Winter Haven Chain of Lakes Pre-BMAP Assessment:

An Interpretive Synthesis of Existing Information

Prepared for

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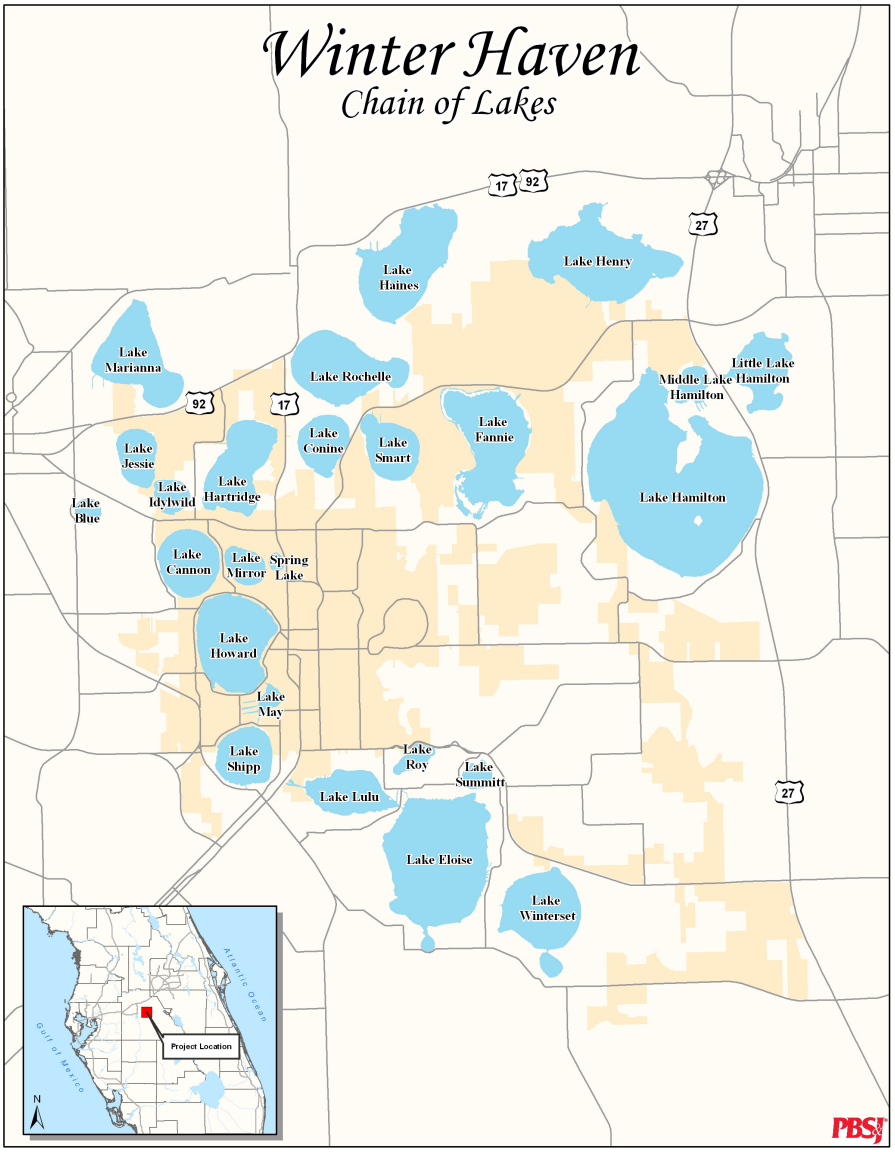
1.0 Introduction

1.1. Physical Setting

The intent of this report is to develop a base of knowledge to guide decision making related to Total Maximum Daily Load (TMDL) and Basin Management Action Plan (BMAP) development and the restoration and preservation of water quality for the Winter Haven Chain of Lakes.

The Winter Haven Chain of Lakes watershed is located in north-central Polk County (Figure 1).

Figure 1
Winter Haven Chain of Lakes



The Winter Haven Chain of Lakes (WHCL) is generally divided into the Northern Chain, consisting of 5 lakes, and the Southern Chain, consisting of 16 lakes. The Northern Chain lakes include Conine, Rochelle, Haines, Smart and Fannie. The Southern Chain lakes consist of Winterset, Eloise, Summit, Lulu, Roy, Shipp, May, Howard, Cannon, Blue, Mirror, Spring, Idylwild, Jessie, Mariana, and Hartridge. Lakes Blue and Mariana connect to the other lakes in the Southern Chain only when water levels reach set lake operational levels. The watershed of the WHCL is approximate 32 square miles in size (Florida Department of Environmental Protection [FDEP] 2007).

The WHCL watershed is part of a rapidly urbanizing portion of Central Florida. As a result of significant changes in land use that have accompanied this population growth, there are water quality concerns within the WHCL system. The WHCL system has a number of waterbody segments (i.e., segments with waterbody identification numbers, or WBIDs) with verified water quality impairments. As listed by FDEP (2007) the applicable verified water quality impairments for the WHCL are shown in Table 1:

Table 1
Adopted Listing of Impaired Waterbodies in the WHCL

WBID	Waterbody Segment	Chain	Parameter Causing Impairment	Priority for TMDL Development	Projected Year for TMDL Development
1521H	Lake Cannon	Southern	Nutrients (TSI)	High	2004
1521F	Lake Howard	Southern	Nutrients (TSI)	High	2004
1521K	Lake Jessie	Southern	Nutrients (TSI)	High	2004
1521	Lake Lulu	Southern	Nutrients (TSI)	High	2004
1521E	Lake May	Southern	Nutrients (TSI)	High	2004
1521G	Lake Mirror	Southern	Nutrients (TSI)	High	2004
1521D	Lake Shipp	Southern	Nutrients (TSI)	High	2004
1488C	Lake Haines	Northern	Nutrients (TSI)	High	2004
1488A	Lake Smart	Northern	Nutrients (TSI)	High	2004
1521J	Lake Idylwild	Southern	Nutrients (TSI)	Medium	2009
1488U	Lake Conine	Northern	Nutrients (TSI)	Medium	2009
1488B	Lake Rochelle	Northern	Nutrients (TSI)	Medium	2009

1.2. Background on Water Quality Goals and TMDLs

Relevant impairments for the WHCL system are all related to excessive nutrient loads, which have resulted in calculated Trophic State Index (TSI) values that exceed guidance outlined in the Impaired Water Rule (IWR). The IWR methodology has two TSI thresholds, depending upon the levels of color (i.e., "tannins") as quantified via platinum cobalt units (PCU). Lakes where the median annual color is greater than 40 PCU would be placed on the Verified List if the annual median TSI value for the lake exceeds 60. For lakes where levels of color are less than or equal to 40 PCU, those lakes would be placed on the Verified List if their annual median TSI

value exceeds 40. Lakes with high levels of tannins are considered to be more "tolerant" of elevated nutrient availability than lakes with lower levels of tannins.

For the WHCL, FDEP (2007) used a TSI threshold of 60 to develop nutrient TMDLs for listed lakes. This approach was considered to be appropriate, as prior investigations of the paleolimnology of the lakes indicated that lakes within the WHCL system were considered to have natural condition TSI values higher than 40, even for those lakes that had color values less than 40 PCU (Whitmore and Brenner 1995).

The Draft Verified List produced by FDEP included Lakes Winterset, Eloise, Hartridge, and Fannie, as there were a number of annual average TSI values from these lakes that exceeded the original default TSI value of 40, which is the default TSI goal for lakes such as these, which often had color values less than 40 PCU. These four lakes were subsequently removed from the Verified List, as they did not exceed the revised and site-specific TSI threshold of 60, based on the findings of Whitmore and Brenner (1995).

Within this context, a system-wide TSI goal of 60 was selected by the Southwest Florida Water Management District (District) in its Pollutant Load Reduction Goal (PLRG) report (USF 2005). This PLRG was then used by FDEP in its TMDL calculations (FDEP 2007). This PLRG might be overly protective in some lakes, and not fully protective in others. For example, the paleolimnological work conducted on the WHCL used to develop the alternative TSI goal of 60 was limited to five lakes (Lakes Conine, Haines, Hartridge, Howard, and May). The conclusion of the paleolimnological study (Whitmore and Brenner 2005) was that these five lakes were historically mesotrophic to eutrophic, which led the authors to conclude that these lakes would have had pre-development TSI values in the range of 50 to 60. Therefore, the TSI goal of 60 for the WHCL is based on not exceeding the upper end of the range of historical water quality conditions derived from a subset of 5 lakes, out of a total of 21 lakes in the WHCL.

In addition, 3 of the 5 lakes in the Northern Chain (Lakes Conine, Haines, and Smart), require phosphorus load reductions greater than 70 percent to meet the target TSI value of 60 (FDEP 2007). The lakes in the Northern Chain are thought to be reliant on groundwater inflows for a significant portion of their water budget (USF 2005). Additionally, since all the lakes in the Northern Chain are co-limited by nitrogen and phosphorus, reductions in nitrogen loads may also be needed to affect lake eutrophication. Due to complications arising from the need to better document groundwater inputs and the potential role of groundwater-based nitrogen loads, TMDLs were not developed for the four Northern Chain lakes (Lakes Conine, Haines, Smart and Rochelle) that were listed as verified impaired for nutrients (FDEP 2007).

For the Southern Chain of Lakes, adopted TMDL load reductions for phosphorus (FDEP 2007) vary between 22 percent (Lake Mirror) and 60 percent (Lake Shipp). While it is anticipated (e.g., FDEP 2007) that the Watershed Management Plan currently being conducted for the City of Winter Haven and the District can refine a TMDL for the Northern Chain of Lakes, that effort may not be able to accommodate the entirety of data needs and other issues identified by FDEP (2007) which include the following:

- Assessment of impacts of direct atmospheric deposition of nitrogen and phosphorus (both wet and dry deposition).
- Refinement of the potential role of septic tank systems on nutrient (especially nitrogen) loading.
- Assessment of the role of sediment nutrient exchanges.
- Further refinement of the effects of nitrogen limitation on phytoplankton growth, particularly for lakes in the Northern Chain.

In addition, recently completed and ongoing work in Lakes Jesup and Hancock have shown the importance of the role played by nitrogen fixing blue green algae on water quality, at least in hypereutrophic lakes. In these two lakes, the role of phosphorus on water quality is indirect, but important nonetheless, despite these lakes being classified as either being co-limited or nitrogen limited, based on Total Nitrogen to Total Phosphorus (TN:TP) values.

In Lake Hancock, the following paradigm was developed (PBS&J 2007) for consideration by FDEP:

- Increased TP loads have lead to an accumulation of TP in the sediments.
- Due to shallow water, windy conditions resuspend significant amounts of TP into the water column.
- Additional TP is re-mineralized into the water column from the lake's sediments.
- Elevated levels of TP in the water column reduce the water column TN:TP ratio.
- Decreased TN:TP ratios favor increased dominance by blue-green algae.
- Nitrogen-fixation by blue-green algae result in excess values of TN.
- These hypereutrophic lakes can export more TN than what is loaded into them from external sources.

While many of the lakes in the WHCL have fairly good water quality, Lakes Shipp, Conine and Haines have had annual TSI values in excess of 70 (although Lake Conine has shown recent improvements in response to point source load reductions and whole-lake alum treatment).

Additionally, nitrogen concentrations from Lakes Jessie and Shipp have included samples with TN concentrations in excess of 3 mg / liter over the past 15 years (FDEP 2007). In contrast, the event median concentration (EMC) values for TN commonly used in stormwater loading models (e.g., Sarasota Bay, Charlotte Harbor, Lake Seminole, etc.) typically do not exceed 2 mg / liter TN. As such, an excess of TN could be associated with sediment resuspension, inputs of groundwater with high levels of nitrate, and potential nitrogen fixation by blue-green algae.

An examination of water quality data within the WHCL (described later in this report) indicates that nitrogen fixation may be occurring at significant rates in Lakes Blue, Conine, Haines, Hamilton, and Smart. These four lakes have several characteristics that suggest nitrogen fixation, such as;

- Elevated levels of chlorophyll-a.
- TN concentrations higher than stormwater event median concentration (EMC) values used in most loading models.
- TN:TP levels suggesting competitive advantages for blue-green algae.

Preliminary screening process results could be further pursued, to ensure that TMDLs do not, for example, suggest reductions are needed for external TN loads for lakes where much of the TN is actually produced within the lake itself.

An additional topic related to TMDLs and BMAPs for the WHCL is the role of tannins in moderating algal growth. In Wolf Lake, in Highlands County, elevated levels of TN and TP are not expressed as elevated chlorophyll-a, perhaps due to the high levels of tannins in the lake. Highlands County has summarized Wolf Lake's water quality issues as, "Despite the high nutrient levels, algae populations, as estimated by the chlorophyll concentration in the water, are low in this lake. This may be due to heavy natural staining of the water that reduces light penetration needed for algal growth."

Wolf Lake has very little direct shoreline development, as compared to many of the lakes in the WHCL. Therefore, the extensive wetlands fringe along Wolf Lake may act as a source of tannin-loading to the lake, which then acts to reduce the growth potential of phytoplankton within the lake. As there have been significant losses of wetlands coverage in the watershed of the WHCL, it is possible that there has been a significant decrease in tannin levels, which could have made lakes in the WHCL more susceptible to the increased nutrient loads that accompanied population growth. If nutrient loads can be "tempered" by wetland-associated tannin levels, this could have significant impacts on the BMAP development and implementation processes for the WHCL.

1.3. Purpose of Pre-BMAP Report

The FDEP is responsible for developing and implementing TMDLs to restore and protect impaired waters in the WHCL. This involves the potential refinement of TMDLs for the 12 lakes listed as impaired for nutrients (see Table 1). As the next step in the TMDL process, BMAPs identify specific, cost-effective projects that stakeholders agree to carry out to achieve the TMDLs - that is, to restore and protect impaired waters.

Because FDEP is responsible for TMDLs and BMAPs statewide, it has a vested interest in ensuring that projects to restore and protect water quality actually benefit water resources and are implemented correctly. DEP recognizes the need to provide technical assistance to local

governments in developing TMDLs and BMAPs for impaired waters in their jurisdictions. This need is supported by the following general observations:

- There is a need to gain general agreement among all stakeholders that waters identified as impaired are, in fact, impaired. In the WHCL, there is general agreement that lakes listed as "impaired" are in fact impaired.

- There is also a need to gain general agreement among stakeholders on the level of impairment identified in TMDLs. In the WHCL, an issue of concern is whether or not the lakes should be managed based on levels of nutrients and chlorophyll combined, or on chlorophyll alone.

- Due to time constraints that limit the review of existing studies and preclude the collection of additional data, many TMDLs include numerous assumptions that may not have been fully validated during the TMDL development process. These assumptions need to be validated to build support for project implementation. This project is meant to supplement the TMDL model used for the WHCL, which was based on the Southwest Florida Water Management District's (District) Pollutant Load Reduction Goal (PLRG) model. This model (USF 2005) used a very limited data base for estimating groundwater nutrient loads. The City of Winter Haven, with funding support from the District, is in the process of updating the model to address these deficiencies.

- Many of the barriers to developing and implementing TMDLs are of a highly technical nature. There is a need to synthesize data and other technical information to create a common base of information from which to develop defensible TMDLs and BMAPs and guide future water resource decision making. The level of synthesis required will vary among waterbodies. In the WHCL, it is especially important that water chemistry is evaluated in the context of observed environmental responses, which vary between the lakes.

- Generally, TMDLs do not provide guidance on the type or location of projects that will lead to the successful restoration of water quality. Guidance is needed to achieve the greatest benefit for the least cost, which will become more important over time as communities compete internally and externally for limited public funding. Guidance is also needed to ensure that the right projects are implemented in the right places. Failure to do so could result in the implementation of projects that do not improve water quality, which could undermine BMAP implementation. In the WHCL system, the type and location of projects will be influenced by the management endpoints (i.e. nutrients plus chlorophyll, or chlorophyll alone).

- The preparedness of local governments to develop (if they so wish) or to implement BMAPs varies widely, from those that have limited resources to those that have highly developed resources. Current experience in developing BMAPs demonstrates the need to provide some level of technical guidance and support to all communities, regardless of their level of preparedness to develop BMAPs. This project is meant supplement the

very successful Lakes Management Plan being overseen by the City of Winter Haven, especially in regard to nutrient reduction strategies.

- Because the development and implementation of TMDLs and BMAPs is a highly complex, technical process, transparency is needed in how water resource decisions are made. Appropriate explanations should be provided about what projects are going to look like and the anticipated results, as this information will be critical to building state and local support for funding and implementing projects.

In the WHCL system, FDEP, Polk County, the City of Winter Haven and the District have completed, or are currently working on, a number of projects that seek to address the many different objectives of holistic watershed management, including water supply, flood control, water quality, and the maintenance of natural systems.

This pre-BMAP report is structured to undertake two major tasks, outlined below:

1. Collect, interpret, and synthesize existing information to:

   a. Understand the local and regional "networking" of water that gives rise to observed water quality.

   b. Identify the water resource issues related to water quality and natural resource protection that must be considered prior to implementing projects to improve and/or preserve water quality.

2. Work collaboratively with affected stakeholders to build consensus as to the appropriate water quality restoration projects needed.

2.0 Methods

2.1. GIS-based Analysis

A Geographic Information System (GIS) was used to display physical characteristics of the lakes, land use, and wetlands within the contributing watersheds of the WHCL. The study included 25 lakes (see Figure 1). For purposes of this report, a land use change analysis was completed from 1940 through 2006. Data sources and the methodology used are described below.

A database of physical characteristics of the area was queried, including soils, topography, and physiographic delineations. Soils data were obtained from the U.S. Department of Agriculture, Natural Resources Conservation Service. The Polk County soils survey was completed in 1990. Soils in the contributing watersheds of the Winter Haven Chain of Lakes were predominantly Candler-Tavares-Apopka and Samsula-Hontoon map units.

LiDAR point and breakline data were provided by the District and used to create a Digital Elevation Model (DEM) for the WHCL region. Breakline data included hydrography lines and lake polygons. Topography in the study area ranges from 105 feet to 231 feet.

Surficial geology data were obtained from FDEP to display the physiographic regions of the WHCL region. These data were published by FDEP in 1998.

Land use data were reviewed for the 1940s, 1979, and 2006. Land use data from the 1940s were obtained from Avineon, Inc. Land use data from 1979 and 2006 were obtained from the Southwest Florida Water Management District (District) Florida Land Use and Cover Classification System (FLUCCS).

Creation of the 1940s era map was accomplished using 1940s digital orthophotography. Upon completion of the rectified 1940s imagery, a 1940s map layer was created using the 1979 map layer as a base. The 1979 map coverage was placed over the 1940s digital orthophotography during this task. Photointerpreters systematically reviewed and edited the 1979 vector data to reflect the land use signature on the 1940s imagery. Land use and land cover features that did not change between the 1940s and 1999 were left un-edited within the coverage. Land use and land cover features that did change during the timeframe were edited according the 1940s imagery signatures.

Data were initially categorized into four categories including agriculture, urban land use, native upland habitat, and wetlands and later classified as developed (agriculture and urban land use) and undeveloped (native upland habitat and wetlands). Subsequently, the three land use maps produced for the study (1940s, 1979 and 2006 maps) were digitally intersected within ArcGIS in order to extract changes between the maps. The intersection process combines map coverages together within ArcGIS so that changes between the maps can be identified and quantified. Finally, land use data were clipped to a 500-foot buffer around each lake, to determine the

influence of various shoreline features on tannin levels, described later in this report. A 500-foot protective buffer around wetlands is used in neighboring Hillsborough County.

Wetlands data from the United States Fish and Wildlife Service National Wetland Inventory (NWI) and the 2006 District FLUCCS data were also mapped. NWI and FLUCCS data were categorized as forested and non-forested wetlands. Forested wetlands were wetlands in the NWI data with a class description of forested and FLUCCS codes greater than or equal to 6100 and less than or equal to 6300. Non-forested wetlands were wetlands in the NWI data with a class description other than forested and FLUCCS values greater than or equal to 6400 and less than or equal to 6600.

2.2. Water Quality Data and Analysis

2.2.1. General Water Quality Assessment

Two databases were queried for relevant water quality data: the Polk Water Atlas and the FDEP IWR Run 31 dataset. From each database, a suite of water quality parameters were selected (Tables 2 and 3). Data from the Polk Water Atlas were used to identify the reference median values for each parameter for all Polk County lakes. This database was readily queried for all of Polk County. The IWR database was utilized to obtain data for the lakes in the Winter Haven Chain of Lakes. Each lake has its own WBID number (waterbody identification number; Table 4) and this enabled the data to be readily extracted from the statewide database. As a statewide database, it contains data from multiple agencies and a vast amount of water quality data.

Polk County Water Atlas

The Polk County Water Atlas (www.polk.wateratlas.usf.edu) was queried for all available relevant nutrient and clarity data (Table 2) collected between 1997 and 2007 for all lakes in Polk County. This timeframe was chosen as it includes recent data and encompasses the verification period used to produce the list of impaired waterbodies in the WHCL watershed (January 1997 to June 2004). Since some lakes and time periods had data for corrected chlorophyll while others listed uncorrected chlorophyll, the two parameters were combined to create a single parameter CHLACOMB which was preferentially set to corrected chlorophyll if available, and otherwise to uncorrected chlorophyll. This step was considered to be conservative because uncorrected chlorophyll values could be higher than true, or corrected, values. The same procedure was used for color (two parameters were queried from the database, Table 2). "True color" was used preferentially if available and the parameter "Color" was used if true color was not available.

Table 2
Water Quality Parameters for which the Polk County Water Atlas Was Queried

Characteristic	Characteristic Code	Units
Chlorophyll a, corrected for phaeophytin	ChlaC_ugl	ug/L
Chlorophyll a, uncorrected for phaeophytin	Chla_ugl	ug/L
Color	Color_pcu	PCU
Depth	Depth_ft	Ft
Depth, bottom	Depth_bott_ft	Ft
Nitrogen	TN_ugl	ug/l
Nitrogen, ammonia as N	NH3_N_ugl	ug/l
Nitrogen, Kjeldahl	TKN_ugl	ug/l
Nitrogen, Nitrite (NO2) + Nitrate (NO3) as N	NOx_ugl	ug/l
pH	pH	None
Phosphorus as P	TP_ugl	ug/l
Phosphorus, phosphate (PO4) as P	OP_mgl	mg/l
Secchi disk depth	Secchi_ft	Ft
True Color	Color_true_pcu	PCU
Turbidity	Turb_ntu	NTU

Annual median values were calculated for each lake in the water atlas dataset using the MEANS procedure in SAS. Using the same SAS procedure, mean and median values were calculated for each Polk County lake and for all lakes combined for the period 1997-2007. Period (1997-2007) median values for all Polk County lakes combined were subsequently used as reference lines in plots of WHCL data, see below.

IWR Run 31

Run 31 of the IWR dataset "iwr2002_pv_Run31.sas7bdat" was queried for all data for those WBIDs contained in the Winter Haven Chain of Lakes (Table 4). These data were further queried for the parameters of interest (Table 3). Because some parameters were typically measured as profile measurements (i.e. with a Hydrolab© or similar devices at multiple depths), records for such parameters were only retained if the available depth information indicated a measurement in less than 1 meter of water. If depth information was missing, it was presumed to be a near surface measurement and retained. The parameters falling in this category were salinity, conductivity, temperature, dissolved oxygen and pH. As stated above for the Polk Water Atlas data, the CHLACOMB parameter was created for the IWR data.

Table 3
Water Quality Parameters for which Run 31 of the IWR Database Was Queried

Parameter	Master Code	Units
Chlorophyll a, corrected for phaeophytin	CHLAC	ug/L
Chlorophyll a, uncorrected for phaeophytin	CHLA	ug/L
Color	COLOR	PCU
Conductance	COND	umhos/cm
Dissolved Oxygen	DO	mg/L
Nitrate	NO3	mg/L
Nitrate Nitrite	NO3NO2	mg/L
Nitrite Nitrogen as N	NO2	mg/l
Nitrogen Ammonia as N	NH4	mg/L
Nitrogen Kjeldahl as N	TKN	mg/l
Nitrogen Total as N	TN	mg/l
Orthophosphate as PO4	PORTH	mg/l
pH	PH	standard units
Phosphorus Total as P	TP	mg/L
Phosphorus in Total Orthophosphate at P	TORTH	mg/L
Salinity	SALIN	
Secchi depth	SD	m
Temperature	TEMP	degrees C
Total Suspended Solids	TSS	mg/L
Turbidity	TURB	NTUs
Unionized Ammonia	UNNH4	mg/L

The IWR dataset contained multiple duplications that were difficult to track (possibly due to multiple agencies uploading the same data, a single agency loading the data more than once with slight variations like rounding errors, etc.). Thus, median values were calculated by water body ID, station, date, and parameter.

The IWR dataset was then parsed to those data collected during 1997 and later, corresponding with the Polk Water Atlas dataset. Mean and median values for each water quality parameter were calculated for each WBID for each year in the dataset, as well as for the period (1997-2007). The period median (1997-2007) was also calculated for TN, CHLACOMB, TP and color for all lakes combined.

Because there was no published median color value for lakes in Florida, the IWR dataset (Run 31) was queried for all records with a body type of "Lake" and for the parameter "COLOR". A median color value was computed for these records.

Period medians (1997-2007) for TN, TP, CHLACOMB, and COLOR obtained for the Winter Haven Chain of Lakes from the IWR dataset as described above were plotted by lake in Excel. Reference lines representing median values for all Polk County lakes (obtained as described above from the water atlas dataset), median values for Florida lakes (as well as the above

described median value for color in Florida lakes) and the median value for all WHCL lakes (as described above) were superimposed on these plots.

Table 4
List of Lakes in the Winter Haven Chain of Lakes and Associated WBID

Lake	WBID
Lake Henry	1504A
Lake Haines	1488C
Lake Rochelle	1488B
Lake Conine	1488U
Lake Smart	1488A
Lake Fannie	14882
Lake Hamilton	15041
Middle Lake Hamilton	15002
Little Lake Hamilton	15001
Lake Mariana	1521L
Lake Jessie	1521K
Lake Idylwild	1521J
Lake Hartridge	1521I
Lake Blue	1521Q
Lake Cannon	1521H
Lake Mirror	1521G
Spring Lake	1521G1
Lake Howard	1521F
Lake May	1521E
Lake Shipp	1521D
Lake Lulu	1521
Lake Roy	1521O
Lake Summit	1521M
Lake Eloise	1521B
Lake Winterset	1521A

2.2.2. Time Series Analysis

The original plots provided insight to water quality conditions over the recent decade. To investigate a more "historical" period, time series plots were created that extended earlier than the 1997-2007 data previously described. Run 31 of IWR dataset was queried and further processed as described above for WHCL WBIDs. However, for this task, all data from 1980 onward were retained to create time series plots (there were very little data prior to 1980 for the majority of the lakes). Data for chlorophyll (CHLACOMB as detailed above), TN, TP and Color were plotted versus sampling date for each lake.

This subset of the IWR dataset (1980 and later) was also further reduced and plotted. Quarterly medians for each year and parameter were determined and plotted against time for each lake (the

date was set to the first day of the second month of each quarter). A LOESS curve (see http://support.sas.com/rnd/app/papers/loesssugi.pdf for further details) was fit to the quarterly data using the LOESS procedure in SAS. An automatic selection of a smoothing function (how many consecutive points the procedure uses as a time to fit the curve) was used.

