

*Appendix B*

# **Watershed Priority Groups**

Table B-1. Priority Group 1 Watersheds (HAZREL score greater than 80)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
01090004 (APC)	<b>Narragansett</b> Region(s): 1 State(s): MA, RI	Divalent Metal Sewerage Systems	PCS
02030101	<b>Lower Hudson</b> Region(s): 2, 1 State(s): NY, CT, NJ	Divalent Metal Sewerage Systems	PCS
02030103 (APC)	<b>Hackensack-Passaic</b> Region(s): 2 State(s): NY, NJ	Divalent Metal Sewerage Systems	PCS
02030104 (APC)	<b>Sandy Hook-Staten Island</b> Region(s): 2 State(s): NY, NJ	Divalent Metal Sewerage Systems	PCS
02030201	<b>Northern Long Island</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02030202 (APC)	<b>Southern Long Island</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02040105 (APC)	<b>Middle Delaware-Musconetcong</b> Region(s): 3, 2 State(s): PA, NJ	Pesticide Sewerage Systems	PCS
02040202 (APC)	<b>Lower Delaware</b> Region(s): 3, 2 State(s): PA, NJ	Divalent Metal Sewerage Systems	PCS
02040203 (APC)	<b>Schuylkill</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
02040204	<b>Delaware Bay</b> Region(s): 2 State(s): NJ	Pesticide Sewerage Systems	PCS
04090004 (APC)	<b>Detroit</b> Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04120104 (APC)	<b>Niagara</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
04140201	<b>Seneca</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
05030101 (APC)	<b>Upper Ohio</b> Region(s): 3, 5 State(s): WV, PA, OH	Divalent Metal Primary Metal Industries	PCS
08070100	<b>Lower Mississippi-Baton Rouge</b> Region(s): 6 State(s): LA	Divalent Metal Industrial Organic Chemicals	PCS
12040104 (APC)	<b>Buffalo-San Jacinto</b> Region(s): 6 State(s): TX	PAH Industrial Organic Chemicals	PCS
18050004 (APC)	<b>San Francisco Bay</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS

Table B-2. Priority Group 2 Watersheds (HAZREL score range: 61-80)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
02030105 (APC)	<b>Raritan</b> Region(s): 2 State(s): NJ	PAH Sewerage Systems	PCS
03160204	<b>Mobile - Tensaw</b> Region(s): 4 State(s): AL	Divalent Metal Sewerage Systems	PCS
04040001 (APC)	<b>Little Calumet-Galien</b> Region(s): 5 State(s): IL, IN, MI	Divalent Metal Sewerage Systems	PCS
04110001 (APC)	<b>Black-Rocky</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
04110003 (APC)	<b>Ashtabula-Chagrin</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05030103	<b>Mahoning</b> Region(s): 5, 3 State(s): OH, PA	Divalent Metal Sewerage Systems	PCS
05040001 (APC)	<b>Tuscarawas</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05060001	<b>Upper Scioto</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05080002	<b>Lower Great Miami</b> Region(s): 5 State(s): OH, IN	Divalent Metal Sewerage Systems	PCS
05090203	<b>Middle Ohio-Laughery</b> Region(s): 4, 5 State(s): KY, IN, OH	Divalent Metal Sewerage Systems	PCS
05140101	<b>Silver-Little Kentucky</b> Region(s): 4, 5 State(s): KY, IN	Divalent Metal Public Utilities	PCS
05140201	<b>Lower Ohio-Little Pigeon</b> Region(s): 5, 4 State(s): IN, KY	PAH Plastic Materials and Synthetics	PCS
07120004 (APC)	<b>Des Plaines</b> Region(s): 5 State(s): WI, IL	Divalent Metal Sewerage Systems	PCS
16020204	<b>Jordan</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
18050001	<b>Suisun Bay</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18050002	<b>San Pablo Bay</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18070104 (APC)	<b>Santa Monica Bay</b> Region(s): 9 State(s): CA	Other Sewerage Systems Other Petroleum Refining	PCS  TRI

**Table B-2. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>18070203</b>	<b>Santa Ana</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
<b>21010005</b>	<b>Eastern Puerto Rico</b> Region(s): 2 State(s): PR	Divalent Metal Sewerage Systems	PCS

Table B-3. Priority Group 3 Watersheds (HAZREL score range: 41-60)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
02020003	<b>Hudson-Hoosic</b> Region(s): 1, 2 State(s): VT, NY, MA	Divalent Metal Sewerage Systems	PCS
02020004	<b>Mohawk</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02020006	<b>Middle Hudson</b> Region(s): 2, 1 State(s): NY, MA	Divalent Metal Sewerage Systems	PCS
02020008	<b>Hudson-Wappinger</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02040201	<b>Crosswicks-Neshaminy</b> Region(s): 3, 2 State(s): PA, NJ	PCB Sewerage Systems	PCS
02040206	<b>Cohansey-Maurice</b> Region(s): 3, 2 State(s): DE, NJ	PCB Other Trade and Services	PCS
02060003 (APC)	<b>Gunpowder-Patapsco</b> Region(s): 3 State(s): MD, PA	Divalent Metal Industrial Organic Chemicals	PCS
02080206	<b>Lower James</b> Region(s): 3 State(s): VA	PAH Plastic Materials and Synthetics	PCS
03050103	<b>Lower Catawba</b> Region(s): 4 State(s): NC, SC	PAH Industrial Organic Chemicals	PCS
03050105	<b>Upper Broad</b> Region(s): 4 State(s): NC, SC	PAH Plastic Materials and Synthetics	PCS
03160111	<b>Locust</b> Region(s): 4 State(s): AL	PAH Primary Metal Industries	PCS
04030204 (APC)	<b>Lower Fox</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
04040002 (APC)	<b>Pike-Root</b> Region(s): 5 State(s): WI, IL	Divalent Metal Sewerage Systems	PCS
04050001 (APC)	<b>St. Joseph</b> Region(s): 5 State(s): IN, MI	Divalent Metal Sewerage Systems	PCS
04110002	<b>Cuyahoga</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05090101	<b>Raccoon-Symmes</b> Region(s): 3, 5 State(s): WV, OH	PAH Industrial Organic Chemicals	PCS
05120201	<b>Upper White</b> Region(s): 5 State(s): IN	Divalent Metal Sewerage Systems	PCS
06040006	<b>Lower Tennessee</b> Region(s): 4 State(s): KY, TN	PAH Industrial Inorganic Chemicals	PCS

**Table B-3. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>07010206</b> (APC)	<b>Twin Cities</b> Region(s): 5 State(s): WI, MN	Divalent Metal Sewerage Systems	PCS
<b>07110009</b>	<b>Peruque-Piasa</b> Region(s): 7, 5 State(s): MO, IL	Divalent Metal Primary Metal Industries	PCS
<b>07120003</b> (APC)	<b>Chicago</b> Region(s): 5 State(s): IN, IL	Other Petroleum Refining	TRI
<b>07140101</b> (APC)	<b>Cahokia-Joachim</b> Region(s): 7, 5 State(s): MO, IL	Divalent Metal Sewerage Systems Other Industrial Organic Chemicals	PCS TRI
<b>08080206</b> (APC)	<b>Lower Calcasieu</b> Region(s): 6 State(s): LA	Divalent Metal Industrial Organic Chemicals	PCS
<b>08090100</b> (APC)	<b>Lower Mississippi-New Orleans</b> Region(s): 6 State(s): LA	PAH Industrial Organic Chemicals	PCS
<b>15060106</b>	<b>Lower Salt</b> Region(s): 9 State(s): AZ	Divalent Metal Sewerage Systems	PCS
<b>18050006</b>	<b>San Francisco Coastal South</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
<b>18070105</b> (APC)	<b>Los Angeles</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
<b>18070106</b>	<b>San Gabriel</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
<b>21010004</b>	<b>Southern Puerto Rico</b> Region(s): 2 State(s): PR	Divalent Metal Public Utilities	PCS

Table B-4. Priority Group 4 Watersheds (HAZREL score range: 21-40)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
01060001	<b>Presumpscot</b> Region(s): 1 State(s): ME	Divalent Metal Sewerage Systems	PCS
01070004	<b>Nashua</b> Region(s): 1 State(s): MA, NH	Divalent Metal Sewerage Systems	PCS
01090001 (APC)	<b>Charles</b> Region(s): 1 State(s): MA	Divalent Metal Public Utilities	PCS
01090003	<b>Blackstone</b> Region(s): 1 State(s): RI, MA	Divalent Metal Sewerage Systems	PCS
01100003	<b>Thames</b> Region(s): 1 State(s): CT	Divalent Metal Public Utilities	PCS
01100004	<b>Quinnipiac</b> Region(s): 1 State(s): CT	Divalent Metal Metal Products and Finishing	PCS
01100005	<b>Housatonic</b> Region(s): 1, 2 State(s): MA, CT, NY	Divalent Metal Metal Products and Finishing	PCS
02020007	<b>Rondout</b> Region(s): 2 State(s): NJ, NY	Divalent Metal Sewerage Systems	PCS
02030102	<b>Bronx</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02040106	<b>Lehigh</b> Region(s): 3 State(s): PA	Divalent Metal Primary Metal Industries	PCS
02050103	<b>Owego-Wappasening</b> Region(s): 2, 3 State(s): NY, PA	Divalent Metal Sewerage Systems	PCS
02050105	<b>Chemung</b> Region(s): 2, 3 State(s): NY, PA	Divalent Metal Sewerage Systems	PCS
02050107	<b>Upper Susquehanna-Lackawanna</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
02050306	<b>Lower Susquehanna</b> Region(s): 3 State(s): MD, PA	Divalent Metal Metal Products and Finishing	PCS
03030002	<b>Haw</b> Region(s): 4 State(s): NC	Other Textile Products	TRI
03050107	<b>Tyger</b> Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
03070103	<b>Upper Ocmulgee</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
03080103 (APC)	<b>Lower St. Johns</b> Region(s): 4 State(s): FL	Divalent Metal Public Utilities	PCS

Table B-4. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03130001	<b>Upper Chattahoochee</b> Region(s): 4 State(s): GA	Pesticide Sewerage Systems	PCS
03130002 (APC)	<b>Middle Chattahoochee-Lake Harding</b> Region(s): 4 State(s): GA, AL	Divalent Metal Sewerage Systems	PCS
03150106	<b>Middle Coosa</b> Region(s): 4 State(s): AL	Divalent Metal Sewerage Systems	PCS
03150201	<b>Upper Alabama</b> Region(s): 4 State(s): AL	Divalent Metal Sewerage Systems	PCS
03160205 (APC)	<b>Mobile Bay</b> Region(s): 4 State(s): AL	Divalent Metal Sewerage Systems	PCS
04030101	<b>Manitowoc-Sheboygan</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
04050004	<b>Upper Grand</b> Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04050006	<b>Lower Grand</b> Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04100009	<b>Lower Maumee</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
04100011	<b>Sandusky</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
04130001 (APC)	<b>Oak Orchard-Twelvemile</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
04140101	<b>Irondequoit-Ninemile</b> Region(s): 2 State(s): NY	Divalent Metal Metal Products and Finishing Other Metal Products and Finishing	PCS TRI
04140202	<b>Oneida</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
04150301 (APC)	<b>Upper St. Lawrence</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
05020005	<b>Lower Monongahela</b> Region(s): 3 State(s): PA, WV	Divalent Metal Primary Metal Industries	PCS
05030106	<b>Upper Ohio-Wheeling</b> Region(s): 3, 5 State(s): WV, OH, PA	Divalent Metal Public Utilities	PCS
05030201	<b>Little Muskingum-Middle Island</b> Region(s): 3, 5 State(s): WV, OH	Divalent Metal Plastic Materials and Synthetics	PCS

Table B-4. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05030202	<b>Upper Ohio-Shade</b> Region(s): 3, 5 State(s): WV, OH	Divalent Metal Public Utilities	PCS
05030204	<b>Hocking</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05040002	<b>Mohican</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05040004	<b>Muskingum</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05060002	<b>Lower Scioto</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05080001	<b>Upper Great Miami</b> Region(s): 5 State(s): OH, IN	Divalent Metal Sewerage Systems	PCS
05080003	<b>Whitewater</b> Region(s): 5 State(s): IN, OH	Divalent Metal Sewerage Systems	PCS
05090103	<b>Little Scioto-Tygarts</b> Region(s): 3, 4, 5 State(s): WV, KY, OH	Divalent Metal Sewerage Systems	PCS
05090202	<b>Little Miami</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05100205	<b>Lower Kentucky</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems	PCS
05110003	<b>Middle Green</b> Region(s): 4 State(s): KY	Divalent Metal Public Utilities	PCS
05120101	<b>Upper Wabash</b> Region(s): 5 State(s): IN, OH	Divalent Metal Sewerage Systems	PCS
05120108	<b>Middle Wabash-Little Vermilion</b> Region(s): 5 State(s): IN, IL	Divalent Metal Pharmaceuticals	PCS
05120206	<b>Upper East Fork White</b> Region(s): 5 State(s): IN	Divalent Metal Sewerage Systems	PCS
05130202	<b>Lower Cumberland-Sycamore</b> Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
05140102	<b>Salt</b> Region(s): 4 State(s): KY	Divalent Metal Metal Products and Finishing	PCS
05140202	<b>Highland-Pigeon</b> Region(s): 4, 5 State(s): KY, IN	Divalent Metal Sewerage Systems	PCS
05140206	<b>Lower Ohio</b> Region(s): 4, 5 State(s): KY, IL	Divalent Metal Public Utilities	PCS

