Data Source Codes

State Agencies

1	=	DNR-EPD, Watershed Planning & Monitoring Program
2	=	DNR-EPD, Permitting Comp. & Enf. Program (Municipal)
3	=	DNR-EPD, Permitting Comp. & Enf. Program (Industrial)
4	=	DNR, Wildlife Resources Division
5	=	DNR, Coastal Resources Division
6	=	State University of West Georgia
7	=	Gainesville College
8	=	Georgia Institute of Technology

Federal Agencies

9	=	U.S. Environmental Protection Agency
10	=	U.S. Geological Survey
11	=	U.S. Army Corps of Engineers
12	=	U.S. Forest Service
13	=	Tennessee Valley Authority

Local Agencies

14	=	Cobb County
15	=	Dekalb County
16	=	Douglas County Water & Sewer Authority
17	=	Fulton County
18	=	Gwinnett County
19	=	City of Clayton
20	=	City of Gainesville
21	=	City of LaGrange
22	=	Georgia Mountains R.D.C.
23	=	City of Conyers

Contracted Clean Lakes Studies

24	=	Lake Allatoona (Kennesaw State University)
25	=	Lake Blackshear (Lake Blackshear Watershed Association)
26	=	Lake Lanier (University of Georgia)
27	=	West Point (LaGrange College/ Auburn University)

Other

28	=	Georgia Power Company
29	=	Oglethorpe Power Company
30	=	South Carolina Electric & Gas Company
31	=	South Carolina DHEC
32	=	Jones Ecological Research Center
33	=	Alabama DEM
34	=	City of College Park
35	=	Kennesaw State University
36	=	University of Georgia
37	=	ColumbusWater Works
38	=	Columbus Unified Government
39	=	St. Johns River Water Mgmt. District
40	=	Town of Trion
41	=	Cherokee County
42	=	Clayton County Water Authority
43	=	City of Atlanta
44	=	City of Cartersville
45	=	Georgia Ports Authority

Criterion Violated Codes

As	=	Arsenic
Bio	=	Biota Impacted
Cd	=	Cadmium
CN	=	Cyanide
Cr	=	Chromium
Cu	=	Copper
DO	=	Dissolved Oxygen
CFB	=	Commercial Fishing Ban
FC	=	Fecal Coliform Bacteria
FCG	=	Fish Consumption Guidance
Hg	=	Mercury
Ni	=	Nickel
Pb	=	Lead
SB	=	Shellfishing Ban
Se	=	Selenium
Temp	=	Temperature
Tox	=	Toxicity Indicated
Zn	=	Zinc

Potential Cause Codes

CSO	=	Combined Sewer Overflow
I1	=	Industrial Facility
I2	=	Residual from Industrial Source
MA	=	Marina
M	=	Municipal Facility
NP	=	Nonpoint Sources/Unknown Sources
UR	=	Urban Runoff/Urban Effects
SB	=	Shellfish Ban
NAT	=	Natural