Following this effort, the data were further reduced to only those years 1997-2007, as this timeframe encompassed the verification period and more recent data. The SAS procedure REG was utilized to test for significant linear relationships of TN, TP and Color with Chlorophyll (CHLACOMB) for each lake. It is important to note that no tests for normality or homoscedasticity (normality of variance) related to parametric test requirements were performed. Chlorophyll data were plotted against TN, TP, and Color and if a significant relationship was found ($p < 0.05$) the regression line was added to the plot.

2.2.3. Water Quality in "Ridge" vs. "Valley" Lakes

Additional data analysis was conducted after preliminary assessments determined that lakes within the WHCL fit within two main class variables: "Ridge" type lakes and "Valley" type lakes. The basis for this additional assessment category is discussed in the section "GIS-based Analysis".

Further analyses were conducted to compare those lakes in the Winter Haven Chain of Lakes classified as "valley" lakes versus those classified as "ridge" lakes (described later in this report). Run 31 of the IWR dataset "iwr2002_pv.sas7bdat" was queried for the WBIDS and parameters of interest (i.e. TP, TN, CHLACOMB, and Color data).

To eliminate erroneous duplicate data entries, median values were calculated for those entries with the same WBID/station/year/month/day (as described above). The lakes were then divided into categories of "ridge" and "valley" lakes. The SAS procedure MEANS was utilized to calculate annual means for each lake. This minimized the differences between lakes that occurred solely because some lakes have more data than others. Lake Roy had very little data and was eliminated from further analyses.

2.3. Lake Levels and Water Quality

An assessment was made of the relationships, if any, between lake levels and water quality. Data sets examined for lake levels were provided by the District. Many lakes had limited lake level information, with data available for only a few years, or gaps were found in the lake level data. Data sets that were retained for further analysis were those where monthly lake level data were available for ten years or longer. These lake level data were then compared to ambient water quality data for total nitrogen (TN) total phosphorus (TP) and chlorophyll-a (CHLA). For dates where TN, TP and/or CHLA data were collected from a lake, the lake level data from that same lake was obtained. As water quality data were collected less frequently than lake level data, limitations on developing lake level – water quality data relations were mostly imposed by the availability of water quality data (for those lakes with sufficient lake level data). If multiple sites were sampled within a lake, or if a lake was sampled on more than one date per month, all

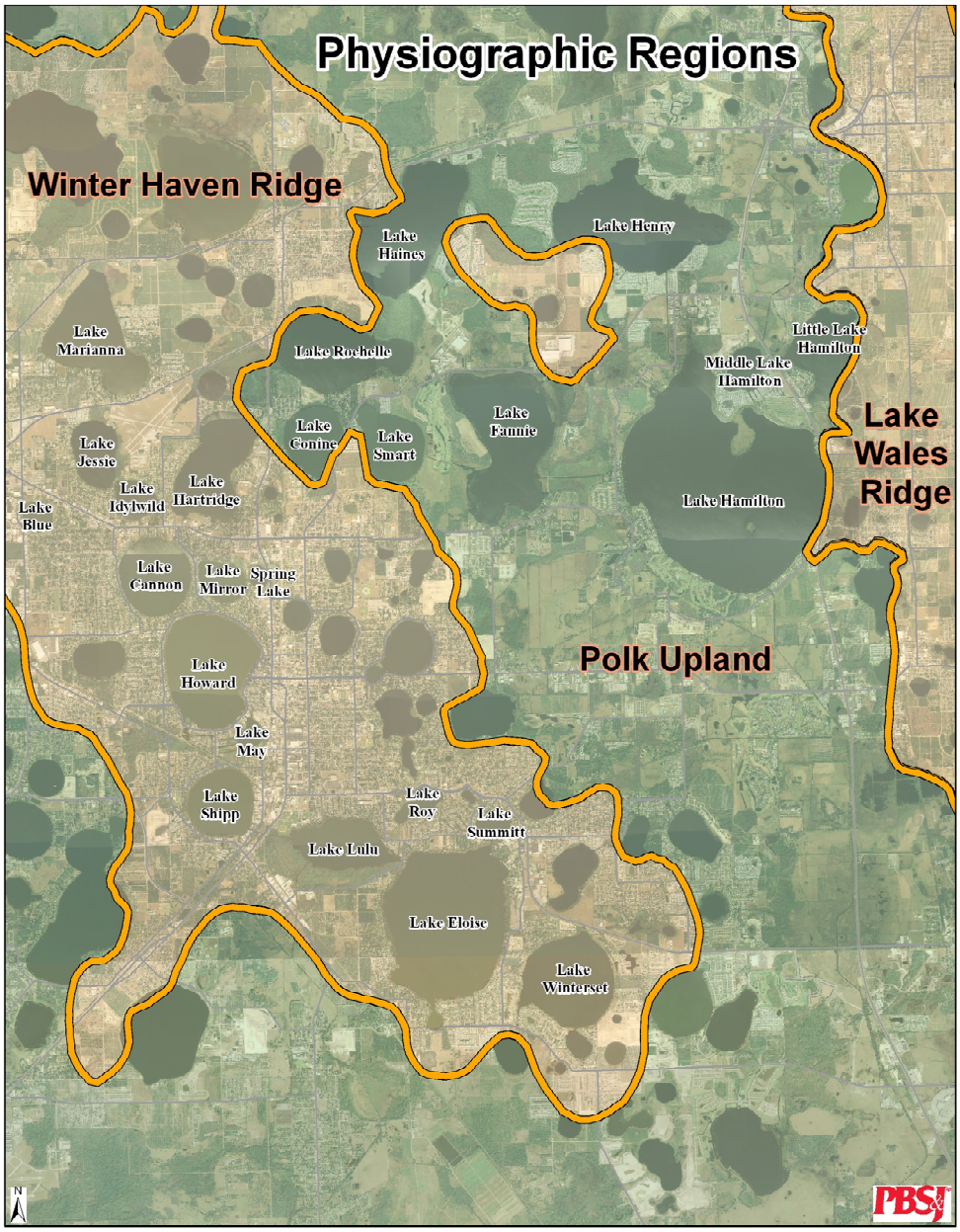
water quality data from all site and date combinations for that month were used for comparisons. This data set was then used to determine if there were any relationships between lake level and water quality, based on linear regression with an *a priori* P value of 0.05.

3.0 Results and Discussion

3.1. GIS-based Analysis

The surface geology in the WHCL region gives rise to three main physiographic regions, the Lake Wales Ridge, the Winter Haven Ridge, and the Polk Uplands (Figure 2).

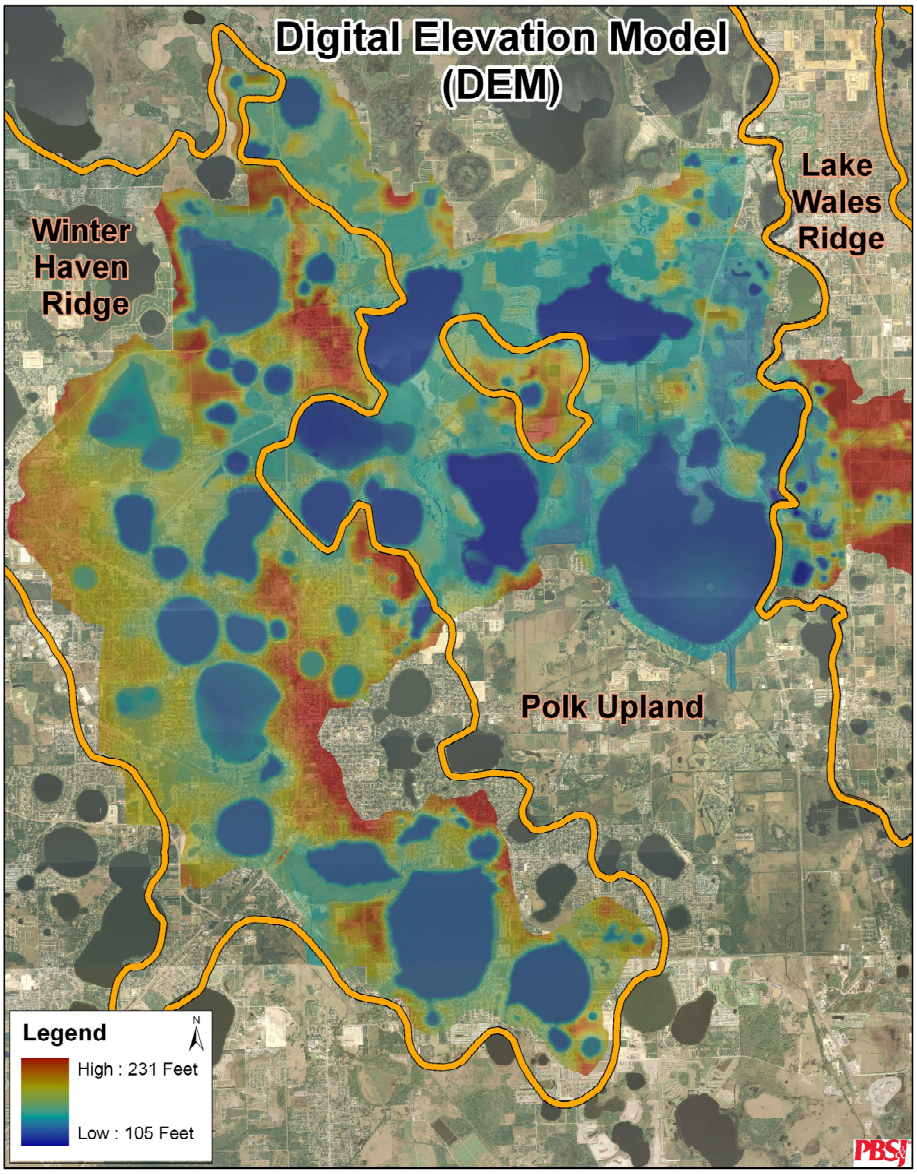
Figure 2
Physiographic Regions within the Vicinity of the WHCL



The Winter Haven and Lake Wales Ridges were formed during the Pliocene Epoch of the Tertiary Period. The Polk Uplands were formed during the Pliocene/ Pleistocene Epoch of the Tertiary/ Quaternary Period.

Data from the LiDAR-derived digital elevation model (DEM) support the characterizations illustrated by the physiographic regimes analysis, as shown in Figure 3. That is, the areas denoted as either Winter Haven Ridge or Lake Wales Ridge are in fact at higher elevations than the somewhat confusingly-named "Polk Uplands".

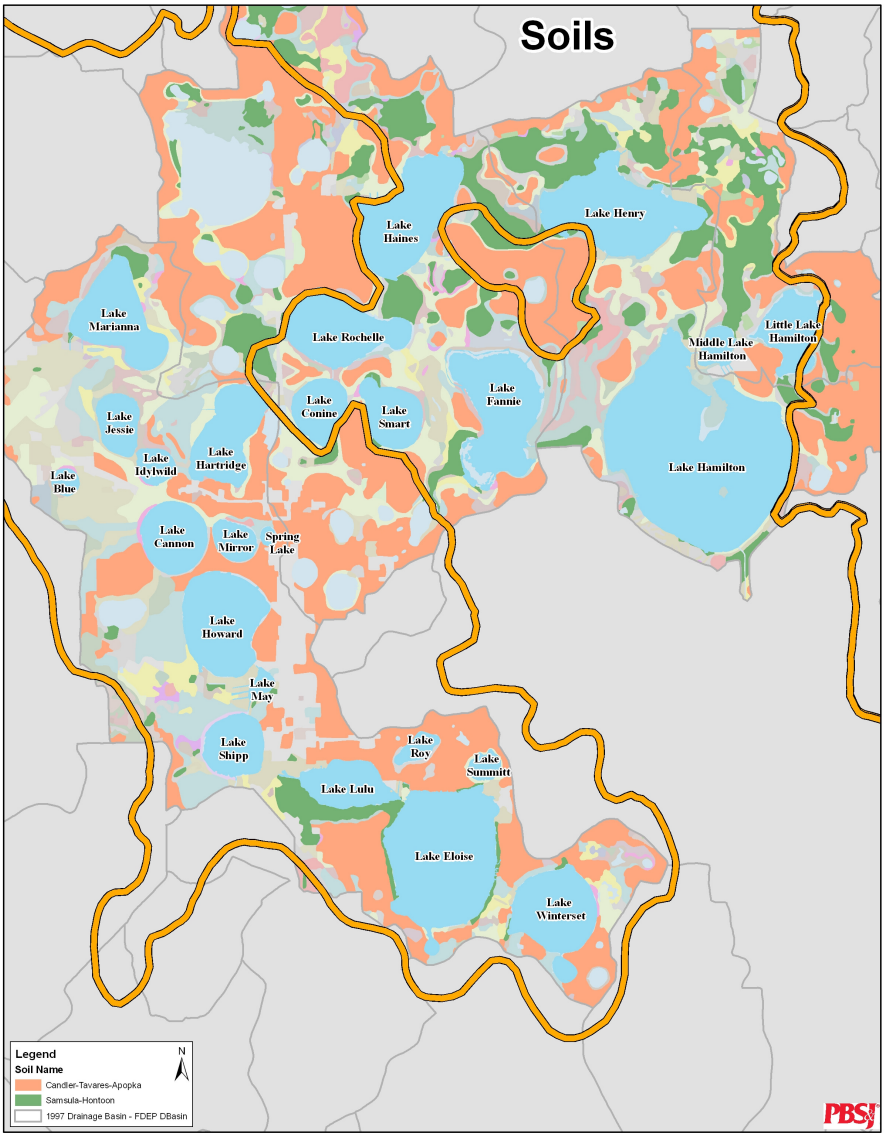
Figure 3
Digital Elevation Model for WHCL



For those lakes located within the Winter Haven Ridge physiographic region, land elevations typically ranged between 170 and 200 plus feet (NGVD) in elevation. Land elevations for those lakes within the Polk Upland physiographic region typically ranged between 100 to 150 feet (NGVD) in elevation. For the most part, lakes in the Polk Upland are located in a "valley" of sorts between lakes perched on the higher elevations of the Lake Wales and Winter Haven Ridges.

Differences in elevation between lakes are manifested as well in differences in surface soils (Figure 4).

Figure 4
Surface Soils in the WHCL Region

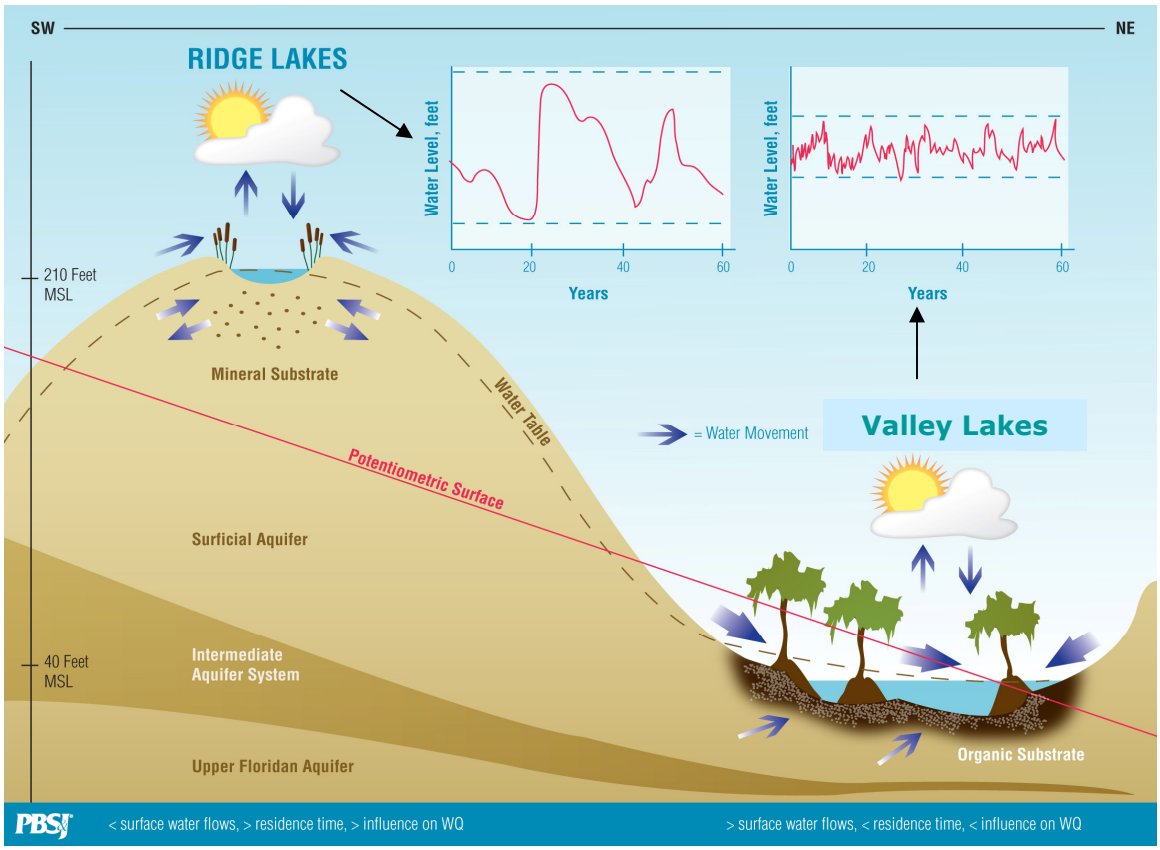


For lakes located within the Winter Haven Ridge physiographic region, soils were mostly those of the Candler-Tavares-Apopka groups. These are well drained and sandy soils with a high mineral content and low organic content. In contrast, lakes located within the Polk Uplands physiographic region were more likely to have soils from the Samsula-Hontoon map units. These soils are moderately to poorly drained, with a lower mineral content and a higher organic content.

Not all lakes fit within these two soil groupings, as there is a significant amount of organic-rich soils located on the south side of Lake Lulu, and there are a number of locations within the Polk Uplands where well-drained soils are found.

These findings led the authors to the conclusion that lakes within the WHCL system tend to fit within two major class variables – "ridge" lakes and "valley" lakes. Ridge lakes are those that are found in higher elevations, where soil types are typically well-drained, mineral-rich and low in organic contents. Valley lakes are those found in lower elevations, where soil types are typically moderately to poorly drained, and where the organic content is higher and the mineral content is lower. Figure 5 illustrates a conceptual model of these two lake types.

Figure 5
Conceptual Model of Ridge and Valley Lakes within the WHCL



Water levels in the Ridge lakes would be expected to vary over a larger range of values. However, fluctuations would be expected to be characterized by a "smoother" hydrograph (Spechler and Kroening 2007). Valley lakes would have more dynamic hydrographs, as they would be expected to be less isolated (in a natural condition) than those lakes located higher up on the Winter Haven and Lake Wales Ridges.

Based on a combination of physiographic regions, DEM-derived elevations, and soil types, the lakes of the WHCL were then classified as either Ridge lakes or Valley lakes, as shown in Table 5.

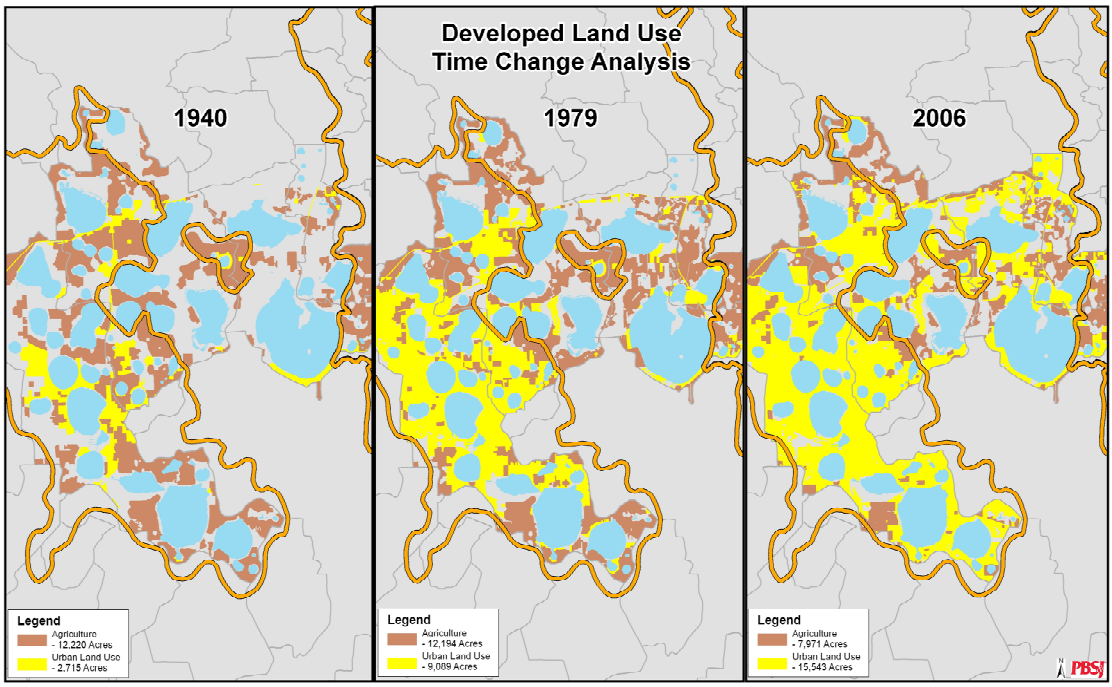
Table 5
Classification of lakes of the WHCL into Ridge or Valley Types

Lake	Chain	Type
Blue	Southern	Ridge
Cannon	Southern	Ridge
Conine	Northern	Ridge
Eloise	Southern	Ridge
Fannie	Northern	Valley
Haines	Northern	Valley
Hamilton	Northern	Valley
Hartridge	Southern	Ridge
Henry	Southern	Valley
Howard	Southern	Ridge
Idylwild	Southern	Ridge
Jessie	Southern	Ridge
Lit. Hamilton	Northern	Valley
Lulu	Southern	Valley
Mariana	Southern	Ridge
May	Southern	Ridge
Mid. Hamilton	Northern	Valley
Mirror	Southern	Ridge
Rochelle	Northern	Valley
Roy	Southern	Ridge
Shipp	Southern	Ridge
Smart	Northern	Valley
Spring	Southern	Ridge
Summit	Southern	Ridge
Winterset	Southern	Ridge

These classifications were then used, as discussed later in the report, as the basis for determining the need, potentially, for different management paradigms for protecting and/or preserving water quality.

Another notable feature that differentiates Ridge and Valley lakes is the rate at which their immediate watersheds were developed. Figure 6 illustrates the pattern of development within the WHCL region.

Figure 6
Changes in Developed Land Use over Time in the WHCL Region



In the 1940s, nearly all of the development in the WHCL watershed occurred along the Winter Haven Ridge, mostly in the areas adjacent to Lakes Howard, Shipp, Mirror and Cannon. These are all classified as Ridge lakes.

By the late 1970s, some development had occurred within the region of the Polk Uplands, where the Valley lakes are located. However, the vast majority of development occurred within the watershed of the Ridge lakes. Only by 2006 does the degree of development within the watershed of the Valley lakes approach that of the Ridge lakes. As modern stormwater regulations were not in place during the 1940s to late 1970s, most of the development that occurred within the watersheds of the Ridge lakes preceded effective stormwater controls. In contrast, a greater proportion of the development within the watersheds of the Valley lakes has occurred during a time during which modern stormwater rules have been in place.

Tables 6 and 7 summarize changes over time in the amount of agricultural and urban land use, respectively, from the 1940s to current conditions within the immediate watershed (within 500 feet of the water's edge) by lake, for the WHCL.

Table 6
Changes in agriculture within the immediate watershed: 1940s to 2006

Lake	1940s		1979		2006	
	Acres	Percent of Total	Acres	Percent of Total	Acres	Percent of Total
Blue	0.0	0.0	0.0	0.0	0.0	0.0
Cannon	22.3	13.0	10.8	6.3	6.5	3.8
Conine	74.7	47.7	33.7	21.5	14.0	8.9
Eloise	176.6	43.6	167.0	41.2	37.7	9.3
Fannie	28.2	6.7	75.2	18.0	61.4	14.4
Haines	67.7	22.6	95.5	31.9	22.7	7.2
Hamilton	163.5	24.4	163.5	24.4	104.0	15.5
Hartridge	146.7	57.5	73.5	28.8	13.7	5.4
Henry	38.3	9.9	96.4	24.9	36.2	9.3
Howard	34.6	13.7	2.4	0.9	0.0	0.0
Idylwild	22.0	22.1	7.4	7.4	0.3	0.3
Jessie	14.0	10.1	4.3	3.1	3.0	2.1
Little Lake Hamilton	82.8	35.9	79.7	34.6	69.2	30.0
Lulu	64.4	26.5	22.7	9.3	10.9	4.5
Marianna	33.7	11.7	69.1	24.0	60.7	21.1
May	4.2	3.2	0.0	0.0	0.0	0.0
Mirror	25.7	23.7	8.6	7.9	0.0	0.0
Rochelle	64.3	24.5	47.0	17.9	33.2	12.7
Roy	100.3	95.4	35.9	34.2	5.9	5.5
Shipp	19.8	11.9	8.9	5.4	8.0	4.8
Smart	105.1	57.9	82.7	45.6	68.9	38.0
Spring	15.9	28.8	13.4	24.1	0.0	0.0
Summit	16.2	18.7	1.9	2.2	0.0	0.0
Winterset	166.7	62.7	139.4	52.4	5.1	1.9

Table 7
Changes in Urban Land Use within the immediate watershed: 1940s to 2006

Lake	1940s		1979		2006	
	Acres	Percent of Total	Acres	Percent of Total	Acres	Percent of Total
Blue	9.5	11.8	78.2	96.7	80.9	100.0
Cannon	111.2	64.9	152.4	89.0	163.0	95.1
Conine	1.8	1.2	81.8	52.2	100.4	64.1
Eloise	13.0	3.2	124.3	30.7	330.5	81.5
Fannie	7.0	1.7	5.2	1.2	67.3	15.8
Haines	19.7	6.6	51.2	17.1	159.8	50.3
Hamilton	193.6	28.9	193.6	28.9	360.5	53.6
Hartridge	9.1	3.5	141.2	55.4	199.5	78.2
Henry	0.0	0.0	22.9	5.9	185.0	47.8
Howard	142.6	56.6	214.6	85.2	214.8	85.3
Idylwild	0.0	0.0	52.5	52.8	92.5	93.0
Jessie	0.0	0.0	99.7	71.7	106.9	76.8
Little Lake Hamilton	0.0	0.0	70.0	30.4	81.4	35.3
Lulu	6.4	2.6	92.8	38.2	120.0	49.4
Marianna	21.6	7.5	148.4	51.4	175.3	60.8
May	18.8	14.7	92.5	72.1	117.5	91.6
Mirror	47.8	44.1	83.6	77.2	92.2	85.1
Rochelle	25.4	9.7	50.5	19.2	85.9	32.7
Roy	0.0	0.0	69.0	65.6	98.4	92.0
Shipp	29.6	17.7	139.8	83.8	151.1	90.0
Smart	0.0	0.0	37.2	20.5	49.3	27.2
Spring	6.3	11.5	31.3	56.6	44.7	80.7
Summit	0.0	0.0	74.9	86.3	83.7	93.8
Winterset	0.0	0.0	70.3	26.4	230.2	84.0

Tables 8 and 9 summarize changes over time in the amount of native upland habitat and wetlands land use cover, respectively, from the 1940s to current conditions within the immediate watershed, by lake, for the WHCL.

