

Appendix A-1. Illinois' 2010 303(d) List (Priority Order)

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|---------------------|------------|----------------------------|---|
| 0714020209 | | | | | |
| | IL_O-07 | Kaskaskia R. | 17.76 | Aquatic Life | Terbufos, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | | | | Public Water Supplies | Atrazine, Manganese |
| | IL_O-25 | Kaskaskia R. | 14.57 | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Atrazine, Manganese |
| | IL_OZH-OK-A2 | Plum Cr. | 7.19 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OZH-OK-C2 | Plum Cr. | 2.09 | Aquatic Life | Phosphorus (Total) |
| | IL_OZH-OK-C3 | Plum Cr. | 2.24 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| 0714010610 | | | | | |
| | IL_NC-03 | Beaucoup Cr. | 8.17 | Aquatic Life | Cause Unknown |
| | IL_NC-07 | Beaucoup Cr. | 27.51 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_NCI-01 | Little Beaucoup Cr. | 15.38 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|-----------------------|------------|--|---|
| | IL_NCK-01 | Swanwick Cr. | 20.59 | Aquatic Life | Cause Unknown |
| | IL_RNH | PINCKNEYVILL E | 192.00 | Aesthetic Quality Fish Consumption Public Water Supplies | Phosphorus (Total) Mercury Manganese |
| | IL_RNM | WASHINGTON CO. | 248.00 | Fish Consumption Public Water Supplies | Mercury Atrazine, Manganese |
| 0714020306 | | | | | |
| | IL_OI-08 | Shoal Cr. | 14.21 | Aquatic Life Public Water Supplies | Terbufos, Total Suspended Solids (TSS), Phosphorus (Total) Atrazine, Iron |
| | IL_OI-13 | Shoal Cr. | 11.43 | Aquatic Life | Cause Unknown |
| | IL_OIO-09 | Chicken Cr. | 1.48 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OIP-10 | Cattle Cr. | 3.06 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714020207 | | | | | |
| | IL_OJA-01 | Little Crooked Cr. | 17.55 | Aquatic Life | Manganese, Phosphorus (Total) |
| | IL_OJAF-NV-A1 | Nashville Cr. | 6.81 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|------------------|------------|--|--|
| | IL_OJAF-NV-C1 | Nashville Cr. | 1.09 | Aquatic Life | Phosphorus (Total) |
| | IL_OJAF-NV-C3 | Nashville Cr. | 2.97 | Aquatic Life | Phosphorus (Total) |
| | IL_ROO | NASHVILLE CITY | 42.00 | Aesthetic Quality Fish Consumption Public Water Supplies | Total Suspended Solids (TSS) Mercury Atrazine, Manganese |
| 0512011105 | | | | | |
| | IL_BM-C2 | Sugar Cr. | 2.16 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_RBL | PARIS TWIN EAST | 162.80 | Aesthetic Quality Fish Consumption Public Water Supplies | Cause Unknown Mercury Atrazine, Manganese |
| | IL_RBX | PARIS TWIN WEST | 56.70 | Aesthetic Quality Fish Consumption | Cause Unknown Mercury |
| 0512011409 | | | | | |
| | IL_C-33 | Little Wabash R. | 43.48 | Aquatic Life Fish Consumption | Temperature, water Mercury |
| | IL_CCA-FF-A1 | Johnson Cr. | 3.47 | Aquatic Life | Cause Unknown |

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|--------|-------------|------------|------------|--|--|
| | IL_CC-FF-C3 | Pond Cr. | 7.29 | Aquatic Life | Cause Unknown |
| | IL_CC-FF-D1 | Pond Cr. | 4.62 | Aquatic Life | Cause Unknown |
| | IL_RCZJ | FAIRFIELD | 22.00 | Aesthetic Quality Public Water Supplies | Total Suspended Solids (TSS), Phosphorus (Total) Atrazine |

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| | | | | | |
|--|----------|------------------|--------|--|--------------------------------------|
| | IL_DA-05 | Macoupin Cr. | 45.22 | Aquatic Life | Total Suspended Solids (TSS) |
| | IL_DAZN | Briar Cr. | 4.42 | Aquatic Life | Phosphorus (Total) |
| | IL_RDG | CARLINVILLE | 168.00 | Fish Consumption Public Water Supplies | Mercury Atrazine |
| | IL_RDH | BEAVER DAM | 56.50 | Fish Consumption | Mercury |
| | IL_SDU | GILLESPIE NEW | 207.00 | Aesthetic Quality Public Water Supplies | Cause Unknown Atrazine, Manganese |

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|--|----------|-------------|-------|---|--|
| | IL_CA-05 | Skillet Fk. | 11.02 | Aquatic Life Fish Consumption Public Water Supplies | Atrazine, Iron, Terbufos Mercury, Polychlorinated biphenyls Atrazine, Iron, Total Dissolved Solids |
|--|----------|-------------|-------|---|--|

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|----------------------|------------|---|---|
| | IL_RCT | WAYNE CITY SCR | 8.00 | Public Water Supplies | Atrazine |
| 0514020308 | | | | | |
| | IL_AJF-02 | Cedar Cr. | 1.94 | Aquatic Life | Sedimentation/Siltation |
| | IL_AJK-01 | Bay Cr. Ditch | 8.47 | Aquatic Life | Sedimentation/Siltation, pH |
| | IL_RAP | GLENDALE | 79.00 | Aesthetic Quality | Cause Unknown |
| | IL_RAT | VIENNA CORR. CNTR | 70.00 | Public Water Supplies | Atrazine |
| | IL_RAZO | SUGAR CREEK LAKE | 94.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| 0713000117 | | | | | |
| | IL_D-30 | Illinois R. | 21.72 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | | | | Public Water Supplies | Atrazine, Manganese, Total Dissolved Solids |
| 0713000309 | | | | | |
| | IL_DH-01 | Sugar Cr. | 42.33 | Primary Contact Recreation | Fecal Coliform |
| | IL_RDM | VERMONT CITY | 38.50 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| | | | | Public Water Supplies | Atrazine, Manganese |

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| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|---------------|------------|----------------------------|---|
| | IL_RON | LOU YAEGER | 1268.50 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Atrazine, Manganese |
| <hr/> | | | | | |
| 0713001105 | | | | | |
| | IL_RDI | JACKSONVILLE | 476.50 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Atrazine |
| <hr/> | | | | | |
| 0712000405 | | | | | |
| | IL_G-15 | DesPlaines R. | 3.50 | Aquatic Life | Chloride, Sedimentation/Siltation, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| <hr/> | | | | | |
| | IL_G-22 | DesPlaines R. | 4.29 | Aquatic Life | Arsenic, Chloride, Methoxychlor, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| <hr/> | | | | | |
| | IL_G-26 | DesPlaines R. | 5.99 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------|------------|---|---|
| | IL_G-28 | DesPlaines R. | 8.98 | Aquatic Life Fish Consumption Primary Contact Recreation | Chloride, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_G-30 | DesPlaines R. | 5.17 | Aquatic Life Fish Consumption Primary Contact Recreation | Chloride, Total Suspended Solids (TSS), Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_G-32 | DesPlaines R. | 6.15 | Aquatic Life Fish Consumption Primary Contact Recreation | Chloride, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_G-35 | DesPlaines R. | 4.98 | Aquatic Life Fish Consumption | Phosphorus (Total), Cause Unknown Mercury, Polychlorinated biphenyls |
| | IL_G-36 | DesPlaines R. | 7.19 | Aquatic Life Fish Consumption Primary Contact Recreation | pH, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_GO-01 | Willow Cr. | 8.19 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|---------------------|------------|---|--|
| | IL_GOA-01 | Higgins Creek | 1.68 | Aquatic Life (TMDL Ongoing) | Chloride, Fluoride, Zinc, Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GOA-02 | Higgins Creek | 1.35 | Aquatic Life (TMDL Ongoing) | Chloride, Cause Unknown |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GST | Buffalo Cr. | 8.90 | Aquatic Life (TMDL Ongoing) | Chloride, Total Suspended Solids (TSS), Cause Unknown |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_RGB | DIAMOND | 154.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGE | BECK | 38.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_RGF | OPEKA | 40.50 | Aesthetic Quality | Cause Unknown |
| | IL_RGL | BIG BEND | 22.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_RGQ | COUNTRYSIDE LAKE | 142.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGZF | SYLVAN | 32.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-----------------|------------|-------------------------------------|--|
| | IL_RGZG | FOREST | 40.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGZJ | LAKE CHARLES | 39.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SGC | BUFFALO CREEK | 35.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SGF | SCHILLER POND | 6.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_SGT | LUCY LAKE | 8.20 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SGU | LONGVIEW MEADOW | 18.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGB | HALFDAY PIT | 12.82 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGJ | BISHOP | 7.10 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGL | LAKE LEO | 15.00 | Aesthetic Quality | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------------|------------|-------------------------------------|--|
| | IL_UGM | LAKE NAOMI | 13.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGN | BRESEN LAKE | 24.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGP | POND-A-RUDY | 14.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGR | MARY LEE | 15.30 | Aesthetic Quality | Phosphorus (Total) |
| | IL_UGS | STOCKHOLM | 13.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VGG | ALBERT LAKE (outlet) | 18.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VGH | WERHANE LAKE | 15.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VGJ | HARVEY LAKE | 15.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGF | MEADOW LAKE W. | 3.80 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-------------------------|------------|---|--|
| | IL_WGK | SALEM-REED | 41.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGL | MEADOW LAKE E. | 2.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGU | OLD MILL | 8.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGZU | BIG BEAR | 25.00 | Aesthetic Quality (TMDL Ongoing) Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGZV | LITTLE BEAR | 26.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0712000301 | IL_GI-03 | Chic. San. & Ship Canal | 5.89 | Fish Consumption Indigenous Aquatic Life | Mercury, Polychlorinated biphenyls Ammonia (Un-ionized), Phosphorus (Total) |
| | IL_HC-01 | S. Br. Chicago R. | 3.97 | Fish Consumption | Polychlorinated biphenyls |
| | IL_HCA-01 | S. Fk. S. Br. Chicago R | 3.08 | Indigenous Aquatic Life | pH, Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|---------------------|------------|--|--|
| | IL_HCB-01 | Chicago R. | 1.29 | Aquatic Life | Silver, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_HCC-02 | N. Br. Chicago R. | 2.04 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_HCC-07 | N. Br. Chicago R. | 11.85 | Aquatic Life | Aldrin, Chloride, DDT, Hexachlorobenzene, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_HCC-08 | N. Br. Chicago R. | 5.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Indigenous Aquatic Life | Iron, Oil and Grease, Phosphorus (Total) |
| | IL_HCCA-02 | North Shore Channel | 4.31 | Aquatic Life | Nickel, Zinc, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_HCCA-04 | N. Shore Channel | 3.39 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|----------------------------|------------|---|--|
| | IL_HCCB-05 | W. Fk. N. Br. Chic. R. | 14.42 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Aldrin, Chloride, DDT, Endrin, Hexachlorobenzene, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_HCCC-02 | Mid Fk. N. Br. Chic. R. | 18.49 | Aquatic Life (TMDL Ongoing) Primary Contact Recreation (TMDL Ongoing) | Chloride, DDT, Hexachlorobenzene, Sedimentation/Siltation, Total Suspended Solids (TSS) Fecal Coliform |
| | IL_HCCC-04 | Mid Fk. N. Br. Chic. R. | 3.50 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Barium, Cadmium, Chloride, Chromium (total), Copper, DDT, Endrin, Hexachlorobenzene, Lead, Mercury, Nickel, Sedimentation/Siltation, Silver, Temperature, water, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_HCCD-01 | Skokie R. | 13.41 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Chloride, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_HCCD-09 | Skokie R. | 1.75 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Chlordane, Chloride, Sedimentation/Siltation, Phosphorus (Total) Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------------------|------------|---|--|
| | IL_RHB | HUMBOLDT PARK LAGOON | 19.90 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| | IL_RHE | MARQUETTE PARK LAG. | 40.00 | Fish Consumption | Mercury |
| | IL_RHJ | SKOKIE LAGOONS | 225.00 | Aesthetic Quality (TMDL Ongoing) Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| | IL_RHJA | CHICAGO BOTANIC GARDEN | 60.60 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_RHK | ELEANOR | 11.00 | Aesthetic Quality Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RHU | SHERMAN PARK LAGOONS | 14.00 | Aesthetic Quality Fish Consumption | Cause Unknown Mercury |
| | IL_RHW | GARFIELD PK. LAGOON | 13.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RHX | DOUGLAS PARK LAGOON | 6.60 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------------|------------|-------------------------------------|--|
| | IL_RHY | MC KINLEY PK. LAGOON | 7.00 | Fish Consumption | Mercury |
| | IL_UHA | LAMB'S FARM | 15.91 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | IL_UHB | LUCKY LAKE | 10.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UHH | EAGLE LAKE | 22.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UHP | NIELSON POND | 7.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGZI | OLD SCHOOL | 12.00 | Aesthetic Quality | Cause Unknown |

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|--|----------|---------------|--------|---|--|
| | IL_DT-35 | Fox R. | 5.01 | Aquatic Life Fish Consumption | Sedimentation/Siltation Polychlorinated biphenyls |
| | IL_RGK | GRAYS | 80.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_RGZT | SPRING (LAKE) | 42.92 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTC | SUN | 24.00 | Aesthetic Quality | Cause Unknown |
| | IL_RTD | CATHERINE | 164.68 | Aesthetic Quality (TMDL Ongoing) Fish Consumption | Phosphorus (Total) Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|--------------|------------|-------------------------------------|--|
| | IL_RTF | FOX | 1881.12 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_RTH | ROUND | 228.60 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTI | CHANNEL | 337.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RTJ | LONG (LAKE) | 393.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTK | CEDAR (LAKE) | 302.00 | Aesthetic Quality | Cause Unknown |
| | | | | Fish Consumption | Mercury |
| | IL_RTM | EAST LOON | 170.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_RTQ | GRASS | 1623.42 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_RTR | MARIE (LAKE) | 516.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RTT | ANTIOCH | 88.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------|------------|-------------------------------------|--|
| | IL_RTU | PISTAKEE | 1700.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RTUA | NIPPERSINK | 718.16 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTU | REDHEAD | 50.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTZG | DUCK | 110.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTZH | WOOSTER | 98.50 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_RTZJ | LILY | 89.00 | Aesthetic Quality | Cause Unknown |
| | IL_RTZL | SULLIVAN LAKE | 58.00 | Aesthetic Quality | Cause Unknown |
| | IL_STC | LITTLE SILVER | 41.00 | Aesthetic Quality | Cause Unknown |
| | IL_STG | LEISURE | 12.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STQ | DAVIS LAKE | 36.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------------|------------|-------------------------------------|---|
| | IL_STR | NORTH CHURCHILL | 62.40 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STS | SOUTH CHURCHILL | 24.81 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STU | CHRISTA | 8.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STW | HOOK LAKE | 82.00 | Aesthetic Quality | Total Suspended Solids (TSS), Cause Unknown |
| | IL_STX | COUNTRYSIDE GLEN | 7.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UTA | LAKE MATTHEWS | 9.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UTK | LAKE HOLLOWAY | 13.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UTL | CRANBERRY LAKE | 16.00 | Aesthetic Quality | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------------|------------|---|--|
| | IL_UTM | HIDDEN LAKE | 19.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life (TMDL Ongoing) | Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | IL_UTV | CROSS | 88.91 | Aesthetic Quality | Cause Unknown |
| | IL_UTW | LAKE TRANQUILITY | 26.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UTX | McGREAL LAKE | 24.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | IL_UTZ | LAKE-OF-THE- HOLLOW | 75.00 | Aesthetic Quality | Cause Unknown |
| | IL_VTD | DEEP (LAKE) | 225.50 | Aesthetic Quality | Cause Unknown |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_VTH | DUNNS | 68.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTJ | BLUFF | 86.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTK | FISH-DUNCAN | 96.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------|------------|---|--|
| | IL_VTT | FISCHER LAKE | 23.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTW | PETITE | 165.00 | Aesthetic Quality (TMDL Ongoing) Fish Consumption | Phosphorus (Total) Mercury |
| | IL_VTZA | TURNER | 43.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTZX | OWENS | 5.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WTA | SUMMERHILL ESTATE | 49.90 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |

