Appendix A-8. Illinois Waters in Category 4C (Impairment not caused by pollutants).

For the following waters it has been determined that the impairment is not caused by a pollutant, but instead is caused by other types of pollution (i.e., habitat related conditions). In each of these cases, water data was available and revealed no violation of an Illinois Water Quality Standard. In addition, a review of permits, watershed information or other source data indicated no potential pollutant impairments. Furthermore, in each of these waters, the reason for the impairment is explained by the presence of degraded habitat or other non-pollutant causes.

Water Body Name	Segment/AUID	Size (miles)	Non-pollutant Causes
A 1 Div 1	H GA GG 01	20.57	Alteration in stream-side or littoral vegetative covers
Auxier Ditch	IL_CAGC-01	28.57	Loss of Instream Cover
Bankston Fk.	IL_ATGC-02	4.76	Alteration in stream-side or littoral vegetative covers
Barker Cr.	IL_DJZF-01	10.66	Alteration in stream-side or littoral vegetative covers
Bear Cr.	IL_ATFIA-MC-A2	1.3	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Other flow regime alterations
Bear Cr.	IL_DAGB	20.03	Loss of Instream Cover
	IL_IXJ-01	8.18	Alteration in stream-side or littoral vegetative covers
Big Cr.			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Big Four Ditch	IL_BPKP-01	10.38	Alteration in stream-side or littoral vegetative covers
Big Four Ditch	IL_BPKP-02	18.68	Alteration in stream-side or littoral vegetative covers
	IL_ADP-01	15.41	Alteration in stream-side or littoral vegetative covers
Bradshaw Cr.			Loss of Instream Cover
Brushy Cr.	IL_ATGH-09	1.33	Alteration in stream-side or littoral vegetative covers
·	IL_ATFJ-02	13.64	Alteration in stream-side or littoral vegetative covers
Cane Cr.			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Clear Lake Ave Cr.	IL_EOAF-01	1.12	Alteration in stream-side or littoral vegetative covers
Coffee Cr.	IL_BD	7.95	Loss of Instream Cover
Contrary Cr.	IL_ATFF-02	16.12	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
·			Loss of Instream Cover
	IL_FLIA-01	17.21	Changes in Stream Depth and Velocity Patterns
Coon Cr.			Loss of Instream Cover
Coop Branch	IL_DAZI	20.26	Alteration in stream-side or littoral vegetative covers
Cypress Ditch	IL_ATZM-02	9.16	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Deer Cr.	IL_EIF-01	18.74	Alteration in stream-side or littoral vegetative covers
Dismal Cr.	IL_CM-02	24.58	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Edwards R.	IL_LF-08	31.19	Alteration in stream-side or littoral vegetative covers
			Loss of Instream Cover
Eliza Cr.	IL_MWD	24.44	Loss of Instream Cover
Embarras R.	IL_BE-25	20.74	Alteration in stream-side or littoral vegetative covers
Exline Slough	IL_FKA-01	22.01	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Farmers Fk.	IL_DGLD-01	13.32	Alteration in stream-side or littoral vegetative covers
			Loss of Instream Cover

Water Body Name	Segment/AUID	Size (miles)	Non-pollutant Causes
Goose Cr.	IL_EIDD	1.97	Alteration in stream-side or littoral vegetative covers
Green River	IL_PB-05	8.6	Alteration in stream-side or littoral vegetative covers
			Other flow regime alterations
Green River	IL_PB-28	4.38	Alteration in stream-side or littoral vegetative covers
Green River	IL_PB-30	5.74	Alteration in stream-side or littoral vegetative covers
Hartline Cr.	IL_IXFB-02	4.09	Alteration in stream-side or littoral vegetative covers
Johnson Cr.	IL_CCA-FF-C1	2.01	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
	IL_GBKC-01	3.38	Alteration in stream-side or littoral vegetative covers
Klein Creek			Changes in Stream Depth and Velocity Patterns
			Other flow regime alterations
Lick Cr.	IL_EOAA-01	27.55	Alteration in stream-side or littoral vegetative covers
Main Ditch	IL_DZGB-01	9.26	Alteration in stream-side or littoral vegetative covers
	IL_PBD-02		Alteration in stream-side or littoral vegetative covers
Mineral Cr.			Loss of Instream Cover
			Other flow regime alterations
Murray Ditch	IL_DST-01	8.06	Loss of Instream Cover
N. Fk. Mauvaise Terre	IL_DDC	14.98	Alteration in stream-side or littoral vegetative covers
			Loss of Instream Cover
	IL_ATF-05	7.95	Alteration in stream-side or littoral vegetative covers
N. Fk. Saline R.			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
N. Fk. Vermilion R.	IL_BPG-10	25.2	Loss of Instream Cover
N. Lake Fk.	IL_EIGB-01	27.5	Alteration in stream-side or littoral vegetative covers
New Columbia Ditch	IL_ADCD-01	10.12	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Pike Cr.	IL_DQG	21.07	Alteration in stream-side or littoral vegetative covers
Pulaski Slough	IL_IXCC-01	9.64	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Saline Br.	IL_BPJC-08	14.11	Alteration in stream-side or littoral vegetative covers
			Loss of Instream Cover
Spring Cr.	IL_FM	10.53	Loss of Instream Cover
Sugar Cr.	IL_AJD-15	12.12	Fish-Passage Barrier
Swab Run	IL_DJIA	11.54	Alteration in stream-side or littoral vegetative covers
Wheeler Cr.	IL_ATFH-01	11.73	Alteration in stream-side or littoral vegetative covers
			Changes in Stream Depth and Velocity Patterns
			Loss of Instream Cover
Yellow Cr.	IL_PWN-03	17.1	Other flow regime alterations