Table 8
Changes in Native Upland Habitat within the immediate watershed: 1940s to 2006

Lake	1940s		1979		2006	
	Acres	Percent of Total	Acres	Percent of Total	Acres	Percent of Total
Blue	60.0	74.1	0.0	0.0	0.0	0.0
Cannon	12.0	7.0	0.0	0.0	0.0	0.0
Conine	39.3	25.1	10.1	6.4	6.0	3.8
Eloise	72.8	18.0	50.5	12.5	0.7	0.2
Fannie	151.8	36.3	123.7	29.6	98.3	23.1
Haines	77.0	25.7	34.9	11.7	30.4	9.6
Hamilton	179.1	26.7	179.1	26.7	31.2	4.6
Hartridge	55.9	21.9	26.1	10.2	10.9	4.3
Henry	119.0	30.8	87.0	22.5	0.0	0.0
Howard	21.9	8.7	0.5	0.2	0.0	0.0
Idylwild	32.4	32.6	30.3	30.5	0.0	0.0
Jessie	44.0	31.6	14.9	10.7	10.7	7.7
Little Lake Hamilton	79.7	34.6	10.3	4.5	11.7	5.1
Lulu	8.2	3.4	5.5	2.3	0.0	0.0
Marianna	151.0	52.4	15.5	5.4	0.0	0.0
May	36.5	28.5	26.0	20.2	7.8	6.1
Mirror	15.5	14.3	83.6	77.2	7.7	7.1
Rochelle	61.8	23.5	59.1	22.5	50.5	19.2
Roy	0.0	0.0	0.0	0.0	1.8	1.7
Shipp	39.8	23.9	5.8	3.5	0.1	0.1
Smart	40.1	22.1	36.2	20.0	29.9	16.5
Spring	19.9	36.0	8.1	14.6	8.1	14.6
Summit	52.3	60.3	0.4	0.4	0.0	0.0
Winterset	47.6	17.9	25.1	9.4	6.9	2.5

Table 9
Changes in Wetlands within the immediate watershed: 1940s to 2006

Lake	1940s		1979		2006	
	Acres	Percent of Total	Acres	Percent of Total	Acres	Percent of Total
Blue	11.4	14.1	2.7	3.3	0.0	0.0
Cannon	25.2	14.7	6.2	3.6	1.3	0.7
Conine	14.2	9.0	29.3	18.7	30.3	19.3
Eloise	131.4	32.4	54.8	13.5	35.8	8.8
Fannie	77.8	18.6	114.2	27.3	194.5	45.7
Haines	129.3	43.1	106.3	35.5	85.3	26.9
Hamilton	122.8	18.3	122.8	18.3	141.8	21.1
Hartridge	33.6	13.2	11.3	4.4	12.5	4.9
Henry	209.2	54.1	164.2	42.4	162.5	42.0
Howard	23.7	9.4	10.8	4.3	34.1	13.5
Idylwild	44.1	44.3	8.3	8.3	5.6	5.7
Jessie	81.0	58.2	20.1	14.4	18.4	13.3
Little Lake Hamilton	19.4	8.4	46.6	20.2	67.5	29.3
Lulu	150.8	62.1	108.5	44.7	110.3	45.4
Marianna	80.5	27.9	55.5	19.2	46.8	16.2
May	66.4	51.7	7.6	5.9	2.1	1.6
Mirror	9.2	8.5	5.3	4.9	8.5	7.8
Rochelle	71.8	27.3	83.2	31.6	92.2	35.1
Roy	4.6	4.4	0.0	0.0	0.0	0.0
Shipp	69.3	41.6	6.3	3.8	7.4	4.4
Smart	31.9	17.6	22.8	12.6	22.6	12.5
Spring	10.0	18.1	0.9	1.7	2.6	4.7
Summit	16.0	18.4	9.5	11.0	5.5	6.2
Winterset	30.7	11.6	13.5	5.1	26.2	9.6

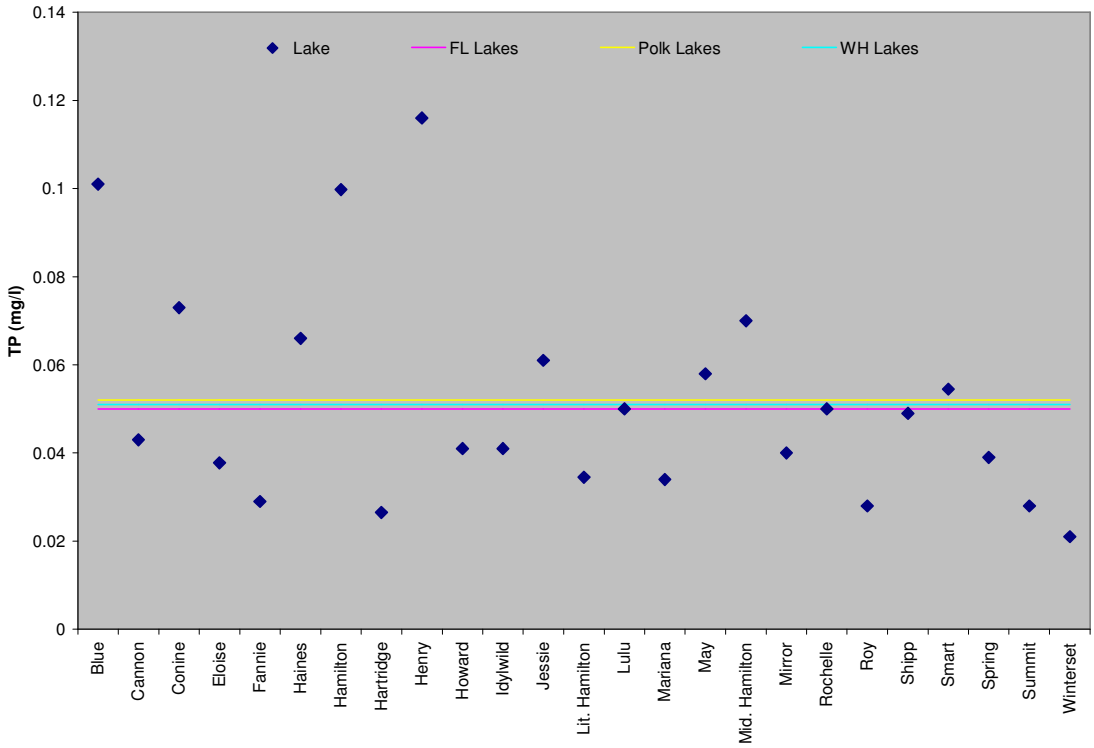
3.2. Water Quality Data and Analysis

As a preliminary data screening tool, water quality was compared among and between the WHCLs, as well as to lakes within the rest of Polk County, and throughout Florida, as described in Section 2.2 - Water Quality Data Analysis.

Figure 7 illustrates the relative levels of TP for the WHCL, as compared to lakes within Polk County as a whole, compared to the median value for TP for Florida lakes.

Figure 7
Median values (1997 to 2007) of Total Phosphorus Levels (mg / liter) for WHCL Lakes

(Compared to median value for Polk County lakes and the median value for Florida lakes (FDEP 1996)

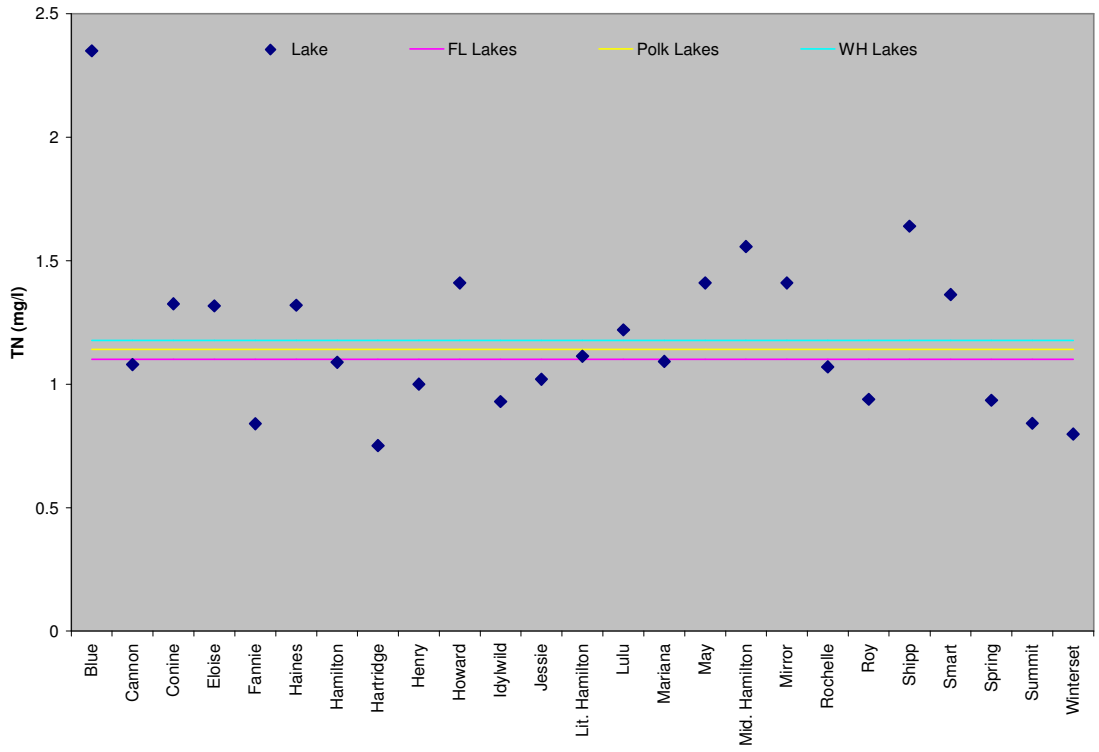


While much variation exists between individual lakes, the median TP value for lakes of the WHCL system is not much different from the median value for Polk County lakes as a whole, nor is that value much different from the median value for Florida lakes. All three values fall within the range of 0.045 to 0.055 mg TP / liter. However, levels of TP within Lakes Blue, Hamilton and Henry are all higher than 0.080 mg / liter.

Figure 8 illustrates TN levels for the WHCL, as compared to lakes within Polk County as a whole, compared to the median value for TN for Florida lakes.

Figure 8
Median Values (1997 to 2007) of Total Nitrogen Levels (mg / liter) for WHCL Lakes

(Compared to median value for Polk County lakes and the median value for Florida lakes (FDEP 1996)

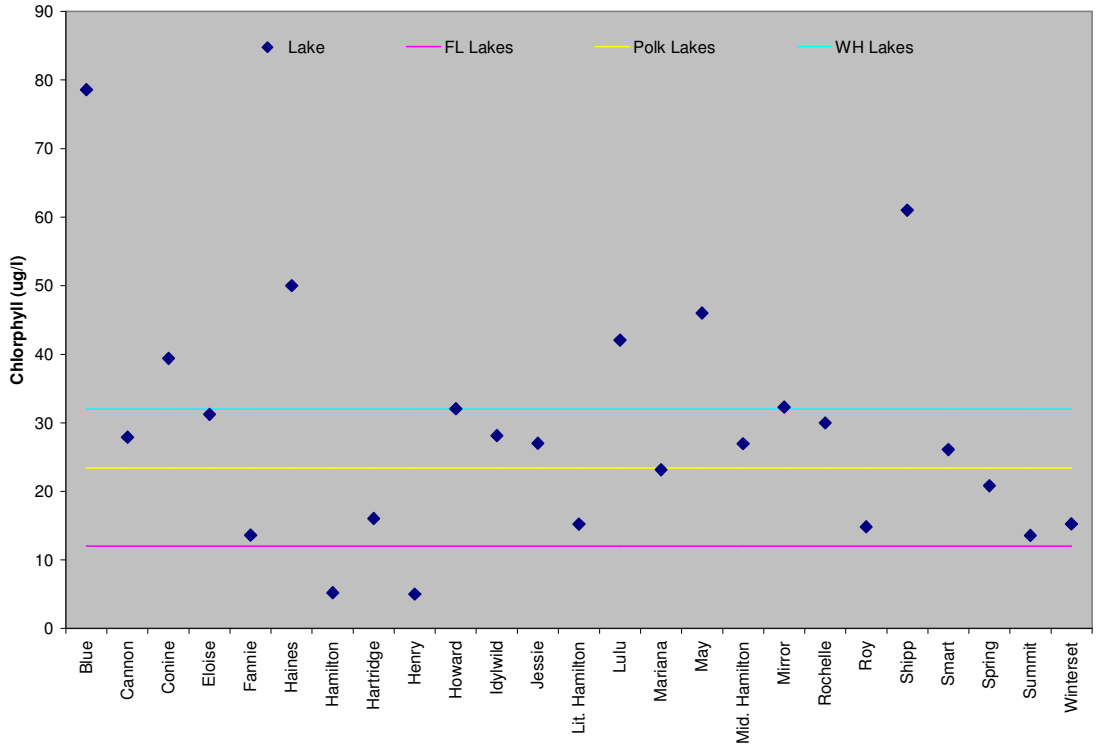


The median value for TN for lakes of the WHCL system is not much different from the median value for Polk County lakes as a whole, nor is that value much different from the median value for Florida lakes. All three values fall within the range of 1.0 to 1.2 mg TN / liter. However, levels of TN in Lake Blue are substantially higher than levels from any of the other lakes within the WHCL.

Figure 9 illustrates the levels of chlorophyll-a for the WHCL, as compared to lakes within Polk County as a whole, compared to the median value for chlorophyll-a for Florida lakes.

Figure 9
Median Values (1997 to 2007) of Chlorophyll-a (µg / liter) for WHCL Lakes

(Compared to median value for Polk County lakes and the median value for Florida lakes (FDEP 1996)



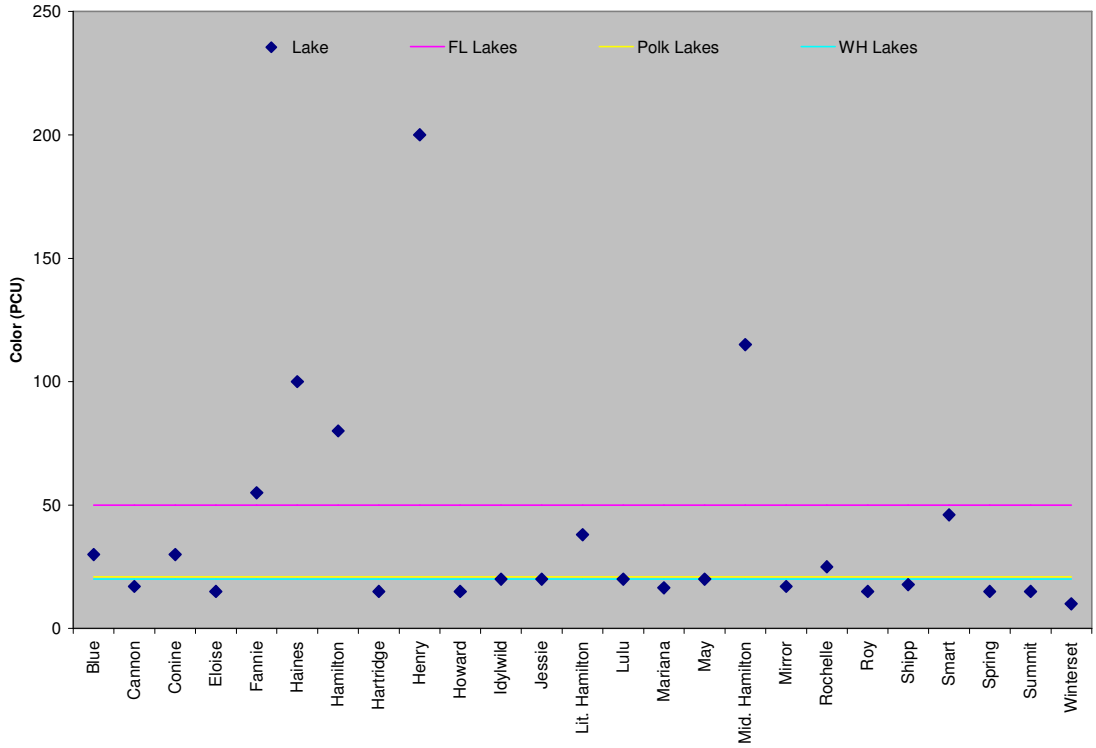
In contrast to the results seen when examining levels of TN and TP, the average level of chlorophyll-a for lakes of the WHCL system is substantially higher than levels seen for Polk County lakes as a whole, and more than twice as high as the median value (11 µg / liter) for Florida lakes. Of the 25 lakes examined within the WHCL, 9 had median chlorophyll-a values higher than 30 µg / liter. Sixteen (16) of the 25 lakes within the WHCL examined had chlorophyll-a levels at least twice as high (22 µg / liter) as the median value for Florida lakes.

As nutrient levels within the WHCL are not much different, as a whole, from the "typical" Florida lake (as expressed by median values for Florida Lakes [FDEP 1996]), the question then is why are the lakes of the WHCL characterized by higher levels of chlorophyll-a than would be expected based on their levels of TN and TP?

Figure 10 illustrates the relative levels of "color", expressed as platinum-cobalt units (PCU), for the WHCL, as compared to lakes within Polk County as a whole, compared to the median value for chlorophyll-a for Florida lakes.

Figure 10
Median Values (1997 to 2007) of Color (platinum-cobalt units) for WHCL Lakes

(Compared to median value for Polk County lakes and the median value for Florida lakes (FDEP 1996)



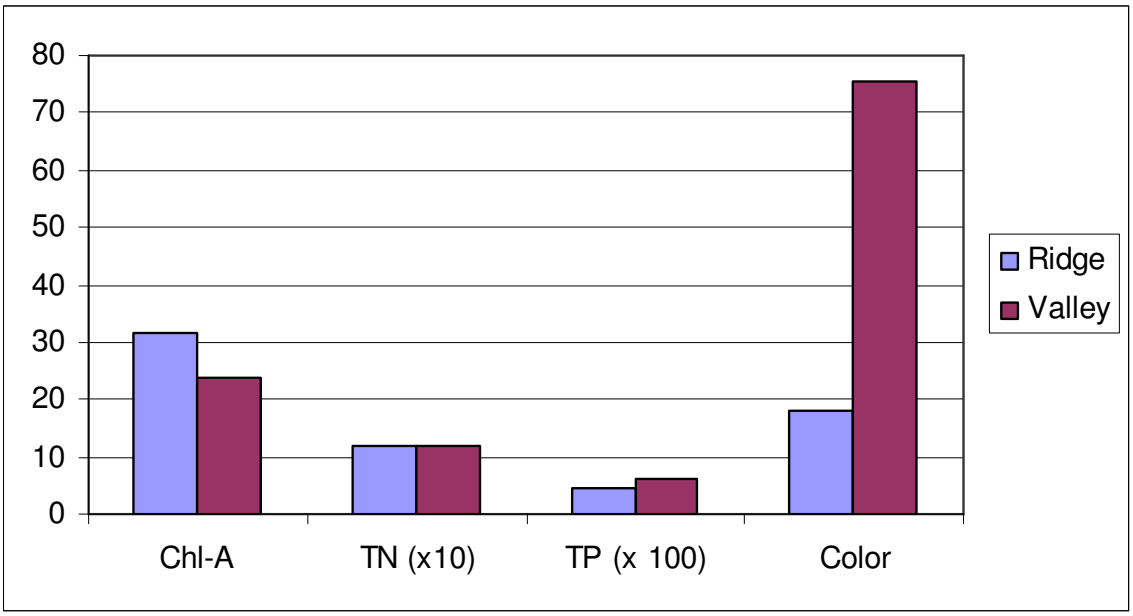
Lakes within the WHCL are characterized as having much less color, on average, than the "typical" Florida lake (as expressed as the median value calculated for "lake" water body types in Florida). While the median value for color for Florida lakes is over 50 PCU, only 5 of the 25 lakes of the WHCL had color values in excess of 50 PCU. Fifteen of the 25 WHCL lakes examined had median PCU values less than 20 PCU.

It thus seems that lakes within the WHCL are perhaps more "susceptible" to turning nutrients (both nitrogen and phosphorus) into phytoplankton biomass, as they seem to be characterized by lower levels of tannins than the typical lake in Florida.

To determine whether differences in nutrient susceptibility varied further between Ridge and Valley lakes within the WHCL, a comparison of water quality between lakes classified *a priori* into Ridge and Valley lakes was conducted.

Figure 11 illustrates differences in levels of TN, TP, chlorophyll-a, and color between Ridge and Valley lakes within the WHCL.

Figure 11
Median values of Chl-a (µg / liter), TN (mg / liter x 10), TP (mg / (liter x 100)) and color (PCU) for Ridge and Valley lakes (median values for 1997 to 2007)



In greater detail, the comparison of water quality for lakes designated by their shoreline features and physiography to be either Ridge Valley lakes are summarized below in Table 10.

Table 10
Summary of water quality data (1997 to 2007) for lakes classified as either Ridge or Valley lakes

Lake	Valley(V) or Ridge (R)	Median TN (mg / liter)	Median Chl-a (comb) (µg / liter)	Median TP (mg /liter)	Median Color (PCU)	TN:TP Ratio
Blue	R	2.350	78.600	0.101	30.000	23.267
Cannon	R	1.080	27.910	0.043	17.000	25.116
Conine	R	1.325	39.385	0.073	30.000	18.151
Eloise	R	1.317	31.240	0.038	15.000	34.894
Hartridge	R	0.752	16.040	0.027	15.000	28.358
Howard	R	1.410	32.040	0.041	15.000	34.390
Idylwild	R	0.930	28.130	0.041	20.000	22.683
Jessie	R	1.020	27.000	0.061	20.000	16.721
Mariana	R	1.092	23.150	0.034	16.500	32.103
May	R	1.410	46.000	0.058	20.000	24.310
Mirror	R	1.410	32.290	0.040	17.000	35.250
Roy	R	0.939	14.845	0.028	15.000	33.518
Shipp	R	1.640	61.000	0.049	17.750	33.469
Spring	R	0.935	20.830	0.039	15.000	23.974
Summit	R	0.842	13.565	0.028	15.000	30.054
Winterset	R	0.798	15.240	0.021	10.000	38.000
Mean		**1.203**	**31.704**	**0.045**	**18.016**	**28.391**
Std. Dev.		**0.403**	**17.686**	**0.020**	**5.306**	**6.496**
Fannie	V	0.840	13.620	0.029	55.000	28.966
Haines	V	1.320	50.000	0.066	100.000	20.000
Hamilton	V	1.089	5.208	0.100	80.000	10.912
Henry	V	1.000	5.000	0.116	200.000	8.621
Lit. Hamilton	V	1.113	15.220	0.035	38.000	32.261
Lulu	V	1.220	42.050	0.050	20.000	24.400
Mid. Hamilton	V	1.558	26.965	0.070	115.000	22.250
Rochelle	V	1.070	30.000	0.050	25.000	21.400
Smart	V	1.363	26.100	0.055	46.000	25.009
Mean		**1.175**	**23.796**	**0.063**	**75.444**	**21.535**
Std. Dev.		**0.215**	**15.611**	**0.029**	**57.018**	**7.690**

Within the WHCL, levels of chlorophyll-a tend to be higher in Ridge lakes than in Valley lakes, despite having little difference in levels of TN, and having lower levels of TP, on average, than Valley lakes.

Differences in levels of chlorophyll-a between Ridge versus Valley lakes appear related to Ridge lakes having lower levels of color. Lower levels of color appear to make Ridge lakes more susceptible to nutrient availability than Valley lakes.

To determine the likely sources of color within the various lakes in the WHCL system, a GIS-based assessment was used. Current land use data (from FLUCCS) were clipped to a 500-foot buffer around each lake. The acreage estimates were then used to derive a percentage of the 500-foot buffer classified as different land use types. These percentages were then plotted for each lake against the median value (1997 to 2007) for color, in PCU, for each lake within the WHCL. Figure 12 and 13 illustrate the relationships between levels of color for the lakes of the WHCL and the percentage of the 500-foot buffer characterized as herbaceous wetlands and forested wetlands, respectively.

Figure 12
Lake Color (PCU) vs. Percentage of 500-foot Buffer as Herbaceous Wetlands

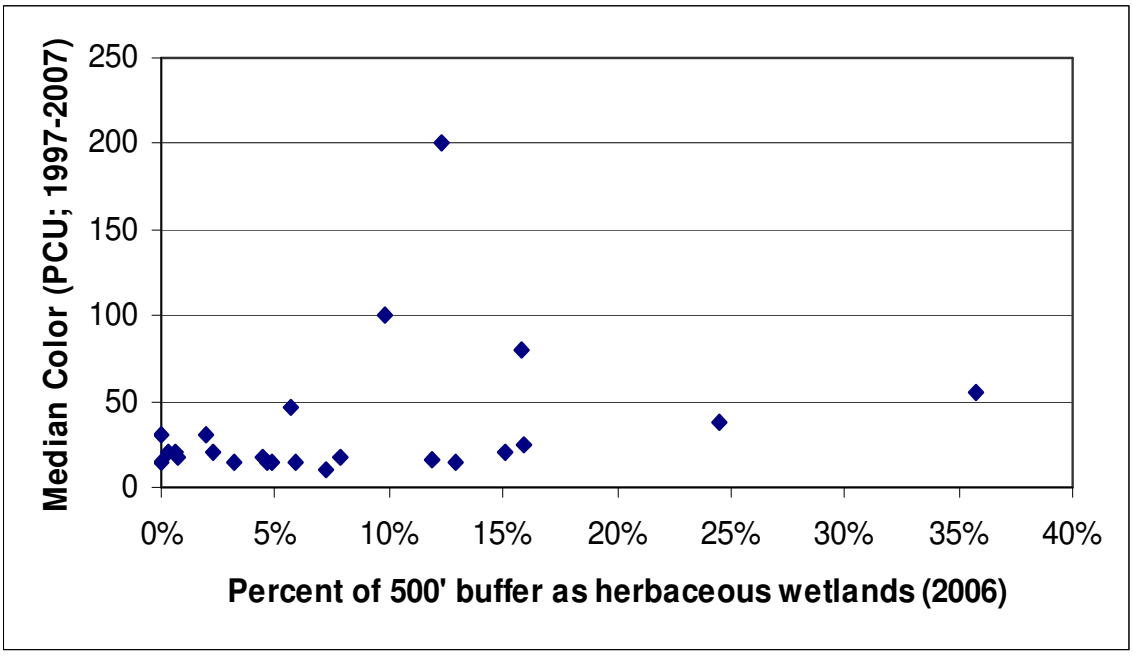
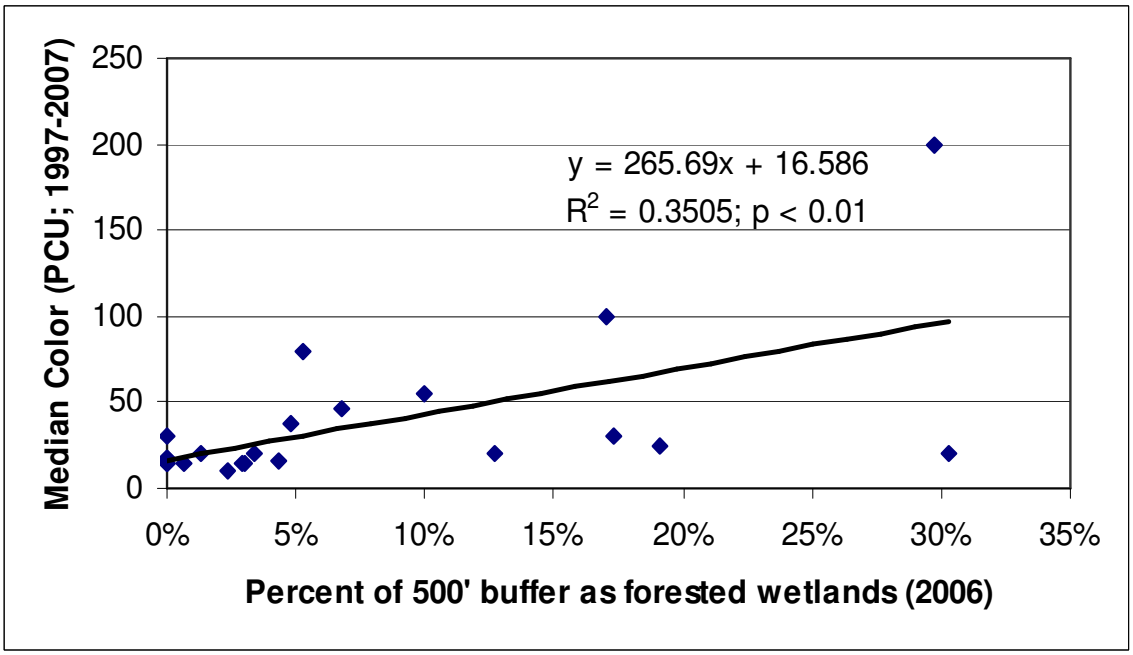


Figure 13
Lake Color (PCU) vs. Percentage of 500-foot Buffer as Forested Wetlands



Combined, these results indicated that the amount of color (i.e., tannins) within lakes of the WHCL system varies mostly as a function of the amount of forested wetlands within 500 feet of the lake's shoreline. Forested wetlands, rather than marshes, appear to be the major sources of tannins to these lakes.