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| | | | | | |
|--|----------|-----------|-------|--|---|
| | IL_GB-01 | DuPage R. | 8.07 | Aquatic Life Fish Consumption | Phosphorus (Total) Mercury, Polychlorinated biphenyls |
| | IL_GB-11 | DuPage R. | 10.06 | Aquatic Life Fish Consumption Primary Contact Recreation (TMDL Ongoing) | Arsenic, Chloride, Methoxychlor, Polychlorinated biphenyls, Sedimentation/Siltation, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|-----------------------------|------------|--|---|
| | IL_GB-16 | DuPage R. | 11.26 | Aquatic Life Fish Consumption Primary Contact Recreation (TMDL Ongoing) | Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_GBA | Illinois and Michigan Canal | 5.19 | Fish Consumption | Mercury |
| | IL_GBAA-01 | Rock Run | 9.07 | Aquatic Life | Cause Unknown |
| | IL_GBE-02 | Lily Cache Cr. | 10.00 | Aquatic Life | Cause Unknown |
| | IL_GBK-02 | W. Br. DuPage R. | 9.39 | Aquatic Life | Arsenic, Methoxychlor, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GBK-05 | W. Br. DuPage R. | 10.46 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_GBK-09 | W. Br. DuPage R. | 4.69 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Sedimentation/Siltation, Zinc, pH, Phosphorus (Total) Fecal Coliform |
| | IL_GBK-14 | W. Br. DuPage River | 10.92 | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|---------------------|------------|---|--|
| | IL_GBKA | Spring Brook | 1.73 | Aquatic Life | Chloride, Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GBKA-01 | Spring Brook | 3.16 | Aquatic Life | Copper, Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GBL-02 | E. Br. DuPage R. | 7.98 | Aquatic Life | Arsenic, Methoxychlor, Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_GBL-05 | E. Br. DuPage R. | 3.16 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_GBL-08 | E. Br. DuPage R. | 4.67 | Aquatic Life | Arsenic, Dieldrin, Hexachlorobenzene, Methoxychlor, Sedimentation/Siltation, Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_GBL-10 | E. Br. DuPage R. | 4.64 | Aquatic Life | Arsenic, Dieldrin, Hexachlorobenzene, Methoxychlor, pH, Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|-------------------|------------|-----------------------------------|--|
| | IL_GBL-11 | E. Br. DuPage R. | 3.43 | Aquatic Life Fish Consumption | Phosphorus (Total) Polychlorinated biphenyls |
| | IL_GBLB-01 | St. Joseph Cr. | 4.27 | Aquatic Life | Oil and Grease, Total Suspended Solids (TSS) |
| | IL_RGD | SILVER (DuPAGE) | 56.90 | Aesthetic Quality | Cause Unknown |
| | IL_RGG | CHURCHILL LAGOON | 21.00 | Aesthetic Quality Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Aldrin, Silver, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGA | MEADOW | 4.90 | Aesthetic Quality | Phosphorus (Total) |
| | IL_WGB | MARMO | 3.70 | Aesthetic Quality | Cause Unknown |
| | IL_WGC | STERLING POND | 2.10 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGI | RENWICK LAKE EAST | 330.00 | Fish Consumption | Mercury |
| | IL_WGM | HERRICK | 20.50 | Aesthetic Quality | Phosphorus (Total) |
| | IL_WGZR | HIDDEN | 10.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|-------------------|------------|--|--|
| | IL_WGZW | RICE (DuPAGE) | 38.00 | Aesthetic Quality | Cause Unknown |
| 0712000611 | | | | | |
| | IL_DT-22 | Fox R. | 7.83 | Aquatic Life Fish Consumption Primary Contact Recreation (TMDL Ongoing) | Chloride, Copper, Sedimentation/Siltation Polychlorinated biphenyls Fecal Coliform |
| | IL_DT-23 | Fox R. | 7.74 | Aquatic Life Fish Consumption | Cause Unknown Polychlorinated biphenyls |
| | IL_DTRA-W-C1 | Fiddle Creek | 2.03 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total), Cause Unknown |
| | IL_DTR-W-C3 | Slocum Lake Drain | 1.08 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_DTR-W-D1 | Slocum Lake Drain | 0.92 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_DTZS-01 | Flint Cr. | 10.96 | Aquatic Life | Phosphorus (Total), Cause Unknown |
| | IL_DTZT-02 | Boone Cr. | 11.76 | Aquatic Life | pH |
| | IL_RTB | DEFIANCE | 47.80 | Fish Consumption | Mercury |
| | IL_RTG | BANGS | 309.00 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------------|------------|---|--|
| | IL_RTP | SLOCUM | 211.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTS | ZURICH | 228.00 | Fish Consumption | Mercury |
| | IL_RTW | SILVER (McHENRY) | 42.00 | Fish Consumption | Mercury |
| | IL_RTY | GRISWOLD | 141.00 | Fish Consumption | Mercury |
| | IL_RTZD | MCCULLOM | 245.00 | Aesthetic Quality | Cause Unknown |
| | IL_RTZF | TOWER (LAKE) | 69.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_RTZI | ISLAND | 78.20 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTZQ | TIMBER LAKE (SOUTH) | 33.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTZR | ECHO | 25.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RTZT | BARRINGTON | 91.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------------|------------|---|---|
| | IL_RTZU | HONEY | 66.00 | Aesthetic Quality (TMDL Ongoing) | Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_STK | LAKE FAIRVIEW | 20.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STN | BROBERG MARSH | 77.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STO | LAKE NAPA SUWE | 61.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STT | SEVEN ACRE | 6.50 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STV | WOODLAND (HIGHLAND) | 7.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_STY | HERON POND | 7.90 | Aesthetic Quality | Phosphorus (Total) |
| | IL_UTI | DRUMMOND LAKE | 21.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UTP | COLUMBUS PARK LAKE | 7.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------|------------|----------------------------------|--|
| | IL_UTS | LAKELAND ESTATES | 14.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_UTT | NORTH TOWER LAKE | 7.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTI | GRASSY (LAKE) | 41.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTJZ | LOUISE | 38.00 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_VTZY | TAYLOR | 8.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WTB | LOCHANORA | 10.30 | Aesthetic Quality | Phosphorus (Total) |

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| | | | | | |
|--|---------|---------------|------|--|---|
| | IL_G-03 | DesPlaines R. | 8.37 | Aquatic Life Fish Consumption Primary Contact Recreation | Chloride, pH, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_G-11 | DesPlaines R. | 9.02 | Aquatic Life Fish Consumption Primary Contact Recreation | Aldrin, Arsenic, Chloride, Methoxychlor, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_G-23 | DesPlaines R. | 3.82 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|----------------------------|------------|---|---|
| | IL_G-39 | DesPlaines R. | 11.20 | Aquatic Life Fish Consumption Primary Contact Recreation | Aldrin, Arsenic, Chloride, Lindane, Methoxychlor, pH, Phosphorus (Total) Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_GHC | Fiddymnt Cr. | 5.35 | Aquatic Life | Ammonia (Total), Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GI-02 | Chic. San. & Ship Canal | 13.48 | Fish Consumption Indigenous Aquatic Life | Polychlorinated biphenyls Iron, Oil and Grease, Phosphorus (Total) |
| | IL_GI-06 | Chic. San. & Ship Canal | 12.35 | Fish Consumption Indigenous Aquatic Life | Polychlorinated biphenyls Phosphorus (Total) |
| | IL_GJ-01 | Sawmill Cr. | 6.59 | Aquatic Life | Methoxychlor, Polychlorinated biphenyls |
| | IL_GK-03 | Flag Cr. | 7.87 | Aquatic Life | Arsenic, DDT, Hexachlorobenzene, Methoxychlor, Phosphorus (Total) |
| | IL_H-01 | Calumet-Sag Channel | 11.42 | Fish Consumption Indigenous Aquatic Life | Mercury, Polychlorinated biphenyls Iron, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGZO | TAMPIER LAKE | 161.60 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|--------------------|------------|--|---|
| | IL_RHD | MAPLE | 58.40 | Aesthetic Quality | Phosphorus (Total) |
| | IL_RHH | SAGANASHKEE | 325.40 | Aesthetic Quality (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Nickel, Sedimentation/Siltation, Silver, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | IL_RHT | COLUMBUS PARK LAG. | 5.80 | Aesthetic Quality | Cause Unknown |
| | IL_RHZB | HORSETAIL | 11.00 | Aesthetic Quality | Cause Unknown |
| | IL_RHZF | BULLFROG | 16.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0712000404 | IL_GL | Salt Cr. | 11.86 | Aquatic Life | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GL-03 | Salt Cr. | 10.47 | Aquatic Life | DDT, Heptachlor, Polychlorinated biphenyls, Sedimentation/Siltation, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|--------------|------------|--|--|
| | IL_GL-09 | Salt Cr. | 12.04 | Aquatic Life | Aldrin, Methoxychlor, Sedimentation/Siltation, Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GL-10 | Salt Cr. | 3.71 | Aquatic Life | Arsenic, Hexachlorobenzene, Methoxychlor, pH |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GL-19 | Salt Cr. | 3.14 | Aquatic Life (TMDL Ongoing) | pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GLA-02 | Addison Cr. | 6.69 | Aquatic Life | Aldrin, Chromium (total), DDT, Hexachlorobenzene, Nickel, Phosphorus (Total) |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_GLA-04 | Addison Cr. | 3.42 | Aquatic Life | .alpha.-BHC, Copper, Hexachlorobenzene, Polychlorinated biphenyls, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GLB-01 | Spring Brook | 3.13 | Aquatic Life | DDT, Endrin, Hexachlorobenzene, Sedimentation/Siltation, Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|----------------|------------|--|--|
| | IL_RGZX | BUSSE WOODS | 590.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury, Polychlorinated biphenyls |
| | IL_WGZY | INDIAN | 4.00 | Aesthetic Quality | Phosphorus (Total) |
| 0712000302 | | | | | |
| | IL_HBD-02 | Thorn Creek | 3.85 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Aldrin, Chlordane, DDT, Dieldrin, Endrin, Fluoride, Hexachlorobenzene, Polychlorinated biphenyls, Silver, Total Suspended Solids (TSS), Zinc, Phosphorus (Total) Fecal Coliform |
| | IL_HBD-03 | Thorn Creek | 6.49 | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_HBD-04 | Thorn Cr. | 4.27 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Aldrin, Chlordane, Chloride, DDT, Dieldrin, Endrin, Hexachlorobenzene, Polychlorinated biphenyls, Phosphorus (Total) Fecal Coliform |
| | IL_HBD-05 | Thorn Cr. | 2.89 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Hexachlorobenzene, Phosphorus (Total) Fecal Coliform |
| | IL_HBD-06 | Thorn Creek | 2.21 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Aldrin, Dieldrin, Hexachlorobenzene, pH, Phosphorus (Total) Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-------------------------|------------|---|---|
| | IL_HBDA-01 | North Cr. | 4.84 | Aquatic Life | Hexachlorobenzene, Sedimentation/Siltation |
| | IL_HBDB-03 | Butterfield Cr. | 15.16 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Hexachlorobenzene, Cause Unknown Fecal Coliform |
| | IL_HBDC | Deer Cr. | 8.16 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Phosphorus (Total) Fecal Coliform |
| | IL_HBDC-02 | Deer Cr. | 10.07 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Sedimentation/Siltation, Phosphorus (Total) Fecal Coliform |
| | IL_RHI | SAUK TRAIL | 28.80 | Aesthetic Quality (TMDL Ongoing) Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Polychlorinated biphenyls, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RHL | WAUMPUM | 35.00 | Aesthetic Quality | Cause Unknown |
| | IL_RHR | GEORGE (COOK) | 8.00 | Aesthetic Quality | Phosphorus (Total) |
| 0404000201 | IL_QAA-D1 | S. Br. Pettibone Cr. | 2.68 | Aquatic Life | .alpha.-BHC, Endrin, Heptachlor, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|-------------------------|------------|-------------------|---|
| | IL_QA-C4 | Pettibone Cr. | 0.21 | Aquatic Life | .alpha.-BHC, Arsenic, Copper, Dieldrin, Endrin, Lead, Manganese, Mercury, Nickel, Polychlorinated biphenyls, Silver, Zinc |
| | IL_QC-03 | Waukegan R. | 3.99 | Aquatic Life | Aldrin, DDT, Hexachlorobenzene, Polychlorinated biphenyls |
| | IL_QC-05 | Waukegan R. | 0.54 | Aquatic Life | DDT, Polychlorinated biphenyls |
| | IL_QCA-01 | S. Br. Waukegan R. | 0.86 | Aquatic Life | Aldrin, Chromium (total), DDT, Hexachlorobenzene, Nickel, Silver |
| | IL_QE-01 | Dead Dog Creek | 4.66 | Aquatic Life | Aldrin, Cause Unknown |
| | IL_QF | Kellogg Ravine | 6.96 | Aquatic Life | Aldrin, Cause Unknown |
| | IL_QG | Bull Cr. | 5.03 | Aquatic Life | Aldrin, Endrin, Cause Unknown |
| | IL_QZF | WASHINGTON PARK LGN | 21.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_QZK | LINCOLN PK NORTH PND | 9.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_QZV | SAND POND | 20.00 | Aesthetic Quality | Cause Unknown |
| | IL_UQA | DUGDALE | 4.61 | Aesthetic Quality | Cause Unknown |