Table B-4. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
06010102	<b>South Fork Holston</b> Region(s): 4, 3 State(s): TN, VA	Divalent Metal Sewerage Systems	PCS
06010104 (APC)	<b>Holston</b> Region(s): 4 State(s): TN	Divalent Metal Metal Mining	PCS
06010201 (APC)	<b>Watts Bar Lake</b> Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
06010207 (APC)	<b>Lower Clinch</b> Region(s): 4 State(s): TN	Divalent Metal National Security	PCS
06020001 (APC)	<b>Middle Tennessee-Chickamauga</b> Region(s): 4 State(s): GA, TN, AL	Divalent Metal Sewerage Systems	PCS
06030002	<b>Wheeler Lake</b> Region(s): 4 State(s): AL, TN	Divalent Metal Industrial Organic Chemicals	PCS
06030005 (APC)	<b>Pickwick Lake</b> Region(s): 4 State(s): TN, AL, MS	Divalent Metal Metal Products and Finishing	PCS
07020012	<b>Lower Minnesota</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07080101 (APC)	<b>Copperas-Duck</b> Region(s): 5, 7 State(s): IL, IA	Divalent Metal Sewerage Systems	PCS
07090001	<b>Upper Rock</b> Region(s): 5 State(s): IL, WI	Divalent Metal Sewerage Systems	PCS
07090005	<b>Lower Rock</b> Region(s): 5 State(s): IL, WI	Divalent Metal Sewerage Systems	PCS
07120001	<b>Kankakee</b> Region(s): 5 State(s): IN, IL, MI	Divalent Metal Public Utilities	PCS
07120006 (APC)	<b>Upper Fox</b> Region(s): 5 State(s): WI, IL	Divalent Metal Sewerage Systems	PCS
07130001 (APC)	<b>Lower Illinois-Senachwine Lake</b> Region(s): 5 State(s): IL	Divalent Metal Sewerage Systems	PCS
08070201	<b>Bayou Sara-Thompson</b> Region(s): 6, 4 State(s): LA, MS	Divalent Metal Industrial Organic Chemicals	PCS
10190003	<b>Middle South Platte-Cherry Creek</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
10230006	<b>Big Papillion-Mosquito</b> Region(s): 7 State(s): IA, NE	Divalent Metal Sewerage Systems	PCS
12020003	<b>Lower Neches</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Organic Chemicals	PCS

Table B-4. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
12040204	<b>West Galveston Bay</b> Region(s): 6 State(s): TX	Divalent Metal Sewerage Systems Other Other Chemical Products	PCS TRI
12070104	<b>Lower Brazos</b> Region(s): 6 State(s): TX	Other Industrial Inorganic Chemicals	TRI
12110202	<b>South Corpus Christi Bay</b> Region(s): 6 State(s): TX	Divalent Metal Primary Metal Industries	PCS
15050301	<b>Upper Santa Cruz</b> Region(s): 9 State(s): AZ	Divalent Metal Sewerage Systems	PCS
16020201	<b>Utah Lake</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
16020203	<b>Provo</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
17080001	<b>Lower Columbia-Sandy</b> Region(s): 10 State(s): WA, OR	Divalent Metal Sewerage Systems	PCS
17090003	<b>Upper Willamette</b> Region(s): 10 State(s): OR	Divalent Metal Sewerage Systems	PCS
17090007	<b>Middle Willamette</b> Region(s): 10 State(s): OR	Divalent Metal Sewerage Systems	PCS
17090012 (APC)	<b>Lower Willamette</b> Region(s): 10 State(s): OR	Divalent Metal Sewerage Systems	PCS
17110019 (APC)	<b>Puget Sound</b> Region(s): 10 State(s): WA	Divalent Metal Sewerage Systems	PCS
18050003 (APC)	<b>Coyote</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18070103	<b>Calleguas</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18070303	<b>San Luis Rey-Escondido</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
19050002	<b>Cook Inlet</b> Region(s): 10 State(s): AK	Divalent Metal Sewerage Systems	PCS
20060000	<b>Oahu</b> Region(s): 9 State(s): HI	Other Sewerage Systems	PCS

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Table B-4. (Continued)

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Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
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Table B-5. Priority Group 5 Watersheds (HAZREL score range: 1-20)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
01020001	<b>West Branch Penobscot</b> Region(s): 1 State(s): ME	Divalent Metal Paper and Allied Products	PCS
01020005	<b>Lower Penobscot</b> Region(s): 1 State(s): ME	Divalent Metal Paper and Allied Products Mercury Industrial Inorganic Chemicals	PCS TRI
01030003	<b>Lower Kennebec</b> Region(s): 1 State(s): ME	Metal Sewerage Systems Other Paper and Allied Products	PCS TRI
01040002	<b>Lower Androscoggin</b> Region(s): 1 State(s): ME, NH	Divalent Metal Textile Products Other Paper and Allied Products	PCS TRI
01050002	<b>Maine Coastal</b> Region(s): 1 State(s): ME	Metal Sewerage Systems	PCS
01050003	<b>St. George-Sheepscot</b> Region(s): 1 State(s): ME	Divalent Metal Metal Products and Finishing	TRI
01060002	<b>Saco</b> Region(s): 1 State(s): ME, NH	Metal Sewerage Systems	PCS
01060003	<b>Piscataqua-Salmon Falls</b> Region(s): 1 State(s): MA, ME, NH	Divalent Metal National Security	PCS
01070001	<b>Pemigewasset</b> Region(s): 1 State(s): NH	Divalent Metal Metal Products and Finishing	TRI
01070002	<b>Merrimack</b> Region(s): 1 State(s): NH, MA	Divalent Metal Other Chemical Products Other Textile Products	PCS TRI
01070005	<b>Concord</b> Region(s): 1 State(s): MA	Divalent Metal Sewerage Systems	PCS
01080104	<b>Upper Connecticut-Mascoma</b> Region(s): 1 State(s): NH, VT	Metal Sewerage Systems Other Other Chemical Products	PCS TRI
01080107	<b>West</b> Region(s): 1 State(s): VT	Divalent Metal Metal Products and Finishing	TRI

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>01080201</b>	<b>Middle Connecticut</b> Region(s): 1 State(s): MA, NH, VT	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>01080202</b>	<b>Miller</b> Region(s): 1 State(s): MA, NH	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>01080203</b>	<b>Deerfield</b> Region(s): 1 State(s): MA, VT	Divalent Metal Sewerage Systems	PCS
<b>01080204</b>	<b>Chicopee</b> Region(s): 1 State(s): MA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Primary Metal Industries	TRI
<b>01080205</b>	<b>Lower Connecticut</b> Region(s): 1 State(s): MA, CT	Divalent Metal Public Utilities	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>01080206</b>	<b>Westfield</b> Region(s): 1 State(s): MA, CT	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Furniture and Fixtures	TRI
<b>01080207</b>	<b>Farmington</b> Region(s): 1 State(s): CT, MA	Divalent Metal Sewerage Systems	PCS
<b>01090002</b> (APC)	<b>Cape Cod</b> Region(s): 1 State(s): MA, RI	PCB Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>01090005</b>	<b>Pawcatuck-Wood</b> Region(s): 1 State(s): RI, CT	Metal Sewerage Systems	PCS
<b>01100001</b>	<b>Quinebaug</b> Region(s): 1 State(s): CT, MA, RI	Divalent Metal Metal Products and Finishing	PCS
		Metal Metal Products and Finishing	TRI
<b>01100002</b>	<b>Shetucket</b> Region(s): 1 State(s): CT, MA	Divalent Metal Paper and Allied Products	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
01100006	<b>Saugatuck</b> Region(s): 1, 2 State(s): CT, NY	Metal Primary Metal Industries	PCS
		Divalent Metal Metal Products and Finishing	TRI
02010001	<b>Lake George</b> Region(s): 1, 2 State(s): VT, NY	Divalent Metal Other Trade and Services	PCS
02010003	<b>Winooski</b> Region(s): 1 State(s): VT	Divalent Metal Metal Products and Finishing	PCS
02010006	<b>Great Chazy-Saranac</b> Region(s): 2 State(s): NY	Divalent Metal Sewerage Systems	PCS
02040103	<b>Lackawaxen</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
02040104	<b>Middle Delaware-Mongaup-Brodhead</b> Region(s): 2, 3 State(s): NJ, PA, NY	Divalent Metal Sewerage Systems	PCS
02040205	<b>Brandywine-Christina</b> Region(s): 2, 3 State(s): NJ, PA, DE, MD	Divalent Metal Primary Metal Industries	PCS
		Other Petroleum Refining	TRI
02040207	<b>Broadkill-Smyrna</b> Region(s): 3 State(s): DE	Divalent Metal Sewerage Systems	PCS
		Other Plastic Materials and Synthetics	TRI
02040301 (APC)	<b>Mullica-Toms</b> Region(s): 2 State(s): NJ	Divalent Metal Sewerage Systems	PCS
02040302	<b>Great Egg Harbor</b> Region(s): 2 State(s): NJ	Metal Sewerage Systems	PCS
02050101	<b>Upper Susquehanna</b> Region(s): 2, 3 State(s): NY, PA	Divalent Metal Metal Products and Finishing	PCS
		Divalent Metal Metal Products and Finishing	TRI
02050102	<b>Chenango</b> Region(s): 2 State(s): NY	Divalent Metal Nonclassifiable	PCS
		Divalent Metal Metal Products and Finishing	TRI
02050106	<b>Upper Susquehanna-Tunkhannock</b> Region(s): 3 State(s): PA	Divalent Metal Primary Metal Industries	PCS
		Metal Primary Metal Industries	TRI

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
02050202	<b>Sinnemahoning</b> Region(s): 3 State(s): PA	Divalent Metal Primary Metal Industries	TRI
02050204	<b>Bald Eagle</b> Region(s): 3 State(s): PA	Divalent Metal Paper and Allied Products	PCS
		Divalent Metal Primary Metal Industries	TRI
02050205	<b>Pine</b> Region(s): 3 State(s): PA	Other Sewerage Systems	PCS
02050206	<b>Lower West Branch Susquehanna</b> Region(s): 3 State(s): PA	Divalent Metal Public Utilities	PCS
02050301	<b>Lower Susquehanna-Penns</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
02050302	<b>Upper Juniata</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
02050304	<b>Lower Juniata</b> Region(s): 3 State(s): PA	Divalent Metal Primary Metal Industries	PCS
		Other Rubber and Plastics Products	TRI
02050305	<b>Lower Susquehanna-Swatara</b> Region(s): 3 State(s): PA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
02060002	<b>Chester-Sassafras</b> Region(s): 3 State(s): PA, DE, MD	Mercury Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
02060004	<b>Severn</b> Region(s): 3 State(s): MD	Divalent Metal Sewerage Systems	PCS
02060006	<b>Patuxent</b> Region(s): 3 State(s): MD	Divalent Metal Sewerage Systems	PCS
02060007	<b>Blackwater-Wicomico</b> Region(s): 3 State(s): MD, DE	Other Metal Products and Finishing	TRI
02060010	<b>Chincoteague</b> Region(s): 3 State(s): MD, VA, DE	Divalent Metal Public Utilities	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
02070002	<b>North Branch Potomac</b> Region(s): 3 State(s): PA, WV, MD	Metal Sewerage Systems Other Paper and Allied Products	PCS TRI
02070004 (APC)	<b>Conococheague-Opequon</b> Region(s): 3 State(s): WV, VA, MD, PA	Divalent Metal Sewerage Systems	PCS
02070005	<b>South Fork Shenandoah</b> Region(s): 3 State(s): VA	Mercury Plastic Materials and Synthetics Other Pharmaceuticals	PCS TRI
02070006	<b>North Fork Shenandoah</b> Region(s): 3 State(s): VA, WV	Metal Textile Products Divalent Metal Primary Metal Industries	PCS TRI
02070008	<b>Middle Potomac-Catoctin</b> Region(s): 3 State(s): MD, VA, DC	Divalent Metal Primary Metal Industries Divalent Metal Metal Products and Finishing	PCS TRI
02070009	<b>Monocacy</b> Region(s): 3 State(s): MD, PA	Metal Sewerage Systems	PCS
02070010	<b>Middle Potomac-Anacostia-Occoquan</b> Region(s): 3 State(s): DC, MD, VA	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
02070011	<b>Lower Potomac</b> Region(s): 3 State(s): MD, VA	Divalent Metal Public Utilities	PCS
02080104	<b>Lower Rappahannock</b> Region(s): 3 State(s): VA	Divalent Metal Sewerage Systems	PCS
02080106	<b>Pamunkey</b> Region(s): 3 State(s): VA	Other Paper and Allied Products	TRI
02080107	<b>York</b> Region(s): 3 State(s): VA	Mercury Public Utilities	PCS
02080201	<b>Upper James</b> Region(s): 3 State(s): VA, WV	PCB Rubber and Plastics Products Other Paper and Allied Products	PCS TRI