As tannin levels have been shown to moderate the influence of nutrients on phytoplankton levels (Figure 11), it thus follows that swamp shorelines play an important role in moderating the influence of nutrients on phytoplankton growth by increasing the amount of tannins (i.e., color) in adjacent lakes.

3.3. TMDL Findings

The existing TMDL for the WHCL system, while noting the importance of nitrogen as having a role in limiting phytoplankton biomass, nonetheless presents load reduction goals for phosphorus alone. The topic of nutrient limitation is obviously an important one, in that reductions in the concentration of the most-limiting nutrient are required to reduce phytoplankton biomass. However, the goal of the TMDL report is not just to reduce phytoplankton levels, it is to reduce phytoplankton levels such that they fall below a particular threshold. The appropriate threshold for TMDL purposes is a chlorophyll-a concentration of 20 µg / liter, which equates to a TSI_{CHLA} value of 60.

To determine the nutrient that needs to be addressed for load reduction purposes, the State of Florida mostly relies upon the ratio between TN and TP, by weight. If this ratio is less than 10, the water body is assumed to be limited by nitrogen. If this ratio is greater than 30, then the lake is assumed to be limited by phosphorus. If this ratio is between 10 and 30, the water body is assumed to be co-limited by both nitrogen and phosphorus. However, problems with an overly simplistic application of the TN:TP ratio have been the topic of much debate (see summary in Schelske et al. 1999). A more direct approach to determining the most likely nutrient of concern for any given lake is to determine the relationship between levels of TN vs. phytoplankton biomass, in contrast to the relationship between levels of TP vs. phytoplankton biomass. Table 11 summarizes the results of an assessment wherein water quality data were compared for all lakes for the period of 1997 to 2007. Highlighted boxes are where the relationship between either TP and chlorophyll-a or TN and chlorophyll-a were statistically significant ($p < 0.05$). Also shown is the r^2 value, and indication of the "strength" of the relationship (if found).

Table 11
Results from regression analyses (data from 1997 to 2007) of TP vs. chlorophyll-a and TN vs. chlorophyll-a in Winter Haven Chain of Lakes

Lake	Total Phosphorus		Total Nitrogen	
	p	r^2	p	r^2
Blue	0.173	0.070	<0.0001	0.593
Cannon	0.309	0.004	<0.0001	0.208
Conine	<0.0001	0.362	<0.0001	0.220
Eloise	0.650	0.005	0.005	0.160
Fannie	0.042	0.049	0.0003	0.140
Haines	<0.0001	0.231	<0.0001	0.347
Hamilton	0.626	0.010	0.128	0.081
Hartridge	0.659	0.003	<0.0001	0.415
Henry	0.063	0.027	0.554	0.003
Howard	0.625	0.006	0.0002	0.282
Idylwild	0.019	0.065	0.006	0.083
Jessie	0.008	0.070	<0.0001	0.293
Little Hamilton	0.748	0.005	0.001	0.356
Lulu	0.012	0.029	<0.0001	0.110
Mariana	0.056	0.090	<0.0001	0.503
May	0.000	0.140	0.0001	0.138
Middle Hamilton	0.018	0.263	0.628	0.010
Mirror	0.151	0.068	<0.0001	0.646
Rochelle	<0.0001	0.220	<0.0001	0.277
Roy	0.323	0.241	0.001	0.948
Shipp	<0.0001	0.145	<0.0001	0.203
Smart	0.017	0.108	0.039	0.088
Spring	0.110	0.095	0.0001	0.392
Summit	0.444	0.017	0.002	0.222
Winterset	0.911	0.000	<0.0001	0.306

Note: Shading = $p < 0.05$

The results shown in Table 11 show that only 11 of 25 lakes in the WHCL show evidence of a statistically significant empirical relationship between the abundance of total phosphorus and chlorophyll-a. In contrast, 22 of 25 lakes show evidence of a statistically significant empirical relationship between the abundance of total nitrogen and chlorophyll-a. Additionally, the average r2 value for lakes with a significant relationship between TP and chlorophyll-a is 0.15, suggesting that even for those lakes with empirical evidence of a relationship between TP and phytoplankton, levels of TP account for only 15 percent of the variability in phytoplankton

abundance. The average r2 value for lakes with a significant relationship between TN and chlorophyll-a is 0.33, suggesting that levels of TN account for 33 percent of the variability in phytoplankton abundance for those lakes with empirical evidence of a relationship between TN and chlorophyll-a.

As important as the findings shown in Table 11 are, they may not actually be sufficient for setting goals to shift "impaired" lakes to an unimpaired condition. For example, water quality data for the severely impaired lakes do not include data during which these lakes were ever "unimpaired". To determine the nutrient concentration(s) required to shift impaired lakes to unimpaired conditions usually requires an extrapolation of data beyond the boundaries of the data set collected.

An alternative approach to setting target nutrient concentrations is to compare impaired lakes to unimpaired lakes and to look for relationships that explain the difference between the two. This approach is known as a "space for time" substitution, wherein different locations (i.e., space) are used as a surrogate for a different "time" (i.e, when the lake wasn't impaired). Based on results already discussed, space for time analysis for WHCL was further subdivided such that Ridge lakes would be compared against each other, and Valley lakes would be compared against each other.

As Ridge and Valley lakes have different susceptibility to nutrient enrichment, different shorelines and differing levels of color, potential water quality targets were calculated using empirically derived relationships between nutrients and chlorophyll-a. These relationships were separately derived for Ridge and Valley lakes, using the classifications assigned in Table 5.

Figures 14 and 15 illustrate the relationships between TP versus chlorophyll-a and TN versus chlorophyll-a, respectively, for Ridge lakes in the WHCL.

Figure 14
Relationship between Total Phosphorus and Chlorophyll-a for Ridge Lakes

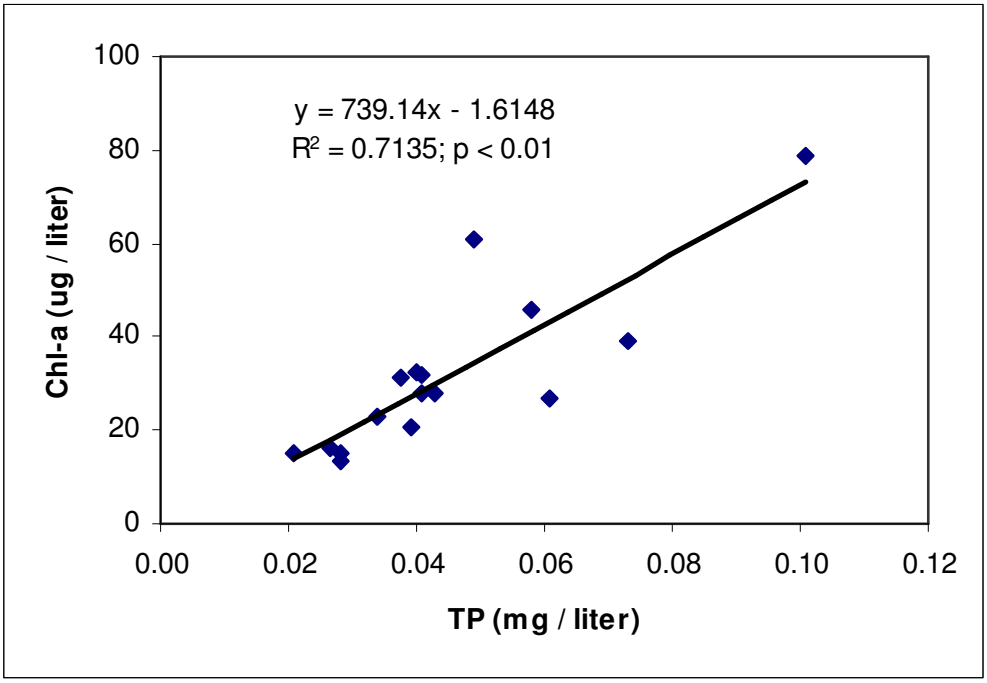
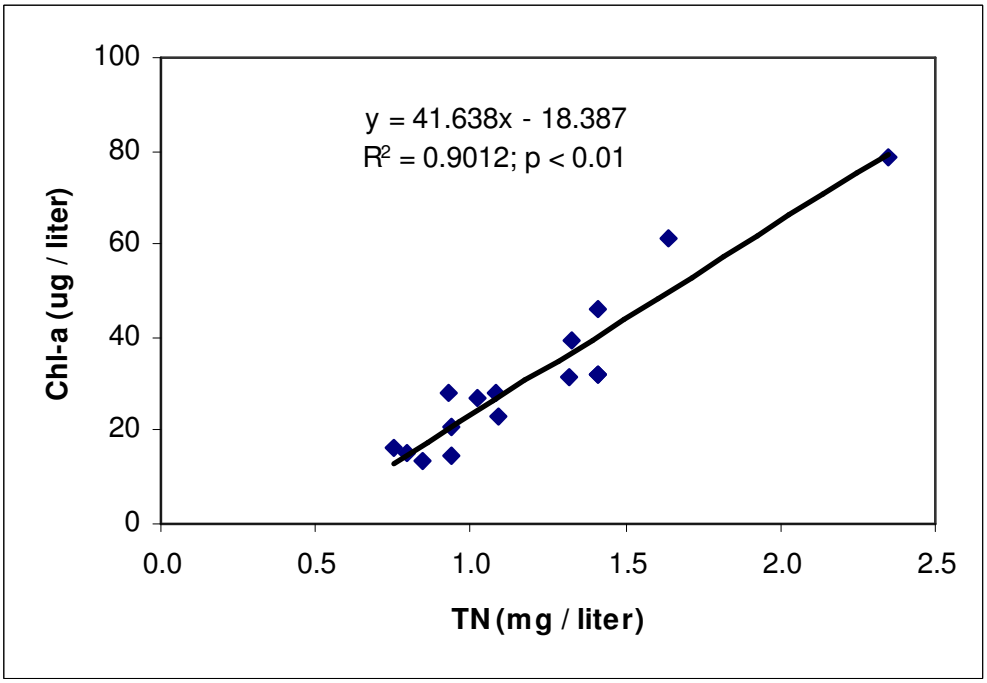


Figure 15
Relationship between Total Nitrogen and Chlorophyll-a for Ridge Lakes



Combined, these results indicate strong relationships between levels of both phosphorus and nitrogen, when compared to chlorophyll-a, for Ridge lakes in the WHCL system. The higher r-squared value for the TN vs. chlorophyll-a relationship, compared to phosphorus, suggests that nitrogen concentrations might be equally, if not more, important in controlling phytoplankton growth in these lakes. For the most part, nitrogen concentrations are within the range of values that can be explained by stormwater runoff (i.e., less than 1.5 to 2.5 mg TN / liter). In contrast, in-lake concentrations of TN from lakes with very high levels of TN (i.e., greater than 3 mg TN / liter) such as Lakes Jesup and Hancock have been found to have significant amounts of nitrogen-fixing blue-green algae, and nitrogen fixation has been measured. While the results from the Ridge Lakes are not complete enough to conclude no nitrogen fixation is occurring, it appears as if the appropriate way to interpret Figure 15 is that nitrogen concentrations play a role in limiting phytoplankton biomass, rather than blue-green algae are controlling nitrogen concentrations via nitrogen fixation.

Figures 16 and 17 illustrate the relationships between TP versus chlorophyll-a and TN versus chlorophyll-a, respectively, for Valley lakes in the WHCL.

Figure 16
Relationship between Total Phosphorus and Chlorophyll-a for Valley Lakes

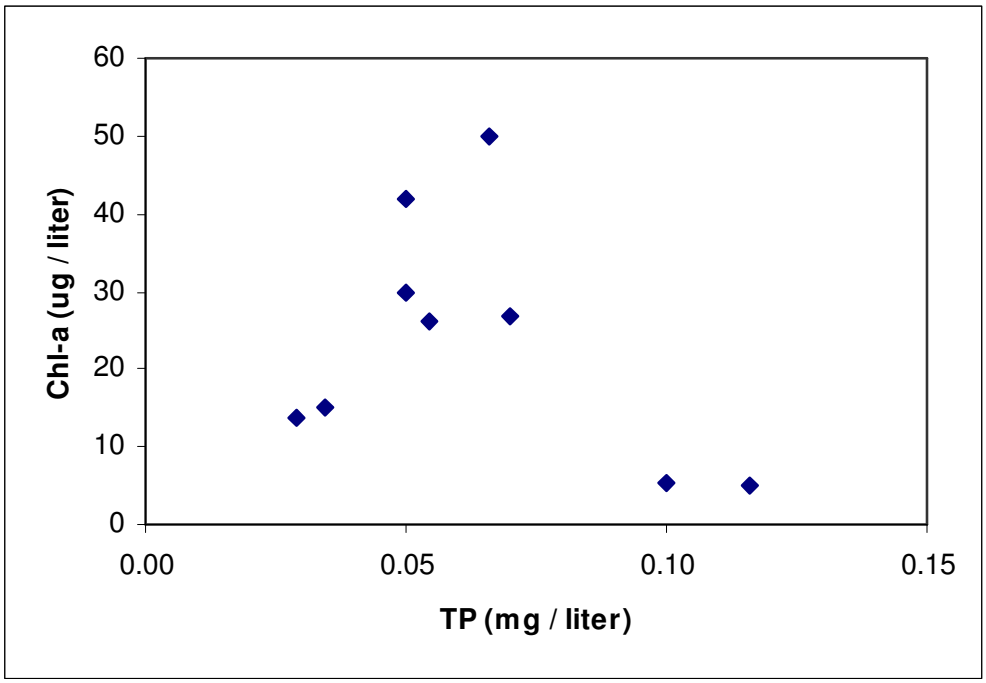
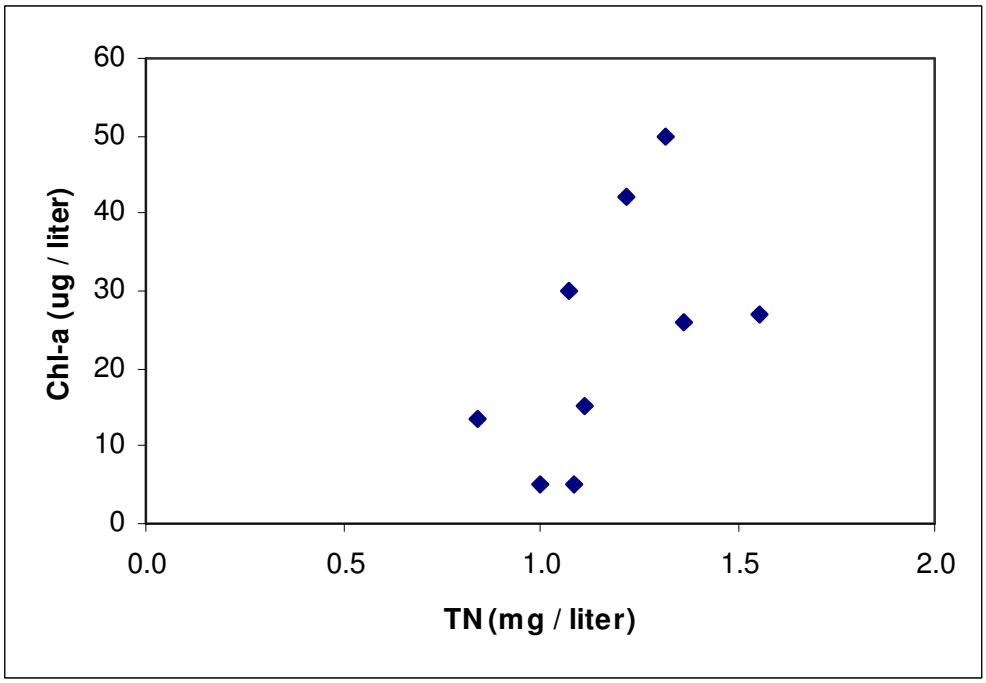


Figure 17
Relationship between Total Nitrogen and Chlorophyll-a for Valley Lakes



In contrast to the Ridge lakes, there does not appear to be any evidence of an empirical relationship between levels of either phosphorus or nitrogen and chlorophyll-a in Valley lakes.

Consequently, it may be premature to make predictions as to the response of chlorophyll-a to nutrient levels for Valley lakes. In contrast, there is strong evidence of such relationships for Ridge lakes.

Based on the strong empirical relationships in Ridge lakes between TN and chlorophyll-a and TP and chlorophyll-a, an attempt was made to develop locally-derived water quality goals for the WHCL. Specifically, nitrogen and phosphorus "goals" were established for the Ridge lakes in the WHCL system, based on goal setting for chlorophyll-a.

For the State of Florida, water quality goals in lakes are typically set based on an agreed upon and appropriate TSI goal. As an initial step in this process, FDEP gives guidance on how TSI values are to be separately calculated for chlorophyll-a, TN, and TP, using the following equations:

For chlorophyll-a:

$$CHLA_{TSI} = 16.8 + 14.4 * LN(Chl\ a), \text{ with Chlorophyll } a \text{ in } \mu g/L$$

For nitrogen:

$$TN_{TSI} = 56 + 19.8 * LN(N), \text{ with Nitrogen in mg/L}$$

For phosphorus:

$$TP_{TSI} = 18.6 * LN(P * 1000) - 18.4, \text{ with Phosphorus in mg/L}$$

Once these separately calculated TSI values are calculated, then the overall TSI value for a given lake is derived dependent upon the ratio between TN and TP. The nutrient-related TSI calculation can vary between one relevant for TN, one relevant for TP, or one relevant for a co-limited system. The relevant nutrient-related TSI value (referred to as the $NUTR_{TSI}$ value) is then used in combination with the TSI calculation specific to chlorophyll-a (referred to as the $CHLA_{TSI}$ value) as outlined below:

$$\text{If } TN/TP > 30, \text{ then } NUTR_{TSI} = TP2_{TSI}$$
$$\text{If } TN/TP < 10, \text{ then } NUTR_{TSI} = TN2_{TSI}$$
$$\text{If } 10 < TN/TP < 30, \text{ then } NUTR_{TSI} = (TP_{TSI} + TN_{TSI})/2$$

$$\mathbf{TSI = (CHLA_{TSI} + NUTR_{TSI})/2}$$

The TMDL for the WHCL, adopted for the Southern Chain of Lakes, is for phosphorus reduction only (FDEP 2007), which is applicable for phosphorus-limited lakes. Determination of the limiting nutrient, based on FDEP protocol, is dependent upon the ratio between levels of nitrogen and phosphorus.

When TN:TP ratios are less than 10, lakes are considered to be nitrogen limited. At TN:TP ratios in excess of 30, lakes are considered to be phosphorus limited. Between 10 and 30, lakes are considered to be "balanced" or co-limited by both nitrogen and phosphorus. For those lakes requiring TMDLs to be developed (see Table 1) only Lakes Howard, Mirror and Shipp have TN:TP ratios higher than 30 (Table 12). The other ten lakes have TN:TP ratios between 10 and 30, and would thus be classified by FDEP as being co-limited by both nitrogen and phosphorus.

However, both the PLRG report prepared for the District (USF 2005) and the subsequent TMDL report (FDEP 2007) only calculate phosphorus load reduction goals for impaired lakes in the WHCL system.

Table 12
TN:TP ratios and TSI values by Year for WHCL System (from FDEP 2007)

WBID	Waterbody Segment	Chain	IWR Assessment Status Based on TSI for Nutrients	TMDL Year	TN/TP Radio Median	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	Average TSI 1992-2003
1521Q	Lake Blue	Southern	Planning List		20.0	68.5	64.3	64.2										65.7
1521H	Lake Cannon	Southern	Impaired	2004	22.0	63.0	62.2	59.5	66.7	65.1	62.3	62.7	56.9	60.8	62.2	59.0		61.9
1521B	Lake Eloise	Southern	Not Impaired	2004	38.3				63.7		55.6							59.7
1521I	Lake Hartridge	Southern	Not Impaired	2009	26.6						51.4		45.5					48.5
1521F	Lake Howard	Southern	Impaired	2004	45.6	67.5	63.4	62.5	65.2	63.3	65.5		57.3					63.5
1521J	Lake Idylwild	Southern	Impaired	2009	22.4						58.9	61.8	58.8					59.8
1521K	Lake Jessie	Southern	Impaired	2004	19.4	63.6			64.6	62.2	61.1	62.9	59.0					62.2
1521	Lake Lulu	Southern	Impaired	2004	24.0	48.7	54.7	47.4	53.8	48.9	47.1	54.6	57.2	65.0	66.2	64.8		55.3
1521L	Lake Marianna	Southern	Not Impaired		35.5		55.5											55.5
1521E	Lake May	Southern	Impaired	2004	23.0						64.1	67.0	59.1					63.4
1521G	Lake Mirror	Southern	Impaired	2004	43.0												69.4	69.4
1521O	Lake Roy	Southern	Insufficient Data		38.7													
1521D	Lake Shipp	Southern	Impaired	2004	40.2						70.4		64.9	75.6	72.0	71.1	68.2	70.4
1521M	Lake Summit	Southern	Insufficient Data		23.1													
1521A	Lake Winterset	Southern	Not Impaired	2009	36.9								45.9					45.9
1521G	Spring Lake	Southern	Insufficient Data		25.6													
1488U	Lake Conine	Northern	Impaired	2009	16.9		75.6	78.6	68.3	71.0	66.5	63.3	58.4	58.6	63.8			67.1
14882	Lake Fannie	Northern	Not Impaired	2009	25.7	58.4				59.1			49.0					55.5
1488C	Lake Haines	Northern	Impaired	2004	21.5	71.0	75.5	76.3	69.1	75.4	70.2	65.8	65.5	62.2	59.9		68.1	69.0
1488B	Lake Rochelle	Northern	Impaired	2009	24.0	62.5			62.2	63.4	61.6	62.3	58.1	58.5			63.1	61.5
1488A	Lake Smart	Northern	Impaired	2004	24.7						64.9	66.6	59.3	60.0				62.7

Based on TN:TP ratios, the TSI goal for 9 of the 12 impaired lakes within the WHCL should be calculated using values for nitrogen, phosphorus, and chlorophyll-a, as outlined below:

The nutrient-related TSI goal would be calculated as

$$(TP_{TSI} + TN_{TSI}) / 2,$$

and the multi-parameter TSI value would be calculated as

$$(CHLA_{TSI} + NUTR_{TSI}) / 2.$$

Based on these goals, an overall TSI goal of 60 would equate to the following conditions:

Chl-a of 20 µg / liter,

TN of 1.2 mg / liter, and

TP of 0.07 mg / liter

These numbers are equivalent to those used for the classification of water quality in Florida lakes and estuaries for a TSI of 60, as illustrated below in Table 13.

Table 13
TSI values for Chl-a, TN and TP (from FDEP 1996)

For lakes: 0-59 is good, 60-69 is fair, 70-100 is poor.
For estuaries: 0-49 is good, 50-59 is fair, 60-100 is poor.

Trophic State Index	Chlorophyll CHLA/ micrograms per liter (µg/1)	Total Phosphorus TP/ milligrams of phosphorus per liter (mgP/1)	Total Nitrogen TN/ milligrams of nitrogen per liter (mgN/1)
0	0.3	0.003	0.06
10	0.6	0.005	0.10
20	1.3	0.009	0.16
30	2.5	0.01	0.27
40	5.0	0.02	0.45
50	10.0	0.04	0.70
60	20.0	0.07	1.2
70	40	0.12	2.0
80	80	0.20	3.4
90	160	0.34	5.6
100	320	0.58	9.3

For the management of the WHCL system, a TSI goal of 60 would be expected to require a chlorophyll-a (Chl-a) goal of 20 µg / liter. Using the state-wide data set summarized in Table 13, achievement of that Chl-a goal would be expected to occur if TP and TN concentrations were reduced to levels of 0.07 and 1.2 mg / liter, respectively.

However, the relationships between TP and Chl-a and between TN and Chl-a which were used to derive TSI values on a state-wide level do not appear valid within the WHCL system.

For Valley lakes, there is no empirical evidence of any relationship between nutrient availability and Chl-a levels, when comparing these lakes against each other (see Figures 16 and 17). Thus, it does not appear to be appropriate, at this time, to make predictions as to the responses of Chl-a to variation in nutrient levels for Valley lakes. For those Valley lakes with Chl-a impairments (Lakes Haines, Lulu, Smart, and Rochelle) and based upon the available data, it is difficult to determine if a cause and effect relationship exists between nutrients and phytoplankton, perhaps due to the "masking" effects of tannins moderating water clarity. Consequently, the development of nutrient targets, and thus nutrient reduction targets, is not feasible at this time.

Ridge lakes are more susceptible to nutrient enrichment than Valley lakes (see Figure 11). They also appear to be more susceptible to nutrient enrichment than would be indicated by the use of the nutrient and chlorophyll-a relationships shown in Table 13.

Thus for Valley lakes, nutrient goals developed by both the District's PLRG study (USF 2005) and FDEP's TMDL report (FDEP 2007) may not result in expected levels of chlorophyll-a, as there is no clear empirical relationship between nutrients and chlorophyll-a for those lakes. The PLRG study conducted for Lakes Haines and Shipp by PBS&J (2004) also found no relationship between nutrients and chlorophyll-a, and the phosphorus reduction goals outlined in that report

were explicitly limited to those levels of TP that would result in a TSI_{TP} value of 60 (not a TSI_{CHLA} value of 60).