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| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|----------------------|------------|---|---|
| | IL_H-02 | Calumet-Sag Channel | 10.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_HA-04 | Little Calumet R. N. | 1.67 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_HA-05 | Little Calumet R. N. | 4.42 | Fish Consumption Indigenous Aquatic Life | Mercury, Polychlorinated biphenyls Aldrin, Iron, Silver, Phosphorus (Total) |
| | IL_HAB-41 | Grand Calumet R. | 2.60 | Indigenous Aquatic Life | Ammonia (Un-ionized), Arsenic, Barium, Cadmium, Chromium (total), Copper, DDT, Iron, Lead, Nickel, Polychlorinated biphenyls, Sedimentation/Siltation, Silver, Zinc, Phosphorus (Total) |
| | IL_HB-01 | Little Calumet R. S. | 8.64 | Aquatic Life Primary Contact Recreation | Chlordane, Endrin, Fluoride, Hexachlorobenzene, Oil and Grease, Sedimentation/Siltation, Phosphorus (Total) Fecal Coliform |
| | IL_HF-01 | Tinley Cr. | 9.44 | Aquatic Life | Cause Unknown |
| | IL_RHS | TURTLEHEAD | 12.00 | Aesthetic Quality | Cause Unknown |
| | IL_RHZE | ARROWHEAD (COOK) | 14.00 | Fish Consumption | Mercury |
| | IL_RHZI | MIDLOTHIAN RESERVOIR | 25.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|------------|----------|---------------|------------|----------------------------|--|
| | IL_RHZJ | FLATFOOT LAKE | 15.00 | Fish Consumption | Mercury |
| <hr/> | | | | | |
| 0712000403 | IL_G-07 | DesPlaines R. | 10.74 | Aquatic Life | Arsenic, Chloride, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_G-08 | DesPlaines R. | 0.98 | Aquatic Life | Chloride, Iron, Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_G-25 | DesPlaines R. | 6.90 | Aquatic Life | Arsenic, Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| | IL_GV-01 | Bull Cr. | 2.32 | Aquatic Life | Arsenic, Manganese, Methoxychlor |
| | IL_RGJ | BUTLER | 55.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGP | MINEAR | 77.00 | Aesthetic Quality | Cause Unknown |
| | IL_RGT | LIBERTY | 31.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---|------------|--|--|
| | IL_RGU | LOCH LOMOND | 75.00 | Aesthetic Quality Primary Contact Recreation | Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_RGZM | VALLEY | 12.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SGR | GRAND AVENUE MARSH | 14.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SGS | KATHRYN | 5.30 | Aesthetic Quality | Cause Unknown |
| | IL_SGY | OSPREY | 54.20 | Aesthetic Quality Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGF | ST. MARY'S LAKE | 105.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGI | PETERSON POND | 9.00 | Aesthetic Quality | Cause Unknown |
| | IL_VGA | AMES PIT | 10.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_VGF | INTERNATION AL MINING AND CHEMICAL | 6.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|------------|----------|--------------|------------|----------------------------|---|
| 0712000402 | IL_GWA | N. Mill Cr. | 6.59 | Aquatic Life | Arsenic, Manganese, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GWAA | Hastings Cr. | 4.02 | Aquatic Life | Arsenic, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_RGC | LINDEN | 31.00 | Aesthetic Quality | Cause Unknown |
| | IL_RGI | GAGES | 139.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | IL_RGM | SAND | 100.20 | Aesthetic Quality | Cause Unknown |
| | IL_RGV | DRUCE | 87.00 | Primary Contact Recreation | Fecal Coliform |
| | IL_RGW | THIRD | 162.00 | Aesthetic Quality | Total Suspended Solids (TSS), Cause Unknown |
| | IL_RGZA | CROOKED | 140.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGZB | HASTINGS | 76.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_RGZC | FOURTH LAKE | 306.00 | Aesthetic Quality | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------------|------------|-------------------|--|
| | IL_RGZE | SLOUGH | 38.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RGZK | POTOMAC LAKE | 12.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_SGQ | BITTERSWEET | 10.70 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGC | GRANDWOOD PARK LAKE | 8.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGT | WILLOW | 8.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_UGX | WHITE LAKE | 42.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_UGY | RAMUSSEN LAKE | 55.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Phosphorus (Total) |
| | IL_VGD | REDWING SLOUGH | 203.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|--------------------|------------|--|---|
| | IL_VGO | COLLEGE TRAIL | 8.50 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGS | WATERFORD (WALDEN) | 67.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_WGZF | DEER LAKE | 59.00 | Aesthetic Quality | Phosphorus (Total) |
| 0714020401 | | | | | |
| | IL_OH-01 | Sugar Cr. | 23.78 | Aquatic Life Primary Contact Recreation (TMDL Ongoing) | Manganese, Phosphorus (Total) Fecal Coliform |
| | IL_OH-05 | Sugar Cr. | 5.76 | Aquatic Life | Endrin, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OHA-02 | Lake Branch | 4.50 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OHA-03 | Lake Branch | 2.23 | Aquatic Life (TMDL Ongoing) | Manganese, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OHA-04 | Lake Branch | 2.07 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OHA-05 | Lake Branch | 1.38 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OHA-06 | Lake Branch | 3.77 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|---------------|------------|----------------------------|---|
| | IL_OHAA-07 | Bull Branch | 4.01 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OHC | Grassy Branch | 8.16 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OHE-HL-A1 | Sewer Cr. | 3.00 | Aquatic Life | Cause Unknown |
| | IL_OHE-HL-C1 | Sewer Cr. | 1.32 | Aquatic Life | Phosphorus (Total) |
| | IL_OHF-TR-A1 | Trenton Creek | 1.29 | Aquatic Life | Cause Unknown |
| | IL_OHF-TR-C1 | Trenton Creek | 0.96 | Aquatic Life | Phosphorus (Total), Sludge |
| | IL_OHF-TR-C3 | Trenton Creek | 2.02 | Aquatic Life | Phosphorus (Total) |
| | IL_OH-HL-D1 | Sugar Cr. | 11.82 | Aquatic Life | Phosphorus (Total) |
| 0712000701 | IL_DT-03 | Fox R. | 7.39 | Aquatic Life | Aldrin, Sedimentation/Siltation, Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|------------|------------|----------------------------|---|
| | IL_DT-09 | Fox R. | 8.11 | Aquatic Life | Hexachlorobenzene, Methoxychlor, Phosphorus (Total) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_DT-38 | Fox R. | 10.83 | Aquatic Life | Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | | | | Public Water Supplies | Chloride |
| | IL_DT-58 | Fox R. | 3.74 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_DT-69 | Fox R. | 4.49 | Aquatic Life | Methoxychlor, Sedimentation/Siltation, pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_DTF-02 | Ferson Cr. | 14.57 | Primary Contact Recreation | Fecal Coliform |
| | IL_WGZL | PICKEREL | 22.00 | Aesthetic Quality | Phosphorus (Total) |

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| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|--------------|------------|---|---|
| | IL_O-03 | Kaskaskia R. | 15.10 | Aquatic Life | Sedimentation/Siltation, Cause Unknown |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies (TMDL Ongoing) | Atrazine, Manganese |
| | IL_O-20 | Kaskaskia R. | 25.12 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | | | | Public Water Supplies (TMDL Ongoing) | Manganese |
| | IL_O-30 | Kaskaskia R. | 13.25 | Aquatic Life | 2,4-D, Atrazine, Cyanide, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total), Terbufos |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | | | | Public Water Supplies (TMDL Ongoing) | Atrazine, Manganese, Total Dissolved Solids |
| | IL_O-97 | Kaskaskia R. | 8.86 | Aquatic Life | Sedimentation/Siltation |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies (TMDL Ongoing) | Manganese |
| | IL_OZD | Doza Cr. | 17.56 | Aquatic Life | Manganese, Sedimentation/Siltation, Phosphorus (Total), Sludge |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------------------------|------------|---|--|
| | IL_SOL | SLM SIDECHANNEL RESERVOIR | 7.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Public Water Supplies (TMDL Ongoing) | Manganese |

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| | | | | |
|------------|------------------|------|--|---|
| IL_ATG-03 | M. Fk. Saline R. | 7.40 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| IL_ATGC-01 | Bankston Fk. | 4.35 | Aquatic Life (TMDL Ongoing) | Manganese, Silver, Sulfates |
| | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| IL_ATGC-02 | Bankston Fk. | 4.73 | Aquatic Life (TMDL Ongoing) | Manganese, Silver, Sulfates |
| IL_ATGC-11 | Bankston Fk. | 7.15 | Aquatic Life (TMDL Ongoing) | Manganese, Sulfates |
| IL_ATGH-04 | Brushy Cr. | 7.78 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| IL_ATGH-09 | Brushy Cr. | 1.28 | Aquatic Life (TMDL Ongoing) | Manganese, Sulfates |
| IL_ATGH-10 | Brushy Cr. | 3.55 | Aquatic Life (TMDL Ongoing) | Silver, Sulfates |
| IL_ATGM-01 | Harco Br. | 3.36 | Aquatic Life (TMDL Ongoing) | Copper, Manganese, Nickel, Silver, Sulfates, Zinc, pH |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|----------------------------|------------|-------------------|---|
| | IL_RAI | HARRISBURG RESV. | 208.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714010608 | | | | | |
| | IL_ND-01 | Crab Orchard Cr. | 10.36 | Fish Consumption | Mercury |
| | IL_ND-02 | Crab Orchard Cr. | 2.10 | Aquatic Life | Cause Unknown |
| | IL_ND-04 | Crab Orchard Cr. | 14.70 | Aquatic Life | Sedimentation/Siltation |
| | IL_ND-11 | Crab Orchard Cr. | 1.01 | Aquatic Life | Cause Unknown |
| | IL_NDA-01 | Little Crab Orchard Cr. | 13.85 | Aquatic Life | Methoxychlor, Cause Unknown |
| | IL_NDB-03 | Piles Fk. | 7.87 | Aquatic Life | Methoxychlor, Cause Unknown |
| | IL_NDC-01 | Drury Cr. | 21.79 | Aquatic Life | Cause Unknown |
| | IL_NDC-02 | Drury Cr. | 1.42 | Aquatic Life | Manganese |
| | IL_NDCA | Sycamore Cr. | 5.29 | Aquatic Life | Manganese |
| | IL_NDCB-01 | Indian Cr. | 4.35 | Aquatic Life | Cause Unknown |
| | IL_NDDA-01 | L Grassy Cr. | 5.16 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|----------------------|------------|---------------------------------------|--|
| | IL_RNA | CRAB ORCHARD | 6965.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury, Polychlorinated biphenyls |
| | IL_RNI | CARBONDALE CITY LAKE | 135.60 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury |
| | IL_RNJ | DEVILS KITCHEN | 810.00 | Fish Consumption | Mercury |
| | IL_RNK | LITTLE GRASSY | 1000.00 | Fish Consumption | Mercury |
| | IL_RNL | MARION | 220.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury, Polychlorinated biphenyls |
| | IL_RNZH | CAMPUS | 40.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury, Polychlorinated biphenyls |
| 0708010408 | IL_LDD-11 | Cedar Cr. | 9.73 | Fish Consumption | Polychlorinated biphenyls |
| | IL_LDD-14 | Cedar Cr. | 9.04 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_LDD-23 | Cedar Cr. | 6.41 | Aquatic Life Fish Consumption | Polychlorinated biphenyls, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-------------|------------|----------------------------------|---|
| | IL_LDD-A1 | Cedar Cr. | 0.96 | Aquatic Life Fish Consumption | Polychlorinated biphenyls Polychlorinated biphenyls |
| | IL_LDD-A3 | Cedar Cr. | 6.03 | Fish Consumption | Polychlorinated biphenyls |
| | IL_LDDC | Markham Cr. | 6.21 | Aquatic Life | Boron, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_LDD-C1 | Cedar Cr. | 1.32 | Aquatic Life Fish Consumption | Polychlorinated biphenyls, Sedimentation/Siltation, Phosphorus (Total) Polychlorinated biphenyls |
| | IL_LDD-C2 | Cedar Cr. | 1.36 | Aquatic Life Fish Consumption | Polychlorinated biphenyls, Sedimentation/Siltation, Phosphorus (Total) Polychlorinated biphenyls |
| | IL_LDD-C3 | Cedar Cr. | 3.01 | Aquatic Life Fish Consumption | Polychlorinated biphenyls, Phosphorus (Total) Polychlorinated biphenyls |
| | IL_LDD-C6 | Cedar Cr. | 8.13 | Aquatic Life Fish Consumption | Sedimentation/Siltation, Phosphorus (Total) Polychlorinated biphenyls |
| 0514020407 | IL_AT-06 | Saline R. | 10.39 | Aquatic Life Fish Consumption | Chloride, Manganese, Total Suspended Solids (TSS), Phosphorus (Total) Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------|-----------------|------------|------------------|---|
| | IL_AT-07 | Saline R. | 7.23 | Aquatic Life | Manganese, Sedimentation/Siltation, Sulfates, Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | IL_ATE-02 | Eagle Cr. | 3.13 | Aquatic Life | Cause Unknown |
| | IL_ATE-03 | Eagle Cr. | 2.64 | Aquatic Life | Manganese, Sulfates |
| | IL_ATE-04 | Eagle Cr. | 1.59 | Aquatic Life | Manganese, Sulfates, pH |
| | IL_ATE-05 | Eagle Cr. | 1.75 | Aquatic Life | Manganese, Sulfates |
| | IL_ATEE-08 | Rose Cr. | 3.12 | Aquatic Life | Sulfates |
| | IL_ATZM-02 | Cypress Ditch | 9.11 | Aquatic Life | Cause Unknown |
| 0712000409 | IL_G-12 | DesPlaines R. | 8.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_G-24 | DesPlaines R. | 5.18 | Aquatic Life | Arsenic, Copper, Methoxychlor, Polychlorinated biphenyls, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_GA-01 | Grant Cr. | 11.35 | Aquatic Life | Cause Unknown |
| | IL_GCA-M-A1 | Manhattan Creek | 2.51 | Aquatic Life | Chloride, Sedimentation/Siltation |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|-----------------|------------|--|--|
| | IL_GCA-M-C1 | Manhattan Cr. | 4.04 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total), Cause Unknown |
| | IL_GCB | Jackson Br. | 8.79 | Aquatic Life | Zinc, Phosphorus (Total) |
| | IL_GF-01 | Sugar Run | 7.29 | Aquatic Life | Arsenic, Manganese, Sedimentation/Siltation, pH |
| 0712000406 | | | | | |
| | IL_GG-04 | Hickory Cr. | 8.07 | Aquatic Life | Chloride, Phosphorus (Total) |
| | IL_GG-06 | Hickory Cr. | 12.57 | Aquatic Life | Arsenic, Chloride, Phosphorus (Total) |
| | IL_GG-22 | Hickory Cr. | 2.24 | Aquatic Life Primary Contact Recreation | Chloride, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_GGA-02 | Spring Cr. | 15.22 | Aquatic Life | Manganese, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GGC-FN-A1 | Union Ditch | 4.08 | Aquatic Life | Sedimentation/Siltation |
| | IL_GGC-FN-C1 | Union Ditch | 1.20 | Aquatic Life | Chloride, Ammonia (Total), Sedimentation/Siltation, Phosphorus (Total) |
| | IL_GGF | Frankfort Trib. | 3.90 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------|------------|-------------------|--|
| | IL_RGZZ | SEDGEWICK | 75.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |

0714010607

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|---------|--------------|-------|------------------|------------------------------------|
| IL_N-06 | Big Muddy R. | 15.06 | Aquatic Life | Sedimentation/Siltation |
| | | | Fish Consumption | Mercury, Polychlorinated biphenyls |

| | | | | |
|---------|--------------|-------|----------------------------|---|
| IL_N-11 | Big Muddy R. | 11.42 | Aquatic Life | Sedimentation/Siltation, Sulfates, Total Suspended Solids (TSS) |
| | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | Primary Contact Recreation | Fecal Coliform |

| | | | | |
|---------|--------------|-------|------------------|---|
| IL_N-17 | Big Muddy R. | 21.37 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | | | Fish Consumption | Mercury |

| | | | | |
|----------|---------------|-------|--------------|----------------------------------|
| IL_NF-01 | Hurricane Cr. | 10.55 | Aquatic Life | Lindane, Sedimentation/Siltation |
|----------|---------------|-------|--------------|----------------------------------|

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|-----------|-------------|------|--------------|----------|
| IL_NZM-01 | Prairie Cr. | 9.02 | Aquatic Life | Sulfates |
|-----------|-------------|------|--------------|----------|

| | | | | |
|-----------|----------|-------|--------------|-----------------|
| IL_NZN-13 | Andy Cr. | 11.62 | Aquatic Life | Iron, Manganese |
|-----------|----------|-------|--------------|-----------------|

| | | | | |
|---------|------------|-------|-------------------|--|
| IL_RNZZ | HERRIN OLD | 51.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | Fish Consumption | Mercury, Polychlorinated biphenyls |

0714020208

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|-----------------|------------|---------------------------------------|--|
| | IL_OJ-07 | Crooked Cr. | 34.28 | Aquatic Life | Manganese, Phosphorus (Total) |
| | IL_OJ-08 | Crooked Cr. | 24.21 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OJ-11 | Crooked Cr. | 15.63 | Aquatic Life | Cause Unknown |
| | IL_OJB-04 | Lost Cr. | 25.61 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OJBA | Prairie Cr. | 21.68 | Aquatic Life | Phosphorus (Total) |
| | IL_OJC-01 | Grand Point Cr. | 16.46 | Aquatic Life | Sedimentation/Siltation, Cause Unknown |
| | IL_OJCB-19 | Sewer Cr. | 3.12 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OJK-02 | Town Cr. | 6.99 | Aquatic Life | Sedimentation/Siltation |
| | IL_OJK-03 | Town Cr. | 2.02 | Aquatic Life | Phosphorus (Total) |
| | IL_ROI | CENTRALIA | 450.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury |
| | IL_ROK | RACCOON | 925.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|--------------------------------------|------------|--|---|
| | IL_ROR | SALEM | 74.20 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS) Mercury |
| 0709000602 | | | | | |
| | IL_PQ-07 | Kishwaukee R. | 5.12 | Fish Consumption | Polychlorinated biphenyls |
| | IL_PQ-10 | Kishwaukee R. | 12.82 | Fish Consumption Primary Contact Recreation | Polychlorinated biphenyls Fecal Coliform |
| | IL_PQ-13 | Kishwaukee R. | 19.76 | Aquatic Life Fish Consumption | Sedimentation/Siltation Polychlorinated biphenyls |
| | IL_PQI-10 | S. Br. E. Kishwaukee R. | 6.73 | Aquatic Life | Barium, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_PQIB-H-C1 | Huntley Ditch | 0.60 | Aquatic Life | Barium, Chloride, Copper, Hexachlorobenzene, Sedimentation/Siltation, Zinc, Phosphorus (Total) |
| | IL_PQI-H-C3 | S. Br. Kishwaukee River (East) | 2.67 | Aquatic Life | Phosphorus (Total) |
| | IL_PQI-H-C5 | S. Br. Kishwaukee River (East) | 4.29 | Aquatic Life | Chloride, Copper, Phosphorus (Total) |
| | IL_PQI-H-D1 | S. Br. Kishwaukee River | 5.83 | Aquatic Life | Sedimentation/Siltation |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|------------|----------|----------------------|------------|--|--|
| 0712000706 | IL_DT-01 | Fox R. | 3.22 | Aquatic Life Fish Consumption | Sedimentation/Siltation, Total Suspended Solids (TSS), pH Polychlorinated biphenyls |
| | IL_DT-02 | Fox R. | 10.96 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DT-11 | Fox R. | 4.90 | Aquatic Life Fish Consumption Primary Contact Recreation | Aldrin, Sedimentation/Siltation, Total Suspended Solids (TSS), pH, Phosphorus (Total) Polychlorinated biphenyls Fecal Coliform |
| | IL_DT-36 | Fox R. | 2.62 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DT-41 | Fox R. | 11.20 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DT-46 | Fox R. | 3.69 | Aquatic Life Fish Consumption | Sedimentation/Siltation, Total Suspended Solids (TSS), pH Mercury, Polychlorinated biphenyls |
| | IL_VTP | LOON (SILVER SPRING) | 16.00 | Fish Consumption | Mercury |