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>02080202</b>	<b>Maury</b> Region(s): 3 State(s): VA	Mercury Sewerage Systems	PCS
		Metal Lumber and Wood Products	TRI
<b>02080203</b>	<b>Middle James-Buffalo</b> Region(s): 3 State(s): VA	Metal Metal Products and Finishing	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>02080204</b>	<b>Rivanna</b> Region(s): 3 State(s): VA	Metal Metal Products and Finishing	PCS
<b>02080205</b>	<b>Middle James-Willis</b> Region(s): 3 State(s): VA	Other Other Chemical Products	TRI
<b>02080207</b>	<b>Appomattox</b> Region(s): 3 State(s): VA	Other Pharmaceuticals	TRI
<b>02080208</b>	<b>Hampton Roads</b> Region(s): 3 State(s): VA	Divalent Metal National Security	PCS
<b>03010101</b>	<b>Upper Roanoke</b> Region(s): 3 State(s): VA	Metal Textile Products	PCS
		Other Furniture and Fixtures	TRI
<b>03010102</b>	<b>Middle Roanoke</b> Region(s): 4, 3 State(s): NC, VA	Metal Textile Products	PCS
		Other Textile Products	TRI
<b>03010103</b>	<b>Upper Dan</b> Region(s): 4, 3 State(s): NC, VA	Other Stone, Clay, and Glass Products	TRI
<b>03010104</b>	<b>Lower Dan</b> Region(s): 3, 4 State(s): VA, NC	Metal Textile Products	TRI
<b>03010107</b>	<b>Lower Roanoke</b> Region(s): 4 State(s): NC	Other Textile Products	TRI
<b>03010201</b>	<b>Nottoway</b> Region(s): 3, 4 State(s): VA, NC	Other Industrial Organic Chemicals	TRI
<b>03020101</b>	<b>Upper Tar</b> Region(s): 4 State(s): NC	Divalent Metal Metal Products and Finishing	TRI
<b>03020201</b>	<b>Upper Neuse</b> Region(s): 4 State(s): NC	Divalent Metal Metal Products and Finishing	TRI
<b>03030003</b>	<b>Deep</b> Region(s): 4 State(s): NC	Other Other Chemical Products	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03030004	<b>Upper Cape Fear</b> Region(s): 4 State(s): NC	Divalent Metal Metal Products and Finishing	TRI
03030005	<b>Lower Cape Fear</b> Region(s): 4 State(s): NC	Mercury Industrial Inorganic Chemicals	TRI
03030006	<b>Black</b> Region(s): 4 State(s): NC	Divalent Metal Metal Products and Finishing	TRI
03030007	<b>Northeast Cape Fear</b> Region(s): 4 State(s): NC	Divalent Metal Industrial Inorganic Chemicals	TRI
03040101	<b>Upper Yadkin</b> Region(s): 3, 4 State(s): VA, NC	Divalent Metal Metal Products and Finishing	TRI
03040103	<b>Lower Yadkin</b> Region(s): 4 State(s): NC	Other Other Chemical Products	TRI
03040105	<b>Rocky</b> Region(s): 4 State(s): NC, SC	Other Textile Products	TRI
03040201	<b>Lower Pee Dee</b> (APC) Region(s): 4 State(s): NC, SC	Divalent Metal Sewerage Systems Other Textile Products	PCS TRI
03040202	<b>Lynches</b> Region(s): 4 State(s): SC, NC	Divalent Metal Textile Products Divalent Metal Metal Products and Finishing	PCS TRI
03040204	<b>Little Pee Dee</b> Region(s): 4 State(s): NC, SC	Divalent Metal Sewerage Systems	PCS
03040205	<b>Black</b> Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems Other Textile Products	PCS TRI
03040206	<b>Waccamaw</b> Region(s): 4 State(s): NC, SC	Divalent Metal Sewerage Systems	PCS
03040207	<b>Carolina Coastal-Sampit</b> Region(s): 4 State(s): NC, SC	PAH Industrial Organic Chemicals Divalent Metal Primary Metal Industries	PCS TRI
03050101	<b>Upper Catawba</b> Region(s): 4 State(s): SC, NC	Other Textile Products	TRI
03050102	<b>South Fork Catawba</b> Region(s): 4 State(s): NC	Other Textile Products	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03050104	Wateree Region(s): 4 State(s): SC	Divalent Metal Plastic Materials and Synthetics	PCS
		Divalent Metal Industrial Organic Chemicals	TRI
03050106	Lower Broad Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Metal Lumber and Wood Products	TRI
03050108	Enoree Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
03050109	Saluda Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Other Other Chemical Products	TRI
03050110	Congaree Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Other Plastic Materials and Synthetics	TRI
03050201	Cooper Region(s): 4 State(s): SC	Divalent Metal Industrial Organic Chemicals	PCS
		Metal Primary Metal Industries	TRI
03050202	South Carolina Coastal Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Textile Products	TRI
03050203	North Fork Edisto Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
		Other Industrial Organic Chemicals	TRI
03050205	Edisto Region(s): 4 State(s): SC	Metal Public Utilities	PCS
03050206	Four Hole Swamp Region(s): 4 State(s): SC	Divalent Metal Metal Products and Finishing	TRI
03050207	Salkehatchie Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03050208	<b>Broad-St. Helena</b> Region(s): 4 State(s): SC	Divalent Metal Industrial Organic Chemicals	PCS
03060101 (APC)	<b>Seneca</b> Region(s): 4 State(s): NC, SC	Divalent Metal Sewerage Systems Other Other Chemical Products	PCS TRI
03060102	<b>Tugaloo</b> Region(s): 4 State(s): SC, GA, NC	Divalent Metal Textile Products	PCS
03060103	<b>Upper Savannah</b> Region(s): 4 State(s): GA, SC	Divalent Metal Sewerage Systems Other Textile Products	PCS TRI
03060105	<b>Little</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
03060106 (APC)	<b>Middle Savannah</b> Region(s): 4 State(s): GA, SC	Divalent Metal Sewerage Systems Other Textile Products	PCS TRI
03060107	<b>Stevens</b> Region(s): 4 State(s): SC	Divalent Metal Sewerage Systems	PCS
03060108	<b>Brier</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
03060109	<b>Lower Savannah</b> Region(s): 4 State(s): SC, GA	Divalent Metal Sewerage Systems Other Paper and Allied Products	PCS TRI
03060201	<b>Upper Ogeechee</b> Region(s): 4 State(s): GA	Metal Textile Products	PCS
03060202	<b>Lower Ogeechee</b> Region(s): 4 State(s): GA	Divalent Metal Textile Products Divalent Metal Primary Metal Industries	PCS TRI
03060203	<b>Canoochee</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
03060204	<b>Ogeechee Coastal</b> Region(s): 4 State(s): SC, GA	Divalent Metal Sewerage Systems	PCS
03070101	<b>Upper Oconee</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03070102	Lower Oconee Region(s): 4 State(s): GA	Divalent Metal	PCS
		Sewerage Systems	
03070104	Lower Ocmulgee Region(s): 4 State(s): GA	PAH	TRI
		Paper and Allied Products	
03070105	Little Ocmulgee Region(s): 4 State(s): GA	Divalent Metal	PCS
		Primary Metal Industries	TRI
03070106	Altamaha Region(s): 4 State(s): GA	Divalent Metal	PCS
		Sewerage Systems	
03070201	Satilla Region(s): 4 State(s): GA	Other	TRI
		Paper and Allied Products	
03070203	Cumberland-St. Simons Region(s): 4 State(s): FL, GA	Divalent Metal	PCS
		Sewerage Systems	
03070204	St. Marys Region(s): 4 State(s): GA, FL	Divalent Metal	TRI
		Metal Products and Finishing	
03080101	Upper St. Johns Region(s): 4 State(s): FL	Pesticide	PCS
		Industrial Organic Chemicals	
03080102	Oklawaha Region(s): 4 State(s): FL	Other	TRI
		Industrial Organic Chemicals	
03080203	Vero Beach Region(s): 4 State(s): FL	Metal	PCS
		Paper and Allied Products	
03090202	Everglades Region(s): 4 State(s): FL	Other	TRI
		Paper and Allied Products	
03090204	Big Cypress Swamp Region(s): 4 State(s): FL	Divalent Metal	TRI
		Metal Products and Finishing	
03100202	Manatee Region(s): 4 State(s): FL	Mercury	PCS
		Sewerage Systems	
03090203	Vero Beach Region(s): 4 State(s): FL	Mercury	PCS
		Public Utilities	
03090202	Everglades Region(s): 4 State(s): FL	Divalent Metal	PCS
		Public Utilities	
03090204	Big Cypress Swamp Region(s): 4 State(s): FL	Other	TRI
		Textile Products	
03090204	Big Cypress Swamp Region(s): 4 State(s): FL	Metal	PCS
		Sewerage Systems	
03100202	Manatee Region(s): 4 State(s): FL	Divalent Metal	PCS
		Public Utilities	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03100206	<b>Tampa Bay</b> Region(s): 4 State(s): FL	Divalent Metal Other Trade and Services	PCS
03100208	<b>Withlacoochee</b> Region(s): 4 State(s): FL	Divalent Metal Primary Metal Industries	TRI
03110201	<b>Upper Suwannee</b> Region(s): 4 State(s): FL, GA	Divalent Metal Public Utilities	PCS
03110202	<b>Alapaha</b> Region(s): 4 State(s): GA, FL	Divalent Metal Sewerage Systems Other Plastic Materials and Synthetics	PCS TRI
03110203	<b>Withlacoochee</b> Region(s): 4 State(s): FL, GA	Divalent Metal Sewerage Systems	PCS
03120001	<b>Apalachee Bay-St. Marks</b> Region(s): 4 State(s): FL, GA	Divalent Metal Public Utilities	PCS
03120002	<b>Upper Ochlockonee</b> Region(s): 4 State(s): GA	Pesticide Sewerage Systems	PCS
03130003	<b>Middle Chattahoochee-Walter F. George Res.</b> Region(s): 4 State(s): GA, AL	Divalent Metal Sewerage Systems Other Paper and Allied Products	PCS TRI
03130004	<b>Lower Chattahoochee</b> Region(s): 4 State(s): AL, FL, GA	Divalent Metal Public Utilities	PCS
03130005	<b>Upper Flint</b> Region(s): 4 State(s): GA	Metal Sewerage Systems Divalent Metal Primary Metal Industries	PCS TRI
03130006	<b>Middle Flint</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
03130008	<b>Lower Flint</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems Other Pharmaceuticals	PCS TRI
03130010	<b>Spring</b> Region(s): 4 State(s): GA	Other Sewerage Systems	PCS
03130012	<b>Chipola</b> Region(s): 4 State(s): AL, FL	Divalent Metal Public Utilities	PCS

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>03140101</b>	<b>St. Andrew-St. Joseph Bays</b> Region(s): 4 State(s): FL	Divalent Metal Sewerage Systems Other Industrial Organic Chemicals	PCS  TRI
<b>03140105</b>	<b>Pensacola Bay</b> Region(s): 4 State(s): FL	Divalent Metal Public Utilities Other Plastic Materials and Synthetics	PCS  TRI
<b>03140106</b>	<b>Perdido</b> Region(s): 4 State(s): FL, AL	Divalent Metal Sewerage Systems Other Lumber and Wood Products	PCS  TRI
<b>03140107</b>	<b>Perdido Bay</b> (APC) Region(s): 4 State(s): FL, AL	Mercury Sewerage Systems	PCS
<b>03140201</b>	<b>Upper Choctawhatchee</b> Region(s): 4 State(s): AL	Metal Sewerage Systems	PCS
<b>03140301</b>	<b>Upper Conecuh</b> Region(s): 4 State(s): AL	Metal Primary Metal Industries	TRI
<b>03140304</b>	<b>Lower Conecuh</b> Region(s): 4 State(s): AL, FL	Other Lumber and Wood Products Other Lumber and Wood Products	PCS  TRI
<b>03140305</b>	<b>Escambia</b> Region(s): 4 State(s): FL, AL	Divalent Metal Industrial Organic Chemicals Divalent Metal Plastic Materials and Synthetics	PCS  TRI
<b>03150101</b>	<b>Conasauga</b> Region(s): 4 State(s): GA, TN	Other Textile Products	TRI
<b>03150102</b>	<b>Coosawattee</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems	PCS
<b>03150103</b>	<b>Oostanaula</b> Region(s): 4 State(s): GA	PCB Metal Products and Finishing Other Textile Products	PCS  TRI
<b>03150104</b>	<b>Etowah</b> Region(s): 4 State(s): GA	Divalent Metal Sewerage Systems Other Other Chemical Products	PCS  TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
03150105	<b>Upper Coosa</b> Region(s): 4 State(s): AL, GA	Divalent Metal Sewerage Systems	PCS
03150107	<b>Lower Coosa</b> Region(s): 4 State(s): AL	Divalent Metal Textile Products Divalent Metal Primary Metal Industries	PCS TRI
03150108	<b>Upper Tallapoosa</b> Region(s): 4 State(s): GA, AL	Divalent Metal Metal Products and Finishing	PCS
03150109	<b>Middle Tallapoosa</b> Region(s): 4 State(s): AL	Divalent Metal Sewerage Systems Other Textile Products	PCS TRI
03150202	<b>Cahaba</b> Region(s): 4 State(s): AL	Other Stone, Clay, and Glass Products	TRI
03150204	<b>Lower Alabama</b> Region(s): 4 State(s): AL	Other Lumber and Wood Products	TRI
03160101	<b>Upper Tombigbee</b> Region(s): 4 State(s): MS, AL	Divalent Metal Metal Products and Finishing PAH Industrial Inorganic Chemicals	PCS TRI
03160103	<b>Buttahatchee</b> Region(s): 4 State(s): AL, MS	Divalent Metal Sewerage Systems Metal Metal Products and Finishing	PCS TRI
03160104	<b>Tibbee</b> Region(s): 4 State(s): MS	Divalent Metal Metal Products and Finishing	PCS
03160105	<b>Luxapallila</b> Region(s): 4 State(s): AL, MS	Divalent Metal Metal Products and Finishing	TRI
03160106	<b>Middle Tombigbee-Lubbub</b> Region(s): 4 State(s): MS, AL	Divalent Metal Paper and Allied Products	PCS
03160107	<b>Sipsey</b> Region(s): 4 State(s): AL	Metal Sewerage Systems	PCS
03160108	<b>Noxubee</b> Region(s): 4 State(s): MS, AL	Divalent Metal Primary Metal Industries	TRI
03160109	<b>Mulberry</b> Region(s): 4 State(s): AL	Other Other Chemical Products	TRI