In contrast, Ridge lakes appear to be more sensitive to nutrient enrichment, due to their lower levels of tannins than the "typical" Florida lake.

To develop site-specific (for the WHCL) nutrient guidance for chlorophyll-a, the equations developed between phosphorous and chlorophyll-a and between nitrogen and chlorophyll-a (Figures 14 and 15, respectively) were used to determine the phosphorus and nitrogen concentrations that would result in a chlorophyll-a concentration of 20 µg / liter. The value of 20 µg / liter was chosen as it corresponds to a TSI_{CHLA} value of 60 (see Table 13).

For phosphorus, the equation that relates Chl-a to phosphorus is:

$$\text{Chl-a} = 739.14(\text{TP}) - 1.6148$$

For nitrogen, the equation that relates Chl-a to nitrogen is:

$$\text{Chl-a} = 41.638(\text{TN}) - 18.387$$

Using these equations, the site-specific TP goal for Ridge lakes in the WHCL system would be 0.029 mg / liter. The site-specific TN goal for Ridge lakes in the WHCL system would be 0.93 mg / liter. These values are lower than the default TSI values for both TP and TN shown in Table 14, as they reflect the greater susceptibility of Ridge lakes to nutrient enrichment, due to their lower than typical levels of tannins.

For Ridge lakes, the TP and TN goals described above were compared to the median TP and TN values for the 1997 to 2007 time period. The reduction in concentration required to get median values to the TP and TN goals of 0.029 and 0.93 mg / liter, respectively, were then compared to the TMDL goals developed by FDEP (2007). This approach allows for the development of a "space for time" substitution, wherein the nutrient characteristics of Ridge lakes with low levels of chlorophyll-a are used to develop guidance for lakes with high levels of chlorophyll-a. A more ideal situation would be to have nutrient and chlorophyll-a data from individual lakes in both impaired and unimpaired conditions, but this is not possible, as impaired lakes have only been "impaired" during the time period during which water quality data are available.

Table 14
Comparison of Empirically-derived TN and TP Concentration Reductions with FDEP (2007) TMDL Load Reduction Goals

Lake	TN reduction (%) for 0.93 mg / liter	TP reduction (%) for 0.029 mg / liter	TP load reduction (%) from TMDL report
Blue	60.4	71.3	
Cannon	13.9	32.6	49.0
Conine	29.8	60.3	
Eloise	29.4	23.2	
Howard	34.0	29.3	57.5
Idylwild	0.0	29.3	38.0
Jessie	8.8	52.5	45.0
Mariana	14.8	14.7	
May	34.0	50.0	52.5
Mirror	34.0	27.5	22.5
Roy	0.9		
Shipp	43.3	40.8	60.0
Spring	0.5	25.6	

The results shown in Table 12 suggest that the concentration reductions derived using the site-specific empirical relationships for Ridge lakes in the WHCL system are not much different from the load reductions developed in the FDEP (2007) TMDL report. The range of phosphorus load reductions listed in the TMDL report are from 22.5 to 60 percent, while the percent reductions in phosphorus concentrations shown in Table 12 (for the same lakes with TMDLs reported) range from 27.5 to 52.5 percent. However, the load reductions for impaired lakes should also include nitrogen reduction for most of these lakes, as the TN:TP ratios for all impaired lakes except Lakes Howard, Mirror and Shipp fall within the range of being classified as co-limited by both phosphorus and nitrogen. Even for Lakes Howard, Mirror and Shipp, empirically-derived nutrient reduction goals (Table 12) suggest reductions in nitrogen are also needed for chlorophyll-a levels to meet a TSI_{CHLA} goal of 60 (equivalent to a chlorophyll-a value of 20 µg / liter). The conclusion drawn here that nitrogen can be a limiting nutrient for phytoplankton is consistent with the findings of Canfield (1983), who summarized nutrient and phytoplankton relationships from 223 Florida lakes.

3.4. Influence of Lake Levels on Water Quality

An additional assessment for purposes of this report involved the investigation of the effects, if any, of lake levels – that is water levels – on water quality. As described above (Section 2.3) lake level data were queried to determine if there were any apparent relationships between lake levels and water quality. In most lakes, lake level data were much more numerous than water quality data. Consequently, the amount of data available for analysis was limited by the amount of water quality data. However, not all lakes had an adequate data set on lake levels for analysis of the interaction between lake levels and water quality. For this assessment, the relationship

between lake levels and water quality was evaluated if there were sufficient lake level data for at least ten (10) continuous years, to be consistent with the water quality analysis conducted here.

Additionally, not all lakes appear to have separate lake level gages (Mike Britt and Roger Griffith, personal communication). Since canals connect these lakes to each other, it is assumed that by knowing the lake level for lakes connected by a canal, the water level in one lake is consistent with the water level in connected lakes (although lakes separated by a water control structure need to be separately measured). However, it was apparent during the course of this study (fall of 2007 to summer of 2008) that a number of lakes assumed to be at similar levels due to their connecting canals were actually isolated from each other. Perhaps associated with reduced rainfall during the 2007 to 2008 time period, no evidence was found of any hydrologic connection between Lakes Conine and Smart, as the bottom of the canal was higher than the top of the lake surfaces of both Lake Conine and Lake Smart. There also appeared to be very little flow between Lakes Eloise and Lulu and also between Lakes Shipp and Lulu, although there was certainly some degree of connection between these lakes. A berm across the canal between Lakes Haines and Rochelle precludes any direct connection. It is not known how many other inter-connecting canals were dry during this study period, nor is it known how often such connections are severed. However, it does appear reasonable to collect lake level data for more lakes, as the assumption that lake levels are the same for adjacent lakes with inter-connected canals does not appear to be consistent with the observations made during this study. That is, many of these lakes appear to be somewhat hydrologically isolated from each other, at least during low rainfall conditions.

With this as background, the lake level : water quality relationship was derived for all lakes with sufficient data sets for both lake levels and water quality. Further, it was assumed for this effort (Mike Britt, personal communication) that lake levels in Lakes Mirror, Shipp and Lulu would be the same as those reported for Lake Shipp.

As an example of the results from this assessment, Figures 18, 19, and 20 illustrate the relationships found between lake level and chlorophyll-a, TP and TN, respectively, for Lake Blue.

Figure 18
Relationship between Lake Level, in feet (NGVD) and Chlorophyll-a (µg / liter) for Lake Blue

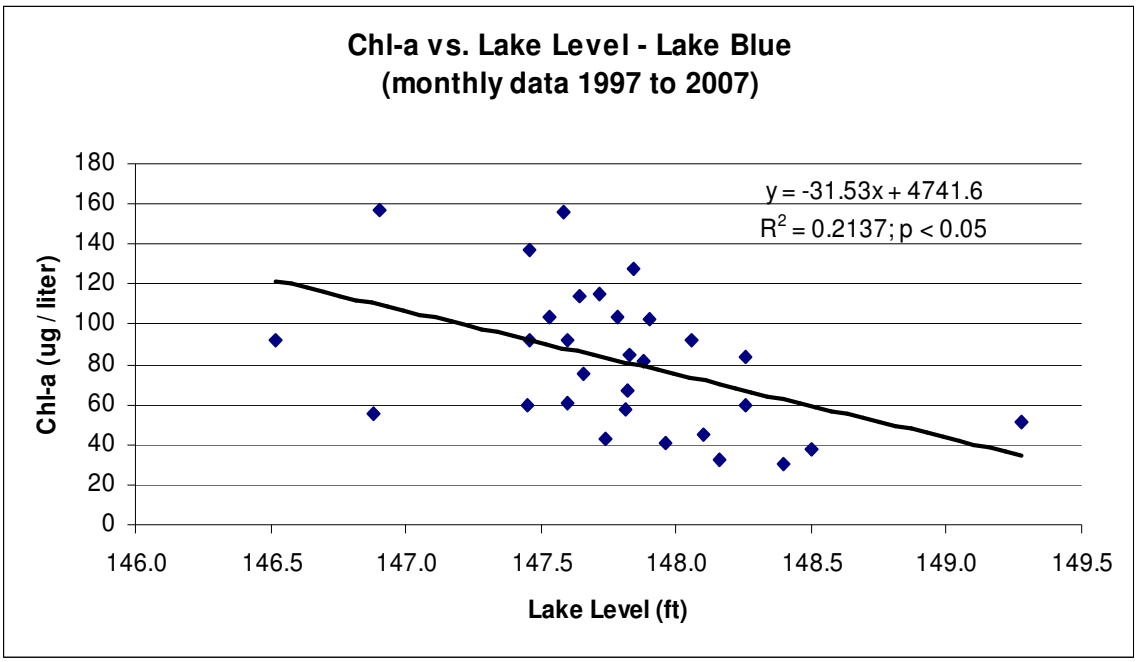


Figure 19
Relationship between Lake Level, in feet (NGVD) and Total Phosphorus (mg / liter) for Lake Blue

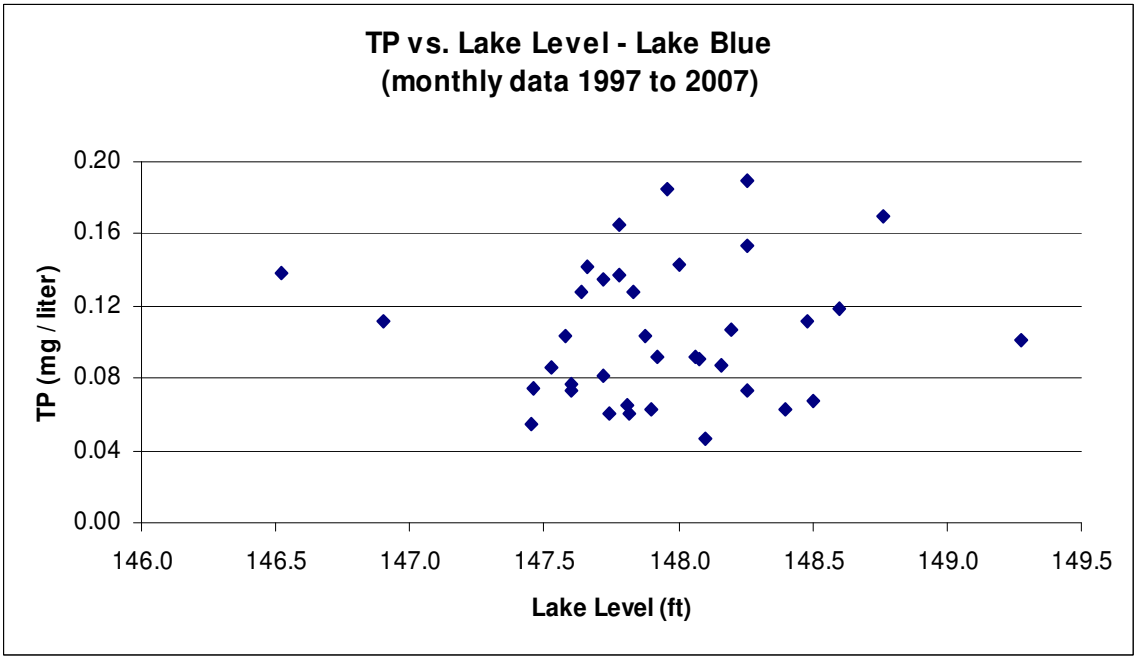
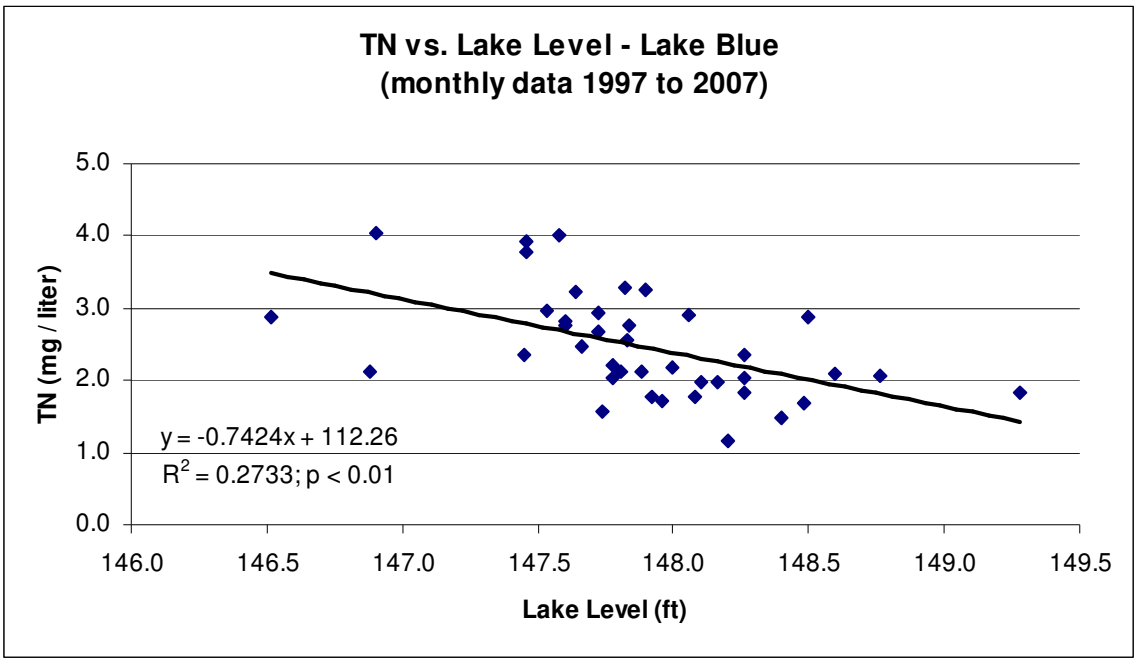


Figure 20
Relationship between Lake Level, in feet (NGVD) and Total Nitrogen (mg / liter) for Lake Blue



These data need to be carefully examined to prevent incorrect interpretations of findings. For example, the data shown in Figure 18 clearly show an inverse and statistically significant relationship between lake levels and chlorophyll-a. That is, the highest levels of chlorophyll-a are usually associated with low lake levels, and vice versa. However, no relationship was found between lake levels and phosphorus concentrations. The inverse relationship between nitrogen and lake levels (Figure 20) could be interpreted as indicating concentrations of nitrogen increase with low lake levels, and in combination with the information shown in Figure 18, this could be interpreted as indicating that increased nitrogen availability (rather than phosphorus) was the limiting nutrient allowing phytoplankton growth to occur.

However, the nitrogen concentration levels shown in Figure 20 include values in excess of 3 and even 4 mg TN / liter. These levels are substantially higher than event median concentration (EMC) values used in the stormwater loading models used by PBS&J (2004), USF (2005) and FDEP (2007). Instead, it is possible, or even likely, that the correlation shown between nitrogen and chlorophyll-a in Figure 20 is due to elevated levels of blue-green algae (common under conditions of high levels of chlorophyll-a) capable of nitrogen fixation. That is, rather than nutrient levels "explaining" phytoplankton abundance, it is possible and/or probable that in this case phytoplankton levels "explain" elevated levels of nitrogen.

With these caveats in mind, the relationships between lake levels and chlorophyll-a, total nitrogen, and total phosphorus were examined for all lakes where sufficient data existed for both lake levels and water quality. The results of these analyses are summarized in Table 15.

Table 15
Results from Analysis of Lake Levels and Chlorophyll-a, total Nitrogen and Total Phosphorus

"NEG" = inverse relationship found. "NEG*" = inverse relationship found with evidence of nitrogen fixation. "POS" = positive relationship found. "NONE" = no significant relationship found. "ID" = insufficient data for analysis

Lake	Chl-a	TP	TN
Blue	**NEG**	NONE	**NEG***
Cannon	ID	ID	ID
Conine	**POS**	**POS**	NONE
Eloise	ID	ID	ID
Fannie	ID	ID	ID
Haines	NONE	**POS**	**POS**
Hamilton	NONE	NONE	NONE
Hartridge	ID	ID	ID
Henry	**NEG**	**POS**	NONE
Howard	**NEG**	NONE	**NEG***
Idylwild	ID	ID	ID
Jessie	ID	ID	ID
Lulu	NONE	**NEG**	**NEG**
Mariana	ID	ID	ID
May	NONE	**NEG**	**NEG**
Mirror	NONE	NONE	NONE
Rochelle	NONE	NONE	NONE
Roy	ID	ID	ID
Smart	NONE	**POS**	NONE
Shipp	**NEG**	**NEG**	**NEG**
Spring	ID	ID	ID
Summit	ID	ID	ID
Winterset	ID	ID	ID

These results show that insufficient data exist for most lakes to determine the relationships, if any, between lake levels and water quality. For those lakes where sufficient data exist for both lake levels and water quality, the pattern of relationships between lake level and water quality varied by the parameter examined and are summarized below.

- For chlorophyll, twelve lakes had sufficient data to examine these relationships. Seven of these twelve lakes showed no relationship between lake levels and chlorophyll-a, while four lakes had negative relationships. Only one lake, Lake Conine, had a positive relationship between lake levels and chlorophyll-a.

- For phosphorus, twelve lakes had sufficient data to examine these relationships. Five of these twelve lakes showed no relationship between lake levels and phosphorus, while three lakes had negative relationships. Four lakes had positive relationships between lake

levels and phosphorus. Three of the four lakes with positive relationships were Valley lakes. Lake Conine was the only Ridge lake showing a positive relationship between lake levels and phosphorus.

- For nitrogen, twelve lakes had sufficient data to examine these relationships. Six of these twelve lakes showed no relationship between lake levels and nitrogen, while five lakes had negative relationships. Only one lake, the Valley lake of Lake Haines, had a positive relationship between lake levels and nitrogen.

- Lake Conine was unique as the only lake to exhibit a trend of higher levels of chlorophyll-a with higher lake levels. In contrast, Lakes Blue, Henry, Howard and Shipp had trends of higher chlorophyll-a with lower lake levels.

- Of the four lakes with positive correlations between lake levels and phosphorus, three of the four were Valley lakes; Lakes Haines, Henry and Smart. Lake Conine was the only Ridge lake with such a pattern. For nitrogen, only Lake Haines, a Valley lake, had a positive relationship between lake levels and nitrogen.

High lake levels reflect recent inflow events, both short and long-term. Those inflows can come from direct runoff, groundwater seepage, between-lake flow via connecting canals, and atmospheric deposition. These elevated inflows would be accompanied by elevated nutrient loadings. Thus, when lakes have elevated lake levels, they exhibit water quality reflective of elevated antecedent nutrient loading. Despite this, only one lake, Lake Conine, had a pattern of higher levels of chlorophyll-a at higher lake levels.

In contrast, four lakes - Lakes Blue, Henry, Howard and Shipp – had trends of higher levels of chlorophyll-a at lower lake levels. For these lakes, it seems likely that internal processes, such as sediment resuspension and re-mineralization, are more important process controlling phytoplankton production than the influences of external nutrient loads.

Patterns of nitrogen and lake levels are complicated by the probable relationship between chlorophyll-a and nitrogen for lakes with nitrogen-fixing blue-green algae. As shown for Lake Blue (Figure 20) nitrogen may reflect the increasing influence of blue-green algae at higher phytoplankton levels, and thus these relationships may not be overly useful for examining the effects of lake levels on nutrient availability.

Combined, these results suggest that Lake Conine is perhaps unique, at least for Ridge lakes, in that nutrient concentrations and phytoplankton levels appear to be related to antecedent external loadings. In contrast, lakes more commonly exhibit a pattern of higher phytoplankton levels at lower lake levels. For lakes such as these, internal processes related to sediments might be more important to controlling phytoplankton levels than external loads.

Findings such as these are highly relevant for designing resource management strategies for the WHCL system. Therefore, a more detailed data set is needed for both lake levels and water quality, to allow for the detection of the presence or absence of trends, either positive or negative, between lake levels and water quality.

4.0 Recommendations

4.1. Ridge Lakes

A major recommendation of this report is that the lakes of the WHCL system should not be managed by defaulting to state-wide TSI and nutrient – phytoplankton algorithms. More specifically, lakes within the WHCL are quite different from the "typical" lake in Florida. Lakes located within the Lake Wales Ridge physiographic region tend to have sandy lake bottoms and shorelines, with low levels of tannins. These lakes are more susceptible to nutrient enrichment than the typical Florida lake, and therefore using the default state-wide algorithms for phytoplankton responses to nutrient availability would result in higher levels of chlorophyll-a than the typical Florida lake. For the WHCL, FDEP (2007) used a TSI threshold of 60 to develop nutrient TMDLs for listed lakes. This approach was considered to be appropriate, as prior investigations of the paleolimnology of the WHCL system indicated that these lakes were considered to be naturally mesotrophic, with historical TSI values probably in excess of 40, regardless of having color values lower than 40 PCU (Whitmore and Brenner 1995). Managing these lakes for a TSI_{CHLA} goal of 60 would require TP and TN concentrations to be lower than their respective TSI_{TN} 60 and TSI_{TP} 60 values.

For Ridge lakes, it is recommended that a resource management goal based on chlorophyll-a alone be used, and that a TSI_{CHLA} goal of 60 appears consistent with allowable degradation guidance outlined in FDEP (2007). Achievement of such a TSI goal would result in a chlorophyll-a goal of 20 µg / liter. Based on the empirical relationships derived in this study, achievement of this chlorophyll-a goal would in turn require adoption of a TP goal of 0.029 mg / liter, and a TN goal of 0.93 mg / liter for Ridge lakes.

The concentration reductions needed to achieve these water quality standards are outlined in Table 14. The goal of the ongoing City of Winter Haven – District Watershed Management Plan effort should be development of projects that are likely to achieve these nutrient concentration goals. Based on past experience, it seems likely that projects such as point source abatement (if such opportunities exist), sediment removal and inactivation, and whole-lake alum treatment ought to be implemented where possible, as they have been shown to be capable of improving in-lake water quality within the WHCL system. In contrast, there is little direct evidence that large-scale stormwater treatment projects have been able to reduce nutrient loads to a sufficient degree as to have a documented affect on water quality within their receiving water bodies.

These recommendations are that load reduction goals should be based on a WHCL system site-specific TSI_{CHLA} goal of 60. Further, it is recommended that nutrient load reductions should be based on achieving in-lake water column concentrations of 0.029 and 0.93 mg / liter of total phosphorus and total nitrogen, respectively. Based on these recommendations, it would be prudent to pursue load reduction strategies for these proposed water quality goals, rather than the default state-wide TSI goal used in the PLRG study (USF 2005) and the TMDL study (FDEP 2007).

The City of Winter Haven and its partners have already implemented a number of water quality improvement projects within the WHCL system. These projects and their impacts related to the TMDL report (FDEP 2007) are summarized below in Table 16.

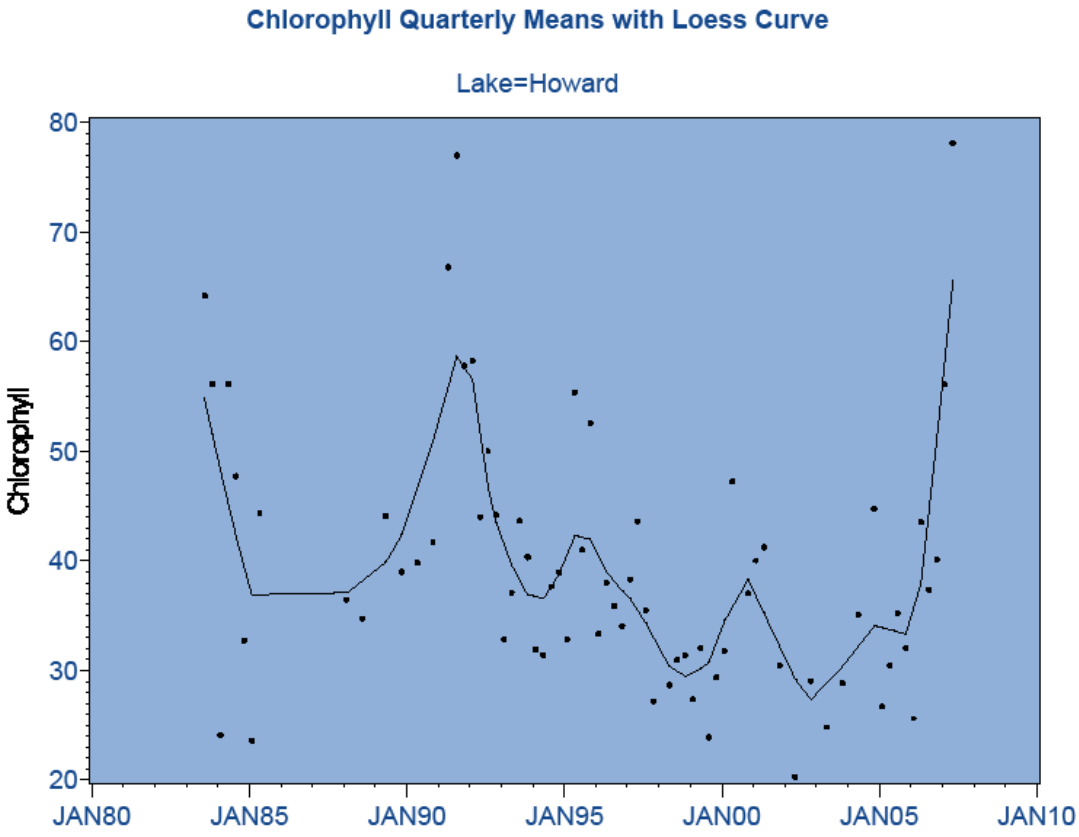
Table 16
Estimated TP load Reductions (kg TP / yr) for Various WHCL Projects and Required TP Reductions (kg TP / yr) to meet a TSI goal of 60 as derived from Table 5.2 in FDEP (2007) TMDL report

No.	Project Name	Year Completed	Contributing Drainage Area (ac.)	BMPs Used	Estimated Phosphorus Reduction (kg / yr)	TMDL Phosphorus Reduction Required (kg / yr)
1	Lake Howard Habitat/Stormwater Retrofit Project	2001	578	Wetland Treatment / Wet Detention	181	
2	Lake Howard Alum Injection Project	2000	175	Alum Injection	82	
	Lake Howard Total Projects		753		263	193
3	Lake May Stormwater/Alum Injection Project	2005	343	Alum Injection	357	97
4	Lake Lulu Stormwater/Alum Injection Project	2005	275	Alum Injection	193	84
5	Lake Hartridge Stormwater Treatment Pond	2007	105	Wet Detention	39	NA

The information displayed in Table 16 allows for a comparison of water quality data in individual lakes where projects designed to meet TMDL obligations have already been completed. Based on TP load reduction estimates for projects constructed on Lakes Howard, May, and Lulu, it appears that required TP load reductions have already been accomplished for those same lakes. As such, if the intent of the projects was accomplished, the reduction in TP loads sufficient to meet water quality goals of the TMDL, then water quality data should show evidence of such.

For Lake Howard, unfortunately, there is no clear evidence of an improvement in water quality, as illustrated by levels of chlorophyll-a following the completion of stormwater retrofits in 2000 and 2001 (Figure 21).