0712000612

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|--------------------------|------------|---|--|
| | IL_DT-06 | Fox R. | 8.03 | Aquatic Life Fish Consumption Primary Contact Recreation | pH Polychlorinated biphenyls Fecal Coliform |
| | IL_DT-18 | Fox R. | 5.88 | Aquatic Life Fish Consumption | Hexachlorobenzene, Sedimentation/Siltation, Total Suspended Solids (TSS) Mercury, Polychlorinated biphenyls |
| | IL_DT-20 | Fox R. | 7.20 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DTG-02 | Poplar Cr. | 15.45 | Aquatic Life Primary Contact Recreation | Chloride, Total Suspended Solids (TSS), pH Fecal Coliform |
| | IL_DTZP-02 | Tyler Cr. | 14.34 | Primary Contact Recreation | Fecal Coliform |
| | IL_DTZR-01 | Crystal Lake Outlet | 6.52 | Primary Contact Recreation | Fecal Coliform |
| | IL_RTZZ | LAKE-IN-THE- HILLS 1W | 54.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |

0512011114

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|------------|--------------|------------|--|---|
| | IL_BF-01 | Sugar Cr. | 4.81 | Aquatic Life Primary Contact Recreation | Chloride, Fluoride, Manganese, Total Suspended Solids (TSS), Phosphorus (Total) Fecal Coliform |
| | IL_BFC-10 | Robinson Cr. | 2.68 | Aquatic Life | Phosphorus (Total) |
| | IL_BFC-11 | Robinson Cr. | 0.91 | Aquatic Life | Chloride, Fluoride, Phosphorus (Total) |
| | IL_BFC-19 | Robinson Cr. | 0.72 | Aquatic Life | Phosphorus (Total) |
| | IL_BFC-20 | Robinson Cr. | 3.64 | Aquatic Life | Cause Unknown |
| | IL_BFC-25 | Robinson Cr. | 0.22 | Aquatic Life | Phosphorus (Total) |
| | IL_BFC-26 | Robinson Cr. | 1.25 | Aquatic Life | Chloride, Phosphorus (Total) |
| | IL_BFCA-22 | Marathon Cr. | 1.00 | Aquatic Life | Cause Unknown |
| | IL_BFCB-12 | Quail Cr. | 3.77 | Aquatic Life | Cause Unknown |

0714010502

| | | | | | |
|--|------------|-----------|-------|--------------|---|
| | IL_II-03 | Marys R. | 13.07 | Aquatic Life | Manganese, Total Suspended Solids (TSS) |
| | IL_II-91 | Marys R. | 8.07 | Aquatic Life | Phosphorus (Total) |
| | IL_IICD-01 | Welge Cr. | 9.05 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|-------------------|------------|--|--|
| | IL_IIH-36 | Cox Cr. | 12.02 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_IIHA-31 | North Fk. Cox Cr. | 5.09 | Aquatic Life | Endrin, Sedimentation/Siltation |
| | IL_IIHA-ST-C1 | North Fk. Cox Cr. | 0.55 | Aquatic Life | Sedimentation/Siltation |
| | IL_IIH-ST-C2 | Cox Cr. | 3.74 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_IIK-27 | Maxwell Cr. | 2.90 | Aquatic Life | Phosphorus (Total) |
| | IL_IIK-SP-C1A | Maxwell Cr. | 2.43 | Aquatic Life | Phosphorus (Total) |
| | IL_RIB | RANDOLPH | 65.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | IL_RII | SPARTA NEW | 25.80 | Aesthetic Quality Public Water Supplies | Phosphorus (Total) Manganese |
| | IL_RIJ | SPARTA OLD | 26.30 | Aesthetic Quality | Total Suspended Solids (TSS) |
| 0512011502 | | | | | |
| | IL_CA-06 | Skillet Fk. | 16.70 | Aquatic Life Fish Consumption | Chloride, Copper Mercury, Polychlorinated biphenyls |
| | IL_CA-07 | Skillet Fk. | 11.78 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|----------------------|------------|----------------------------------|---|
| | IL_CA-08 | Skillet Fk. | 10.86 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_CA-09 | Skillet Fk. | 19.63 | Aquatic Life Fish Consumption | Manganese, Phosphorus (Total) Mercury, Polychlorinated biphenyls |
| | IL_CAR-01 | Brush Cr. | 22.92 | Aquatic Life | Cause Unknown |
| | IL_CAW-04 | Dums Cr. | 27.74 | Aquatic Life | Cause Unknown |
| | IL_RBF | SAM DALE | 194.00 | Fish Consumption | Mercury |
| | IL_RCD | STEPHEN A. FORBES | 525.00 | Fish Consumption | Mercury |

0714010606

| | | | | | |
|--|--------------|-----------------|-------|----------------------------------|---|
| | IL_NE-04 | Little Muddy R. | 25.32 | Fish Consumption | Mercury |
| | IL_NE-05 | Little Muddy R. | 25.77 | Aquatic Life Fish Consumption | Cause Unknown Mercury |
| | IL_NE-06 | Little Muddy R. | 22.71 | Fish Consumption | Mercury |
| | IL_NEB-02 | Reese Cr. | 6.55 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_NEB-DQ-A2 | Reese Cr. | 4.13 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|-------------------|------------|--|--|
| | IL_NEB-DQ-C1 | Reese Cr | 1.30 | Aquatic Life | Phosphorus (Total) |
| | IL_NEE-01 | Little Indian Cr. | 8.23 | Aquatic Life | Sulfates, Phosphorus (Total) |
| | IL_NEI-01 | Puncheon Cr. | 7.94 | Aquatic Life | Cause Unknown |
| | IL_RNG | DUQUOIN | 244.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| | IL_RNT | ELKVILLE | 58.50 | Aesthetic Quality Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714010612 | | | | | |
| | IL_N-12 | Big Muddy R. | 15.12 | Fish Consumption Primary Contact Recreation | Mercury Fecal Coliform |
| | IL_N-16 | Big Muddy R. | 11.73 | Aquatic Life Fish Consumption | Sedimentation/Siltation Mercury |
| | IL_N-99 | Big Muddy R. | 29.07 | Aquatic Life Fish Consumption | Manganese, pH Mercury |
| | IL_NA-01 | Cedar Cr. | 4.35 | Aquatic Life | Manganese, Sedimentation/Siltation, Total Suspended Solids (TSS) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|--------------------|------------|-------------------|------------------------------|
| | IL_NA-02 | Cedar Cr. | 9.50 | Aquatic Life | Sedimentation/Siltation |
| | IL_NAC-01 | Cave Cr. | 9.91 | Aquatic Life | Cause Unknown |
| | IL_NZL | Mud Cr. | 9.42 | Aquatic Life | Cause Unknown |
| | IL_RND | MURPHYSBOR O | 143.00 | Fish Consumption | Mercury |
| | IL_RNE | CEDAR (JACKSON) | 1800.00 | Fish Consumption | Mercury |
| | IL_RN2M | LITTLE CEDAR | 70.00 | Aesthetic Quality | Total Suspended Solids (TSS) |

0512011402

| | | | | | |
|--|--------------|-----------------|------|--------------|---|
| | IL_CP-04 | Salt Cr. | 1.96 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_CPC-TU-C1 | First Salt Cr. | 1.53 | Aquatic Life | Phosphorus (Total) |
| | IL_CPD-01 | Second Salt Cr. | 2.89 | Aquatic Life | Manganese, Phosphorus (Total) |
| | IL_CPD-03 | Second Salt Cr. | 1.45 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_CPD-04 | Second Salt Cr. | 3.06 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_CP-EF-C2 | Salt Cr. | 2.39 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------|---------------------------|------------|---|--|
| | IL_CP-EF-C4 | Salt Cr. | 1.86 | Aquatic Life | Phosphorus (Total) |
| | IL_CP-TU-C3 | Salt Cr. | 0.88 | Aquatic Life | Phosphorus (Total) |
| 0709000501 | | | | | |
| | IL_P-15 | Rock R. | 21.19 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_PR-01 | Keith Creek | 10.42 | Primary Contact Recreation | Fecal Coliform |
| | IL_PR-99 | Keith Creek | 3.44 | Aquatic Life Primary Contact Recreation | Arsenic, Methoxychlor, Zinc, pH Fecal Coliform |
| | IL_PSA | S. Fk. Kent Cr. | 9.56 | Primary Contact Recreation | Fecal Coliform |
| | IL_PT | S. Kinnikinnick Cr. | 14.38 | Primary Contact Recreation | Fecal Coliform |
| | IL_PU | N. Kinnikinnick Cr. | 15.22 | Primary Contact Recreation | Fecal Coliform |
| | IL_PV-01 | Dry Cr. | 9.36 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------|------------|-------------------|---------------------|
| | IL_RPC | PIERCE | 162.20 | Aesthetic Quality | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |

0714020206

| | | | | |
|---------|--------------|-------|-------------------------------|---|
| IL_O-08 | Kaskaskia R. | 17.64 | Aquatic Life | Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| | | | Fish Consumption | Mercury |
| | | | Primary Contact Recreation | Fecal Coliform |
| | | | Public Water Supplies | Manganese |

| | | | | |
|---------|--------------|-------|-----------------------|-----------|
| IL_O-33 | Kaskaskia R. | 15.13 | Fish Consumption | Mercury |
| | | | Public Water Supplies | Manganese |

| | | | | |
|---------|--------------|-------|------------------|---------|
| IL_O-38 | Kaskaskia R. | 21.18 | Fish Consumption | Mercury |
|---------|--------------|-------|------------------|---------|

| | | | | |
|--------|---------|----------|-----------------------|---|
| IL_ROA | CARLYLE | 24580.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | Fish Consumption | Mercury |
| | | | Public Water Supplies | Manganese |

| | | | | |
|--------|----------|--------|-------------------|------------------------------|
| IL_ROD | VANDALIA | 660.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | Fish Consumption | Mercury |

0512011408

| | | | | |
|---------|---------------------|-------|------------------|---------|
| IL_C-09 | Little Wabash R. | 22.09 | Fish Consumption | Mercury |
|---------|---------------------|-------|------------------|---------|

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|------------------|------------|--|--|
| | IL_C-19 | Little Wabash R. | 57.50 | Aquatic Life Fish Consumption | Terbufos Mercury |
| | IL_C-22 | Little Wabash R. | 21.47 | Fish Consumption | Mercury |
| | IL_CE-01 | Village Cr. | 14.45 | Aquatic Life | Manganese, Total Suspended Solids (TSS) |
| | IL_CZZB-CC-C1 | Clay Cr. | 2.34 | Aquatic Life | Ammonia (Total), Phosphorus (Total), Sludge |
| | IL_CZZB-CC-C2 | Clay Cr. | 1.24 | Aquatic Life | Ammonia (Total), Phosphorus (Total), Sludge |
| | IL_RCU | Clay City SCR | 6.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0709000316 | | | | | |
| | IL_P-09 | Rock R. | 5.64 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_PW-01 | Pecatonica R. | 6.99 | Aquatic Life Fish Consumption Primary Contact Recreation | Sedimentation/Siltation, Total Suspended Solids (TSS) Polychlorinated biphenyls Fecal Coliform |
| | IL_PW-02 | Pecatonica R. | 18.68 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------|------------------------|------------|---|--|
| | IL_PW-13 | Pecatonica R. | 8.53 | Fish Consumption Primary Contact Recreation | Polychlorinated biphenyls Fecal Coliform |
| | IL_PWF-L-C1 | Coolidge Cr. | 4.47 | Aquatic Life | Cause Unknown |
| | IL_PWF-W-C1 | Coolidge Cr. | 2.55 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| 0714020205 | | | | | |
| | IL_OK-02 | E. Fk. Kaskaskia R. | 18.62 | Aquatic Life | Phosphorus (Total) |
| | IL_OKA-01 | N. Fk. Kaskaskia R. | 11.76 | Aquatic Life | Atrazine, Terbufos, Phosphorus (Total) |
| | IL_OKA-02 | N. Fk. Kaskaskia R. | 18.46 | Aquatic Life | Phosphorus (Total) |
| | IL_ROZY | KINMUNDY OLD | 20.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SOB | FARINA | 4.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_SOG | Kinmundy Borrow Pit | 5.00 | Aesthetic Quality | Phosphorus (Total) |
| | IL_SOI | PATOKA OLD | 6.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|------------------------|------------|--------------------------------|--|
| | IL_SOJ | PATOKA NEW | 6.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714020406 | | | | | |
| | IL_OC-03 | Richland Cr.- South | 3.79 | Aquatic Life | Phosphorus (Total) |
| | IL_OC-04 | Richland Cr.- South | 9.48 | Aquatic Life | Cyanide, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_OC-86 | Richland Cr.- South | 8.96 | Aquatic Life | Phosphorus (Total) |
| | IL_OC-90 | Richland Cr.- South | 3.04 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_OC-95 | Richland Cr.- South | 2.95 | Aquatic Life | Phosphorus (Total) |
| | IL_OCB-99 | Prairie du Long Cr. | 26.26 | Aquatic Life | Manganese, Cause Unknown |
| | IL_OCE | Douglas Cr. | 11.38 | Aquatic Life | Phosphorus (Total) |
| | IL_OCF | Kinney Branch | 5.50 | Aquatic Life (TMDL Ongoing) | Manganese, Phosphorus (Total) |
| 0514020403 | | | | | |
| | IL_AT-05 | Saline R. | 9.55 | Aquatic Life | Boron, Manganese |
| | IL_ATH-13 | S. Fk. Saline R. | 12.61 | Aquatic Life | Manganese, pH |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|---------------------|------------|---|---|
| | IL_ATHT-01 | Stillhouse Cr. | 4.23 | Aquatic Life | Iron, Manganese, Sulfates, pH |
| | IL_ATHU-01 | Peters Slough | 5.84 | Aquatic Life | Iron, Manganese, Sulfates, Zinc, pH |
| 0714010104 | | | | | |
| | IL_J-02 | Mississippi R. | 13.03 | Fish Consumption Primary Contact Recreation Public Water Supplies | Mercury, Polychlorinated biphenyls Fecal Coliform Manganese |
| | IL_JN-02 | Cahokia Canal | 11.84 | Aquatic Life | Iron, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_JO | Chain o Rocks Canal | 9.38 | Fish Consumption Public Water Supplies | Polychlorinated biphenyls Manganese |
| | IL_RJC | HORSESHOE (MADISON) | 2107.00 | Aesthetic Quality (TMDL Ongoing) Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Polychlorinated biphenyls |
| 0512011401 | | | | | |
| | IL_C-21 | Little Wabash R. | 31.97 | Fish Consumption | Mercury |
| | IL_C-24 | Little Wabash R. | 9.72 | Aquatic Life Fish Consumption | Cause Unknown Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|------------------|------------|--|---|
| | IL_CSB-07 | E. Br. Green Cr. | 3.41 | Aquatic Life | Phosphorus (Total) |
| | IL_CSB-08 | E. Br. Green Cr. | 5.95 | Aquatic Life | Phosphorus (Total) |
| | IL_RCE | SARA | 765.00 | Fish Consumption | Mercury |
| | IL_RCF | MATTOON | 1010.00 | Fish Consumption Public Water Supplies | Mercury Manganese |
| | IL_RCG | PARADISE (COLES) | 176.00 | Aesthetic Quality Aquatic Life Fish Consumption Public Water Supplies | Total Suspended Solids (TSS) Total Suspended Solids (TSS), Turbidity Mercury Manganese |
| 0512011405 | | | | | |
| | IL_CJ-04 | Big Muddy Cr. | 17.07 | Aquatic Life Fish Consumption | Manganese, Sedimentation/Siltation Mercury |
| | IL_CJ-06 | Big Muddy Cr. | 34.22 | Aquatic Life Fish Consumption | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|------------------|------------|----------------------------|---|
| | IL_CJA-02 | Little Muddy Cr. | 32.24 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | IL_RCR | NEWTON | 1750.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| 0512011406 | | | | | |
| | IL_CH-02 | Fox R. | 24.32 | Aquatic Life | Manganese |
| | | | | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_CH-03 | Fox R. | 21.75 | Aquatic Life | Manganese |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Manganese |
| | IL_CHEA-11 | Big Cr. | 11.71 | Aquatic Life | Copper, Cause Unknown |
| | IL_RCA | VERNOR | 36.00 | Aesthetic Quality | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | IL_RCB | BORAH(OLNEY NEW) | 137.00 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-----------------|------------|---|----------------------|
| | IL_RCC | OLNEY EAST FORK | 935.00 | Fish Consumption Public Water Supplies | Mercury Manganese |