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>03160112</b>	<b>Upper Black Warrior</b> Region(s): 4 State(s): AL	PAH Primary Metal Industries Other Petroleum Refining	PCS  TRI
<b>03160113</b>	<b>Lower Black Warrior</b> Region(s): 4 State(s): AL	Mercury Sewerage Systems	PCS
<b>03160201</b>	<b>Middle Tombigbee-Chickasaw</b> Region(s): 4 State(s): AL, MS	Other Paper and Allied Products	TRI
<b>03160203</b>	<b>Lower Tambigbee</b> Region(s): 4 State(s): AL	Divalent Metal Industrial Organic Chemicals Other Paper and Allied Products	PCS  TRI
<b>03170002</b>	<b>Upper Chickasawhay</b> Region(s): 4 State(s): MS, AL	Divalent Metal Textile Products	PCS
<b>03170004</b>	<b>Upper Leaf</b> Region(s): 4 State(s): MS	Divalent Metal Public Utilities Other Industrial Organic Chemicals	PCS  TRI
<b>03170005</b>	<b>Lower Leaf</b> Region(s): 4 State(s): MS	Other Plastic Materials and Synthetics	TRI
<b>03170006</b>	<b>Pascagoula</b> Region(s): 4 State(s): MS	Metal Other Chemical Products	PCS
<b>03170007</b>	<b>Black</b> Region(s): 4 State(s): MS	Other Lumber and Wood Products	TRI
<b>03170008</b>	<b>Escatawpa</b> Region(s): 4 State(s): MS, AL	Other Paper and Allied Products	TRI
<b>03170009</b>	<b>Mississippi Coastal</b> Region(s): 6, 4 State(s): LA, AL, MS	Divalent Metal Industrial Inorganic Chemicals PAH Plastic Materials and Synthetics	PCS  TRI
<b>03180003</b>	<b>Middle Pearl-Silver</b> Region(s): 4 State(s): MS	Divalent Metal Paper and Allied Products Other Paper and Allied Products	PCS  TRI
<b>04010102</b>	<b>Beaver-Lester</b> Region(s): 5 State(s): MN, WI	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
04010201	<b>St. Louis</b> Region(s): 5 State(s): WI, MN	Divalent Metal Metal Mining Other Paper and Allied Products	PCS TRI
04010301	<b>Beartrap-Nemadji</b> Region(s): 5 State(s): MN, WI	Divalent Metal Sewerage Systems	PCS
04020101	<b>Black-Presque Isle</b> Region(s): 5 State(s): MI, WI	Divalent Metal Metal Mining	PCS
04020102	<b>Ontonagon</b> Region(s): 5 State(s): MI, WI	Divalent Metal Paper and Allied Products	PCS
04020103	<b>Keweenaw Peninsula</b> Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04020105	<b>Dead-Kelsey</b> Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04020201	<b>Betsy-Chocolay</b> Region(s): 5 State(s): MI	Divalent Metal Paper and Allied Products	PCS
04030102 (APC)	<b>Door-Kewaunee</b> Region(s): 5 State(s): WI	Mercury Sewerage Systems Other Metal Products and Finishing	PCS TRI
04030105	<b>Peshtigo</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
04030108 (APC)	<b>Menominee</b> Region(s): 5 State(s): MI, WI	Divalent Metal Sewerage Systems	PCS
04030109	<b>Cedar-Ford</b> Region(s): 5 State(s): MI	Divalent Metal Metal Products and Finishing	TRI
04030110	<b>Escanaba</b> Region(s): 5 State(s): MI	Divalent Metal Coal Mining	PCS
04030201	<b>Upper Fox</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
04030202	<b>Wolf</b> Region(s): 5 State(s): WI	Divalent Metal Primary Metal Industries	PCS
04030203	<b>Lake Winnebago</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
04040003 (APC)	Milwaukee Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
04050002	Black-Macatawa Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
04050003	Kalamazoo Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
		Other Metal Products and Finishing	TRI
04050005	Maple Region(s): 5 State(s): MI	Other Petroleum Refining	PCS
04060101	Pere Marquette-White Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
		Other Industrial Organic Chemicals	TRI
04060102	Muskegon Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
		Other Paper and Allied Products	TRI
04060103 (APC)	Manistee Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04060105	Boardman-Charlevoix Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04060106	Manistique Region(s): 5 State(s): MI	Divalent Metal Paper and Allied Products	PCS
04070001	St. Marys Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04070002	Carp-Pine Region(s): 5 State(s): MI	Divalent Metal Sewerage Systems	PCS
04070004	Cheboygan Region(s): 5 State(s): MI	Other Sewerage Systems	PCS
04070006	Thunder Bay Region(s): 5 State(s): MI	Divalent Metal Lumber and Wood Products	PCS
		Other Lumber and Wood Products	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
04080201	Tittabawassee Region(s): 5 State(s): MI	Other	PCS
		Plastic Materials and Synthetics	
		Other Other Chemical Products	TRI
04080202	Pine Region(s): 5 State(s): MI	Metal	PCS
		Petroleum Refining	
		Divalent Metal Metal Products and Finishing	TRI
04080203	Shiawassee Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Metal Products and Finishing	TRI
04080204	Flint Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Metal Products and Finishing	TRI
04080206	Saginaw Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Metal Products and Finishing	TRI
04090001	St. Clair Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Primary Metal Industries	TRI
04090002	Lake St. Clair (APC) Region(s): 5 State(s): MI	Divalent Metal	PCS
		Primary Metal Industries	
04090003	Clinton Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Metal Products and Finishing	TRI
04090005	Huron Region(s): 5 State(s): MI	Divalent Metal	PCS
		Sewerage Systems	
		Divalent Metal Primary Metal Industries	TRI
04100001	Ottawa-Stony (APC) Region(s): 5 State(s): OH, MI	Metal	PCS
		Public Utilities	
		Other Other Chemical Products	TRI
04100002	Raisin (APC) Region(s): 5 State(s): MI, OH	Divalent Metal Sewerage Systems	PCS

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
04100003	St. Joseph Region(s): 5 State(s): MI, OH, IN	Divalent Metal	PCS
		Sewerage Systems	
04100004	St. Marys Region(s): 5 State(s): IN, OH	Divalent Metal	TRI
		Primary Metal Industries	
04100005	Upper Maumee Region(s): 5 State(s): IN, OH	Divalent Metal	PCS
		Sewerage Systems	
04100006	Tiffin Region(s): 5 State(s): MI, OH	Divalent Metal	TRI
		Food and Kindred Products	
04100007	Auglaize Region(s): 5 State(s): OH, IN	Divalent Metal	PCS
		Sewerage Systems	
04100008	Blanchard Region(s): 5 State(s): OH	Divalent Metal	TRI
		Metal Products and Finishing	
04100010	Cedar-Portage (APC) Region(s): 5 State(s): MI, OH	Divalent Metal	PCS
		Sewerage Systems	
04100012	Huron-Vermilion (APC) Region(s): 5 State(s): OH	Divalent Metal	TRI
		Petroleum Refining	
04110004	Grand Region(s): 5 State(s): OH	Divalent Metal	PCS
		Sewerage Systems	
04120101	Chautauqua-Conneaut (APC) Region(s): 2, 3, 5 State(s): NY, PA, OH	Divalent Metal	TRI
		Plastic Materials and Synthetics	
04120102	Cattaraugus Region(s): 2 State(s): NY	Divalent Metal	PCS
		Public Utilities	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
04120103 (APC)	<b>Buffalo-Eighteenmile</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Nonclassifiable	
04120200	<b>Lake Erie</b> Region(s): 5, 2, 3 State(s): MI, NY, OH, PA	Divalent Metal	PCS
		Sewerage Systems	
04130003	<b>Lower Genesee</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Sewerage Systems	
04140102	<b>Salmon-Sandy</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Public Utilities	
04140203	<b>Oswego</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Sewerage Systems	
04150101	<b>Black</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Paper and Allied Products	
04150200	<b>Lake Ontario</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Sewerage Systems	
04150302	<b>Oswegatchie</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Metal Mining	
04150303	<b>Indian</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Nonmetallic Mineral Mining	
04150304	<b>Grass</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Primary Metal Industries	
04150305	<b>Raquette</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Paper and Allied Products	
04150307	<b>English-Salmon</b> Region(s): 2 State(s): NY	Divalent Metal	PCS
		Sewerage Systems	
05010001	<b>Upper Allegheny</b> Region(s): 3, 2 State(s): PA, NY	Divalent Metal	PCS
		Metal Products and Finishing	
		Divalent Metal	TRI
		Metal Products and Finishing	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05010002	<b>Conewango</b> Region(s): 2, 3 State(s): NY, PA	Divalent Metal	PCS
		Metal Products and Finishing	
05010003	<b>Middle Allegheny-Tionesta</b> Region(s): 3 State(s): PA	Divalent Metal	TRI
		Metal Products and Finishing	
05010004	<b>French</b> Region(s): 3, 2 State(s): PA, NY	Metal	PCS
		Petroleum Refining	
		Other	TRI
05010005	<b>Clarion</b> Region(s): 3 State(s): PA	Petroleum and Coal Products	
		Divalent Metal	PCS
05010006	<b>Middle Allegheny-Redbank</b> Region(s): 3 State(s): PA	Sewerage Systems	
		Other	TRI
05010007	<b>Conemaugh</b> Region(s): 3 State(s): PA	Other Chemical Products	
		Metal	PCS
05010008	<b>Kiskiminetas</b> Region(s): 3 State(s): PA	Sewerage Systems	
		Other	TRI
05010009	<b>Lower Allegheny</b> Region(s): 3 State(s): PA	Paper and Allied Products	
		Divalent Metal	PCS
05020001	<b>Tygart Valley</b> Region(s): 3 State(s): WV	Sewerage Systems	
		Divalent Metal	PCS
05020002	<b>West Fork</b> Region(s): 3 State(s): WV	Sewerage Systems	
		Divalent Metal	PCS
05020003	<b>Upper Monongahela</b> Region(s): 3 State(s): WV, PA	PAH	PCS
		Industrial Organic Chemicals	
		Divalent Metal	TRI
		Metal Products and Finishing	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05020006	<b>Youghiogheny</b> Region(s): 3 State(s): MD, PA, WV	Divalent Metal Metal Products and Finishing	PCS
05030102 (APC)	<b>Shenango</b> Region(s): 5, 3 State(s): OH, PA	Divalent Metal Sewerage Systems Divalent Metal Primary Metal Industries	PCS TRI
05030104	<b>Beaver</b> Region(s): 3 State(s): PA	Divalent Metal Public Utilities	PCS
05030105	<b>Connoquenessing</b> Region(s): 3 State(s): PA	Divalent Metal Metal Products and Finishing Divalent Metal Primary Metal Industries	PCS TRI
05040003	<b>Walhonding</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05040005	<b>Wills</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS
05040006	<b>Licking</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
05050001	<b>Upper New</b> Region(s): 4, 3 State(s): NC, VA	Divalent Metal Industrial Inorganic Chemicals	PCS
05050002	<b>Middle New</b> Region(s): 3 State(s): WV, VA	Divalent Metal Plastic Materials and Synthetics	PCS
05050003	<b>Greenbrier</b> Region(s): 3 State(s): WV	Metal Leather and Leather Products	PCS
05050004	<b>Lower New</b> Region(s): 3 State(s): WV	Divalent Metal Sewerage Systems	PCS
05050006	<b>Upper Kanawha</b> Region(s): 3 State(s): WV	Other Industrial Organic Chemicals Other Industrial Organic Chemicals	PCS TRI
05050008	<b>Lower Kanawha</b> Region(s): 3 State(s): WV	Pesticide Industrial Inorganic Chemicals Pesticide Pesticides	PCS TRI
05060003	<b>Paint</b> Region(s): 5 State(s): OH	Divalent Metal Sewerage Systems	PCS