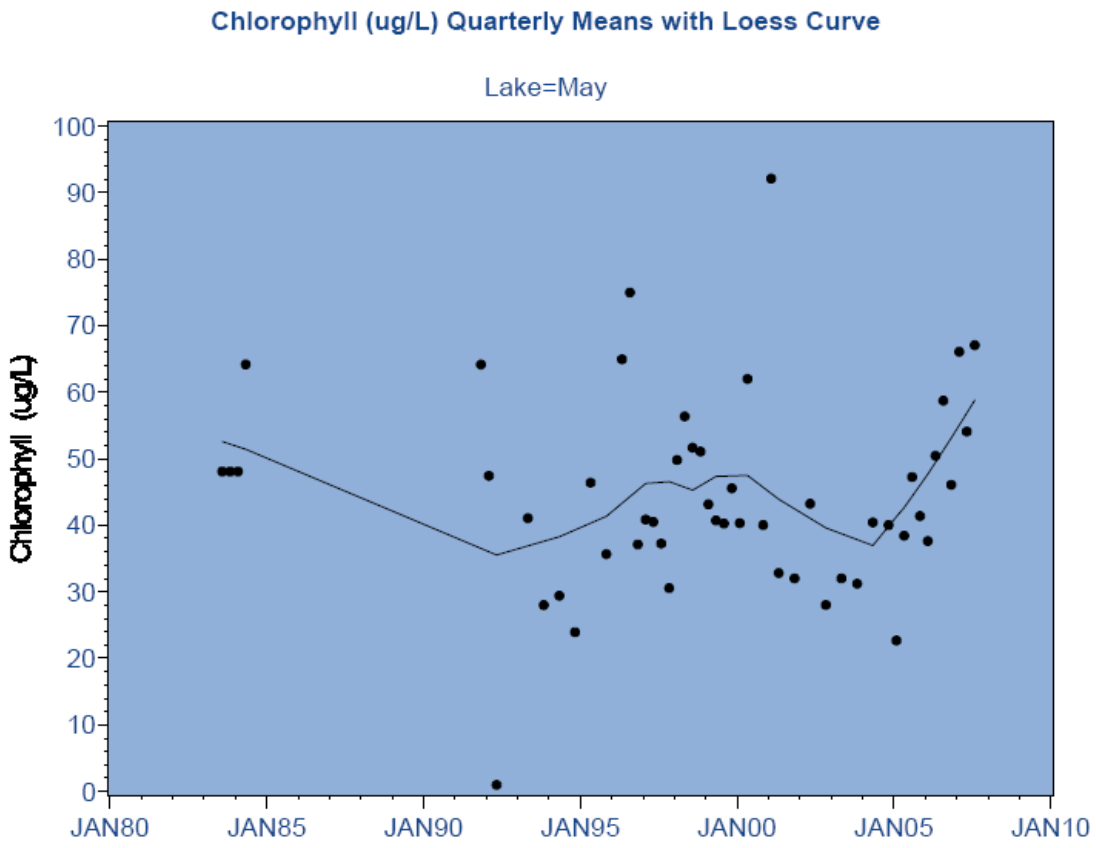
Figure 21
Chlorophyll-a levels in Lake Howard over time. Line is Loess best-fit curve of quarterly means



Chlorophyll-a levels in Lake Howard show a pattern that seems to reflect a delayed, but actual, response to point source load reductions in the 1980s. However, chlorophyll-a levels do not show a similarly significant reduction in levels after 2000 and 2001. As the scale on the y-axis starts at 20 µg / liter, it is clearly evident that chlorophyll-a levels did not decrease down to TSI_{CHLA} values of 60 or less (which would require chlorophyll-a levels to be below 20 µg / liter.

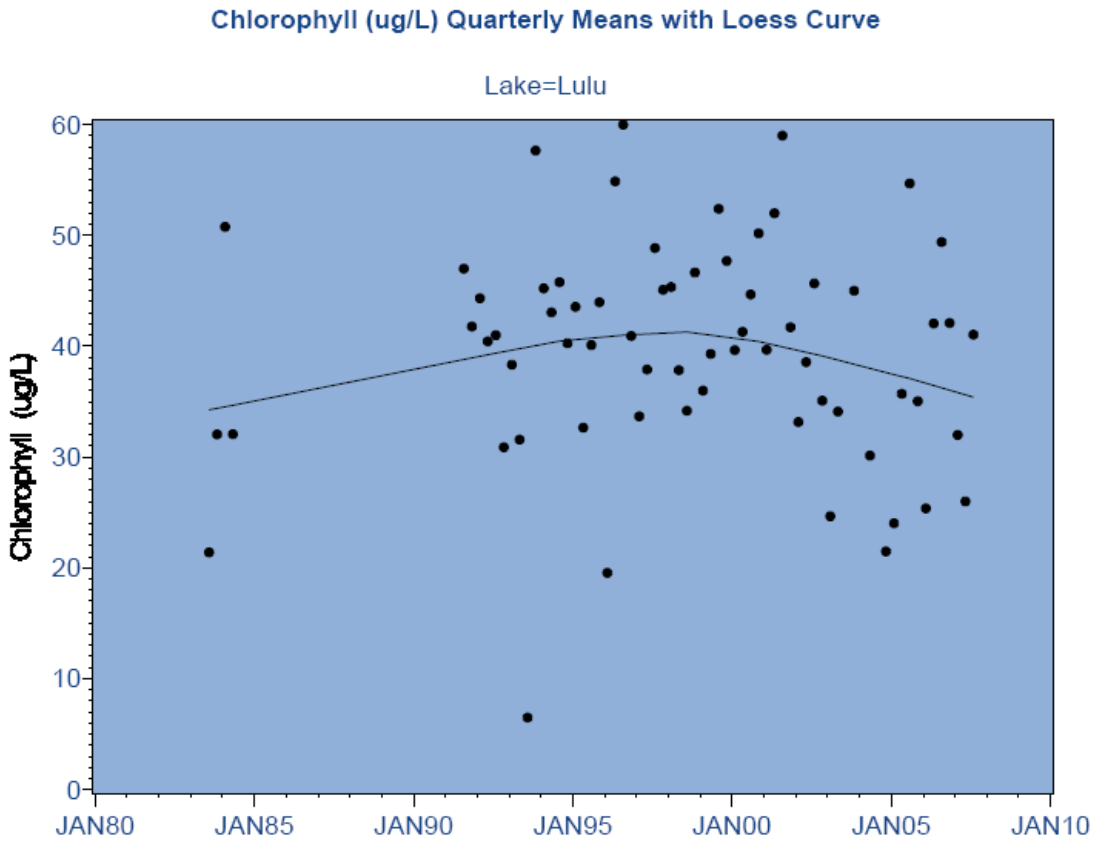
Similar to Lake Howard, Lake May also does not appear to exhibit a water quality response sufficient in magnitude to suggest that the attainment of the TP reduction goals (achieved via completion of stormwater retrofit projects in 2005) and outlined in the WHCL TMDL (FDEP 2007) have significantly improved water quality in a way that could be appreciated by the general public (Figure 22).

Figure 22
Chlorophyll-a levels in Lake May over time. Line is Loess best-fit curve of quarterly means



Finally, Lake Lulu appears to be a third example of a lake where achievement of load reduction goals outlined in the TMDL report (FDEP 2007) does not appear to offer evidence of the achievement of TSI goals for chlorophyll-a (i.e., 20 µg / liter) after the implementation of load reductions, significant enough to meet TMDL requirements, in the year 2005 (Figure 23).

Figure 23
Chlorophyll-a levels in Lake Lulu over time. Line is Loess best-fit curve of quarterly means



While it is likely that the TP load reductions outlined in the TMDL report (FDEP 2007) underestimate the TP concentration reductions required to manage these lakes to a TSI_{CHLA} goal of 60, due to the lower than "typical" amounts of color in Ridge lakes, it should also be noted that the City of Winter Haven and its funding partners appear to have already implemented stormwater retrofit projects in *excess* of TMDL load reduction goals (FDEP 2007) listed for Lakes Howard, May and Lulu. It is the response of the lakes to such reductions that is the topic of this discussion, not the interest or intent of the parties involved in these projects to meet their TMDL obligations.

In addition to their nutrient removal functions, large-scale stormwater treatment systems can play an important role in improving the aesthetic appeal of many of these lakes, as they can capture large amounts of floatable debris. This intercepted stream of garbage would otherwise degrade the recreational and habitat value of these lakes (see Figures 24 and 25). These regional stormwater projects also have an important function as a means to educate the public about the issues of habitat loss and water quality degradation within the WHCL watershed.

Figure 24
Trash Collected by Stormwater Project on Lake Hartridge

Figure 25
Trash Collected by Stormwater Project on Lake Jessie

However, predicted load reductions with such efforts, even if implemented on a much more massive scale than is currently the case, do not seem to be capable of producing the quantity of load reduction required to achieve the proposed water quality targets for Ridge lakes.

The load reduction efficiencies for typical wet detention ponds, as summarized by FDEP in its report on the District's Melburne Pond project (2006), are 30 and 70 percent, respectively, for TN and TP.

The TP load reductions required for impaired lakes of the WHCL, as outlined in FDEP (2007) range from 23 to 60 %. With a presumed 70 percent load reduction efficiency for permitted wet detention ponds, achieving such reductions on a watershed-wide level would require retrofitting from a third to nearly the entirety of the contributing drainage basin for impaired lakes. This poses significant challenges. Even if enhanced TP removal efficiencies are achieved via the use of alum injection technologies, the challenge of treating enough of the watershed are obvious. Alum treatment also involves ongoing operation and maintenance requirements not associated with more traditional wet detention systems.

Existing wet detention pond stormwater treatment requirements used by the District (for most instances) are that the first inch of stormwater runoff must be captured and kept within the treatment system for a minimum wet season residence time of 14 days. Based on these criteria, it is assumed (see above) that incoming TP loads will be reduced by 70%, and incoming TN loads will be reduced by 30%.

Recent work by Harper (2005) found that higher removal rates of TP and TN can be achieved by significantly increasing the residence time of treatment ponds used for regional stormwater treatment systems, as shown in Figures 26 and 27.

Figure 26
Phosphorus Removal Efficiency vs. Residence Time (figure from Harper [2005])

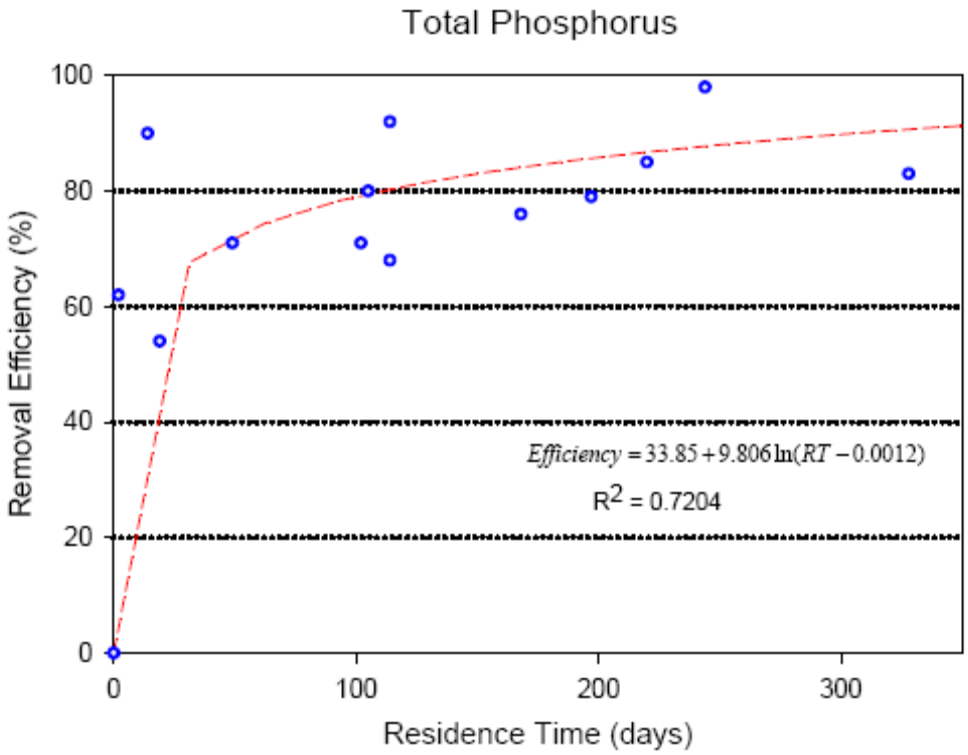
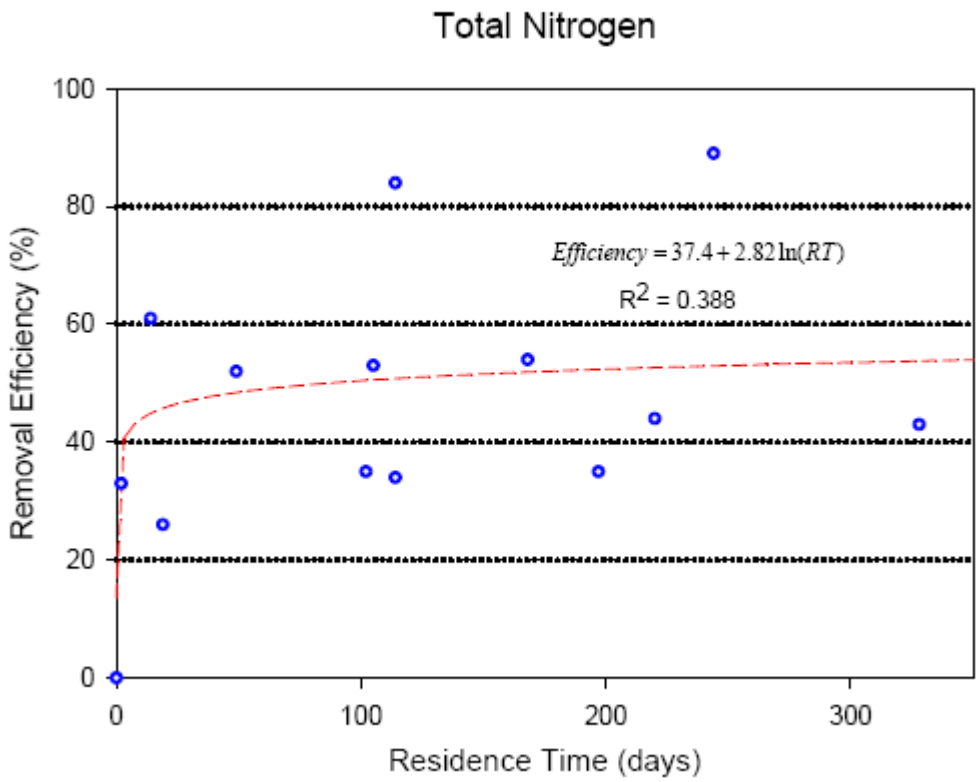


Figure 27
Nitrogen Removal Efficiency vs. Residence Time (figure from Harper [2005])



As summarized in Harper (2005) the majority of nutrient removal that occurs in wet detention treatment systems occurs in the permanent pool, rather than the vegetated fringe. The recommendation from Harper (2005) was that stormwater treatment ponds should be constructed as deep as possible (without breaching the aquitard) to take advantage of the increased treatment efficiencies achievable at high residence times (i.e., above 100 days).

Based on a review of water quality for all lakes within the WHCL system, the two lakes with the most pronounced improvements in water quality were Lakes Conine and Smart (Figures 28 and 29).

Figure 28
Period of Record for Chlorophyll-a for Lake Conine

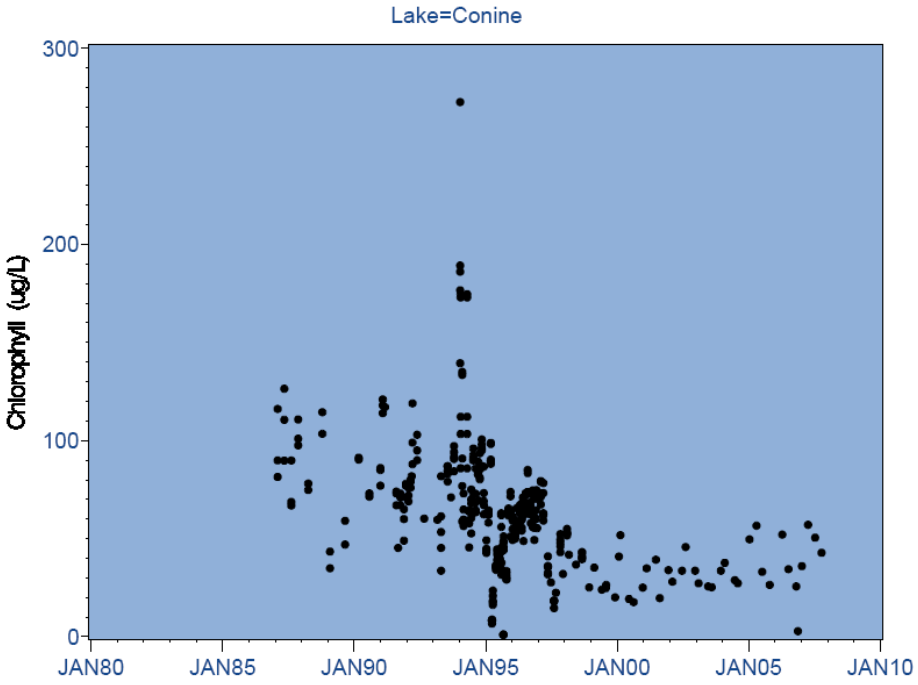
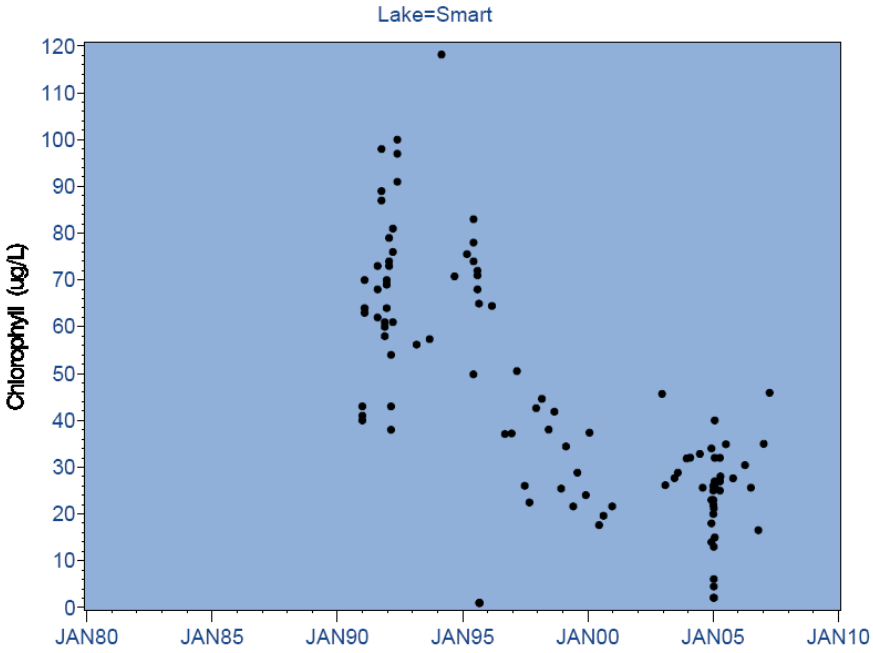


Figure 29
Period of Record for chlorophyll-a for Lake Smart



Improvements in water quality in these two lakes appear to be due mostly to the following actions:

- The removal of domestic wastewater treatment plant loads into Lake Conine in 1992.
- Whole-lake alum treatment of Lake Conine in 1995.
- Benefits to Lake Smart appear to have been mostly due to upstream (via connecting canal) improvements in Lake Conine.

These results suggest that water quality improvements for Ridge lakes can be achieved via non-traditional techniques such as whole-lake alum treatment. However point source loads (if any still exist) should be removed prior to such activities. Also, should regional stormwater treatment ponds be used for reducing phosphorus and nitrogen loads, efforts should be made to maximize the residence time of such systems, via maximizing either the area or depth of these ponds. Otherwise, nutrient load reductions, even with large regional stormwater treatment systems, are unlikely to be able to reduce loads sufficiently to result in observable and/or measurable improvements in water quality in the lakes themselves.

4.2. Valley Lakes

For Valley lakes, the lack of statistically significant relationships between nutrient concentrations (both TP and TN) and chlorophyll-a indicate factors other than nutrients might be more important for controlling phytoplankton growth in these tannin-rich lakes. Rather than focusing on nutrient reduction strategies alone, it appears that a more promising plan of action would be to focus on reestablishing the historic swamp and lake hydrologic connections for these lakes. In many locations, the canals between adjacent Valley lakes have been cut through the swamp and marsh slough systems that historically allowed surface flow between them at high water levels. In some instances, these canals appear to have dried up and/or hydrologically isolated these swamps, thus potentially reducing their tannin loads to these lakes. Whitmore and Brenner (1995) in their study of Lakes Conine, Haines, Hartridge, Howard, and May, concluded that, “In all five study lakes, pre-disturbance samples show that the study lakes previously had substantially greater input from adjacent swamps or marshes.”

These findings do not reduce the need to successfully manage stormwater loads to receiving water bodies, especially for new construction activities. Instead, the intent is to highlight the need for additional activities, above and beyond the traditional retrofit-driven approaches to lake management that have been designed and implemented for many systems, without evidence of a concurrent improvement in water quality in the targeted water bodies.

Figure 30 shows a view looking toward Lake Haines taken within the canal that connects Lake Haines to Lake Rochelle.

Figure 30
Canal between Lake Haines and Lake Rochelle

The canal that connects these two lakes has drained, to a presently unknown extent, the swamp that was the historic flow-way through which wet season flows moved between Lakes Haines and Rochelle. To effectively reestablish the water quality and habitat value of these important wetland systems, it may be necessary to minimize these canal influences. To do this, the following actions could be implemented:

- Use of sheet piling or other techniques to prevent the "dewatering" effect of these canals on adjacent swamps.

- Use of locks to maintain wet season water levels high enough to create an effective swamp-lake hydrologic connection.

- Where found, filling in of swamp drainage canals that aren't necessary for flood protection. Drainage canals that do not appear to be needed for flood control purposes of adjacent property can be found within the swamps on the north shore of Lake Haines and the south shore of Lake Lulu - and may be present in other locations as well.

In addition, several historic herbaceous wetlands have apparently transitioned to willow swamps, such as the wetland located at the southeast corner of Lake Lulu. By restoring these areas to their historic herbaceous wetland conditions, enhanced nutrient uptake and wildlife benefits could both be realized.

In terms of ongoing lake management efforts, the following recommendations are proposed:

- The current Watershed Management Plan (WMP) being overseen by the City of Winter Haven should be used to refine loading estimates from stormwater and groundwater sources.

- Ground water load estimates should be refined, if necessary, based on results from the ongoing FDEP-sponsored groundwater seepage study.

- The WMP should use the hydrologic modeling tools to evaluate the influence of lake levels on residence time and between-lake load estimates.

- The WMP should use the empirically-derived TP and TN goals described within this report for Ridge lakes as target nutrient concentrations.

- The WMP should be used to identify load reduction strategies to meet these proposed TP and TN targets for Ridge lakes.

Additionally, ongoing and future lake management efforts should be open to being refined and/or significantly revised via adaptive management, should additional information suggest our understanding of lake processes needs to be modified.