0709000606

| | | | | |
|-----------|----------------------|-------|--|--|
| IL_PQC-02 | S. Br. Kishwaukee R. | 12.31 | Fish Consumption | Polychlorinated biphenyls |
| IL_PQC-05 | S. Br. Kishwaukee R. | 15.81 | Aquatic Life Fish Consumption | Cause Unknown Polychlorinated biphenyls |
| IL_PQC-06 | S. Br. Kishwaukee R. | 5.48 | Aquatic Life Fish Consumption Primary Contact Recreation | pH, Cause Unknown Polychlorinated biphenyls Fecal Coliform |
| IL_PQC-09 | S. Br. Kishwaukee R. | 9.15 | Fish Consumption | Polychlorinated biphenyls |
| IL_PQC-11 | S. Br. Kishwaukee R. | 7.15 | Fish Consumption | Polychlorinated biphenyls |
| IL_PQC-13 | S. Br. Kishwaukee R. | 14.15 | Aquatic Life Fish Consumption | Sedimentation/Siltation Polychlorinated biphenyls |
| IL_PQCE | Deer Cr. | 9.62 | Aquatic Life | Cause Unknown |

0713000108

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|-------------------|------------|---|--|
| | IL_D-16 | Illinois R. | 24.63 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_RDU | DEPUE | 524.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Cadmium, Endrin, Sedimentation/Siltation, Silver, Total Suspended Solids (TSS), Zinc, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0714020405 | | | | | |
| | IL_OD-06 | Silver Cr. | 50.47 | Aquatic Life | Manganese, Sedimentation/Siltation, Phosphorus (Total) |
| | IL_ODE-LN-A1 | Loop Creek | 2.34 | Aquatic Life | Phosphorus (Total) |
| | IL_ODE-LN-C1 | Loop Creek | 1.17 | Aquatic Life | Phosphorus (Total) |
| | IL_ODE-LN-C3 | Loop Creek | 8.29 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_ODG-01 | Little Silver Cr. | 15.62 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_ODI-CE-C1 | Ogles Cr. | 0.81 | Aquatic Life | Phosphorus (Total) |
| | IL_ODI-CE-D1 | Ogles Cr. | 1.75 | Aquatic Life | Cause Unknown |
| | IL_ODMA-TR-C3 | Troy Creek | 0.30 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------------|------------|------------------------|----------------|---|--|
| 0712000118 | IL_F-01 | Kankakee R. | 6.51 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_F-04 | Kankakee R. | 8.76 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_F-12 | Kankakee R. | 15.40 | Fish Consumption Public Water Supplies | Mercury, Polychlorinated biphenyls Manganese |
| | IL_F-16 | Kankakee R. | 8.18 | Fish Consumption Public Water Supplies | Mercury, Polychlorinated biphenyls Manganese |
| | IL_FKA-01 | Exline Slough | 21.91 | Aquatic Life | Cause Unknown |
| | 0714010105 | IL_J | Mississippi R. | 7.09 | Fish Consumption Public Water Supplies |
| IL_JMA-01 | | Cahokia Canal No.1 | 7.04 | Aquatic Life | Phosphorus (Total) |
| IL_JMAA-01 | | Prairie Du Pont Cr. | 14.87 | Aquatic Life | Cause Unknown |
| IL_JMAABA-C1 | | Stookey Cr. | 1.16 | Aquatic Life | Phosphorus (Total) |
| IL_JMAC-02 | | Harding Ditch | 10.83 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|-------------------|------------|-------------------------------|--|
| | IL_RJK | FRANK HOLTEN 1 | 97.00 | Fish Consumption | Polychlorinated biphenyls |
| | IL_RJL | FRANK HOLTEN 2 | 40.00 | Fish Consumption | Polychlorinated biphenyls |
| | IL_RJM | FRANK HOLTEN 3 | 80.00 | Fish Consumption | Polychlorinated biphenyls |
| 0714010603 | | | | | |
| | IL_NI-01 | Gun Cr. | 11.94 | Aquatic Life | Iron, Manganese, Cause Unknown |
| | IL_NJ-07 | Casey Fk. | 17.78 | Aquatic Life | Total Suspended Solids (TSS), Cause Unknown |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_RNB | REND | 18900.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Public Water Supplies | Manganese |
| | IL_RNO | BENTON | 67.60 | Aesthetic Quality | Phosphorus (Total) |
| 0714010602 | | | | | |
| | IL_N-08 | Big Muddy R. | 39.83 | Aquatic Life | Manganese, Sedimentation/Siltation, pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | IL_NL-01 | Snow Cr. | 10.75 | Aquatic Life | Total Suspended Solids (TSS), Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|------------------|------------|----------------------------|---|
| | IL_RNZB | ASHLEY RESERVOIR | 20.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| 0404000106 | | | | | |
| | IL_HAA-01 | Calumet R. | 12.35 | Aquatic Life | Silver, pH, Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_RHA | WOLF | 419.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RHO | CALUMET | 1600.00 | Fish Consumption | Polychlorinated biphenyls |
| 0512011407 | | | | | |
| | IL_CD-01 | Elm R. | 8.55 | Aquatic Life | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | IL_CD-04 | Elm R. | 36.22 | Fish Consumption | Mercury |
| | IL_CDB | Deer Cr. | 17.18 | Aquatic Life | Manganese |
| | IL_CDF-02 | Raccoon Cr. | 23.58 | Fish Consumption | Mercury |
| | IL_CDG-FL-A1 | Seminary Cr. | 1.64 | Aquatic Life | Cause Unknown |
| | IL_CDG-FL-C1 | Seminary Cr. | 1.47 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|------------------|------------|----------------------------|---|
| | IL_CDG-FL-C4 | Seminary Cr. | 2.14 | Aquatic Life | Phosphorus (Total) |
| | IL_CDG-FL-C6 | Seminary Cr. | 2.35 | Aquatic Life | Phosphorus (Total) |
| 0514020401 | IL_ATH-02 | S. Fk. Saline R. | 8.07 | Aquatic Life | Cadmium |
| | IL_ATH-05 | S. Fk. Saline R. | 8.63 | Aquatic Life | Nickel, Zinc |
| | IL_ATH-14 | S. Fk. Saline R. | 4.10 | Aquatic Life | Cause Unknown |
| | IL_ATHG-01 | Sugar Cr. | 4.21 | Aquatic Life | Chloride |
| | IL_ATHS-01 | Brier Cr. | 3.45 | Aquatic Life | Total Suspended Solids (TSS) |
| | IL_ATHV-01 | East Palzo Cr. | 3.24 | Aquatic Life | Copper |
| | IL_RAL | LAKE OF EGYPT | 2300.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0709000314 | IL_PW-06 | Pecatonica R. | 22.63 | Fish Consumption | Polychlorinated biphenyls |
| | IL_PW-08 | Pecatonica R. | 7.56 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|---------------------|------------|--|--|
| | IL_PWL-01 | Winneshiek Cr. | 10.12 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| 0712000209 | | | | | |
| | IL_FLGB-C1 | Ashkum Cr. | 2.82 | Aquatic Life | Boron, Ammonia (Total), Phosphorus (Total) |
| | IL_FLGB-C4 | Ashkum Cr. | 2.60 | Aquatic Life | Boron, Sedimentation/Siltation |
| | IL_FLGZ-C1 | Clifton South Cr | 2.17 | Aquatic Life | Boron, Ammonia (Total), Sedimentation/Siltation, Phosphorus (Total) |
| 0713000408 | | | | | |
| | IL_DK-12 | Mackinaw R. | 28.86 | Aquatic Life Fish Consumption Primary Contact Recreation | pH Polychlorinated biphenyls Fecal Coliform |
| | IL_DK-19 | Mackinaw R. | 9.37 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DKB-01 | Hickory Grove Ditch | 2.97 | Aquatic Life | Manganese, Sedimentation/Siltation |
| | IL_DKD-01 | Indian Cr. | 6.35 | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_DKF-11 | Prairie Cr. | 14.88 | Aquatic Life | Chloride |

0713000608

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-----------------------|------------|-------------------------------|---|
| | IL_E-05 | Sangamon R. | 13.51 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_E-06 | Sangamon R. | 1.19 | Fish Consumption | Polychlorinated biphenyls |
| | IL_E-09 | Sangamon R. | 2.51 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_E-16 | Sangamon R. | 27.39 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_E-01 | Long Point Slough | 10.65 | Aquatic Life | Sedimentation/Siltation |
| 0713000705 | | | | | |
| | IL_EO-02 | S. Fk. Sangamon R. | 16.17 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Chlordane |
| | IL_EO-05 | S. Fk. Sangamon R. | 13.71 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Chlordane |
| | IL_EOE-05 | Panther Cr. | 4.84 | Aquatic Life | Phosphorus (Total) |

0714010604

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|--------------------------|------------|---|--|
| | IL_NH-06 | M. Fk. Big Muddy | 12.45 | Aquatic Life Fish Consumption Primary Contact Recreation | Manganese Mercury Fecal Coliform |
| | IL_NH-07 | M. Fk. Big Muddy | 19.64 | Aquatic Life | Manganese, Sedimentation/Siltation |
| | IL_RNP | WEST FRANKFORT OLD | 146.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RNQ | WEST FRANKFORT NEW | 214.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714010609 | | | | | |
| | IL_NCD-03 | Galum Cr. | 25.26 | Aquatic Life | Cause Unknown |
| | IL_NCD-05 | Galum Cr. | 14.47 | Aquatic Life | Cause Unknown |
| | IL_NCDA-01 | Pipestone Cr. | 14.98 | Aquatic Life | Manganese, Sedimentation/Siltation, Sulfates |
| | IL_NCDB | Little Galum Cr. | 16.34 | Aquatic Life | Sedimentation/Siltation |
| | IL_RNZA | WESSLYN CUT | 24.20 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------------|------------------|------------|-------------------|---|
| | IL_RNZZ | BOULDER SOUTH | 22.50 | Fish Consumption | Mercury |
| | IL_RNZZ | CRYSTAL (PERRY) | 6.00 | Fish Consumption | Mercury |
| 0514020404 | IL_ATF-07 | N. Fk. Saline R. | 5.59 | Aquatic Life | Chloride |
| | IL_ATFE-01 | Rector Cr. | 19.64 | Aquatic Life | Cause Unknown |
| | IL_ATFIA-MC-C1 | Bear Cr. | 1.15 | Aquatic Life | Phosphorus (Total) |
| | IL_ATFI-MC-C4 | Tenmile Cr. | 3.00 | Aquatic Life | Cause Unknown |
| | IL_ATFI-MC-D1 | Tenmile Cr. | 8.89 | Aquatic Life | Manganese |
| | IL_RAA | DOLAN | 71.30 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RAZA | McLEANSBORO NEW | 75.00 | Aesthetic Quality | Phosphorus (Total) |
| 0712000212 | IL_FLE-02 | Langan Cr. | 0.78 | Aquatic Life | Boron, Ammonia (Total), Phosphorus (Total) |
| | IL_FLEA-C1 | Clifton N | 1.31 | Aquatic Life | Boron, Copper, Ammonia (Total), Sedimentation/Siltation, Phosphorus (Total) |
| 0712000609 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|---------------------|------------|-------------------------------|--|
| | IL_DTK-04 | Nippersink Cr. | 16.65 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_DTK-06 | Nippersink Cr. | 16.96 | Aquatic Life | Aldrin, Nickel, Cause Unknown |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0713000103 | | | | | |
| | IL_DR | Little Vermilion R. | 4.24 | Aquatic Life | Cause Unknown |
| | | | | | |
| | IL_DR-01 | Little Vermilion R. | 3.77 | Aquatic Life | Chloride, Total Suspended Solids (TSS), Zinc, pH, Phosphorus (Total) |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_DRD | Mendota Cr. | 6.03 | Aquatic Life | Phosphorus (Total) |
| | | | | | |
| 0713000306 | | | | | |
| | IL_RDQ | SPRING SOUTH | 610.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| | | | | Fish Consumption | Mercury |
| | IL_SDZM | SPRING NORTH | 578.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| | | | | Fish Consumption | Mercury |
| 0713001002 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|--------------------|------------|-----------------------|--|
| | IL_DGZR | S. Br. La Moine R. | 16.71 | Aquatic Life | Manganese, Ammonia (Total), Phosphorus (Total) |
| | IL_RDZE | LAHARPE | 9.20 | Aesthetic Quality | Cause Unknown |
| | IL_RLE | CARTHAGE | 36.10 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Manganese |

0713001108

| | | | | |
|---------|-------------|--------|----------------------------|--|
| IL_D-32 | Illinois R. | 33.83 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | Primary Contact Recreation | Fecal Coliform |
| IL_DZC | Blue Cr. | 17.16 | Aquatic Life | Sedimentation/Siltation |
| IL_RDP | PITTSFIELD | 241.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | Fish Consumption | Mercury |
| | | | Public Water Supplies | Manganese |

0714010605

| | | | | |
|-----------|----------|-------|--------------|--|
| IL_NG-02 | Pond Cr. | 23.41 | Aquatic Life | Chloride, Sedimentation/Siltation, Cause Unknown |
| IL_NGA-02 | Lake Cr. | 12.26 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------|------------------------|------------|----------------------------|---|
| | IL_NGAZ-JC-D1 | Beaver Cr. | 1.69 | Aquatic Life | Manganese |
| | IL_RNZE | JOHNSTON CITY | 64.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RNZX | ARROWHEAD (WILLIAMSON) | 30.00 | Aesthetic Quality | Phosphorus (Total) |
| 0714020101 | | | | | |
| | IL_OW-01 | Lake Fork | 9.67 | Aquatic Life | Sedimentation/Siltation |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_OW-02 | Lake Fork | 4.88 | Aquatic Life | Sedimentation/Siltation |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_OW-03 | Lake Fork | 19.58 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0706000503 | | | | | |
| | IL_MQ-01 | Galena R. | 8.61 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Zinc |
| | | | | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_MQ-02 | Galena R. | 8.58 | Aquatic Life | Cause Unknown |
| | | | | Fish Consumption | Polychlorinated biphenyls |