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
05070203	<b>Lower Levisa</b> Region(s): 4 State(s): KY	Divalent Metal Metal Products and Finishing	PCS
05070204	<b>Big Sandy</b> Region(s): 4, 3 State(s): KY, WV	Divalent Metal Petroleum Refining Other Petroleum Refining	PCS TRI
05090104	<b>Little Sandy</b> Region(s): 4 State(s): KY	Divalent Metal Primary Metal Industries	TRI
05090201	<b>Ohio Brush-Whiteoak</b> Region(s): 4, 5 State(s): KY, OH	Divalent Metal Public Utilities	PCS
05100101	<b>Licking</b> Region(s): 4 State(s): KY	PCB Public Utilities Divalent Metal Primary Metal Industries	PCS TRI
05100102	<b>South Fork Licking</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems	PCS
05110001	<b>Upper Green</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems Divalent Metal Stone, Clay, and Glass Products	PCS TRI
05110002	<b>Barren</b> Region(s): 4 State(s): KY, TN	Divalent Metal Metal Products and Finishing Divalent Metal Metal Products and Finishing	PCS TRI
05110004	<b>Rough</b> Region(s): 4 State(s): KY	Divalent Metal Other Trade and Services	PCS
05110005	<b>Lower Green</b> Region(s): 4 State(s): KY	Divalent Metal Public Utilities Other Metal Products and Finishing	PCS TRI
05110006	<b>Pond</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems	PCS
05120103	<b>Mississinewa</b> Region(s): 5 State(s): IN, OH	Divalent Metal Sewerage Systems Divalent Metal Primary Metal Industries	PCS TRI
05120105	<b>Middle Wabash-Deer</b> Region(s): 5 State(s): IN	Other Furniture and Fixtures	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05120106	Tippecanoe Region(s): 5 State(s): IN	Divalent Metal	PCS
		Sewerage Systems	
05120107	Wildcat Region(s): 5 State(s): IN	Other	TRI
		Printing and Publishing	
05120109 (APC)	Vermilion Region(s): 5 State(s): IL, IN	Divalent Metal	PCS
		Sewerage Systems	
05120110	Sugar Region(s): 5 State(s): IN	Other	TRI
		Metal Products and Finishing	
05120111 (APC)	Middle Wabash-Busseron Region(s): 5 State(s): IN, IL	Divalent Metal	PCS
		Sewerage Systems	
05120112	Embarras Region(s): 5 State(s): IL	PAH	TRI
		Industrial Organic Chemicals	
05120113	Lower Wabash Region(s): 5 State(s): IL, IN	Divalent Metal	PCS
		Sewerage Systems	
05120114	Little Wabash Region(s): 5 State(s): IL	Metal	TRI
		Petroleum Refining	
05120113	Lower Wabash Region(s): 5 State(s): IL, IN	Divalent Metal	PCS
		Sewerage Systems	
05120114	Little Wabash Region(s): 5 State(s): IL	Mercury	PCS
		Sewerage Systems	
05120202	Lower White Region(s): 5 State(s): IN	PCB	PCS
		Metal Products and Finishing	
05120204	Driftwood Region(s): 5 State(s): IN	Divalent Metal	PCS
		Sewerage Systems	
05120205	Flatrock-Haw Region(s): 5 State(s): IN	Other	TRI
		Primary Metal Industries	
05120207	Muscatatuck Region(s): 5 State(s): IN	Divalent Metal	PCS
		Sewerage Systems	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05120208	Lower East Fork White Region(s): 5 State(s): IN	Divalent Metal National Security	PCS
		Divalent Metal Metal Products and Finishing	TRI
05120209	Patoka Region(s): 5 State(s): IN	Divalent Metal Sewerage Systems	PCS
		Other Rubber and Plastics Products	TRI
05130101	Upper Cumberland Region(s): 4 State(s): TN, KY	Divalent Metal Sewerage Systems	PCS
		Metal Leather and Leather Products	TRI
05130102	Rockcastle Region(s): 4 State(s): KY	Other Other Trade and Services	PCS
05130103	Upper Cumberland-Lake Cumberland Region(s): 4 State(s): KY, TN	Divalent Metal Sewerage Systems	PCS
		Other Petroleum Refining	TRI
05130106	Upper Cumberland-Cordell Hull Reservoir Region(s): 4 State(s): TN	Divalent Metal Primary Metal Industries	PCS
05130107	Collins Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
05130201	Lower Cumberland-Old Hickory Lake Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
05130203	Stones Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
		Other Metal Products and Finishing	TRI
05130204	Harpeth Region(s): 4 State(s): TN	Divalent Metal Metal Products and Finishing	TRI
05130205	Lower Cumberland Region(s): 4 State(s): TN, KY	Divalent Metal Primary Metal Industries	PCS
		Other Metal Products and Finishing	TRI
05130206	Red Region(s): 4 State(s): TN, KY	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
05140103	<b>Rolling Fork</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems	PCS
05140104	<b>Blue-Sinking</b> Region(s): 4, 5 State(s): KY, IN	Divalent Metal Industrial Organic Chemicals Divalent Metal Metal Products and Finishing	PCS TRI
05140203	<b>Lower Ohio-Bay</b> Region(s): 4, 5 State(s): KY, IL	Divalent Metal Sewerage Systems	PCS
05140205	<b>Tradewater</b> Region(s): 4 State(s): KY	Divalent Metal Sewerage Systems	PCS
06010103	<b>Watauga</b> Region(s): 4 State(s): NC, TN	Divalent Metal Sewerage Systems Other Metal Products and Finishing	PCS TRI
06010105	<b>Upper French Broad</b> Region(s): 4 State(s): NC, TN	Divalent Metal Metal Products and Finishing	TRI
06010106	<b>Pigeon</b> Region(s): 4 State(s): TN, NC	Divalent Metal Paper and Allied Products Other Paper and Allied Products	PCS TRI
06010107	<b>Lower French Broad</b> Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
06010108	<b>Nolichucky</b> Region(s): 4 State(s): TN, NC	Divalent Metal Plastic Materials and Synthetics Divalent Metal Primary Metal Industries	PCS TRI
06010202	<b>Upper Little Tennessee</b> Region(s): 4 State(s): GA, NC	Divalent Metal Textile Products	PCS
06010204	<b>Lower Little Tennessee</b> Region(s): 4 State(s): NC, TN	Divalent Metal Primary Metal Industries Divalent Metal Primary Metal Industries	PCS TRI
06010205	<b>Upper Clinch</b> Region(s): 4, 3 State(s): TN, VA	Divalent Metal Public Utilities	PCS
06010208	<b>Emory</b> Region(s): 4 State(s): TN	Metal Sewerage Systems Other Metal Products and Finishing	PCS TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
06020002 (APC)	Hiwassee Region(s): 4 State(s): GA, NC, TN	Divalent Metal	PCS
		Sewerage Systems	
		Mercury Industrial Inorganic Chemicals	TRI
06020003	Ocoee Region(s): 4 State(s): GA, TN, NC	Divalent Metal	PCS
		Industrial Inorganic Chemicals	
06030001 (APC)	Guntersville Lake Region(s): 4 State(s): TN, AL, GA	Divalent Metal	PCS
		Sewerage Systems	
06030003	Upper Elk Region(s): 4 State(s): TN, AL	Divalent Metal	PCS
		Sewerage Systems	
06030004	Lower Elk Region(s): 4 State(s): AL, TN	Metal	PCS
		Sewerage Systems	
		Metal Metal Products and Finishing	TRI
06030006	Bear Region(s): 4 State(s): AL, MS	Metal	PCS
		Sewerage Systems	
		Other Rubber and Plastics Products	TRI
06040001 (APC)	Lower Tennessee-Beech Region(s): 4 State(s): TN, MS	Divalent Metal	PCS
		Sewerage Systems	
		Other Paper and Allied Products	TRI
06040002	Upper Duck Region(s): 4 State(s): TN	Divalent Metal	PCS
		Sewerage Systems	
		Other Metal Products and Finishing	TRI
06040003	Lower Duck Region(s): 4 State(s): TN	Divalent Metal	PCS
		Metal Products and Finishing	
06040004	Buffalo Region(s): 4 State(s): TN	Divalent Metal	TRI
		Metal Products and Finishing	
06040005 (APC)	Kentucky Lake Region(s): 4 State(s): KY, TN	Metal	PCS
		Public Utilities	
		Divalent Metal Metal Products and Finishing	TRI
07010103	Prairie-Willow Region(s): 5 State(s): MN	Divalent Metal	PCS
		Public Utilities	
07010104	Elk-Nokasippi Region(s): 5 State(s): MN	Divalent Metal	TRI
		Metal Products and Finishing	

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
07010108	<b>Long Prairie</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07010202	<b>Sauk</b> Region(s): 5 State(s): MN	Divalent Metal Metal Products and Finishing	TRI
07010203	<b>Clearwater-Elk</b> Region(s): 5 State(s): MN	PAH Other Trade and Services	PCS
07010205	<b>South Fork Crow</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems Other Metal Products and Finishing	PCS TRI
07010207	<b>Rum</b> Region(s): 5 State(s): MN	Divalent Metal Metal Products and Finishing	PCS
07020004	<b>Hawk-Yellow Medicine</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07020007	<b>Middle Minnesota</b> Region(s): 5 State(s): MN	Metal Sewerage Systems Other Metal Products and Finishing	PCS TRI
07020009	<b>Blue Earth</b> Region(s): 5, 7 State(s): MN, IA	Divalent Metal Sewerage Systems	PCS
07020010	<b>Watonwan</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07020011	<b>Le Sueur</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07030005	<b>Lower St. Croix</b> Region(s): 5 State(s): MN, WI	Mercury Sewerage Systems Other Lumber and Wood Products	PCS TRI
07040001 (APC)	<b>Rush-Vermillion</b> Region(s): 5 State(s): WI, MN	Metal Leather and Leather Products Other Leather and Leather Products	PCS TRI
07040002	<b>Cannon</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS
07040003 (APC)	<b>Buffalo-Whitewater</b> Region(s): 5 State(s): WI, MN	Divalent Metal Sewerage Systems	PCS
07040004	<b>Zumbro</b> Region(s): 5 State(s): MN	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
07040005	<b>Trempealeau</b> Region(s): 5 State(s): WI	Metal Sewerage Systems	PCS
07040006	<b>La Crosse-Pine</b> Region(s): 5 State(s): WI, MN	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07040007	<b>Black</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
07050003	<b>South Fork Flambeau</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
07050005	<b>Lower Chippewa</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
07050007	<b>Red Cedar</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
07060001	<b>Coon-Yellow</b> Region(s): 7, 5 State(s): IA, MN, WI	Divalent Metal Sewerage Systems	PCS
		Other Stone, Clay, and Glass Products	TRI
07060003	<b>Grant-Little Maquoketa</b> Region(s): 5, 7 State(s): WI, IA	Divalent Metal Sewerage Systems	PCS
07060005	<b>Apple-Plum</b> Region(s): 7, 5 State(s): IA, WI, IL	Metal Sewerage Systems	PCS
07070001	<b>Upper Wisconsin</b> Region(s): 5 State(s): WI, MI	Divalent Metal Paper and Allied Products	PCS
		Divalent Metal Metal Products and Finishing	TRI
07070002	<b>Lake Dubay</b> Region(s): 5 State(s): WI	Divalent Metal Sewerage Systems	PCS
		Other Other Chemical Products	TRI
07070003	<b>Castle Rock</b> (APC) Region(s): 5 State(s): WI	Divalent Metal Paper and Allied Products	PCS
		Other Paper and Allied Products	TRI
07070004	<b>Baraboo</b> Region(s): 5 State(s): WI	Divalent Metal Plastic Materials and Synthetics	PCS
07070005	<b>Lower Wisconsin</b> Region(s): 5 State(s): WI	Divalent Metal Metal Products and Finishing	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
07080104	<b>Flint-Henderson</b> Region(s): 7, 5 State(s): IA, IL	Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07080105	<b>South Skunk</b> Region(s): 7 State(s): IA	Divalent Metal Metal Products and Finishing	PCS
07080201	<b>Upper Cedar</b> Region(s): 7, 5 State(s): IA, MN	Metal Pharmaceuticals	PCS
		Other Industrial Organic Chemicals	TRI
07080202	<b>Shell Rock</b> Region(s): 5, 7 State(s): MN, IA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07080203	<b>Winnebago</b> Region(s): 7, 5 State(s): IA, MN	Divalent Metal Sewerage Systems	PCS
07080205	<b>Middle Cedar</b> Region(s): 7 State(s): IA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07080206	<b>Lower Cedar</b> Region(s): 7 State(s): IA	Other Metal Products and Finishing	TRI
07080208	<b>Middle Iowa</b> Region(s): 7 State(s): IA	Divalent Metal Metal Products and Finishing	PCS
		Other Metal Products and Finishing	TRI
07080209	<b>Lower Iowa</b> Region(s): 7 State(s): IA	Mercury Sewerage Systems	PCS
07090003	<b>Pecatonica</b> Region(s): 5 State(s): WI, IL	Divalent Metal Sewerage Systems	PCS
07090007	<b>Green</b> Region(s): 5 State(s): IL	Mercury Sewerage Systems	PCS
07100003	<b>East Fork Des Moines</b> Region(s): 7, 5 State(s): IA, MN	Divalent Metal Sewerage Systems	PCS
07100005	<b>Boone</b> Region(s): 7 State(s): IA	Metal Sewerage Systems	PCS
07100007	<b>South Raccoon</b> Region(s): 7 State(s): IA	Divalent Metal Sewerage Systems	PCS