5.0 References

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APPENDIX A

Data from Polk County Water Atlas

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/01/00	20.81	21.66		12			730	51	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/01/01	7.49	7.21		15			320	20	
160718	Hancock, Lake	STORET_21FLGW	14574	10/07/02		235	A		150			320	
160718	Hancock, Lake	STORET_21FLGW	14575	10/07/02		220			200		3704	370	
160718	Hancock, Lake	STORET_21FLGW	14579	10/07/02		145	A		200		3304	280	
160182	Agnes, Lake	STORET_21FLTPA	28103518149252	02/17/04		0.85	U				528	24	I
160182	Agnes, Lake	STORET_21FLTPA	28103518149252	04/12/04		0.85	U				564	66	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/02/02	8.46	8.01		10			610	44	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/07/02	5.711	3.204		15			420	14	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/08/03	19.98	15.22		60			830	59	
160182	Agnes, Lake	STORET_21FLTPA	28103518149252	07/26/04		2.1	I				590	40	I
160182	Agnes, Lake	STORET_21FLTPA	28103518149252	10/11/04		34					840	110	
160182	Agnes, Lake	STORET_21FLTPA	28102318149126	02/17/04		20	A				507	24	I
160182	Agnes, Lake	STORET_21FLTPA	28102318149126	04/12/04		0.85	U				544	67	
160182	Agnes, Lake	STORET_21FLTPA	28102318149126	07/26/04		9.8	A				590	50	I
160182	Agnes, Lake	STORET_21FLTPA	28102318149126	10/11/04		40					870	80	
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	02/17/04		0.85	U				508	25	I
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	04/12/04		0.85	U				524	66	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/06/97	10.81			30			620	50	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	10/29/97	15.15			30			580	19	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/05/98	18.68			60			780	36	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/17/98	4.03			40			730	42	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/10/99	7.01	6.01		30			610	42	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/15/99	9.53	6.41		25			587	22	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/02/00	7.92	6.81		20			550	33	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	10/29/03	16.56	12.02		45			660	31	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	04/29/04	6.422	6.408		25			516	41	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/15/04	12.49	8.01		58			800	53	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	02/10/05	21.39	19.22		45			860	55	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/24/05	21.89	20.03		38			740	44	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	08/03/05	13.91	13.62		35			740	42	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/16/05	10.19	8.81		35			530	51	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	02/15/06	14.17	11.21		30			580	53	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/16/06	14.62	11.21		25			720	45	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	08/14/06	27.81	23.23		15			710	38	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/07/06	10.6	7.21		10			540	34	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	02/13/07	46	40.1		15			630	35	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	05/16/07	11.7	11.2		10			630	33	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	08/14/07	15	12.8		15			600	31	
160182	Agnes, Lake	POLKCO_NRD_WQ	Agnes1	11/07/07	6.68	4.81		10			420	29	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	01/08/00	30						490	33	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	02/12/00	9						470	34	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	03/11/00	15						480	32	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	04/16/00	17						500	35	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	05/20/00	8						400	24	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	06/10/00	13						500	32	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	07/16/00	24						530	46	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	08/19/00	18						510	23	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	09/09/00	22						610	52	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	10/15/00	4						310	21	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	11/18/00	8						430	26	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	12/17/00	5						370	29	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	03/25/01	5						330	23	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	04/28/01	7						300	26	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	05/20/01	18						450	25	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	03/23/02	3						280	17	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	04/21/02	5						290	19	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	03/13/05	8						490	36	
160182	Agnes, Lake	LAKEWATCH_V	Agnes-Polk	04/10/05	8						490	41	
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	07/26/04		2.5					610	50	I
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	10/11/04		33					820	90	
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	12/01/04									
160182	Agnes, Lake	STORET_21FLTPA	28101238149007	12/08/04									
160182	Agnes, Lake	STORET_21FLTPA	28095878149101	02/17/04		7.8					578	33	I
160182	Agnes, Lake	STORET_21FLTPA	28095878149101	04/12/04		0.85	U				519	55	I
160182	Agnes, Lake	STORET_21FLTPA	28095878149101	07/26/04		6.1					590	30	I
160182	Agnes, Lake	STORET_21FLTPA	28095878149101	10/11/04		12					1400	320	J
160182	Agnes, Lake	STORET_21FLTPA	28094208149098	02/17/04		0.85	U				546	35	I
160182	Agnes, Lake	STORET_21FLTPA	28094208149098	04/12/04		0.85	U				534	64	
160182	Agnes, Lake	STORET_21FLTPA	28094208149098	07/26/04		2.3	I				580	20	I
160182	Agnes, Lake	STORET_21FLTPA	28094208149098	10/11/04		29					910	90	
160182	Agnes, Lake	STORET_21FLGW	20075	10/29/03		9.5			50	A	737	36	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/05/97	5.41			25			1330	58	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	10/28/97	24.76			25			980	1	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/11/98	32.2			32			1240	31	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/09/98	12.53			30			970	17	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/03/99	5.05	4.81		23			1090	24	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/16/99	16.75	16.02		25			1576	9	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/01/00	5.34	5.21		25			1140	8	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/14/00	21.45	19.22		22			2250	36	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/01/01	29.43	28.04		17			1720	46	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/01/01	44.66	32.25		20			2200	38	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/01/02	20.02	18.42		18			2170	46	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/06/02	36.16	34.14		17			2180	28	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/07/03	7.79	7.21		30			1390	23	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	10/30/03	35.45	33.64		30			1790	16	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	04/28/04	13.24	12.02		20			1361	3	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/10/04	36.16	36.05		28			1810	32	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	02/10/05	18.08	16.82		26			1370	17	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/19/05	6.92	6.92		25			1130	28	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	08/03/05	22.56	21.63		25			1440	29	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/16/05	26.42	24.03		20			1440	36	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	02/15/06	19.19	17.39		20			1230	44	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/03/06	5.52	4.81		20			1080	32	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	08/14/06	16.8	16.02		15			1260	24	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/07/06	30.95	29.64		20			1750	34	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	02/13/07	13.4	12		20			1450	25	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	05/16/07	10.2	9.61		20			1500	34	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	08/13/07	39.1	38.7		20			2790	33	
160394	Alfred, Lake	POLKCO_NRD_WQ	Alfred1	11/07/07	46.6	44.9		15			2380	30	
160394	Alfred, Lake	STORET_21FLTPA	25020258	08/18/98									
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	03/10/97	8.86			30			1130	36	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	09/04/97	7.09			25			1200	8	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	03/03/98	10.9			35			1160	0	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	09/08/98	12.13			30			1100	50	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	02/15/99	6.42	5.61		25			990	46	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/04/99	7.13	8.01		25			990	19	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	01/31/00	3.75	2.8		17			998	25	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/16/00	2.04	0.8		15			841	4	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	02/01/01	5.05	3.2		10			1050	8	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/15/01	1.68	1.6		15			950	11	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	02/20/02	3.056	2.403		15			911	7	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/15/02	2.551	1.602		10			780	23	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	02/18/03	4.03	3.2		20			820	29	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/21/03	3.83	3.83		20			761	12	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	02/17/04	4.43	4.005		12			800	15	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	08/26/04	15.25	14.11		17			820		
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	01/24/05	9.83	8.01		25			890		
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	04/07/05	7.74	6.71		20			760	30	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	07/20/05	7.34	6.81		23			740	25	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	10/10/05	9.72	6.86		25			810	26	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	01/19/06	6.26	6.01		25			820	37	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	04/11/06	5.76	5.61		20			830	27	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	07/24/06	3.36	3		15			780	16	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	10/23/06	3	3		20			800	17	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	01/24/07	4.69	3.2		15			1030	22	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	04/23/07	3	3		15			830	21	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	07/19/07	3.36	3		15			840	19	
160723	Annie, Lake	POLKCO_NRD_WQ	Annie1	10/08/07	8.41	7.21		10			780	20	
160723	Annie, Lake	STORET_21FLTPA	27594380813618	09/24/02					25				
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/06/97	15.64			100			820	74	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	06/30/97	16.13			75			1110	66	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/05/98	3.72			300			1190	63	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/02/98	21.66			150			1370	133	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/04/99	11.21	5.61		160			1350	82	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/07/99	12.5	10.4		125			1000	29	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/05/00	5.09	3.2		175			1280	56	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/11/00	36.61	30.87		75			1440	75	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/10/01	28.91	22.02		70			1800	87	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/11/01	33.14	26.53		70			1374	67	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/10/02	2.75	1.6		350			1844	61	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/11/02	10.65	8.41		200			1344	56	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle	10/10/02	8.33	6.01		250			1220	64	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/21/03	6.45	5.61		250			1260	71	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	04/24/03	12.49	11.21		150			1180	57	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/10/03	21.51	18.42		200			1030	72	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	10/21/03	4.03	4.01		300			1200	92	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/08/04	17.72	13.62		200			1190	53	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	04/26/04	10.85	7.21		100			1138	52	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/04/05	3.4			325			1320	132	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	04/12/05	5.22	3.87		225			1240	68	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/11/05	13.91	10.41		280			1220	115	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	10/11/05	11.92	11.21		200			880	101	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/10/06	22.1	18.42		175			1180	63	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	04/10/06	21.64	14.42		125			1320	88	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/12/06	18.79	12.82		70			1040	71	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	10/10/06	16.3	11.21		75			970	51	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	01/16/07	11.5	8.81		200			870	37	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	04/09/07	11.2	8.81		50			970	57	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	07/03/07	29.6	25.7		40			1270	65	
161738	Arbuckle, Lake	POLKCO_NRD_WQ	Arbuckle1	10/10/07	28	23.5		40			1060	60	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	11/24/00	19						1080	54	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	02/23/01	19						1010	47	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	03/23/01	43						1240	62	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	09/30/01	11						1130	54	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	10/22/01	5						1210	89	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	11/20/01	5						1180	88	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	12/17/01	5						1220	92	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	02/26/02	8						1190	49	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	03/27/02	21						1140	49	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	10/08/02	9						1120	69	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	11/26/02	6						1020	60	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	12/14/02	6						1040	56	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	01/27/03	11						970	69	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	02/20/03	14						1050	52	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	11/24/04	4						1270	126	
161738	Arbuckle, Lake	LAKEWATCH_V	Arbuckle-Polk	01/11/06	17						880	53	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/06/97	7.44			10			540	27	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	10/28/97	10.85			15			660	2	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/04/98	23.74			10			730	26	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/16/98	17.18			15			810	50	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/03/99	27.01	21.63		10			970	65	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/16/99	10.19	8.81		10			956	12	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/01/00	8.91	8.81		10			730	12	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/14/00	15.95	13.62		10			910	33	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/01/01	18.03	17.62		5			930	34	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/15/01	36.77	34.44		10			990	24	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/01/02	21.8	21.14		5			1220	32	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/06/02	38.81	36.85		7			1310	21	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	02/20/03	35.17	34.04		10			1230	51	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/07/03	21.75	19.22		12			1450	21	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	08/26/03	59.5	56.87		20			1664	23	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	10/30/03	39.52	36.85		10			1420	16	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	02/05/04	29.9	28.836		7			1030	30	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	04/28/04	19.66	18.67		10			1086	34	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	08/05/04	32.35	31.24		13			1250		
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/10/04	23.79	20.29		11			97	38	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	02/09/05	18.25	16.02		5			910	41	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/19/05	7.13	6.41		8			640	26	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	08/02/05	19.5	19.22		10			820	31	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/16/05	18.38	18.18		5			790	36	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	02/08/06	12.32	9.61		10			680	41	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/23/06	71.4	64.9		5			1100	36	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	08/15/06	21.23	19.22		5			1020	23	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/07/06	35.94	32.84		10			1110	34	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	02/08/07	17.6	17.6		5			770	27	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	05/17/07	14.5	13.6		5			840	18	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	08/09/07	20.3	20.2		5			1020	18	
160450	Ariana, Lake	POLKCO_NRD_WQ	Ariana1	11/06/07	28.9	28		5			970	21	
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	09/08/99	64						1240	53	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	10/17/99							1340	53	
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	11/25/99							990	30	
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	02/21/00							700	15	
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	04/25/00	9						660	21	
160450	Ariana, Lake	LAKEWATCH_V	Ariana-Polk	02/28/01	15						610	20	
160450	Ariana, Lake	STORET_21FLGW	14564	10/17/02		40	A		30			30	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	02/05/97	8						390	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	03/05/97	6						350	16	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	04/02/97	5						270	17	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	05/07/97	3						350	15	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	06/17/97	5						350	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	07/09/97	7						270	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	08/06/97	14						440	20	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	09/05/97	17						510	22	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	10/03/97	20						510	21	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	11/05/97	16						450	31	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	02/25/98	9						550	26	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	03/29/98	9						560	21	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	04/25/98	12						460	16	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	05/29/98	10						470	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	06/26/98	10						380	20	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	07/31/98	7						330	14	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	08/28/98	10						430	16	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	09/23/98	18						410	15	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	10/30/98	8						380	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	11/22/98	9						390	17	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	12/21/98	7						380	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	01/29/99	4						300	13	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	02/24/99	4						440	17	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	03/28/99	4						290	16	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	04/21/99	3						300	17	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	06/12/99	6						500	22	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	07/23/99	13						510	20	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	08/17/99	16						660	22	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	09/28/99	17						660	24	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	10/31/99	13						460	24	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	11/21/99	7						380	21	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	01/12/00	7						450	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	02/28/00	5						360	18	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	03/29/00	3						420	14	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	04/30/00	3						350	13	
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	06/21/00	9						500	18	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160390	Arietta, Lake	LAKEWATCH_V	Arietta-Polk	07/09/00	13						550	19	
160390	Arietta, Lake	STORET_21FLGW	14578	10/17/02					5			23	A
161214	Aurora, Lake	LAKEWATCH_V	Aurora-Polk	04/15/00	2						1140	5	
161214	Aurora, Lake	LAKEWATCH_V	Aurora-Polk	06/18/00	2						920	5	
161214	Aurora, Lake	LAKEWATCH_V	Aurora-Polk	07/30/00	2						490	4	
161214	Aurora, Lake	USGS_NWIS	275256081275900	12/09/03								20	<
161214	Aurora, Lake	USGS_NWIS	275256081275900	03/23/04									
161214	Aurora, Lake	USGS_NWIS	275256081275900	06/08/04									
161214	Aurora, Lake	USGS_NWIS	275256081275900	09/15/04									
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/10/97	79.86			35			2800	882	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/10/97	83.06			35			2560	901	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/12/97	205.8			30			3330	763	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/12/97	189.2			30			2800	661	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/06/97	67.24			35			1870	403	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/06/97	79.98			35			2290	532	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/10/97	112.7			40			1900	530	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/10/97	98.75			35			1920	475	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/05/98	112.2			50			2620	1184	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/05/98	119.6			40			2530	867	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/07/98	122.5			50			2080	632	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/07/98	104.6			50			2370	637	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/03/98	91.05			60			2310	659	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/03/98	104.3			60			2460	450	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/09/98	181.4			40			2600	623	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/09/98	110.3			40			2320	686	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	01/13/99	146.2	136.17		37			2390	563	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	01/13/99	103.1	90.11		35			2550	574	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/04/99	170.3	152.19		35			3200	756	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/04/99	161.7	146.18		35			2580	731	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	03/22/99	175	184		35			4400	795	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	03/22/99	189	196		35			4750	1033	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	04/20/99	223.5	208.26		25			4130	1031	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	04/20/99	198.3	188.23		25			2590	755	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/12/99	83.95	68.09		25			3250	624	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/12/99	106.2	84.11		25			3290	641	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	06/21/99	93.32	81.44		40			2270	648	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	06/21/99	144.3	128.16		30			3040	538	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	07/09/99	109.1	96.1		45			2140	619	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	07/09/99	108.5	94.8		50			2020	668	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/09/99	113.6	92.12		40			1480	591	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/09/99	80.98	64.08		40			1980	629	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	09/23/99	105.2	80.1		40			2280	772	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	09/23/99	108.5	84.11		40			1752	656	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	10/11/99	40.17	16.02		40			1602	691	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	10/11/99	50.95	22.7		40			2111	726	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/01/99	117.4	96.12		40			2613	969	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/01/99	118.3	96.12		45			2730	961	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	12/09/99	65.99	44.05		40			2396	954	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	12/09/99	79.73	52.06		40			3720	1109	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/04/00	328.6	304.4		45			7630	1716	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/04/00	316.8	296.4		40			3950	1169	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/10/00	148	132.17		50			2756	895	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/10/00	113.9	104.13		40			3731	881	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/13/00	95.14	88.11		50			4040	834	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/13/00	79.74	79.74		44			3900	812	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/15/01	186	172		50			4490	706	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/15/01	187	176		50			4660	733	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1-B	05/09/01	317.2	288.4		35			8780	1728	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2-B	05/09/01	302.6	272.34		35			8200	1519	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2-B	08/21/01	166.8	152.19		45			3240	704	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1-B	08/21/01	145.5	129.5		50			3030	639	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1-B	11/20/01	83.05	70.76		50			3030	960	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2-B	11/20/01	79.62	70.09		50			2670	875	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2-B	02/25/02	186.5	146.85		33			3758	770	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1-B	02/25/02	202	189.39		32			3701	675	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/14/02	206.8	191.49		27			4670	931	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/14/02	225.1	196.25		28			6200	1064	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/01/02	97.24	78.77		44			2270	690	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/01/02	84.3	74.01		44			1970	564	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/12/02	70.83	58.47		44			1800	610	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/12/02	65.12	53.67		40			1640	570	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/06/03	67.28	57.87		40			1920	670	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/06/03	69.99	57.94		40			1519	608	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/14/03	141.4	126.1		40			3130	763	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/14/03	171.4	146.18		40			3730	974	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/19/03	88.89	72.09		50			2175	526	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/19/03	89.49	74.76		45			2206	513	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/13/03	105.7	93.45		40			2440	619	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/13/03	96.48	81.44		40			2330	658	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/12/04	107.2	96.12		38			2460	514	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/12/04	110.4	101.3		35			2520	551	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/06/04	162.4	150		32			4171	938	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/06/04	154.4	136.2		32			3793	870	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/25/04	67.45	56.82		34			1650	507	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/25/04	71.66	58.07		37			1660	514	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/02/04	95.3	81.2		50			2210	896	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/02/04	97.7	81.4		45			2190	920	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/22/05	173.6	156.2		38			3560	658	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/22/05	162.6	148.2		38			3830	712	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/18/05	265	246.7		35			3790	376	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/18/05	209.1	183.9		30			3570	382	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/18/05	60.32	54.47		36			1730	375	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/18/05	67.58	60.08		35			1690	383	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/09/05	106.9	94.12		35			2280	560	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/09/05	107.8	96.12		40			2200	533	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/22/06	57.54	51.41		35			1770	314	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/22/06	56.59	51.41		35			1660	293	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/08/06	88.05	80.9		40			4970	401	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/08/06	161	150		50			4250	300	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/18/06	179.1	170.2		40			4880	502	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/18/06	157.6	144.2		40			4320	550	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	08/16/06	142	128		25			2650	296	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	08/16/06	144	132		25			2640	250	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/01/06	113	96.1		40			2710	424	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/01/06	113	93.5		40			2890	466	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	02/05/07	5.86	5.61		5			720	43	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	02/05/07	7.84	7.21		5			680	45	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	05/02/07	20.7	20.3		5			1250	111	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	05/02/07	21.3	19.5		5			1380	121	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	07/25/07	30.7	27.5		10			1660	90	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	07/25/07	42.8	38.5		10			1750	86	
160778	Banana Lake	POLKCO_NRD_WQ	Banana2	11/01/07	111	95.8		10			2330	194	
160778	Banana Lake	POLKCO_NRD_WQ	Banana1	11/01/07	119	102		10			2500	218	
160778	Banana Lake	STORET_21FLTPA	27584418154127	10/07/03		61					1830	510	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/10/97	8.1			30			1010	262	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/06/97	16.06			40			1400	508	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/05/98	17.33			75			1480	1354	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/03/98	32.94			40			1560	407	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	01/13/99	13.55	8.01		30			2000	115	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/04/99	16.39	12.02		35			1450	204	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	03/22/99	5.8	4		30			1040	179	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	04/20/99	13.67	12.02		25			1030	232	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/12/99	40.45	38.72		60			2160	1163	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	06/21/99	31.35	26.43		70			1490	1160	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	07/09/99	16.6	13.6		40			1220	544	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/09/99	6.2	5.34		36			1110	372	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	09/23/99	15.85	11.21		35			1238	335	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	10/11/99	15.55	3.2		50			1342	579	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/01/99	23.56	18.42		45			1665	527	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	12/09/99	27.77	19.22		35			1958	980	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/04/00	20.28	12.82		40			1800	722	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/10/00	38.93	35.25		50			1828	635	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/13/00	56.12	44.06		60			2600	1048	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7-B	05/09/01	54.26	44.06		35			2120	925	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7-B	08/21/01	36.34	32.04		75			1410	503	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7-B	11/20/01	307.7	293.7		50			3170	941	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7-B	02/25/02	40.72	32.467		38			1467	855	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/14/02	27.01	20.03		25			1830	673	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/01/02	16.97	14.42		54			1060	457	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/12/02	88.45	78.5		40			1590	391	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/06/03	60.84	48.86		70			1384	520	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/14/03	34.59	29.64		45			1380	555	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/19/03	21.21	15.22		50			1131	425	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/13/03	80.56	72.09		40			1790	488	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/12/04	23.03	17.62		38			1220	266	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/06/04	46.42	42.45		32			1098	340	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/25/04	26.25	22.03		38			1280	427	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/02/04	17.7	12.2		40			1100	399	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/22/05	45.61	40.05		45			1340	305	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/18/05	42.7	37.38		33			1430	352	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/18/05	32.92	28.84		35			1150	434	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/09/05	114.8	94.52		40			1740	493	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/22/06	40.27	34.09		30			1320	327	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/08/06	51	43.02		30			1530	524	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	08/16/06	37.59	30.84		30			1170	375	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/01/06	134	112		40			2340	683	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	02/05/07	55.4	44.9		20			1220	177	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	05/02/07	25.4	20		15			1200	264	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	07/25/07	17.6	14.9		20			920	95	
160780	Banana North Pit	POLKCO_NRD_WQ	Banana7	11/01/07	70.1	56.9		25			1510	199	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	05/13/06	67						1690	125	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	06/15/06	29						1180	103	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	08/16/06	22						1040	64	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	09/15/06	51						1190	68	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	10/17/06	62						1450	118	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	11/15/06							1640	143	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	12/13/06	148						2800	326	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	01/12/07	93						1880	233	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	02/13/07	141						2040	264	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	03/10/07	57						1770	249	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	04/11/07	107						1980	221	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	05/09/07	119						1870	161	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	06/12/07	65						1460	100	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	07/11/07	21						1120	68	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	08/11/07	14						970	49	
160794	Banana South Pit	LAKEWATCH_V	Banana Pit South-Polk	09/10/07	43						1080	61	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	04/19/97	8						570	15	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/26/97	5						420	15	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/26/97							420	10	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	07/29/97	6						510	21	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	08/25/97	3						500	9	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/07/98	3						640	23	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/30/98	10						590	17	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	11/15/98	10						850	19	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	01/25/99	75						1370	29	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	04/15/99	7						540	7	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/16/99	3						750	8	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/13/99	5						1090	19	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	11/25/99	4						1310	17	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	12/19/99	3						1170	17	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	01/09/00	3						1020	17	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/05/00	14						1400	20	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	04/17/04	36						940	40	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/12/04	21						840	28	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/19/04	16						800	22	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	07/17/04	19						870	23	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	09/22/04	30						1050	42	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	10/30/04	23						810	35	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	11/28/04	6						840	28	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	01/01/05	16						970	39	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	01/30/05	18						840	41	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	02/20/05	37						700	33	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	03/19/05	27						820	41	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	04/23/05	13						740	36	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/21/05	16						870	30	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/25/05	17						720	24	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	07/19/05	26						750	30	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	08/24/05	29						750	38	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	09/24/05	71						840	42	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	10/22/05	25						830	39	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	11/19/05	29						980	38	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	12/24/05	5						1180	40	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	01/28/06	12						1010	38	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	03/04/06	25						880	44	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	04/01/06	24						780	51	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	05/01/06	25						900	45	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	06/03/06	10						740	28	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	07/29/06	9						700	18	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	09/02/06	18						690	23	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	09/30/06	12						640	23	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	12/23/06	21						960	31	
161230	Belle East, Lake	LAKEWATCH_V	Belle East-Polk	07/07/07	9						540	12	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	05/12/04	32						1370	18	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	06/19/04	22						980	17	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	07/17/04	27						980	17	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	09/22/04	36						1070	36	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	10/30/04	39						940	39	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	11/28/04	10						1000	27	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	01/01/05	8						1300	32	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	01/30/05	5						1000	26	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	02/20/05	14						870	25	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	03/19/05	19						920	34	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	04/23/05	10						850	28	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	05/21/05	13						830	29	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	06/25/05	18						750	33	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	07/19/05	21						780	37	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	08/24/05	57						830	46	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	09/24/05	65						850	42	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	10/22/05	29						870	40	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	11/19/05	23						870	31	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	12/24/05	5						1260	52	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	01/28/06	12						1000	38	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	03/04/06	18						810	37	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	04/01/06	23						790	46	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	05/01/06	23						890	46	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	06/03/06	10						680	28	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	07/29/06	8						670	19	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	09/02/06	16						640	19	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	09/30/06	10						640	22	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	12/23/06	23						1030	36	
161232	Belle, Lake	LAKEWATCH_V	Belle West-Polk	07/07/07	9						620	14	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	06/17/01	49						1450	294	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	07/15/01	79						1500	306	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	08/18/01	36						1170	184	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	09/23/01	38						1110	200	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	11/03/01	88						1290	304	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	01/26/02	24						1090	208	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	02/26/02	53						1320	241	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	04/07/02	109						1560	280	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	05/27/02	149						1710	249	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	07/21/02	54						1180	189	
160655	Bentley, Lake	LAKEWATCH_V	Bentley-Polk	10/04/02	53						1300	132	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/20/97	46						1860	243	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/17/97	40.2						2250	210	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/24/97	56.4						2300	270	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/11/97	37.2						2500	20	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/25/98	15.6						2160	250	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/08/98	75						2270	270	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/16/98	70.6						2090	360	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/08/98	57.5						1860	390	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/10/99	45.9						2300	343	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/16/99	48.1						1610	283	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/24/99	60.8						1720	298	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/09/99	72.4						2410	345	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/23/00	59						1460	299	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/15/00	90.8						1760	468	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/21/00	42.3						1430	340	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/14/00	41.3						1320	333	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/15/01	41.9						1711	455	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/27/01	43.8						1576	432	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/19/01	29.4						2506	336	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/13/01	56.5						1445	445	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/20/02	17.7						1378	344	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/12/02	91.8						2289	267	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/26/02	64						1825	374	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/17/02	70.9						1517	407	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/13/03	56.6						1152	614	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/24/03	74						1599	751	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/25/03	55.6						1331	354	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/03/03	55.5						1945	318	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/11/04	76.5						2762	942	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/16/04	58.2						1891	403	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/30/04	38.4						1347	261	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/09/04	59.8						2258	322	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/29/05	106.4						2038	337	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/15/05	36						1855	169	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/20/05	70.5						1794	274	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/15/05	70.9						2150	261	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/15/06	49.9						1154	210	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/20/06	93.2						2084	228	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/21/06	201.7						2002	260	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	12/12/06	58.2						2393	282	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	03/14/07	41.8						1857	178	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	06/14/07	92						2327	244	
160655	Bentley, Lake	LAKELAND_WQ	BENTLEYWQ	09/20/07	95.7						2390	273	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	03/10/97	2.04			15			620	37	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	09/04/97	10.8			20			760	32	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	03/05/98	6.47			30			850	5	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	09/08/98	9.78			20			680	45	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	02/11/99	0.71	0		12			720	49	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/04/99	4.07	4.81		15			750	17	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	01/31/00	1.33	0.8		10			730	7	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/16/00	2.86	1.6		12			641	8	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	02/13/01	1.37	1.37		10			410	4	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/08/01	1.68	1.6		13			630	7	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	02/20/02	3.412	2.403		20			718	33	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/20/02	4.559	3.605		20			700	24	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	02/19/03	3.06	3.06		25			690	23	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/26/03	7.44	7.21		20			647	24	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	02/04/04	3.39	2.804		15			630	14	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	08/10/04	3.721	3.605		16			610	38	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	01/18/05	10.42	8.41		23			750	96	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	04/06/05	3.03			20			570	28	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	07/07/05	10.46	10.01		25			760	32	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	10/06/05	36.53	34.07		22			1200	40	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	01/03/06	20.26	18.42		25			740	42	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	04/11/06	9.81	7.61		20			720	34	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	07/06/06	15.88	14.42		15			790	35	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	10/12/06	11.26	9.61		20			770	27	
161922	Bess, Lake	POLKCO_NRD_WQ	Bess1	01/09/07	9.19	6.41		20			730	24	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	05/15/04	2						520	10	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	06/17/04	3						600	12	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	07/11/04	2						530	14	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	01/16/05	7						650	24	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	02/15/05	9						540	22	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	03/20/05	3						480	16	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	04/17/05	3						580	15	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	05/26/05	4						530	14	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	07/26/05	16						680	22	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	08/06/05	26						730	22	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	09/17/05	25						1000	28	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	10/31/05	34						1020	38	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	11/20/05	29						900	37	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	12/11/05	23						840	32	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	01/21/06	11						650	27	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	02/28/06	4						540	22	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	03/28/06	4						560	22	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	04/15/06	5						630	19	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	05/18/06	9						470	23	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	06/03/06	7						440	21	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	07/15/06	19						770	21	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	08/12/06	16						780	19	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	09/10/06	9						800	23	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	10/08/06	9						720	20	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	11/14/06	6						650	15	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	01/07/07	9						480	16	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	02/24/07	3						510	13	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	03/24/07	3						530	13	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	04/28/07	3						500	15	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	06/29/07	10						500	15	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	07/19/07	16						680	18	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	08/19/07	16						590	20	