0709000312

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|--------------------|------------|----------------------------|---|
| | IL_PW-04 | Pecatonica R. | 7.26 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | IL_PW-07 | Pecatonica R. | 20.63 | Fish Consumption | Polychlorinated biphenyls |
| | | | | | |
| | IL_RPA | LE-AQUA-NA | 39.50 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | |
| | | | | | Mercury |
| 0709000608 | | | | | |
| | IL_PQ-02 | Kishwaukee R. | 4.73 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | |
| | | | | | Fecal Coliform |
| | IL_PQ-12 | Kishwaukee R. | 14.06 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | |
| | | | | | Fecal Coliform |
| | IL_PQ-14 | Kishwaukee R. | 11.55 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | | |
| 0713000310 | | | | | |
| | IL_D-31 | Illinois R. | 66.24 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | |
| | | | | | Fecal Coliform |
| | IL_RDA | ANDERSON & CARLTON | 1360.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------------|------------|-----------------------|--|
| | IL_RDZV | MATANZAS | 360.90 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0713000707 | | | | | |
| | IL_EOA-01 | Sugar Cr. | 4.02 | Aquatic Life | Boron |
| | IL_EOA-04 | Sugar Cr. | 34.10 | Aquatic Life | Phosphorus (Total) |
| | IL_EOA-06 | Sugar Cr. | 3.18 | Aquatic Life | Boron, Phosphorus (Total) |
| | IL_EOAD-11 | Hoover Branch | 2.94 | Aquatic Life | Sedimentation/Siltation |
| | IL_REF | SPRINGFIELD | 4200.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0713000708 | | | | | |
| | IL_EO-01 | S. Fk. Sangamon R. | 18.94 | Aquatic Life | pH, Phosphorus (Total) |
| | | | | Fish Consumption | Chlordane |
| | | | | Public Water Supplies | Manganese |
| | IL_EO-04 | S. Fk. Sangamon R. | 10.49 | Aquatic Life | pH, Phosphorus (Total) |
| | | | | Fish Consumption | Chlordane |
| 0714010508 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|-------------------|------------|-------------------------------|--|
| | IL_I-84 | Mississippi R. | 119.26 | Aquatic Life | Iron, Total Suspended Solids (TSS), pH |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | | | | Public Water Supplies | Manganese |
| | | | | | |
| 0512011304 | | | | | |
| | IL_BC-02 | Bonpas Cr. | 28.80 | Aquatic Life | Atrazine, Manganese |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_BC-04 | Bonpas Cr. | 26.05 | Aquatic Life | Sedimentation/Siltation |
| | | | | | |
| | IL_RBQ | WEST SALEM NEW | 32.00 | Aesthetic Quality | Phosphorus (Total) |
| | | | | | |
| | IL_RBZN | WEST SALEM OLD | 2.00 | Aesthetic Quality | Phosphorus (Total) |
| | | | | | |
| 0512011505 | | | | | |
| | IL_CA-02 | Skillet Fk. | 19.93 | Aquatic Life | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_CA-03 | Skillet Fk. | 7.18 | Aquatic Life | Phosphorus (Total) |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0706000505 | | | | | |
| | IL_MN-08 | Apple R. | 3.01 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|--------------|------------|---|--|
| | IL_MNIC | Wolf Cr. | 7.71 | Aquatic Life | Phosphorus (Total), Cause Unknown |
| | IL_MNJ-01 | Kentucky Cr. | 2.44 | Aquatic Life | Cause Unknown |
| | IL_TM-36 | Mud Run | 4.91 | Aquatic Life | Ammonia (Total), Phosphorus (Total) |
| 0709000504 | | | | | |
| | IL_P-14 | Rock R. | 10.97 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_P-23 | Rock R. | 7.48 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Fecal Coliform |
| | IL_PO-C1 | Mill Cr. | 2.27 | Aquatic Life | Phosphorus (Total) |
| 0709000506 | | | | | |
| | IL_P-20 | Rock R. | 25.04 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_P-21 | Rock R. | 18.39 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RPZF | LOST NATION | 88.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0709000601 | | | | | |
| | IL_PQF-06 | Coon Cr. | 6.41 | Aquatic Life | Sedimentation/Siltation |
| | IL_PQF-07 | Coon Cr. | 23.08 | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|---------------|------------|------------------|---|
| | IL_PQFD-H-C1 | Hampshire Cr. | 3.45 | Aquatic Life | Arsenic, Barium, Fluoride, Phosphorus (Total) |
| 0709000603 | | | | | |
| | IL_PQE-06 | Piscasaw Cr. | 12.60 | Fish Consumption | Mercury |
| | IL_PQE-07 | Piscasaw Cr. | 14.54 | Fish Consumption | Mercury |
| | IL_PQEA-H-C1 | Mokeler Creek | 1.23 | Aquatic Life | Sedimentation/Siltation, Cause Unknown |
| | IL_PQEC-A | Lawrence Cr. | 4.34 | Aquatic Life | Cause Unknown |
| | IL_PQEC-C | Lawrence Cr. | 3.92 | Aquatic Life | Phosphorus (Total) |
| 0713000604 | | | | | |
| | IL_E-95 | Sangamon R. | 5.86 | Fish Consumption | Mercury |
| | IL_EZS | Wildcat Cr. | 6.18 | Aquatic Life | Cause Unknown |
| | IL_REA | DECATUR | 3072.00 | Aquatic Life | Turbidity |
| | | | | Fish Consumption | Chlordane, Mercury, Polychlorinated biphenyls |
| 0713001003 | | | | | |
| | IL_DGLC-01 | Drowning Fork | 18.74 | Aquatic Life | Chloride, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RDE | ARGYLE | 95.10 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|---------------------------|------------|-------------------------------|---|
| | IL_RDR | SPRING (McDONOUGH) | 240.50 | | |
| | | | | Public Water Supplies | Manganese |
| 0713001203 | | | | | |
| | IL_DAF-01 | Taylor Cr. | 23.97 | | |
| | | | | Aquatic Life | |
| | | | | | Manganese, Total Suspended Solids (TSS) |
| | IL_RDZF | GREENFIELD | 58.80 | | |
| | | | | Aesthetic Quality | |
| | | | | | Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| | | | | Public Water Supplies | |
| | | | | | Manganese |
| 0714020102 | | | | | |
| | IL_O-13 | Kaskaskia R. | 9.22 | | |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | IL_O-31 | Kaskaskia R. | 5.22 | | |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | IL_O-35 | Kaskaskia R. | 15.17 | | |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | IL_O-37 | Kaskaskia R. | 7.89 | | |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | IL_OZYA | Copper Slough | 8.68 | | |
| | | | | Aquatic Life | |
| | | | | | Endrin |
| | IL_OZZW | Dry Fork | 11.96 | | |
| | | | | Aquatic Life | |
| | | | | | Cause Unknown |
| 0714020104 | | | | | |
| | IL_O-02 | Kaskaskia R. | 13.45 | | |
| | | | | Fish Consumption | |
| | | | | | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | |
| | | | | | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|--------------------------|------------|--|---|
| | IL_O-15 | Kaskaskia R. | 13.78 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_O-17 | Kaskaskia R. | 10.68 | Fish Consumption | Polychlorinated biphenyls |
| | IL_OZZU | Coon Cr. North | 4.90 | Aquatic Life | Cause Unknown |
| 0714020403 | | | | | |
| | IL_OE-02 | Mud Cr. | 38.46 | Aquatic Life (TMDL Ongoing) | Manganese, Sedimentation/Siltation |
| | IL_ROV | COULTERVILLE | 38.00 | Aesthetic Quality Public Water Supplies (TMDL Ongoing) | Total Suspended Solids (TSS), Phosphorus (Total) Atrazine, Manganese |
| 0512010906 | | | | | |
| | IL_BPJ-03 | Salt Fk. Vermilion R. | 10.01 | Public Water Supplies | Total Dissolved Solids |
| | IL_BPJ-08 | Salt Fk. Vermilion R. | 3.19 | Primary Contact Recreation | Fecal Coliform |
| | IL_BPJA-01 | Jordan Cr. | 11.56 | Aquatic Life Primary Contact Recreation | Sedimentation/Siltation Fecal Coliform |
| | IL_RBO | HOMER | 102.00 | Fish Consumption | Mercury |

0512011306

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|------------------|------------|--|--|
| | IL_B-01 | Wabash R. | 56.67 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_RBZH | BEALL WOODS | 14.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| 0512011410 | | | | | |
| | IL_C-01 | Little Wabash R. | 20.78 | Fish Consumption | Mercury |
| | IL_C-23 | Little Wabash R. | 15.93 | Aquatic Life Fish Consumption Primary Contact Recreation | Total Suspended Solids (TSS), Phosphorus (Total) Mercury Fecal Coliform |
| 0514020301 | | | | | |
| | IL_A-849-862 | Ohio River | 12.66 | Aquatic Life Fish Consumption Primary Contact Recreation | Cause Unknown Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls Fecal Coliform |
| | | | | | |
| | | | | | |
| 0514020303 | | | | | |
| | IL_A-862-873 | Ohio River | 11.18 | Aquatic Life Fish Consumption Primary Contact Recreation | Cause Unknown Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls Fecal Coliform |
| | | | | | |
| | | | | | |
| 0514020305 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|------------|--------------|----------------|------------|--|---|
| | IL_A-873-894 | Ohio River | 19.64 | Aquatic Life | Cause Unknown |
| | | | | Fish Consumption | Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| <hr/> | | | | | |
| 0514020307 | | | | | |
| | IL_A-894-910 | Ohio River | 16.00 | Aquatic Life | Cause Unknown |
| | | | | Fish Consumption | Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| <hr/> | | | | | |
| 0514020309 | | | | | |
| | IL_A-910-920 | Ohio River | 10.14 | Aquatic Life | Cause Unknown |
| | | | | Fish Consumption | Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| <hr/> | | | | | |
| 0708010418 | | | | | |
| | IL_K-22 | Mississippi R. | 73.44 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | | | | Public Water Supplies | Manganese, Total Dissolved Solids |
| <hr/> | | | | | |
| 0709000503 | | | | | |
| | IL_PL-03 | Kyte R. | 9.18 | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------------|------------|---|---|
| | IL_PLBA | S. Beach Cr. | 4.90 | Aquatic Life | Cause Unknown |
| | IL_PLB-C1 | Beach Cr. | 1.95 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_PLB-C3 | Beach Cr. | 3.03 | Aquatic Life | Cause Unknown |
| 0709000703 | | | | | |
| | IL_PBJ-04 | Mud Cr. | 28.21 | Aquatic Life | Cause Unknown |
| | IL_PBJA-04 | Coal Cr. | 4.54 | Aquatic Life | Cause Unknown |
| | IL_RPD | JOHNSON SAUK TRAIL | 58.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| 0709000705 | | | | | |
| | IL_PB-04 | Green R. | 6.45 | Primary Contact Recreation | Fecal Coliform |
| | IL_PBG-10 | Big Slough Ditch | 4.47 | Aquatic Life | Aldrin, Hexachlorobenzene |
| | IL_PBG-12 | Big Slough Ditch | 0.88 | Aquatic Life | Barium |
| | IL_PBI-03 | Spring Cr. | 2.36 | Aquatic Life | Sedimentation/Siltation |
| 0711000903 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|-----------|----------------|------------|---|---|
| | IL_JR-02 | Wood R. | 2.52 | Aquatic Life Primary Contact Recreation | Manganese, Total Suspended Solids (TSS) Fecal Coliform |
| | IL_JRA-02 | E. Fk. Wood R. | 21.49 | Aquatic Life | Sedimentation/Siltation |
| | IL_JRB | W. Fk. Wood R. | 16.27 | Aquatic Life | Sedimentation/Siltation |

0712000208

| | | | | | |
|--|------------|---------------|-------|--------------|---|
| | IL_FLH-02 | Spring Cr. | 63.56 | Aquatic Life | Sedimentation/Siltation, Cause Unknown |
| | IL_FLHA-01 | Shavetail Cr. | 8.97 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_FLHB-01 | Louis Creek | 11.93 | Aquatic Life | Sedimentation/Siltation |

0712000303

| | | | | | |
|--|----------|----------------------|------|---|---|
| | IL_HB-42 | Little Calumet R. S. | 4.14 | Aquatic Life Primary Contact Recreation | Fluoride, Sedimentation/Siltation, pH, Phosphorus (Total) Fecal Coliform |
|--|----------|----------------------|------|---|---|

0713000110

| | | | | | |
|--|---------|------------|---------|-----------------------------------|---|
| | IL_RDZX | SENACHWINE | 3324.00 | Aesthetic Quality Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) Aldrin, Sedimentation/Siltation, Silver, Total Suspended Solids (TSS), Phosphorus (Total) |
|--|---------|------------|---------|-----------------------------------|---|

0713000201

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-------------------------------|------------|---|---|
| | IL_DSQ-03 | N. Fk. Vermilion R. | 30.48 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_DSQC-01 | Kelly Cr. | 11.38 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_DSQZA | UT to N. Fk. Vermillion R. | 3.59 | Aquatic Life | Boron |
| 0713000208 | | | | | |
| | IL_DS-10 | Vermilion R. | 16.01 | Public Water Supplies (TMDL Ongoing) | Nitrogen, Nitrate |
| | IL_DSG-01 | Mud Cr. | 22.64 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_WDA | STREATOR RESERVOIR | 25.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0713000304 | | | | | |
| | IL_DZHC | E. Br. Copperas Cr. | 20.04 | Aquatic Life | Cause Unknown |
| | IL_RDD | CANTON | 250.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Manganese, Total Dissolved Solids |
| 0713000509 | | | | | |
| | IL_DJFC | Indian Cr. | 8.88 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-----------------------|------------|---|---|
| | IL_DJCA | Dago Slough | 3.48 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| 0713000701 | | | | | |
| | IL_EOH-01 | Flat Br. | 14.87 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_EOH-02 | Flat Br. | 22.60 | Aquatic Life Primary Contact Recreation | Sedimentation/Siltation, Total Suspended Solids (TSS) Fecal Coliform |
| 0713000702 | | | | | |
| | IL_EO-13 | S. Fk. Sangamon R. | 20.62 | Fish Consumption | Chlordane |
| | IL_REC | TAYLORVILLE | 1148.00 | Aquatic Life Fish Consumption | Turbidity, pH Chlordane, Mercury |
| 0714010101 | | | | | |
| | IL_RJA | STAUNTON | 140.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Cause Unknown Mercury |
| | IL_RJF | MT. OLIVE NEW | 47.80 | Fish Consumption | Mercury |
| | IL_RJG | MT. OLIVE OLD | 32.50 | Fish Consumption | Mercury |
| 0714010102 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|--------------|----------------------|------------|-------------------|-----------------------------------|
| | IL_JQ-07 | Cahokia Div. Channel | 5.20 | Aquatic Life | Phosphorus (Total) |
| | IL_JQA-01 | Indian Cr. | 23.22 | Aquatic Life | Phosphorus (Total), Cause Unknown |
| | IL_JQO-HS-C1 | Holiday Shores Cr. | 0.25 | Aquatic Life | Phosphorus (Total) |
| | IL_RJN | HOLIDAY SHORES | 430.00 | Aesthetic Quality | Total Suspended Solids (TSS) |

0714010803

| | | | | | |
|--|----------|-----------------------|---------|-------------------|---|
| | IL_IX-06 | Cache R. | 13.19 | Aquatic Life | Sedimentation/Siltation |
| | IL_RIA | HORSESHOE (ALEXANDER) | 1890.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), pH, Phosphorus (Total) |

0714020110

| | | | | | |
|--|------------|----------|--------|----------------------------|--------------------|
| | IL_OQ-01 | Beck Cr. | 29.64 | Primary Contact Recreation | Fecal Coliform |
| | IL_OQCA-01 | Coal Cr. | 1.33 | Aquatic Life | Phosphorus (Total) |
| | IL_ROF | PANA | 219.50 | Aesthetic Quality | Cause Unknown |
| | | | | Fish Consumption | Mercury |
| | | | | Public Water Supplies | Manganese |