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>07100008</b>	<b>Lake Red Rock</b> Region(s): 7 State(s): IA	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>07100009</b>	<b>Lower Des Moines</b> Region(s): 7 State(s): MO, IA	Metal Sewerage Systems	PCS
<b>07110004</b>	<b>The Sny</b> Region(s): 7, 5 State(s): MO, IL	Other Pesticides	TRI
<b>07110006</b>	<b>South Fork Salt</b> Region(s): 7 State(s): MO	Other Primary Metal Industries	TRI
<b>07120002</b>	<b>Iroquois</b> Region(s): 5 State(s): IL, IN	Divalent Metal Metal Products and Finishing	PCS
		Divalent Metal Primary Metal Industries	TRI
<b>07120005</b>	<b>Upper Illinois</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
<b>07120007</b>	<b>Lower Fox</b> Region(s): 5 State(s): IL	Mercury Rubber and Plastics Products	PCS
		Divalent Metal Metal Products and Finishing	TRI
<b>07130002</b>	<b>Vermilion</b> Region(s): 5 State(s): IL	Other Metal Products and Finishing	TRI
<b>07130003</b>	<b>Lower Illinois-Lake Chautauqua</b> Region(s): 5 State(s): IL	Divalent Metal Metal Products and Finishing	PCS
		Pesticide Pesticides	TRI
<b>07130005</b>	<b>Spoon</b> Region(s): 5 State(s): IL	Divalent Metal Lumber and Wood Products	PCS
		Other Rubber and Plastics Products	TRI
<b>07130006</b>	<b>Upper Sangamon</b> Region(s): 5 State(s): IL	Mercury Sewerage Systems	PCS
		Divalent Metal Food and Kindred Products	TRI
<b>07130007</b>	<b>South Fork Sangamon</b> Region(s): 5 State(s): IL	Divalent Metal Public Utilities	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
07130009	<b>Salt</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07130010	<b>La Moine</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07130011	<b>Lower Illinois</b> Region(s): 5 State(s): IL	Divalent Metal Public Utilities	PCS
		Divalent Metal Food and Kindred Products	TRI
07130012	<b>Macoupin</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
07140102	<b>Meramec</b> Region(s): 7 State(s): MO	Divalent Metal Metal Mining	PCS
07140106 (APC)	<b>Big Muddy</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
07140107	<b>Whitewater</b> Region(s): 7 State(s): MO	Divalent Metal Metal Products and Finishing	TRI
07140201 (APC)	<b>Upper Kaskaskia</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
		Divalent Metal Food and Kindred Products	TRI
07140202 (APC)	<b>Middle Kaskaskia</b> Region(s): 5 State(s): IL	Divalent Metal Sewerage Systems	PCS
07140203	<b>Shoal</b> Region(s): 5 State(s): IL	Metal Sewerage Systems	PCS
07140204	<b>Lower Kaskaskia</b> Region(s): 5 State(s): IL	Divalent Metal Sewerage Systems	PCS
08010100 (APC)	<b>Lower Mississippi-Memphis</b> Region(s): 6, 4, 7 State(s): AR, MS, KY, MO, TN	Pesticide Sewerage Systems	PCS
		Other Other Chemical Products	TRI
08010202	<b>Obion</b> Region(s): 4 State(s): KY, TN	Divalent Metal Rubber and Plastics Products	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
08010203	<b>South Fork Obion</b> Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
08010204	<b>North Fork Forked Deer</b> Region(s): 4 State(s): TN	Divalent Metal Sewerage Systems	PCS
08010205	<b>South Fork Forked Deer</b> Region(s): 4 State(s): TN	Metal Rubber and Plastics Products Other Stone, Clay, and Glass Products	PCS TRI
08010207	<b>Upper Hatchie</b> Region(s): 4 State(s): TN, MS	Divalent Metal Metal Products and Finishing	TRI
08010208	<b>Lower Hatchie</b> Region(s): 4 State(s): TN, MS	Divalent Metal Metal Products and Finishing Divalent Metal Metal Products and Finishing	PCS TRI
08010209	<b>Loosahatchie</b> Region(s): 4 State(s): TN	PAH Industrial Inorganic Chemicals	TRI
08010210	<b>Wolf</b> Region(s): 4 State(s): TN, MS	Pesticide Industrial Organic Chemicals	TRI
08010211	<b>Horn Lake-Nonconnah</b> Region(s): 4 State(s): TN, MS	Divalent Metal Public Utilities Other Petroleum Refining	PCS TRI
08020100	<b>Lower Mississippi-Helena</b> Region(s): 6, 4 State(s): AR, MS	Other Industrial Organic Chemicals	TRI
08020202	<b>Upper St. Francis</b> Region(s): 7 State(s): MO	Divalent Metal Primary Metal Industries	TRI
08020203	<b>Lower St. Francis</b> Region(s): 7, 6 State(s): MO, AR	Divalent Metal Furniture and Fixtures Divalent Metal Printing and Publishing	PCS TRI
08020204	<b>Little River Ditches</b> Region(s): 6, 7 State(s): AR, MO	Divalent Metal Primary Metal Industries Divalent Metal Metal Products and Finishing	PCS TRI
08020205	<b>L'Anguille</b> Region(s): 6 State(s): AR	Divalent Metal Metal Products and Finishing Divalent Metal Primary Metal Industries	PCS TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
08020303	<b>Lower White</b> Region(s): 6 State(s): AR	Divalent Metal Metal Products and Finishing	PCS
08020402	<b>Bayou Meto</b> Region(s): 6 State(s): AR	Pesticide Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
08030201	<b>Little Tallahatchie</b> Region(s): 4 State(s): MS	Divalent Metal Metal Products and Finishing	PCS
08030204	<b>Coldwater</b> Region(s): 4 State(s): MS, TN	Divalent Metal Furniture and Fixtures	TRI
08030205	<b>Yalobusha</b> Region(s): 4 State(s): MS	Metal Metal Products and Finishing	PCS
08030206	<b>Upper Yazoo</b> Region(s): 4 State(s): MS	Metal Other Chemical Products	PCS
08030207	<b>Big Sunflower</b> Region(s): 4 State(s): MS	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Primary Metal Industries	TRI
08030208	<b>Lower Yazoo</b> Region(s): 4, 6 State(s): MS, LA	Divalent Metal Paper and Allied Products	PCS
		Other Paper and Allied Products	TRI
08030209 (APC)	<b>Deer-Steele</b> Region(s): 4, 6 State(s): MS, LA	Metal Pesticides	PCS
		Other Pesticides	TRI
08040102	<b>Upper Ouachita</b> Region(s): 6 State(s): AR	Divalent Metal Public Utilities	PCS
08040202	<b>Lower Ouachita-Bayou De Loutre</b> Region(s): 6 State(s): LA, AR	PCB Other Trade and Services	PCS
		Other Paper and Allied Products	TRI
08040203	<b>Upper Saline</b> Region(s): 6 State(s): AR	Divalent Metal Metal Products and Finishing	TRI
08040206	<b>Bayou D'Arbonne</b> Region(s): 6 State(s): AR, LA	Divalent Metal Sewerage Systems	PCS
08040207 (APC)	<b>Lower Ouachita</b> Region(s): 6 State(s): LA	Other Paper and Allied Products	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
08040301	<b>Lower Red</b> Region(s): 6 State(s): LA	Other Lumber and Wood Products	TRI
08040304	<b>Little</b> Region(s): 6 State(s): LA	Mercury Sewerage Systems	PCS
		Other Lumber and Wood Products	TRI
08050001	<b>Boeuf</b> Region(s): 6 State(s): AR, LA	Divalent Metal Sewerage Systems	PCS
		Other Other Chemical Products	TRI
08060100	<b>Lower Mississippi-Natchez</b> Region(s): 4, 6 State(s): MS, LA	Other Paper and Allied Products	TRI
08060201	<b>Upper Big Black</b> Region(s): 4 State(s): MS	Divalent Metal Sewerage Systems	PCS
08070202	<b>Amite</b> Region(s): 6, 4 State(s): LA, MS	Metal Industrial Organic Chemicals	TRI
08070203	<b>Tickfaw</b> Region(s): 6, 4 State(s): LA, MS	Divalent Metal Pharmaceuticals	PCS
08070204	<b>Lake Maurepas</b> Region(s): 6 State(s): LA	Mercury Public Utilities	PCS
		Other Industrial Organic Chemicals	TRI
08070300	<b>Lower Grand</b> Region(s): 6 State(s): LA	Divalent Metal Public Utilities	PCS
08080102	<b>Bayou Teche</b> Region(s): 6 State(s): LA	Divalent Metal Industrial Inorganic Chemicals	PCS
08080103	<b>Vermilion</b> Region(s): 6 State(s): LA	Other Industrial Organic Chemicals	TRI
08080201	<b>Mermentau Headwaters</b> Region(s): 6 State(s): LA	Divalent Metal Sewerage Systems	PCS
08080205	<b>West Fork Calcasieu</b> Region(s): 6 State(s): LA	Divalent Metal Pharmaceuticals	PCS
08090201	<b>Liberty Bayou-Tchefuncta</b> Region(s): 6 State(s): LA	Divalent Metal Sewerage Systems	PCS
08090202	<b>Lake Pontchartrain</b> Region(s): 6 State(s): LA	PAH Plastic Materials and Synthetics	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
08090203	<b>Eastern Louisiana Coastal</b> Region(s): 4, 6 State(s): MS, LA	Metal Sewerage Systems	PCS
		Divalent Metal Petroleum Refining	TRI
08090301	<b>East Central Louisiana Coastal</b> Region(s): 6 State(s): LA	Divalent Metal Other Chemical Products	PCS
08090302	<b>West Central Louisiana Coastal</b> Region(s): 6 State(s): LA	Divalent Metal Stone, Clay, and Glass Products	TRI
09020104	<b>Upper Red</b> Region(s): 5, 8 State(s): MN, ND	Other Other Trade and Services	PCS
		Metal Lumber and Wood Products	TRI
09030004	<b>Upper Rainy</b> Region(s): 5 State(s): MN	Other Paper and Allied Products	TRI
10120110	<b>Rapid</b> Region(s): 8 State(s): SD	Metal Sewerage Systems	PCS
10120201	<b>Upper Belle Fourche</b> Region(s): 8 State(s): WY, SD	Other Metal Products and Finishing	TRI
10120202	<b>Lower Belle Fourche</b> Region(s): 8 State(s): SD, MT, WY	Divalent Metal Metal Mining	PCS
10120203	<b>Redwater</b> Region(s): 8 State(s): SD, WY	Metal Metal Mining	PCS
10130101	<b>Painted Woods-Square Butte</b> Region(s): 8 State(s): ND	Divalent Metal Public Utilities	PCS
10130102	<b>Upper Lake Oahe</b> Region(s): 8 State(s): ND, SD	Divalent Metal Sewerage Systems	PCS
10130203	<b>Lower Heart</b> Region(s): 8 State(s): ND	Metal Petroleum Refining	PCS
10140101	<b>Fort Randall Reservoir</b> Region(s): 8 State(s): SD	Divalent Metal Sewerage Systems	PCS
10150004	<b>Middle Niobrara</b> Region(s): 7, 8 State(s): NE, SD	Divalent Metal Sewerage Systems	PCS
10170102	<b>Vermillion</b> Region(s): 8 State(s): SD	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
10170203	<b>Lower Big Sioux</b> Region(s): 5, 7, 8 State(s): MN, IA, SD	Metal Other Trade and Services Divalent Metal Metal Products and Finishing	PCS TRI
10180007	<b>Middle North Platte-Casper</b> Region(s): 8 State(s): WY	Divalent Metal Public Utilities	PCS
10180009	<b>Middle North Platte-Scotts Bluff</b> Region(s): 8, 7 State(s): WY, NE	Divalent Metal Sewerage Systems	PCS
10180014	<b>Lower North Platte</b> Region(s): 7 State(s): NE	Divalent Metal Other Trade and Services	PCS
10190001	<b>South Platte Headwaters</b> Region(s): 8 State(s): CO	Divalent Metal Metal Mining	PCS
10190002	<b>Upper South Platte</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
10190004	<b>Clear</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems Divalent Metal Food and Kindred Products	PCS TRI
10190005	<b>St. Vrain</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
10190006	<b>Big Thompson</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
10190007	<b>Cache La Poudre</b> Region(s): 8 State(s): CO, WY	Divalent Metal Sewerage Systems	PCS
10190009	<b>Crow</b> Region(s): 8 State(s): CO, WY	Divalent Metal Sewerage Systems	PCS
10190012	<b>Middle South Platte-Sterling</b> Region(s): 8, 7 State(s): CO, NE	Divalent Metal Sewerage Systems	PCS
10190016	<b>Lower Lodgepole</b> Region(s): 7, 8 State(s): NE, CO, WY	Divalent Metal Sewerage Systems	PCS
10200101	<b>Middle Platte-Buffalo</b> Region(s): 7 State(s): NE	Metal Metal Products and Finishing Divalent Metal Metal Products and Finishing	PCS TRI
10200102	<b>Wood</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
10200103	<b>Middle Platte-Prairie</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
10200201	<b>Lower Platte-Shell</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
10200202	<b>Lower Platte</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
		Divalent Metal Metal Products and Finishing	TRI
10200203	<b>Salt</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
		Divalent Metal Food and Kindred Products	TRI
10210007	<b>Lower North Loup</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems	PCS
10210009	<b>Loup</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems	PCS
10220001	<b>Upper Elkhorn</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems	PCS
10220002	<b>North Fork Elkhorn</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
10220003	<b>Lower Elkhorn</b> Region(s): 7 State(s): NE	Other Other Trade and Services	PCS
10220004	<b>Logan</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems	PCS
10230001	<b>Blackbird-Soldier</b> Region(s): 7 State(s): IA, NE	Divalent Metal Sewerage Systems	PCS
10240001	<b>Keg-Weeping Water</b> Region(s): 7 State(s): NE, IA, MO	Divalent Metal Metal Products and Finishing	PCS
10240003	<b>East Nishnabotna</b> Region(s): 7 State(s): IA	Divalent Metal Sewerage Systems	PCS
10240005	<b>Tarkio-Wolf</b> Region(s): 7 State(s): KS, NE, IA, MO	Divalent Metal Primary Metal Industries	PCS
10240009	<b>West Nodaway</b> Region(s): 7 State(s): IA	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
10240011	<b>Independence-Sugar</b> Region(s): 7 State(s): KS, MO	Divalent Metal Sewerage Systems Other Stone, Clay, and Glass Products	PCS TRI
10250004	<b>Upper Republican</b> Region(s): 7, 8 State(s): NE, CO, KS	Divalent Metal Sewerage Systems	PCS
10250016	<b>Middle Republican</b> Region(s): 7 State(s): KS, NE	Divalent Metal Sewerage Systems	PCS
10260008	<b>Lower Smoky Hill</b> Region(s): 7 State(s): KS	Divalent Metal Sewerage Systems	PCS
10270102	<b>Middle Kansas</b> Region(s): 7 State(s): KS	Divalent Metal Sewerage Systems	PCS
10270104 (APC)	<b>Lower Kansas</b> Region(s): 7 State(s): MO, KS	Metal National Security	PCS
10270202	<b>Middle Big Blue</b> Region(s): 7 State(s): NE	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
10270203	<b>West Fork Big Blue</b> Region(s): 7 State(s): NE	Divalent Metal Metal Products and Finishing	PCS
10270206	<b>Upper Little Blue</b> Region(s): 7 State(s): NE, KS	Divalent Metal Metal Products and Finishing	TRI
10290106	<b>Sac</b> Region(s): 7 State(s): MO	Divalent Metal Metal Products and Finishing	TRI
10290108	<b>South Grand</b> Region(s): 7 State(s): MO, KS	Divalent Metal Metal Products and Finishing	TRI
10300101	<b>Lower Missouri-Crooked</b> Region(s): 7 State(s): KS, MO	Divalent Metal Other Trade and Services Divalent Metal Metal Products and Finishing	PCS TRI
10300102	<b>Lower Missouri-Moreau</b> Region(s): 7 State(s): MO	Divalent Metal Metal Products and Finishing	TRI
10300104	<b>Blackwater</b> Region(s): 7 State(s): MO	Divalent Metal Metal Products and Finishing	TRI
10300200	<b>Lower Missouri</b> Region(s): 7 State(s): MO	Divalent Metal Sewerage Systems Divalent Metal Primary Metal Industries	PCS TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
11010002	<b>James</b> Region(s): 7 State(s): MO	Divalent Metal Metal Products and Finishing	TRI
11010004	<b>Middle White</b> Region(s): 6 State(s): AR	Divalent Metal Industrial Organic Chemicals	PCS
11010013	<b>Upper White-Village</b> Region(s): 6 State(s): AR	Divalent Metal Primary Metal Industries	TRI
11010014	<b>Little Red</b> Region(s): 6 State(s): AR	Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
11020001	<b>Arkansas Headwaters</b> Region(s): 8 State(s): CO	Divalent Metal Metal Mining	PCS
11020002	<b>Upper Arkansas</b> Region(s): 8 State(s): CO	Divalent Metal Primary Metal Industries	PCS
11020003	<b>Fountain</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
11020009	<b>Upper Arkansas-John Martin Reservoir</b> Region(s): 8, 7 State(s): CO, KS	Other Public Utilities	PCS
11030010	<b>Gar-Peace</b> Region(s): 7 State(s): KS	Divalent Metal National Security	PCS
11030013	<b>Middle Arkansas-Slate</b> Region(s): 7 State(s): KS	Other Petroleum Refining	TRI
11030017	<b>Upper Walnut River</b> Region(s): 7 State(s): KS	Metal Petroleum Refining	PCS
		Other Petroleum Refining	TRI
11030018	<b>Lower Walnut River</b> Region(s): 7 State(s): KS	Divalent Metal Metal Products and Finishing	TRI
11050002	<b>Lower Cimarron-Skeleton</b> Region(s): 6 State(s): OK	Metal Sewerage Systems	PCS
11050003	<b>Lower Cimarron</b> Region(s): 6 State(s): OK	Divalent Metal Primary Metal Industries	TRI
11060001	<b>Kaw Lake</b> Region(s): 7, 6 State(s): KS, OK	Metal Petroleum Refining	PCS
11060004	<b>Lower Salt Fork Arkansas</b> Region(s): 6, 7 State(s): OK, KS	Other Petroleum Refining	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
11070104	<b>Elk</b> Region(s): 7 State(s): KS	Other Metal Products and Finishing	TRI
11070105	<b>Lower Verdigris</b> Region(s): 6 State(s): OK	Divalent Metal Other Chemical Products	PCS
11070107	<b>Bird</b> Region(s): 6 State(s): OK	Mercury Sewerage Systems	PCS
11070204	<b>Upper Neosho</b> Region(s): 7 State(s): KS	Divalent Metal Metal Products and Finishing	TRI
11070207 (APC)	<b>Spring</b> Region(s): 6, 7 State(s): OK, MO, KS	Divalent Metal Primary Metal Industries	TRI
11070209 (APC)	<b>Lower Neosho</b> Region(s): 6 State(s): OK, AR	Pesticide Sewerage Systems	PCS
11090106	<b>Middle Canadian-Spring</b> Region(s): 6 State(s): TX	Other Petroleum Refining	TRI
11090201	<b>Lower Canadian-Deer</b> Region(s): 6 State(s): OK, TX	Metal Sewerage Systems	PCS
11090203	<b>Little</b> Region(s): 6 State(s): OK	Divalent Metal Metal Products and Finishing	TRI
11100302	<b>Lower North Canadian</b> Region(s): 6 State(s): OK	Pesticide Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
11100303	<b>Deep Fork</b> Region(s): 6 State(s): OK	Metal Sewerage Systems	PCS
11110101	<b>Polecat-Snake</b> Region(s): 6 State(s): OK	PCB Sewerage Systems Metal Petroleum Refining	PCS TRI
11110103	<b>Illinois</b> Region(s): 6 State(s): OK, AR	Divalent Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
11110104	<b>Robert S. Kerr Reservoir</b> Region(s): 6 State(s): AR, OK	Divalent Metal Primary Metal Industries	PCS
11110105	<b>Poteau</b> Region(s): 6 State(s): AR, OK	Divalent Metal Public Utilities	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
11110201	<b>Frog-Mulberry</b> Region(s): 6 State(s): AR	Divalent Metal Metal Products and Finishing	PCS
11110202	<b>Dardanelle Reservoir</b> Region(s): 6 State(s): AR	Divalent Metal Public Utilities	PCS
11110207	<b>Lower Arkansas-Maumelle</b> Region(s): 6 State(s): AR	Mercury Sewerage Systems	PCS
		Divalent Metal Primary Metal Industries	TRI
11120103	<b>Upper Prairie Dog Town Fork red</b> Region(s): 6 State(s): TX	Other Stone, Clay, and Glass Products	TRI
11130202	<b>Cache</b> Region(s): 6 State(s): OK	Divalent Metal Sewerage Systems	PCS
11130206	<b>Wichita</b> Region(s): 6 State(s): TX	Divalent Metal Metal Products and Finishing	TRI
11130208	<b>Northern Beaver</b> Region(s): 6 State(s): OK	Divalent Metal Sewerage Systems	PCS
11130303	<b>Middle Washita</b> Region(s): 6 State(s): OK	Mercury Sewerage Systems	PCS
11140101	<b>Bois D'Arc-Island</b> Region(s): 6 State(s): TX, OK	Other Paper and Allied Products	TRI
11140107	<b>Upper Little</b> Region(s): 6 State(s): OK	Divalent Metal Sewerage Systems	PCS
11140108	<b>Mountain Fork</b> Region(s): 6 State(s): AR, OK	Other Lumber and Wood Products	PCS
11140109	<b>Lower Little</b> Region(s): 6 State(s): AR, OK	Other Lumber and Wood Products	TRI
11140203	<b>Loggy Bayou</b> Region(s): 6 State(s): LA, AR	Divalent Metal Metal Products and Finishing	PCS
11140204	<b>Red Chute</b> Region(s): 6 State(s): LA	Divalent Metal Primary Metal Industries	TRI
11140205	<b>Bodcau Bayou</b> Region(s): 6 State(s): AR, LA	Divalent Metal Public Utilities	PCS
11140206	<b>Bayou Pierre</b> Region(s): 6 State(s): LA	Other Petroleum Refining	TRI

