

Appendix 2: IR2012 Lower Salt Creek Main Stem

CODE	DRSCW Codes	MILES/ACRES	WATER NAME	DESIGNATED USE	REGULATED IMPAIRMENT	USE ATTAINMENT	CAUSE	CAUSES	SOURCES	POTW
IL_GL-10	SC43; SC42	3.72	SALT CR	Aquatic Life	Arsenic, Hexachlorobenzene, Methoxychlor, Nickel, Oxygen, Dissolved, pH	N582, N583, N585, X586, X590	84, 96, 138, 246, 277, 301, 319, 322, 441, 478, 479, 274, 348, 400	Alteration in stream-side or littoral vegetative covers, Arsenic, Chloride, Hexachlorobenzene, Methoxychlor, Nickel, Other flow regime alterations, Oxygen, Dissolved, pH, Aquatic Plants (Macrophytes), Aquatic Algae, Mercury, Polychlorinated biphenyls, Fecal Coliform	channelization, Streambank Modification/destabilization, Contaminated Sediments, Municipal Point Source Discharges, Urban Runoff/Storm Sewers, Impacts from Hydrostructure Flow Regulation/modification, Upstream Impoundments (E.g., PI-566 NRCS Structures), Dam or Impoundment, Source Unknown, Atmospheric Deposition - Toxics	Eagan
		3.72	SALT CR	Fish Consumption	Mercury, Polychlorinated biphenyls					
		3.72	SALT CR	Primary Contact Recreation	Fecal Coliform					
IL_GL-03	SC41; SC40; SC34; SC35; SC23; SC39; SC38; SC37; SC51; SC33; SC32	10.52	SALT CR	Aquatic Life	DDT, Heptachlor, Phosphorus (Total), Polychlorinated biphenyls, Sedimentation/Siltation	N582, N583, X585, X586, X590	84, 177, 244, 322, 348, 371, 403, 462, 500, 274	Alteration in stream-side or littoral vegetative covers, DDT, Heptachlor, Oxygen, Dissolved, Polychlorinated biphenyls, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total), Changes in Stream Depth and Velocity Patterns, Mercury	Channelization, Municipal (Urbanized High Density Area), Contaminated Sediments, Combined Sewer Overflows, Sanitary Sewer Overflows (Collection System Failures), Site Clearance (Land Development or Redevelopment), Urban Runoff/Storm Sewers, Municipal Point Source Discharges, Dam or Impoundment, Atmospheric Deposition - Toxics, Source Unknown	Itasca, Wood Dale North, Wood Dale South, Addison North, Addison South, SCSO, Elmhurst
		10.52	SALT CR	Fish Consumption	Mercury, Polychlorinated biphenyls					
IL_GL-09	SC55; SC56; SC53; SC52; SC49; SC54	12.09	SALT CR	Aquatic Life	Aldrin, Methoxychlor, Phosphorus (Total), Sedimentation/Siltation	N582, N583, N585, X586, X590	79, 138, 277, 319, 322, 371, 403, 462, 274, 348, 400	Aldrin, Chloride, Methoxychlor, Other flow regime alterations, Oxygen, Dissolved, Sedimentation/Siltation, Total Suspended Solids (TSS), Phosphorus (Total), Mercury, Polychlorinated biphenyls	Contaminated Sediments, Combined Sewer Overflows, Municipal Point Source Discharges, Urban Runoff/Storm Sewers, Impacts from Hydrostructure Flow Regulation/modification, Upstream Impoundments (e.g., PI-566 NRCS Structures), Dam or Impoundment, Atmospheric Deposition - Toxics, Source Unknown	No Plants
		12.09	SALT CR	Fish Consumption	Mercury, Polychlorinated biphenyls					
		12.09	SALT CR	Primary Contact Recreation	Fecal Coliform					
IL_GL-19	SC54; SC29	3.15	SALT CR	Aquatic Life	Phosphorus (Total)	N582, N583, N585, X586, X590	84, 138, 319, 403, 462, 274, 348, 400	Alteration in stream-side or littoral vegetative covers, Chloride, Other flow regime alterations, Total Suspended Solids (TSS), Phosphorus (Total), Phosphorus (Total), Mercury, Polychlorinated biphenyls, Fecal Coliform	Channelization, Combined Sewer Overflows, Municipal Point Source Discharges, Urban Runoff/Storm Sewers, Atmospheric Deposition - Toxics, Source Unknown	
		3.15	SALT CR	Fish Consumption	Mercury, Polychlorinated biphenyls					
		3.15	SALT CR	Primary Contact Recreation	Fecal Coliform					