0714020111

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|------------------|------------|----------------------------|---|
| | IL_O-10 | Kaskaskia R. | 23.64 | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_O-11 | Kaskaskia R. | 8.82 | Fish Consumption | Mercury |
| | IL_O-32 | Kaskaskia R. | 6.85 | Fish Consumption | Mercury |
| | IL_OZZJ-01 | Jordan Cr. | 10.33 | Aquatic Life | Cause Unknown |
| | | | | | |
| 0512011212 | | | | | |
| | IL_BE-07 | Embarras R. | 24.34 | Primary Contact Recreation | Fecal Coliform |
| | IL_RBA | SAM PARR | 180.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| 0512011403 | | | | | |
| | IL_COC-09 | Dieterich Cr. | 0.99 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_COC-10 | Dieterich Cr. | 8.61 | Aquatic Life | Cause Unknown |
| 0512011404 | | | | | |
| | IL_C-12 | Little Wabash R. | 9.57 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|--------------------|------------|--|---|
| | IL_RCJ | ALTAMONT NEW | 57.00 | Aesthetic Quality Public Water Supplies | Total Suspended Solids (TSS), Cause Unknown Manganese |
| 0514020207 | | | | | |
| | IL_A-848-849 | Ohio River | 1.05 | Aquatic Life Fish Consumption | Cause Unknown Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls |
| 0514020405 | | | | | |
| | IL_ATFJ-01 | Cane Cr. | 2.74 | Aquatic Life | Sedimentation/Siltation |
| | IL_RAR | NORRIS CITY RES | 28.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | IL_RAS | OMAHA | 22.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| 0514020406 | | | | | |
| | IL_ATF-04 | N. Fk. Saline R. | 5.19 | Aquatic Life Fish Consumption Primary Contact Recreation | Silver Mercury Fecal Coliform |
| | IL_ATFA-01 | Crawford Cr. | 9.86 | Aquatic Life | Phosphorus (Total) |
| 0514020604 | | | | | |
| | IL_ADDB-02 | Little Cache Cr. | 2.15 | Aquatic Life | Sedimentation/Siltation |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------------|--------------|------------|--|--|
| | IL_RAW | VIENNA CITY | 6.40 | Public Water Supplies | Manganese |
| | IL_RAZI | BLOOMFIELD | 52.00 | Aesthetic Quality Public Water Supplies | Phosphorus (Total) Manganese |
| 0514020605 | | | | | |
| | IL_AD-11 | Cache R. | 4.46 | Aquatic Life | Phosphorus (Total), Cause Unknown |
| | IL_ADX-01 | Cache Cr. | 2.47 | Aquatic Life | Phosphorus (Total) |
| | IL_RAB | MERMET | 452.00 | Aesthetic Quality | Phosphorus (Total) |
| | 0514020607 | | | | |
| | IL_A-920-981 | Ohio River | 59.89 | Fish Consumption | Dioxin (including 2,3,7,8-TCDD), Mercury, Polychlorinated biphenyls |
| | | | | Public Water Supplies | Phenols |
| 0708010410 | | | | | |
| | IL_LD-02 | Henderson R. | 22.68 | Primary Contact Recreation | Fecal Coliform |
| | IL_RLB | STOREY | 132.00 | Aesthetic Quality Fish Consumption | Total Suspended Solids (TSS), Phosphorus (Total) Mercury |
| 0709000313 | | | | | |
| | IL_PWN-01 | Yellow Cr. | 4.17 | Primary Contact Recreation | Fecal Coliform |
| | IL_PWNB | Lost Cr. | 13.16 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-----------------|------------|-------------------------------|-------------------------------------|
| | IL_PWNC | Spring Branch | 4.68 | Aquatic Life | Ammonia (Total), Phosphorus (Total) |
| 0709000510 | | | | | |
| | IL_P-06 | Rock R. | 11.26 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_P-24 | Rock R. | 25.44 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0709000513 | | | | | |
| | IL_P-25 | Rock R. | 15.89 | Aquatic Life | Cause Unknown |
| | | | | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_PZB-01 | Coal Cr. | 13.95 | Aquatic Life | Cause Unknown |
| 0709000706 | | | | | |
| | IL_PB-09 | Green R. | 13.87 | Aquatic Life | Cause Unknown |
| | IL_PBD-02 | Mineral Cr. | 12.21 | Aquatic Life | Manganese, Cause Unknown |
| | IL_PBE-01 | Geneseo Cr. | 14.10 | Aquatic Life | Sedimentation/Siltation |
| 0711000904 | | | | | |
| | IL_J-05 | Mississippi R. | 43.40 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | | | | Public Water Supplies | Manganese |
| 0712000115 | | | | | |
| | IL_FF-01 | S. Br. Rock Cr. | 19.73 | Aquatic Life | Phosphorus (Total) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------|-------------------------|------------|------------------|--|
| | IL_FFBA | Black Walnut Cr. | 13.80 | Aquatic Life | Chlorine, Phosphorus (Total) |
| | IL_RFH | MONEE RESV. | 46.00 | Fish Consumption | Mercury |
| 0712000206 | | | | | |
| | IL_FLID-01 | Mud Cr. West | 9.29 | Aquatic Life | Sedimentation/Siltation |
| | IL_FLIDB | Gay Cr. | 12.90 | Aquatic Life | Cause Unknown |
| | IL_FLIDDc | Pigeon Cr. | 4.80 | Aquatic Life | Cause Unknown |
| | IL_FLIDE-01 | Unnamed trib to Mud Cr. | 15.42 | Aquatic Life | Sedimentation/Siltation |
| 0712000207 | | | | | |
| | IL_FLI-02 | Sugar Cr. | 23.52 | Fish Consumption | Mercury |
| | IL_FLI-03 | Sugar Cr. | 15.03 | Fish Consumption | Mercury |
| | IL_FLIA-01 | Coon Cr. | 17.12 | Aquatic Life | Cause Unknown |
| | IL_FLIB | Jefferson Cr. | 10.52 | Aquatic Life | Sedimentation/Siltation |
| 0713000116 | | | | | |
| | IL_DZZP-03 | Farm Cr. | 20.08 | Aquatic Life | Chloride, Total Suspended Solids (TSS), pH, Phosphorus (Total) |
| 0713000203 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|--------------------------|------------|--|---|
| | IL_DS-06 | Vermilion R. | 14.05 | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | | | | Public Water Supplies | Total Dissolved Solids, Nitrogen, Nitrate |
| 0713000206 | | | | | |
| | IL_DS-14 | Vermilion R. | 18.20 | Public Water Supplies (TMDL Ongoing) | Nitrogen, Nitrate |
| | IL_DSLC | North Creek | 5.48 | Aquatic Life | Cause Unknown |
| | IL_WDB | PONTIAC QUARRY RESERVOIR | 20.00 | Aesthetic Quality | Total Suspended Solids (TSS), Cause Unknown |
| 0713000303 | | | | | |
| | IL_D-05 | Illinois R. | 12.16 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| | IL_DZIAA | Largent Cr. | 4.30 | Aquatic Life | Cause Unknown |
| 0713000311 | | | | | |
| | IL_SDZC | SCHUY-RUSH | 265.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| 0713000407 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------|------------|---|---|
| | IL_DK-04 | Mackinaw R. | 10.37 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DK-13 | Mackinaw R. | 11.41 | Fish Consumption Primary Contact Recreation | Polychlorinated biphenyls Fecal Coliform |
| | IL_DK-15 | Mackinaw R. | 5.20 | Fish Consumption | Polychlorinated biphenyls |
| 0713001007 | | | | | |
| | IL_DG-04 | La Moine R. | 11.32 | Primary Contact Recreation | Fecal Coliform |
| | IL_DGZN-01 | Prairie Cr. | 10.12 | Aquatic Life | Manganese, Total Suspended Solids (TSS), Phosphorus (Total) |
| 0713001202 | | | | | |
| | IL_DAG-02 | Hodges Cr. | 11.31 | Aquatic Life | Cause Unknown |
| | IL_RDF | OTTER | 765.00 | Fish Consumption | Mercury |
| | IL_RDZP | PALMYRA-MODESTO | 35.00 | Aesthetic Quality | Cause Unknown |
| | IL_SDZF | HETTICK | 110.00 | Fish Consumption | Mercury |
| 0714010109 | | | | | |
| | IL_J-36 | Mississippi R. | 58.40 | Fish Consumption Primary Contact Recreation Public Water Supplies | Mercury, Polychlorinated biphenyls Fecal Coliform Manganese |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|--------------|--------------------------|------------|---|--|
| 0714010801 | | | | | |
| | IL_ADY-01 | Old Cache R. | 3.92 | Aquatic Life | Manganese |
| | IL_IX-05 | Cache R. | 7.73 | Aquatic Life | Sedimentation/Siltation |
| | IL_RIE | DONGOLA CITY RES | 70.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714020302 | | | | | |
| | IL_OIL-HB-C1 | Mid. Fk. Shoal Cr. | 2.30 | Aquatic Life | Manganese, Phosphorus (Total) |
| | IL_ROL | GLENN SHOALS | 1350.00 | Fish Consumption Public Water Supplies | Mercury Manganese |
| 0714020303 | | | | | |
| | IL_ROG | COFFEEN | 1038.00 | Fish Consumption | Mercury |
| | IL_ROP | GOV BOND (GREENVILLE) | 775.00 | Fish Consumption Public Water Supplies | Mercury Manganese |
| | IL_ROY | GREENVILLE OLD | 25.10 | Fish Consumption | Mercury |
| 0714020402 | | | | | |
| | IL_OG-02 | Elkhorn Cr. | 31.08 | Aquatic Life | Manganese, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total) |
| 0512010902 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|------------------------|--------------|--|--|
| | IL_BPJCA | Boneyard Cr. | 3.26 | Aquatic Life | Copper, Phosphorus (Total) |
| | IL_RBU | CRYSTAL (CHAMPAIGN) | 7.00 | Fish Consumption | Mercury |
| 0512010905 | | | | | |
| | IL_RBN | MINGO | 170.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| 0512010909 | | | | | |
| | IL_BP-01 | Vermilion R. | 4.95 | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_BP-04 | Vermilion R. | 5.76 | Fish Consumption | Mercury |
| | | | | | |
| 0512011213 | | | | | |
| | IL_RBB | RED HILLS ST PARK | 40.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Fish Consumption | Mercury |
| 0706000502 | | | | | |
| | IL_MS | Sinsinawa R. | 10.23 | Aquatic Life | Sedimentation/Siltation |
| | IL_RMA | FRENTRESS | 92.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | Aquatic Life | Total Suspended Solids (TSS), Phosphorus (Total) | |
| 0706000510 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|-------------------------|------------|----------------------------|---|
| | IL_MJ-01 | Plum R. | 31.27 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0708010107 | IL_M-02 | Mississippi R. | 90.56 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Public Water Supplies | Manganese |
| 0709000408 | IL_PWB-01 | Sugar R. | 5.63 | Fish Consumption | Polychlorinated biphenyls |
| | IL_PWB-03 | Sugar R. | 4.56 | Fish Consumption | Polychlorinated biphenyls |
| | IL_PWBC | S. Br. Otter Cr. | 9.78 | Aquatic Life | Cause Unknown |
| 0709000509 | IL_PE-05 | Rock Cr. | 9.36 | Primary Contact Recreation | Fecal Coliform |
| | IL_PEE-01 | Otter Cr. | 15.26 | Aquatic Life | Cause Unknown |
| | IL_RPF | CARLTON | 75.40 | Aesthetic Quality | Phosphorus (Total) |
| 0709000704 | IL_PBM-11 | Fairfield Ditch | 7.61 | Aquatic Life | Aldrin |
| | IL_PBO-10 | Fairfield Union Sp Dtch | 5.63 | Aquatic Life | Aldrin, Sedimentation/Siltation |
| 0711000110 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|----------------|------------|--|------------------------------------|
| | IL_K-17 | Mississippi R. | 36.63 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Public Water Supplies | Manganese |
| 0712000114 | | | | | |
| | IL_F-02 | Kankakee R. | 12.37 | Fish Consumption | Mercury |
| | IL_F-03 | Kankakee R. | 7.06 | Fish Consumption | Mercury |
| | IL_FM | Spring Cr. | 10.48 | Aquatic Life | Cause Unknown |
| 0712000505 | | | | | |
| | IL_DV-04 | Mazon R. | 18.65 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0712000508 | | | | | |
| | IL_D-23 | Illinois R. | 29.96 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0713000301 | | | | | |
| | IL_DL-07 | Kickapoo Cr. | 25.40 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_DLH | Fargo Run | 9.30 | Aquatic Life | Cause Unknown |
| 0713000302 | | | | | |
| | IL_DL-01 | Kickapoo Cr. | 20.73 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|------------|------------|-------------------|------------|---------------------------------------|--|
| 0713000405 | IL_DK-17 | Mackinaw R. | 18.61 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DKN-01 | Sixmile Cr. | 10.09 | Aquatic Life | Sedimentation/Siltation |
| | IL_SDA | EVERGREEN | 700.00 | Fish Consumption | Mercury |
| 0713000513 | IL_DJB-18 | Big Cr. | 33.74 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| | IL_DJBZ-01 | Slug Run | 4.10 | Aquatic Life | Sedimentation/Siltation |
| 0713000602 | IL_EZU-01 | Big Ditch | 18.13 | Aquatic Life | pH |
| | IL_REG | LAKE OF THE WOODS | 23.20 | Aesthetic Quality Fish Consumption | Cause Unknown Mercury |
| 0713000802 | IL_EL-01 | Spring Cr. | 9.22 | Aquatic Life Fish Consumption | Sedimentation/Siltation Polychlorinated biphenyls |
| | IL_EL-03 | Spring Cr. | 27.79 | Fish Consumption | Polychlorinated biphenyls |
| 0713000804 | IL_E-04 | Sangamon R. | 15.70 | Fish Consumption | Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-------------|------------|-------------------------------|--|
| | IL_E-26 | Sangamon R. | 10.66 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0713000806 | | | | | |
| | IL_E-24 | Sangamon R. | 22.99 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| | IL_EG-01 | Clary Cr. | 19.53 | Aquatic Life | pH |
| 0713001001 | | | | | |
| | IL_DGP | La Harpe R. | 19.17 | Aquatic Life | Manganese |
| | IL_DGP-01 | La Harpe R. | 7.49 | Aquatic Life | Manganese |
| | IL_DGPC-01 | Baptist Cr. | 14.22 | Aquatic Life | Manganese |
| 0713001106 | | | | | |
| | IL_SDC | WAVERLY | 135.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| | | | | Public Water Supplies | Manganese |
| 0713001110 | | | | | |
| | IL_D-01 | Illinois R. | 47.82 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0714010507 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------|------------|----------------------------|---|
| | IL_IB-01 | Sexton Cr. | 3.08 | Aquatic Life | Sedimentation/Siltation, Total Suspended Solids (TSS) |
| | IL_IC-05 | Clear Cr. | 15.69 | Aquatic Life | Sedimentation/Siltation |
| 0714010601 | IL_NJ-10 | Casey Fk. | 15.61 | Fish Consumption | Polychlorinated biphenyls |
| | IL_RNU | JAYCEES | 105.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714010802 | IL_IX-03 | Cache R. | 3.95 | Aquatic Life | Sedimentation/Siltation |
| | IL_IX-04 | Cache R. | 7.28 | Aquatic Life | Sedimentation/Siltation |
| | IL_IXI-01 | Indian Camp Cr. | 1.34 | Aquatic Life | Cause Unknown |
| 0714020106 | IL_OT-02 | W. Okaw R. | 5.36 | Primary Contact Recreation | Fecal Coliform |
| | IL_OT-04 | W. Okaw R. | 5.05 | Aquatic Life | pH, Phosphorus (Total) |
| 0714020107 | IL_OZZT-01 | Asa Cr. | 9.17 | Aquatic Life | Sedimentation/Siltation, pH |
| | IL_ROC | SHELBYVILLE | 11000.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| 0714020404 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------------|--------------------------|------------|---|--------------------------|
| | IL_ODLA-01 | Sugar Fk. | 18.46 | Aquatic Life | Manganese, Cause Unknown |
| | IL_ROZA | HIGHLAND SILVER | 600.00 | Fish Consumption | Mercury |
| 0714020407 | | | | | |
| | IL_OZCB-SP-A1 | Sparta Cr. | 0.66 | Aquatic Life | Cause Unknown |
| | IL_OZCB-SP-C1 | Sparta Cr. | 2.85 | Aquatic Life | Phosphorus (Total) |
| | IL_SOC | SPARTA NW | 33.00 | Public Water Supplies (TMDL Ongoing) | Manganese |
| | 0512010903 | | | | |
| | IL_BPJ-07 | Salt Fk. Vermilion R. | 3.11 | Primary Contact Recreation | Fecal Coliform |
| | IL_BPJG-01 | Upper Salt Fork | 23.93 | Aquatic Life | Phosphorus (Total) |
| 0512010908 | | | | | |
| | IL_BPGD | Hoopeston Br. | 4.77 | Aquatic Life | Phosphorus (Total) |
| | IL_RBD | VERMILION | 878.00 | Fish Consumption | Mercury |
| 0512011110 | | | | | |
| | IL_RBG | LINCOLN TRAIL | 145.00 | Fish Consumption | Mercury |
| | IL_RBW | MILL CREEK POND | 811.00 | Fish Consumption | Mercury |
| 0512011119 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------------|----------------------|------------|----------------------------|------------------------------------|
| | IL_B-06 | Wabash R. | 76.88 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0512011202 | IL_BERB-TO-C1 | Hackett Branch | 6.76 | Aquatic Life | Phosphorus (Total) |
| | IL_BERB-TO-C1A | Hackett Branch | 0.59 | Aquatic Life | Phosphorus (Total) |
| 0512011211 | IL_BEDB-01 | Dogwood Cr. | 15.14 | Aquatic Life | Manganese, Phosphorus (Total) |
| 0512011215 | IL_BE-01 | Embarras R. | 28.89 | Primary Contact Recreation | Fecal Coliform |
| | IL_BEZB-07 | Indian Cr. | 14.99 | Aquatic Life | Cause Unknown |
| 0512011309 | IL_B-03 | Wabash R. | 56.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0706000512 | IL_M-12 | Mississippi R. | 59.72 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0708010105 | IL_RML | GEORGE (ROCK ISLAND) | 167.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| 0709000507 | IL_PH-17 | Elkhorn Cr. | 20.43 | Aquatic Life | Total Suspended Solids (TSS) |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|------------------------|------------|-------------------------------|--|
| | IL_PHE-C1 | Buffalo Cr. | 2.06 | Aquatic Life | Phosphorus (Total) |
| 0709000511 | | | | | |
| | IL_P-04 | Rock R. | 29.48 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0709000607 | | | | | |
| | IL_PQB-02 | Killbuck Cr. | 6.54 | Primary Contact Recreation | Fecal Coliform |
| | IL_PQBA | E. Br. Killbuck Cr. | 14.87 | Aquatic Life | Phosphorus (Total) |
| 0711000409 | | | | | |
| | IL_KCA-01 | Bay Cr. | 18.89 | Primary Contact Recreation | Fecal Coliform |
| | IL_KCAI | Panther Cr. | 6.24 | Aquatic Life | Manganese |
| 0711000411 | | | | | |
| | IL_K-21 | Mississippi R. | 87.90 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0712000211 | | | | | |
| | IL_FLF-01 | Pike Cr. | 18.21 | Aquatic Life | Sedimentation/Siltation, Cause Unknown |
| 0712000502 | | | | | |
| | IL_DV-06 | Mazon R. | 8.23 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0712000507 | | | | | |
| | IL_D-10 | Illinois R. | 9.33 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0712000702 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-----------|---------------------|------------|-------------------------------|------------------------------------|
| | IL_DTD-02 | Blackberry Cr. | 16.72 | Primary Contact Recreation | Fecal Coliform |
| | IL_RTO | JERICO (MIGHELL) | 22.00 | Aesthetic Quality | Cause Unknown |
| 0712000705 | IL_VTU | SHABBONA | 318.00 | Aesthetic Quality | Cause Unknown |
| | | | | Fish Consumption | Mercury |
| 0713000102 | IL_D-20 | Illinois R. | 13.61 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0713000113 | IL_D-09 | Illinois R. | 19.01 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0713000207 | IL_DSF-01 | Long Point Cr. | 28.24 | Aquatic Life | Cause Unknown |
| | IL_DSFA | Mole Cr. | 17.73 | Aquatic Life | Sedimentation/Siltation |
| 0713000403 | IL_DK-20 | Mackinaw R. | 21.57 | Fish Consumption | Polychlorinated biphenyls |
| | IL_DKS | Turkey Cr. | 11.13 | Aquatic Life | Phosphorus (Total) |
| 0713000501 | IL_DJO-01 | W. Fk. Spoon R. | 22.38 | Aquatic Life | Chloride, Sedimentation/Siltation |
| 0713000502 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|----------|-------------------|------------|-------------------------------|------------------------------------|
| | IL_DJMAA | Prince Run | 8.61 | Aquatic Life | Fluoride, Sedimentation/Siltation |
| 0713000507 | IL_DJ-02 | Spoon R. | 24.43 | Primary Contact Recreation | Fecal Coliform |
| | IL_DJ-06 | Spoon R. | 25.50 | Primary Contact Recreation | Fecal Coliform |
| 0713000508 | IL_SDZA | BRACKEN | 172.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| 0713000510 | IL_DJ-09 | Spoon R. | 33.60 | Fish Consumption | Mercury |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0713000704 | IL_REB | SANGCHRIS | 2165.00 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| 0713000808 | IL_E-25 | Sangamon R. | 36.23 | Fish Consumption | Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Fecal Coliform |
| 0713000904 | IL_RED | WELDON SPRINGS | 29.40 | Aesthetic Quality | Total Suspended Solids (TSS) |
| | | | | Fish Consumption | Mercury |
| 0713000907 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|---------------------|------------|--------------------------------------|--------------------------|
| | IL_EID-07 | Sugar Cr. | 13.63 | Aquatic Life | Cause Unknown |
| | IL_EID-C1 | Sugar Cr. | 23.79 | Aquatic Life | Phosphorus (Total) |
| 0713001011 | IL_DGD-01 | Missouri Cr. | 27.40 | Aquatic Life | Manganese |
| | IL_DGDA-01 | Little Missouri Cr. | 14.92 | Aquatic Life | Manganese |
| 0713001012 | IL_DG-01 | La Moine R. | 22.49 | Primary Contact Recreation | Fecal Coliform |
| | IL_RDN | MT. STERLING | 26.10 | Fish Consumption | Mercury |
| 0713001102 | IL_DE-01 | McKee Cr. | 15.03 | Primary Contact Recreation | Fecal Coliform |
| | IL_RDB | SILLOAM SPRINGS | 58.00 | Fish Consumption | Mercury |
| 0713001104 | IL_SDL | MAUVAISSE TERRE | 172.00 | Aquatic Life Fish Consumption | Turbidity Mercury |
| 0713001107 | IL_DB-01 | Apple Cr. | 21.76 | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------|------------|----------------------------|---|
| | IL_DBC | Seminary Cr. | 12.43 | Aquatic Life | Phosphorus (Total) |
| 0714010103 | | | | | |
| | IL_JNA-01 | Canteen Cr. | 4.50 | Aquatic Life | Barium |
| | IL_JNA-02 | Canteen Cr. | 10.23 | Aquatic Life | Barium |
| 0714010107 | | | | | |
| | IL_JHE-C1 | Waterloo Cr. | 1.78 | Aquatic Life | Sedimentation/Siltation, Phosphorus (Total) |
| 0714020305 | | | | | |
| | IL_OIBA-01 | Flat Branch | 12.16 | Aquatic Life | Manganese, Phosphorus (Total) |
| 0404000207 | | | | | |
| | IL_QZI | Diversey Harbor | 0.05 | Fish Consumption | Polychlorinated biphenyls |
| 0512011102 | | | | | |
| | IL_BN-01 | Brouilletts Cr. | 39.20 | Primary Contact Recreation | Fecal Coliform |
| 0512011201 | | | | | |
| | IL_BE-14 | Embarras R. | 20.78 | Primary Contact Recreation | Fecal Coliform |
| 0512011208 | | | | | |
| | IL_BE-09 | Embarras R. | 38.93 | Primary Contact Recreation | Fecal Coliform |
| 0512011210 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------------|------------|-------------------------------|---------------------|
| | IL_BEF-05 | N. Fk. Embarras R. | 29.80 | Primary Contact Recreation | Fecal Coliform |
| 0512011214 | IL_BEB-01 | Brushy Cr. | 8.10 | Aquatic Life | Manganese |
| 0512011301 | IL_BZK-01 | Raccoon Cr. South | 21.06 | Aquatic Life | Cause Unknown |
| 0512011302 | IL_BZJ | Crawfish Cr. | 11.75 | Aquatic Life | Cause Unknown |
| 0512011504 | IL_CAGB | Big Cr. | 19.48 | Aquatic Life | Cause Unknown |
| 0514020306 | IL_AK-02 | Lusk Cr. | 7.76 | Fish Consumption | Mercury |
| 0706000506 | IL_MN-03 | Apple R. | 8.96 | Primary Contact Recreation | Fecal Coliform |
| 0706000509 | IL_MJBA-01 | Straddle Cr. | 11.87 | Aquatic Life | Phosphorus (Total) |
| 0708010404 | IL_LF-01 | Edwards R. | 14.26 | Primary Contact Recreation | Fecal Coliform |
| 0708010415 | IL_RLD | GLADSTONE | 27.00 | Fish Consumption | Mercury |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|-------------------|-------------------------|------------|-------------------------------|---------------------------|
| 0709000315 | IL_PWA-01 | Raccoon Cr. | 8.35 | Primary Contact Recreation | Fecal Coliform |
| 0709000505 | IL_PJBA-C1 | Mt. Morris Cr. North | 2.76 | Aquatic Life | Phosphorus (Total) |
| 0709000512 | IL_PA-01 | Mill Cr. | 21.43 | Aquatic Life | Cause Unknown |
| 0709000605 | IL_RPZG | SYCAMORE LAKE | 7.50 | Fish Consumption | Polychlorinated biphenyls |
| 0709000702 | IL_PBP-01 | Walnut Special Ditch | 4.37 | Aquatic Life | Aldrin |
| 0711000105 | IL_KI-02 | Bear Cr. | 10.92 | Primary Contact Recreation | Fecal Coliform |
| 0711000902 | IL_JV-01 | Piasa Cr. | 29.58 | Aquatic Life | Cause Unknown |
| 0712000213 | IL_FLDA-01 | Little Beaver Cr. | 12.32 | Aquatic Life | Sedimentation/Siltation |
| 0712000501 | IL_DW-01 | Aux Sable Cr. | 20.97 | Primary Contact Recreation | Fecal Coliform |
| 0712000704 | | | | | |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|------------|-----------------|------------|---|---------------------------|
| | IL_VTX | HOLIDAY | 326.00 | Fish Consumption | Mercury |
| 0713000104 | IL_DQD-01 | W. Bureau Cr. | 23.57 | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| 0713000105 | IL_DQ-03 | Big Bureau Cr. | 5.37 | Primary Contact Recreation (TMDL Ongoing) | Fecal Coliform |
| 0713000106 | IL_DQA-01 | East Bureau Cr. | 26.64 | Aquatic Life | Cause Unknown |
| 0713000107 | IL_DQ-01 | Big Bureau Cr. | 9.56 | Fish Consumption | Mercury |
| 0713000209 | IL_DS-07 | Vermilion R. | 26.25 | Fish Consumption | Mercury |
| 0713000401 | IL_DK-21 | Mackinaw R. | 23.09 | Fish Consumption | Polychlorinated biphenyls |
| 0713000402 | IL_RDO | BLOOMINGTON | 635.00 | Fish Consumption | Mercury |
| 0713000512 | IL_DJ-08 | Spoon R. | 34.89 | Primary Contact Recreation | Fecal Coliform |
| 0713000601 | IL_EZZP-01 | Corn Valley Cr | 6.13 | Aquatic Life | Cause Unknown |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|-------------------|---------------------|--------------|------------|-------------------------------|-------------------------|
| 0713000607 | IL_EZM-02 | Buckhart Cr. | 26.72 | Aquatic Life | Sedimentation/Siltation |
| 0713000706 | IL_EOC-02 | Horse Cr. | 35.67 | Aquatic Life | Sedimentation/Siltation |
| 0713000803 | IL_EK-01 | Richland Cr. | 19.18 | Aquatic Life | Cause Unknown |
| 0713000805 | IL_EH-01 | Crane Cr. | 15.23 | Aquatic Life | Cause Unknown |
| 0713001109 | IL_DZAG | Sandy Cr. | 4.99 | Aquatic Life | Phosphorus (Total) |
| 0713001204 | IL_DA-03 | Macoupin Cr. | 7.94 | Primary Contact Recreation | Fecal Coliform |
| 0713001206 | IL_DA-06 | Macoupin Cr. | 25.01 | Primary Contact Recreation | Fecal Coliform |
| 0714010506 | IL_ICD-JB-C2 | Dutch Cr. | 1.59 | Aquatic Life | Cause Unknown |
| 0714010611 | IL_RNC | KINKAID | 3475.00 | Fish Consumption | Mercury |
| 0714020103 | IL_OU-01 | Jonathon Cr. | 19.15 | Primary Contact Recreation | Fecal Coliform |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|----------------------|----------|------------------------------|------------|---|--|
| 0714020203 | | | | | |
| | IL_ON-01 | Hickory Cr. | 23.75 | Primary Contact Recreation | Fecal Coliform |
| 0714020204 | | | | | |
| | IL_OL-02 | Hurricane Cr. | 27.51 | Primary Contact Recreation | Fecal Coliform |
| 0714020408 | | | | | |
| | IL_OB-03 | Horse Cr. | 29.41 | Aquatic Life | Sedimentation/Siltation |
| Lake Michigan | | | | | |
| | IL_QH-01 | North Point Beach | 1.60 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QH-03 | IL Beach State Park North | 3.10 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QH-04 | Waukegan North Beach | 2.00 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QH-05 | Waukegan South Beach | 3.30 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|------------------------------|------------|---|--|
| | IL_QH-09 | IL Beach State Park South | 3.10 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QI-06 | Lake Bluff Beach | 3.30 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QI-10 | Lake Forest Beach | 4.20 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QJ | Rosewood Beach | 1.90 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QJ-05 | Park Ave. Beach | 1.00 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QK-04 | Glencoe Beach | 3.40 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------------|------------|-------------------------------|------------------------------------|
| | IL_QK-06 | Tower Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QK-07 | Lloyd Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QK-08 | Maple Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QK-09 | Elder Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QL-03 | Kenilworth Beach | 2.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QL-06 | Gilson Beach | 1.90 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QM-03 | Greenwood Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------------------|------------|-------------------------------|------------------------------------|
| | IL_QM-04 | Lee Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QM-05 | Lighthouse Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QM-06 | Northwestern University Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QM-07 | Clark Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QM-08 | South Boulevard Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-01 | Touhy (Leone) Beach | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|----------------------------------|------------|---|--|
| | IL_QN-02 | Loyola (Greenleaf) Beach | 0.30 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QN-03 | Hollywood/Os termann Beach | 0.60 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QN-04 | Foster Beach | 1.00 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QN-05 | Montrose Beach | 2.00 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QN-06 | Juneway Terrace | 0.30 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |
| | IL_QN-07 | Rogers Beach | 0.30 | Fish Consumption Primary Contact Recreation | Mercury, Polychlorinated biphenyls Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------------|------------|-------------------------------|------------------------------------|
| | IL_QN-08 | Howard Beach | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-09 | Jarvis Beach | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-10 | Pratt Beach | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-11 | North Shore/Columbia | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-12 | Albion Beach | 0.30 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QN-13 | Thorndale Beach | 0.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QO-01 | North Ave. Beach | 0.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-----------------|------------|----------------------------|------------------------------------|
| | IL_QO-02 | Fullerton Beach | 1.40 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QO-03 | Webster Beach | 0.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QO-04 | Armitage Beach | 0.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QO-05 | Schiller Beach | 0.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QP-02 | Oak St. Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QP-03 | Ohio St. Beach | 1.80 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QQ-01 | 12th St. Beach | 2.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|-------------------------------|------------|-------------------------------|------------------------------------|
| | IL_QQ-02 | 31st St. Beach | 1.80 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QR-01 | 49th St. Beach | 2.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QS-02 | Jackson Park/63rd Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QS-03 | Rainbow | 1.20 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QS-04 | 57th St. Beach | 0.90 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QS-05 | 67th St. Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |
| | IL_QS-06 | South Shore Beach | 0.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|--------|----------|---------------|------------|-------------------------------|------------------------------------|
| | IL_QT-03 | Calumet Beach | 3.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | | | | Primary Contact Recreation | Escherichia coli |