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
<b>11140302</b>	<b>Lower Sulphur</b> Region(s): 6 State(s): AR, TX	Divalent Metal Metal Products and Finishing Other Paper and Allied Products	PCS TRI
<b>11140304</b>	<b>Cross Bayou</b> Region(s): 6 State(s): AR, TX, LA	Divalent Metal Sewerage Systems	PCS
<b>11140305</b>	<b>Lake O'The Pines</b> Region(s): 6 State(s): TX	Divalent Metal Primary Metal Industries	PCS
<b>11140307</b>	<b>Little Cypress</b> Region(s): 6 State(s): TX	Pesticide Other Trade and Services	PCS
<b>12010002</b>	<b>Middle Sabine</b> Region(s): 6 State(s): TX, LA	Divalent Metal Industrial Organic Chemicals Divalent Metal Metal Products and Finishing	PCS TRI
<b>12010005</b>	<b>Lower Sabine</b> Region(s): 6 State(s): LA, TX	Divalent Metal Industrial Organic Chemicals Other Paper and Allied Products	PCS TRI
<b>12020001</b>	<b>Upper Neches</b> Region(s): 6 State(s): TX	Divalent Metal Petroleum Refining Other Petroleum Refining	PCS TRI
<b>12020002</b>	<b>Middle Neches</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
<b>12020004</b>	<b>Upper Angelina</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
<b>12020005</b>	<b>Lower Angelina</b> Region(s): 6 State(s): TX	Other Paper and Allied Products	TRI
<b>12030102</b>	<b>Lower West Fork Trinity</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Organic Chemicals	TRI
<b>12030103</b>	<b>Elm Fork Trinity</b> Region(s): 6 State(s): TX	Divalent Metal Sewerage Systems Other Metal Products and Finishing	PCS TRI
<b>12030105</b>	<b>Upper Trinity</b> Region(s): 6 State(s): TX	Other Metal Products and Finishing	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
12030106	<b>East Fork Trinity</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
		Other Other Chemical Products	TRI
12030107	<b>Cedar</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
12030203	<b>Lower Trinity</b> Region(s): 6 State(s): TX	Mercury Sewerage Systems	PCS
12040101	<b>West Fork San Jacinto</b> Region(s): 6 State(s): TX	PAH Industrial Organic Chemicals	PCS
		Metal Lumber and Wood Products	TRI
12040102	<b>Spring</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
12040201	<b>Sabine Lake</b> Region(s): 6 State(s): LA, TX	Pesticide Sewerage Systems	PCS
		Other Petroleum Refining	TRI
12040203	<b>North Galveston Bay</b> Region(s): 6 State(s): TX	PAH Other Trade and Services	PCS
		Other Petroleum Refining	TRI
12040205	<b>Austin-Oyster</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Inorganic Chemicals	PCS
12050001	<b>Yellow House Draw</b> Region(s): 6 State(s): TX, NM	Divalent Metal Metal Products and Finishing	TRI
12050003	<b>North Fork Double Mountain Fork brazos</b> Region(s): 6 State(s): TX	Other Metal Products and Finishing	TRI
12060102	<b>Upper Clear Fork Brazos</b> Region(s): 6 State(s): TX	Other Petroleum Refining	TRI
12070101	<b>Lower Brazos-Little Brazos</b> Region(s): 6 State(s): TX	Metal Sewerage Systems	PCS
12070204	<b>Little</b> Region(s): 6 State(s): TX	Divalent Metal Furniture and Fixtures	TRI
12080002	<b>Colorado Headwaters</b> Region(s): 6 State(s): TX	Mercury Sewerage Systems	PCS
12080003	<b>Monument-Seminole Draws</b> Region(s): 6 State(s): NM, TX	Other Other Chemical Products	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
12090205	<b>Austin-Travis Lakes</b> Region(s): 6 State(s): TX	Other Pharmaceuticals	TRI
12090302	<b>Lower Colorado</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Organic Chemicals	PCS
12090402	<b>East Matagorda Bay</b> Region(s): 6 State(s): TX	Metal Petroleum Refining Other Petroleum Refining	PCS TRI
12100204	<b>Lower Guadalupe</b> Region(s): 6 State(s): TX	Divalent Metal Plastic Materials and Synthetics	PCS
12100302	<b>Medina</b> Region(s): 6 State(s): TX	Divalent Metal Metal Products and Finishing	PCS
12100303	<b>Lower San Antonio</b> Region(s): 6 State(s): TX	Other Petroleum and Coal Products	TRI
12100401	<b>Central Matagorda Bay</b> Region(s): 6 State(s): TX	Divalent Metal Sewerage Systems	PCS
12100402	<b>West Matagorda Bay</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Organic Chemicals Divalent Metal Plastic Materials and Synthetics	PCS TRI
12110201	<b>North Corpus Christi Bay</b> Region(s): 6 State(s): TX	Divalent Metal Industrial Organic Chemicals Other Industrial Organic Chemicals	PCS TRI
12110204	<b>San Fernando</b> Region(s): 6 State(s): TX	Pesticide Sewerage Systems	PCS
12110208	<b>South Laguna Madre</b> Region(s): 6 State(s): TX	Divalent Metal Sewerage Systems	PCS
13020101	<b>Upper Rio Grande</b> Region(s): 6, 8 State(s): NM, CO	Metal Metal Mining	PCS
13020203	<b>Rio Grande-Albuquerque</b> Region(s): 6 State(s): NM	Metal Sewerage Systems Divalent Metal Metal Products and Finishing	PCS TRI
13040100	<b>Rio Grande-Fort Quitman</b> Region(s): 6 State(s): TX	Other Petroleum Refining	TRI
14010002	<b>Blue</b> Region(s): 8 State(s): CO	Divalent Metal Metal Mining	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
14010003	<b>Eagle</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
14010004	<b>Roaring Fork</b> Region(s): 8 State(s): CO	Divalent Metal Sewerage Systems	PCS
14010005	<b>Colorado Headwaters-Plateau</b> Region(s): 8 State(s): UT, CO	Divalent Metal Sewerage Systems	PCS
14030002	<b>Upper Dolores</b> Region(s): 8 State(s): CO, UT	Divalent Metal Metal Mining	PCS
14030003	<b>San Miguel</b> Region(s): 8 State(s): CO	Divalent Metal Metal Mining	PCS
14050001	<b>Upper Yampa</b> Region(s): 8 State(s): CO	Mercury Sewerage Systems	PCS
14060003	<b>Duchesne</b> Region(s): 8 State(s): UT	Other Petroleum Refining	TRI
14060007	<b>Price</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
14080104	<b>Animas</b> Region(s): 6, 8 State(s): NM, CO	Divalent Metal Metal Mining	PCS
15010015	<b>Las Vegas Wash</b> Region(s): 9 State(s): NV	Divalent Metal Primary Metal Industries	PCS
15020015	<b>Canyon Diablo</b> Region(s): 9 State(s): AZ	Divalent Metal Sewerage Systems	PCS
15050100	<b>Middle Gila</b> Region(s): 9 State(s): AZ	Divalent Metal Metal Mining Divalent Metal Metal Products and Finishing	PCS TRI
15060103	<b>Upper Salt</b> Region(s): 9 State(s): AZ	Metal Sewerage Systems	PCS
15060105	<b>Tonto</b> Region(s): 9 State(s): AZ	Divalent Metal Sewerage Systems	PCS
15070101	<b>Lower Gila-Painted Rock Reservoir</b> Region(s): 9 State(s): AZ	Divalent Metal Sewerage Systems	PCS
15070102	<b>Agua Fria</b> Region(s): 9 State(s): AZ	Divalent Metal National Security	PCS
16020101	<b>Upper Weber</b> Region(s): 8 State(s): UT, WY	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
16020102	<b>Lower Weber</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Primary Metal Industries	TRI
16020202	<b>Spanish Fork</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
16020304	<b>Rush-Tooele Valleys</b> Region(s): 8 State(s): UT	Metal Sewerage Systems	PCS
16020310	<b>Great Salt Lake</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
16030004	<b>San Pitch</b> Region(s): 8 State(s): UT	Divalent Metal Sewerage Systems	PCS
16030006	<b>Escalante Desert</b> Region(s): 9, 8 State(s): NV, UT	Divalent Metal Sewerage Systems	PCS
17010214	<b>Pend Oreille Lake</b> Region(s): 10 State(s): ID, WA	Other Lumber and Wood Products	TRI
17010302	<b>South Fork Coeur D'Alene</b> Region(s): 10 State(s): ID	Divalent Metal Metal Mining	PCS
17010305	<b>Upper Spokane</b> Region(s): 10 State(s): WA, ID	Divalent Metal Primary Metal Industries	PCS
17010307	<b>Lower Spokane</b> Region(s): 10 State(s): WA	Mercury Sewerage Systems	PCS
17010308	<b>Little Spokane</b> Region(s): 10 State(s): ID, WA	Divalent Metal Primary Metal Industries	TRI
17040204	<b>Teton</b> Region(s): 10, 8 State(s): ID, WY	Divalent Metal Sewerage Systems	PCS
17050103	<b>Middle Snake-Succor</b> Region(s): 10 State(s): ID, OR	Pesticide Pesticides	TRI
17050114	<b>Lower Boise</b> Region(s): 10 State(s): ID	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
17060103	<b>Lower Snake-Asotin</b> Region(s): 10 State(s): WA, ID, OR	Divalent Metal Metal Products and Finishing	TRI
17060201	<b>Upper Salmon</b> Region(s): 10 State(s): ID	Divalent Metal Metal Mining	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
17060306	<b>Clearwater</b> Region(s): 10 State(s): ID, WA	Divalent Metal Sewerage Systems	PCS
17070101	<b>Middle Columbia-Lake Wallula</b> Region(s): 10 State(s): WA, OR	Other Paper and Allied Products	TRI
17070105	<b>Middle Columbia-Hood</b> Region(s): 10 State(s): OR, WA	PAH Primary Metal Industries	PCS
17080003	<b>Lower Columbia-Clatskanie</b> Region(s): 10 State(s): WA, OR	Divalent Metal Sewerage Systems	PCS
		Other Paper and Allied Products	TRI
17090008	<b>Yamhill</b> Region(s): 10 State(s): OR	Metal Sewerage Systems	PCS
		Other Lumber and Wood Products	TRI
17090009	<b>Molalla-Pudding</b> Region(s): 10 State(s): OR	Metal Sewerage Systems	PCS
17090010	<b>Tualatin</b> Region(s): 10 State(s): OR	Divalent Metal Sewerage Systems	PCS
		Divalent Metal Metal Products and Finishing	TRI
17090011	<b>Clackamas</b> Region(s): 10 State(s): OR	Metal Primary Metal Industries	TRI
17100207	<b>Siltcoos</b> Region(s): 10 State(s): OR	Divalent Metal Paper and Allied Products	PCS
17100308	<b>Middle Rogue</b> Region(s): 10 State(s): OR	Divalent Metal Metal Products and Finishing	TRI
17110002	<b>Strait Of Georgia</b> (APC) Region(s): 10 State(s): WA	Mercury Paper and Allied Products	PCS
		Divalent Metal Petroleum Refining	TRI
17110011	<b>Snohomish</b> Region(s): 10 State(s): WA	Metal Sewerage Systems	PCS
17110012	<b>Lake Washington</b> Region(s): 10 State(s): WA	Divalent Metal Metal Products and Finishing	TRI
17110013	<b>Duwamish</b> (APC) Region(s): 10 State(s): WA	Divalent Metal Sewerage Systems	PCS
		Other Metal Products and Finishing	TRI

