to all who sent in written comments, and to anyone who requested a copy. Additional copies of this responsiveness summary are available from Marni English, IEPA Watershed Section, e-mail Marni.English@epa.state.il.us, phone 217-782-3362.

## Bureau of Water Staff Who Can Answer Your Questions

Questions Concerning 303(d)…...……..Bruce Yurdin……..217-782-3362
Legal procedures……..…...Sanjay Sofat…....……..217-782-5544

The public hearing notice, the hearing transcript and this responsiveness summary are available on the Illinois web site: www.epa.state.il.us/water/tmdl/303d-list.html

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