Lake Michigan

| | | | | |
|--------|----------------|-------|------------------|------------------------------------|
| IL_10N | Lake Michigan | 25.90 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_11N | Lake Michigan | 16.10 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_11S | Lake Michigan | 16.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_1N | Lake Michigan | 9.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_1S | Lake Michigan | 9.10 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_2N | Lake Michigan | 3.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_2S | Lake Michigan | 3.60 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_3N | Lake Michigan | 3.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_3S | Calumet Harbor | 2.40 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_5N | Lake Michigan | 3.90 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| IL_6N | Lake Michigan | 1.50 | Fish Consumption | Mercury, Polychlorinated biphenyls |

| HUC 10 | Water ID | Water Name | Miles/Acre | Impaired Use | Impairment Cause(s) |
|----------------------|----------|-----------------|------------|-------------------|--|
| | IL_7N | Lake Michigan | 18.70 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_8N | Lake Michigan | 12.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| | IL_9N | Lake Michigan | 29.00 | Fish Consumption | Mercury, Polychlorinated biphenyls |
| Lake Michigan | | | | | |
| | IL_QZO | Waukegan Harbor | 0.06 | Aquatic Life | Arsenic, Cadmium, Chromium (total), Copper, Lead, Mercury, Polychlorinated biphenyls, Zinc, Phosphorus (Total) |
| 0713000406 | | | | | |
| | IL_SDS | EUREKA | 30.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total), Cause Unknown |
| 0714020202 | | | | | |
| | IL_ROE | RAMSEY | 46.60 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0714020304 | | | | | |
| | IL_ROZH | SORENTO | 11.00 | Aesthetic Quality | Total Suspended Solids (TSS), Phosphorus (Total) |
| 0713000901 | | | | | |
| | IL_REI | CLINTON | 4895.00 | Aesthetic Quality | Cause Unknown |