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
17110014 (APC)	<b>Puyallup</b> Region(s): 10 State(s): WA	Divalent Metal	PCS
		Sewerage Systems	
		Other Paper and Allied Products	TRI
17110020	<b>Dungeness-Elwha</b> Region(s): 10 State(s): WA	Other Paper and Allied Products	TRI
18010101	<b>Smith</b> Region(s): 9, 10 State(s): CA, OR	Divalent Metal Sewerage Systems	PCS
18010102	<b>Mad-Redwood</b> Region(s): 9 State(s): CA	Other Paper and Allied Products	TRI
18020103	<b>Sacramento-Lower Thames</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18020106	<b>Lower Feather</b> Region(s): 9 State(s): CA	Other	PCS
		Sewerage Systems	
		Metal Lumber and Wood Products	TRI
18020109	<b>Lower Sacramento</b> Region(s): 9 State(s): CA	Other Plastic Materials and Synthetics	TRI
18020111	<b>Lower American</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18030012 (APC)	<b>Tulare-Buena Vista Lakes</b> Region(s): 9 State(s): CA	Metal Sewerage Systems	PCS
18040001	<b>Middle San Joaquin-Lower Chowchilla</b> Region(s): 9 State(s): CA	Metal Sewerage Systems	PCS
18040003	<b>San Joaquin Delta</b> Region(s): 9 State(s): CA	Divalent Metal	PCS
		Industrial Organic Chemicals	
		Divalent Metal Metal Products and Finishing	TRI
18060002	<b>Pajaro</b> Region(s): 9 State(s): CA	Divalent Metal	TRI
		Metal Products and Finishing	
18060010	<b>Santa Ynez</b> Region(s): 9 State(s): CA	Metal Sewerage Systems	PCS
18060011	<b>Alisal-Elkhorn Sloughs</b> Region(s): 9 State(s): CA	Divalent Metal Public Utilities	PCS
18060012	<b>Carmel</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS

Table B-5. (Continued)

Cataloging Unit	Watershed Name/ EPA Region(s) and State(s)	Dominant Chemical Class/ Dominant Industrial Class	Data Source
18060013	<b>Santa Barbara Coastal</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
18070101	<b>Ventura</b> Region(s): 9 State(s): CA	Mercury Sewerage Systems	PCS
18070102	<b>Santa Clara</b> Region(s): 9 State(s): CA	Divalent Metal Sewerage Systems	PCS
		Other Plastic Materials and Synthetics	TRI
18070201 (APC)	<b>Seal Beach</b> Region(s): 9 State(s): CA	Divalent Metal Public Utilities	PCS
18070202	<b>San Jacinto</b> Region(s): 9 State(s): CA	Other Sewerage Systems	PCS
18070204 (APC)	<b>Newport Bay</b> Region(s): 9 State(s): CA	Divalent Metal Metal Products and Finishing	TRI
18070301 (APC)	<b>Aliso-San Onofre</b> Region(s): 9 State(s): CA	Metal Sewerage Systems	PCS
18070304 (APC)	<b>San Diego</b> Region(s): 9 State(s): CA	Divalent Metal Metal Products and Finishing	TRI
18080003	<b>Honey-Eagle Lakes</b> Region(s): 9 State(s): NV, CA	Divalent Metal Sewerage Systems	PCS
18090102	<b>Crowley Lake</b> Region(s): 9 State(s): CA, NV	Divalent Metal Metal Mining	PCS
18100200	<b>Salton Sea</b> Region(s): 9 State(s): CA	Pesticide Sewerage Systems	PCS
19020001	<b>Kotzebue Sound</b> Region(s): 10 State(s): AK	Divalent Metal Metal Mining	PCS
19060000	<b>Southeast Alaska</b> Region(s): 10 State(s): AK	Divalent Metal Sewerage Systems	PCS
		Other Paper and Allied Products	TRI
21010002	<b>Cibuco-Guajataca</b> Region(s): 2 State(s): PR	Divalent Metal Sewerage Systems	PCS
		Metal Metal Products and Finishing	TRI
21010003	<b>Culebrinas-Guanajibo</b> Region(s): 2 State(s): PR	Divalent Metal Food and Kindred Products	PCS

**Table B-5. (Continued)**

<b>Cataloging Unit</b>	<b>Watershed Name/ EPA Region(s) and State(s)</b>	<b>Dominant Chemical Class/ Dominant Industrial Class</b>	<b>Data Source</b>
21020000	St. John-St. Thomas. U.S. Virgin Islands Region(s): 2 State(s): VI	Metal Industrial Organic Chemicals Other Petroleum Refining	PCS TRI