161922	Bess, Lake	LAKEWATCH_V	Bess-Polk	09/22/07							530	19	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/19/97	6						799	175	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/16/97	9.6						1390	100	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/25/97	24						1500	130	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/10/97	60.2						980	350	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/25/98	49.9						1210	100	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/09/98	8.9						600	100	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/16/98	29.2						1280	130	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/08/98	48.5						1200	190	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/10/99	7.6						472	124	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/17/99	46.6						1070	209	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/23/99	45.5						1710	130	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/08/99	21.3						1050	121	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/22/00	74.7						626	145	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/14/00	10.4						972	150	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/21/00	14.3						1560	205	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/13/00	21.5						841	140	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/13/01	3.8						652	148	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/26/01	30.4						1208	156	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/12/01	28						1364	132	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/12/01	3.3						1064	255	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/19/02	9.2						1042	199	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/13/02	9.2						1018	68	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/25/02	35.1						1552	312	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/11/02	32.9						1167	180	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/12/03	14.5						657	165	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/18/03	42.6						1321	294	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/17/03	33.5						1385	419	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/11/03	34.2						500	135	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/08/04	9.8						881	160	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/15/04	26.6						1481	273	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/28/04	36.4						1891	234	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/07/04	17.5						792	192	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/22/05	8.1						391	54	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/14/05	6.3						833	62	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/15/05	26.5						1250	77	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/13/05	29.9						1125	75	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/08/06	13.7						1428	68	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	06/15/06	23.5						1232	66	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/12/06	19.4						786	47	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	12/07/06	22.9						932	59	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	03/13/07	10.3						1083	51	
160581	Beulah, Lake	LAKELAND_WQ	BEULAHWQ	09/17/07	29.6						1850	56	
160581	Beulah, Lake	STORET_21FLGW	27201	08/02/05		28			30	A		45	A
160929	Big Gum Lake	POLKCO_NRD_WQ	Big Gum1LW	11/30/05	11.61	10.41		60			1120	37	
160929	Big Gum Lake	STORET_21FLGW	14577	10/23/02					20			7	I
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/01/97	1						3660	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	02/05/97	1						3660	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/19/97	1						3700	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/08/97	1						2960	1	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/09/97	1						3020	1	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/03/97	1						3410	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/28/97	2						3310	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/06/97	1						2810	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/02/97	5						2750	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/28/97	1						2800	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/01/97	2						2830	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/04/97	2						2860	4	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/07/98	1						3430	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	02/09/98	4						3350	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/04/98	2						3360	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/02/98	2						3740	8	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/02/98	3						3450	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/03/98	3						3800	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/02/98	3						3570	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/02/98	1						3420	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/01/98	4						2810	7	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/08/98	3						2960	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/10/98	2						2260	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/30/98	2						2450	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/08/99	4						2490	2	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/02/99	1						2620	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/08/99	1						2770	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/05/99	2						2580	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/10/99	2						2630	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/01/99	3						2580	7	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/04/99	2						2200	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/11/99	4						2200	7	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/11/99	3						2130	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/15/99	2						1800	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/06/99	2						1800	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/09/00	1						1870	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	02/06/00	1						1900	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/09/00	1						2120	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/09/00	2						2230	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/14/00	2						1980	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/26/00	3						1840	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/20/00	3						1570	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/24/00	1						1460	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/29/00	2						1580	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/26/00	1						1660	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/12/00	1						1780	2	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/17/01	0						1930	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	02/11/01	1						2070	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/10/01	1						2130	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/04/01	1						1890	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/22/01	1						2040	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/05/01	1						1620	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/07/01	1						1370	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/08/01	2						1530	5	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/07/01	2						1590	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/09/01	1						1530	2	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/04/02	1						1780	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/18/02	1						1280	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/02/02	1						1030	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/07/02	2						1310	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/11/02	1						1330	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/15/02	1						1370	3	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/21/03	1						1610	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/02/03	1						2450	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/14/03	2						2750	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/20/03	2						2360	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/09/03	2						2410	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/18/03	1						2040	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/31/03	2						1900	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	02/02/04	2						2340	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	03/28/04	2						2070	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/20/04	1						2080	5	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/11/04	1						2210	4	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	01/10/05	3						2030	8	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/12/05	10						1000	17	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/10/05	9						940	12	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	11/16/05	6						970	9	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	12/27/05	5						1050	11	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/10/06	11						1030	13	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	04/05/07	7						1470	9	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	05/16/07	6						1060	8	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	06/18/07	8						1100	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	07/17/07	7						1470	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	08/23/07							510	6	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	09/20/07							1270	7	
161339	Blue Lake (Highland Park)	LAKEWATCH_V	Blue North-Polk	10/17/07								8	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/09/97	85.28			30			2560	128	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/08/97	83.45			30			2350	189	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/08/98	115.6			35			2680	81	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/09/98	104			30			2030	165	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/07/99	87.86	82.1		20			2120	104	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/14/99	91.12	75.1		27			2466	142	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/07/00	100.4	92.11		32			2890	138	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/13/00	62.25	58.07		30			2819	73	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/07/01	96.26	88.11		25			3840	74	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/04/01	96.27	92.12		35			2910	92	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/12/02	68.08	66.75		27			3290	61	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	10/02/02	50.33	44.86		23			1970	47	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/09/02	75.43	69.43		25			2473	55	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	04/22/03	35.04	32.44		35			1970	87	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/04/03	43.81	38.05		30			2870	68	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	10/15/03	99.59	92.12		25			2770	73	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/18/03	127.7	114.4		30			3220	128	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	03/16/04	107.4	97.46		30			3250	63	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/10/04	134.5	128.16		30			3607	78	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	09/21/04	55.87	46.73		38			1810	101	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/20/04	42.54	38.05		32			1700	185	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	03/23/05	61.72	57.67		30			1810	73	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/20/05	32.72	28.6		25			1460	63	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	09/21/05	45.9	40.85		20			1570	61	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/19/05	131.2	124.2		30			2740	108	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	03/15/06	78.24	72.09		20			1900	94	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/26/06	61.08	50.73		25			2120	91	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	09/21/06	59.6	54.47		25			2110	65	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/18/06	108	100		30			2960	86	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	03/20/07	160	151		30			4010	103	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	06/06/07	161	152		25			4000	110	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	09/20/07	62.8	57.41		20			2350	55	
160543	Blue, Lake (Winter Haven)	POLKCO_NRD_WQ	Blue1	12/11/07	144	136		25			3760	89	
160246	Bonnet Lake (N Of Lake Alfred)	LAKEWATCH_V	Bonnet-Polk	04/25/06	24						1040	45	
160246	Bonnet Lake (N Of Lake Alfred)	LAKEWATCH_V	Bonnet-Polk	05/29/06	45						1160	47	
160246	Bonnet Lake (N Of Lake Alfred)	LAKEWATCH_V	Bonnet-Polk	06/30/06	22						900	37	
160246	Bonnet Lake (N Of Lake Alfred)	LAKEWATCH_V	Bonnet-Polk	08/09/06	3						970	32	
160246	Bonnet Lake (N Of Lake Alfred)	LAKEWATCH_V	Bonnet-Polk	09/08/06	4						1010	32	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/19/97	165						4920	642	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/16/97	241						9660	690	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/24/97	26.2						1800	190	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/10/97	11						1800	20	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/26/98	132						4670	390	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/09/98	325						6390	590	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/16/98	25.8						1350	160	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/09/98	34.9						1800	250	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/09/99	66.4						3290	260	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/16/99	81.7						2760	294	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/23/99	101						2900	346	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/08/99	47.4						1440	152	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/22/00	103.4						3500	305	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/14/00	72						3010	267	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/20/00	56.5						1270	178	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/13/00	46.4						2150	228	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/14/01	90.4						2795	455	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/26/01	81.3						3144	260	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/12/01	103						2858	289	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/11/01	121.9						2812	348	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/19/02	65.1						3875	309	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/12/02	156.8						5872	288	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/24/02	77.8						1902	378	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/11/02	95.2						2503	395	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/12/03	107.3						2166	412	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/18/03	194.1						3808	631	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/17/03	108.7						5145	614	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/11/03	83.2						2475	363	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/08/04	209.2						3763	437	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/15/04	178						3717	500	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/28/04	118.7						3528	539	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/07/04	33.2						1847	335	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/22/05	88.6						3006	303	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/14/05	184.4						4020	295	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/15/05	366.8						9033	727	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/13/05	85.6						2195	198	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/08/06	162.5						3511	373	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/15/06	383						9735	638	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/12/06	44						1091	137	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	12/07/06	69.5						3275	267	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	03/13/07	48.9						2285	218	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	06/14/07	124.3						3248	296	
160542	Bonnet, Lake (Lakeland)	LAKELAND_WQ	BONNETWQ	09/20/07	100.4						3208	273	
160542	Bonnet, Lake (Lakeland)	STORET_21FLGW	28347	11/17/05		48	A		50	A	994	140	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/07/97	47.24			30			1810	107	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	10/30/97	77.19			30			1380	144	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/05/98	58.48			40			1810	102	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/10/98	79.75			25			1270	69	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/10/99	90.66	72.09		20			1790	96	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/08/99	91.01	60.07		30			1906	108	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/02/00	140.9	116.1		35			4170	270	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/02/00	135.5	135.54		33			5810	352	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/03/01	309.7	288.4		36			6790	574	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/20/01	68.78	60.06		50			2590	142	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/09/02	49.98	46.99		30			3040	96	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/01/02	52.46	50.46		30			2560	47	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/07/02	59.93	51.26		70			1780	54	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	02/11/03	36.68	28.04		50			1500	81	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/13/03	31.45	26.43		40			1420	54	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/26/03	35.31	32.84		40			1329	39	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/06/03	39.88	38.05		30			1490	38	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	02/11/04	20.95	18.42		30			1430	46	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	04/29/04	34.97	31.04		25			1736	68	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/09/04	54.38	50.06		26			1860	47	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/08/04	49.57	42.72		38			1630	51	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	02/16/05	30.67	28.97		27			1450	72	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/17/05	28.88	22.43		32			1410	75	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/04/05	46.94	43.87		25			1380	66	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/15/05	81.53	73.05		25			1750	121	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	02/16/06	39.99	38.05		30			1630	108	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/11/06	42.61	37.38		30			1930	92	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/09/06	77.1	72.1		20			2020	92	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/08/06	144	132		25			3380	176	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	02/12/07	106	96.1		20			3700	166	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	05/15/07	230	208		30			6520	264	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	08/08/07	220	200		25			4680	234	
160565	Bonny, Lake (Lakeland)	POLKCO_NRD_WQ	Bonny1	11/08/07	175	160		25			4200	240	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	09/17/01	76						1630	130	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	10/21/01	82						1920	138	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	11/24/01	73						1940	116	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	12/29/01	57						2050	102	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	02/22/02	71						2230	117	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	03/24/02	153						3320	154	
160565	Bonny, Lake (Lakeland)	LAKEWATCH_V	Bonny-Polk	04/27/02							2190	91	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/18/97	50.7						3110	302	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/18/97	69.8						4480	430	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/23/97	55.3						2000	520	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/09/97	47.5						2100	110	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/24/98	23.7						1270	100	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/09/98	52.2						2060	210	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/14/98	77.7						2400	230	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/07/98	67.4						2520	270	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/08/99	56.9						3110	341	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/15/99	61.2						2930	253	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/22/99	70.3						2520	231	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/07/99	32.4						2820	362	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/21/00	67						3680	393	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/13/00	108.5						4370	640	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/18/00	145.6						4140	297	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/12/00	99.9						5460	425	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/13/01	81.4						4329	536	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/28/01	264.6						7334	606	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/11/01	69.6						3061	312	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/11/01	51.3						2447	260	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/18/02	37						3617	469	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/11/02	54.6						3059	275	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/19/02	36.5						1891	214	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/11/02	42.2						1998	187	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/11/03	26.2						1089	311	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/17/03	40.2						1514	149	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/11/03	36.5						1143	226	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/09/03	30.3						1425	179	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/09/04	26.2						2074	688	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/10/04	22.6						2218	209	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/21/04	56.7						2454	248	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/08/04	29.6						2222	635	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/24/05	31.7						1382	116	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/09/05	26.9						1416	84	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/21/05	64.2						2022	147	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/14/05	68.2						2239	152	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/14/06	26.3						822	118	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/21/06	27						1990	108	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/13/06	80						2295	117	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	12/13/06	58.5						3036	163	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	03/15/07	87.5						4788	207	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	06/13/07	188.3						2999	286	
160565	Bonny, Lake (Lakeland)	LAKELAND_WQ	BONNYWQ	09/24/07	139.2						4806	243	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	03/05/97	9.79			15			850	69	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/23/97	13.29			15			830	65	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	09/08/97	22.01			20			990	41	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/08/97	14.22			20			550	27	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	03/10/98	6.42			30			680	14	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/08/98	42.97			15			1160	0	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	09/02/98	49.12			25			1390	58	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/07/98	24.71			25			980	109	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	02/11/99	18.03	15.22		15			570	47	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/01/99	34.6	31.24		12			1090	80	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/03/99	13.2	12.82		30			1350	54	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/01/99	17.77	14.42		15			936	23	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	01/27/00	14.67	12.82		15			838	27	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/12/00	9.38	8.81		10			780	29	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/03/00	11.21	10.41		15			988	20	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/19/00	18.69	16.82		10			803	15	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	02/08/01	13.96	12.02		12			690	19	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/20/01	17.98	17.98		12			930	34	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/09/01	16.66	16.34		18			1080	35	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/12/01	21.04	19.22		25			1072	54	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	02/06/02	18.74	16.82		25			1012	31	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/18/02	36.72	35.24		22			1500	37	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/07/02	20.92	18.33		20			1080	33	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/18/02	15.69	13.62		25			1174	29	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	02/05/03	16.16	14.42		30			1254	37	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/18/03	18.34	17.62		25			850	24	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/07/03	26.18	23.23		22			1080	43	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	12/11/03	21.87	19.61		20			990	39	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	02/04/04	14.57	12.02		22			790	26	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1-CC	06/23/04	39.28	38.15		16			1312	26	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	08/04/04	19.3	17.05		14			1000	32	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	03/22/05	15.9	14.42		25			720	41	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	06/27/05	25.85	22.73		20			900	36	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	09/21/05	43.66	38.96		20			1340	46	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	12/19/05	27.45	24.83		20			920	50	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	03/15/06	9.36	7.21		15			620	29	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	06/22/06	16.13	10.41		15			810	38	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	09/21/06	30.7	27.23		10			950	30	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	12/14/06	10.7	10.4		10			940	37	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	03/20/07	10.2	7.21		10			710	32	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	06/06/07	13.19	12.02		10			720	22	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	09/19/07	26.73	25.63		10			970	26	
160570	Buckeye, Lake	POLKCO_NRD_WQ	Buckeye1	12/10/07	17.7	15.2		10			980	27	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/07/97	5.36			30			540	40	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	06/30/97	28.01			30			930	51	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/05/98	8.86			50			780	87	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/02/98	35.31			60			990	72	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/21/99	11.47	8.81		50			570	32	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/07/99	15.2	12		35			640	26	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/05/00	9.61	8.01		15			680	40	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/03/00	24.76	19.22		30			728	42	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/18/01	21.3	18.42		35			825	50	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/11/01	26.39	20.83		25			754	42	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/17/02	25.71	23.23		45			751	30	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/18/02	20.38	19.22		35			850	28	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/16/03	16.61	13.62		75			740	69	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/17/03	15.55	12.82		75			640	32	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/20/04	18.14	14.42		50			740	36	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/08/04	19.92	16.02		50			850	45	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/05/05	16.3	13.62		110			1010	125	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	04/20/05	13.98	11.62		22			1100	97	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/06/05	13.59	9.27		100			810	75	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	10/25/05	13.91	10.41		80			860	76	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/04/06	15.78	13.62		75			880	71	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	04/12/06	15.33	13.62		100			920	85	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/12/06	15.03	10.41		70			880	58	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	10/11/06	16.04	12.02		75			800	48	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	01/16/07	12.9	9.61		75			730	35	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	04/24/07	24.9	20		40			940	60	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	07/10/07	20.5	17.6		35			860	43	
161497	Buffum, Lake	POLKCO_NRD_WQ	Buffum1	10/15/07	39.3	34.4		30			1090	59	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	01/24/97	8						380	17	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	10/13/99	30						640	37	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	11/23/99	24						730	31	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	12/04/01	24						630	34	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	01/16/02	26						550	33	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	02/26/02	26						750	38	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	03/24/02	25						720	38	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	04/16/02	37						620	36	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	04/26/02	46						990	43	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	05/25/02	32						870	55	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	06/29/02	24						710	29	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	07/27/02	23						660	32	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	08/24/02	25						620	36	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	09/22/02	31						650	35	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	10/20/02	21						570	40	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	11/28/02	19						530	38	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	12/14/02	14						710	47	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	01/26/03	15						560	51	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	02/25/03	12						540	51	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	03/16/03	20						640	45	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	04/24/03	11						650	38	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	05/21/03	25						750	35	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	07/19/03	18						560	34	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	08/24/03	17						670	34	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	09/28/03	19						740	38	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	10/19/03	15						700	36	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	11/28/03	12						670	34	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	12/29/03	14						690	35	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	01/24/04	17						610	35	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	02/23/04	14						630	35	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	03/28/04	20						790	42	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	04/24/04	26						890	36	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	05/23/04	30						860	41	
161497	Buffum, Lake	LAKEWATCH_V	Buffum-Polk	06/29/04	22						690	27	
161497	Buffum, Lake	STORET_21FLGW	14585	10/23/02		12			60			52	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/15/97	34.64			15			1010	79	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/15/97	33.63			15			980	76	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/15/97	34.24			15			1020	88	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/15/97	33.91			15			1000	48	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	02/04/97	24.1			15			1200	106	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	02/04/97	24.05			15			1050	94	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	02/04/97	25.78			15			1330	66	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	02/04/97	21.75			15			940	106	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	03/12/97	34.84			15			1210	127	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	03/12/97	52.45			15			1000	49	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	03/12/97	46.17			15			1240	80	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	03/12/97	41.98			15			1180	114	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/23/97	26.71			15			1160	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/23/97	26.75			15			1160	42	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/23/97	28.13			15			650	64	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/23/97	30.17			15			920	69	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	05/13/97	23.91			20			930	53	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	05/13/97	23.65			20			630	64	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	05/13/97	23.29			20			670	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	05/13/97	20.9			20			920	25	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	06/10/97	25.04			15			1510	64	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	06/10/97	23.62			15			1270	83	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	06/10/97	23.92			15			1270	70	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	06/10/97	28			15			1370	47	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/09/97	32.2			15			990	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/09/97	30.88			15			1120	61	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/09/97	26.8			15			1060	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/09/97	28.67			15			1120	25	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	08/04/97	22.41			15			1160	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	08/04/97	19.16			15			710	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	08/04/97	20.88			15			1160	40	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	08/04/97	37.49			15			850	19	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	08/12/97	27.56			20			820	47	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	09/10/97	29.19			20			1040	51	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	09/10/97	26.49			20			1110	46	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	09/10/97	26.49			20			1030	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	09/10/97	28.18			20			1060	75	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	09/29/97	41.91			15			1240	72	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	09/29/97	36.51			15			1080	53	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	09/29/97	40.18			15			1150	103	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	09/29/97	38.19			15			1160	47	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	11/03/97	41.19			20			1180	72	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	11/03/97	36.61			15			960	95	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	11/03/97	37.28			15			750	84	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	11/03/97	38.72			20			1010	63	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	12/08/97	30.22			15			1150	78	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	12/08/97	31.94			15			1060	73	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	12/08/97	28.27			20			1030	54	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	12/08/97	32.7			15			1230	29	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/13/98	26.5			25			870	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/13/98	25.43			20			810	69	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/13/98	23.08			20			900	64	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/13/98	38.21			20			1110	159	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	02/03/98	57.93			25			1520	96	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	02/03/98	54.11			25			1360	75	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	02/03/98	58.32			25			1500	61	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	02/03/98	60.03			25			1510	74	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	03/12/98	46.92			30			1420	114	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	03/12/98	52.72			35			1400	48	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	03/12/98	55.17			30			1530	21	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	03/12/98	52.55			30			1370	44	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/23/98	47.19			30			1340	70	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/23/98	46.09			35			1100	104	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/23/98	44.9			30			1330	33	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/23/98	42.61			35			1410	97	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	05/11/98	27.77			22			990	104	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	05/11/98	27.51			22			1140	52	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	05/11/98	28.89			27			1090	109	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	05/11/98	31.57			25			1210	45	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	06/08/98	19.67			25			1200	53	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	06/08/98	15.54			25			1140	60	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	06/08/98	24.36			20			1120	51	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	06/08/98	25.07			20			1250	66	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	06/30/98	26.84			20			1140	92	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	06/30/98	25.88			20			1180	40	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	06/30/98	27.2			20			950	95	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	06/30/98	37.08			15			1180	58	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	08/04/98	23.08			20			1160	45	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	08/04/98	32.25			20			1400	50	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	08/04/98	29.9			20			1210	46	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	08/04/98	27.16			20			1210	40	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	08/11/98	24.1			20			1180	50	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	09/09/98	26.54			17			940	62	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	09/09/98	31.28			17			950	60	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	09/09/98	29.24			17			860	68	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	09/09/98	31.94			20			930	63	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/12/98	26.4			20			980	86	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/12/98	27.87			20			1050	79	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/12/98	35.31			20			1080	84	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/12/98	28.53			20			1120	65	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	11/18/98	17.23			15			970	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	11/18/98	21.66			15			1180	42	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	11/18/98	17.63			15			850	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	11/18/98	18.96			15			1050	44	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	12/09/98	31.33			20			990	97	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	12/09/98	27.91			20			1020	102	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	12/09/98	26.94			15			1060	106	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	12/09/98	29.95			17			990	91	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/20/99	25.07	24.03		15			840	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/20/99	19	17.62		15			710	36	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/20/99	17.99	16.82		15			690	39	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/20/99	23.08	21.23		20			920	50	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	02/08/99	21.09	18.42		15			830	45	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	02/08/99	22.06	19.22		20			790	61	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	02/08/99	22.06	19.22		15			830	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	02/08/99	21.7	20.03		20			770	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	03/15/99	24.2	21.63		10			730	59	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon	03/23/99	0	0		0			40	0	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	03/23/99	16	17		25			810	47	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	03/23/99	17	17		15			940	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	03/23/99	15	15		15			1030	62	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	03/23/99	13	14		10			830	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/13/99	11.31	10.41		13			810	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/13/99	11.26	10.41		15			1010	51	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/13/99	15.33	13.62		15			930	32	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/13/99	12.63	12.01		15			640	3	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	05/06/99	29.24	26.43		13			1040	30	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	05/06/99	29.95	26.43		13			1130	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	05/06/99	29.6	26.43		15			1180	50	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	05/06/99	31.15	29.24		13			1000	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	06/03/99	21.41	20.03		10			900	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	06/03/99	18.39	17.62		10			1060	83	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	06/03/99	19.71	18.42		10			950	85	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	06/03/99	20.38	19.22		10			850	770	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/15/99	11.92	11.21		10			840	19	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/15/99	13.91	12.02		15			890	26	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/15/99	10.29	9.61		10			890	40	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/15/99	8.38	6.81		10			810	17	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	08/10/99	18.29	16.02		10			660	23	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	08/10/99	20.07	18.42		10			950	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	08/10/99	18.69	16.82		10			800	22	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	08/10/99	19.67	17.62		10			800	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	08/16/99									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	08/16/99									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	08/16/99									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	08/16/99									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	09/27/99	20.16	17.62		10			666	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	09/27/99	18.79	16.02		10			1016	29	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	09/27/99	22.86	18.42		10			1021	27	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	09/27/99	17.1	14.42		10			960	19	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/07/99	23.48	21.63		10			963	23	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/07/99	26.14	23.23		10			1021	24	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/07/99	23.79	21.63		10			1019	22	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/07/99	24.12	22.03		10			1067	33	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	11/02/99	29.56	26.04		15			1040	40	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	11/02/99	31.37	28.84		15			989	48	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	11/02/99	29.38	23.23		15			1122	49	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	11/02/99	30.35	28.03		15			910	46	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	12/14/99	24.9	21.63		12			1035	60	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	12/14/99	20.33	17.62		12			1115	29	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	12/14/99	21.18	22.43		12			907	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	12/14/99	19.05	17.62		12			946	47	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	03/01/00	17.37	16.02		10			933	18	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/11/00	25.17	22.43		15			1270	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/11/00	29.24	24.83		15			1320	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/11/00	27.56	24.03		15			1280	32	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/11/00	27.56	24.83		15			1230	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/05/00	24.19	23.23		10			1200	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/19/00	20.74	19.63		15			1270	16	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/19/00	19.36	18.42		10			1140	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/19/00	20.74	20.7		10			1210	17	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/19/00	27.56	25.63		13			1190	33	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/03/00	42.38	40.06		15			1850	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/03/00	53.13	49.67		15			1760	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/03/00	39.13	36.05		15			1820	1820	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/03/00	35.4	32.84		25			1710	157	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/06/00	32.74	29.64		13			1405	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/04/01	27.91	25.63		15			1400	22	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/04/01	26.54	24.83		15			1370	24	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/04/01	29.13	26.54		18			1420	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/04/01	30.61	28.04		10			1540	49	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/22/01									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/22/01									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/22/01									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/22/01									
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	03/13/01	33.05	32.04		15			1360	54	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	03/14/01	31.63	29.8		15			1300	45	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	03/14/01	35.69	33.96		17			1300	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	03/14/01	34.38	32.04		17			1380	52	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	03/14/01	37.14	35.42		15			1370	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/07/01	24.19	22.43		10			1270	24	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/24/01	32.37	30.04		13			1230	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/24/01	34.08	32.04		13			1190	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/24/01	34.38	32.84		15			1180	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/24/01	32.65	30.44		15			1170	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/25/01	33.71	31.24		25			1200	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/25/01	35.4	32.04		25			1130	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/25/01	34.33	32.04		25			1140	42	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/25/01	40.53	37.25		25			1260	44	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/04/01	29.24	26.43		20			1180	33	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/23/02	17.39	16.02		18			1092	27	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/23/02	19.1	17.62		18			1199	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/23/02	17.72	16.82		20			1080	20	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/23/02	17.11	16.02		18			1049	20	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/08/02	34.29	32.04		20			1340	48	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/08/02	32.29	30.44		15			1300	30	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/08/02	32.69	31.53		15			1330	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/08/02	31.96	30.28		17			1270	39	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	04/23/02	28.57	28.57		18			1470	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/05/02	35.71	34.44		15			1760	30	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/16/02	29.73	28.19		14			1550	42	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/16/02	29.9	28.04		15			1430	26	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/16/02	27.82	27.23		15			1470	21	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/16/02	26.85	25.63		15			1460	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/16/02	38.72	35.24		15			1391	21	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/16/02	37.79	34.44		15			1388	17	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/16/02	38.46	34.44		15			1394	21	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/16/02	36.4	32.84		15			1371	21	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/03/02	32.66	29.64		15			1340	6	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/15/03	34.28	31.24		25			1080	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/15/03	32.6	28.84		25			1100	55	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/15/03	28.17	24.83		25			1110	63	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/15/03	33.62	30.44		25			1050	67	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/09/03	54.64	54.47		25			1500	32	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/09/03	52.74	52.74		25			1540	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/09/03	59.11	57.67		25			1530	31	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/09/03	52.98	51.54		25			1570	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CC	04/23/03	26.23	24.83		20			1320	24	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/05/03	22.8	20.83		20			1920	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/16/03	47.86	45.26		20			1430	39	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/16/03	53.08	50.46		20			1380	29	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/16/03	50.38	48.06		25			1460	75	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/16/03	46.96	44.06		25			1360	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	10/14/03	37.93	35.71		20			1380	20	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	10/14/03	37.74	35.24		20			1310	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	10/14/03	43.67	41.34		20			1310	22	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	10/14/03	34.71	31.86		20			1280	34	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/02/03	32.92	28.04		20			1140	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	01/14/04	21.4	18.82		17			1070	35	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	01/14/04	25.15	21.38		17			1010	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	01/14/04	24.5	20.83		17			1030	37	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	01/14/04	25.52	23.23		17			980	26	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	04/20/04	15.59	14.42		15			967	58	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	04/20/04	17.94	16.82		15			1077	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	04/20/04	15.59	14.42		15			953	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	04/20/04	16.68	16.14		15			917	32	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/16/04	35.49	34.44		19			1232	30	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon4	07/26/04	20.05	19.23		15			1160	41	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon3	07/26/04	25.83	24.83		15			1170	30	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon2	07/26/04	20.78	19.22		15			1140	23	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1-CA	07/26/04	20.78	19.22		15			1160		
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/14/04	31.73	27.23		22			1060	44	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	03/10/05	19.27	16.02		27			920	46	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/09/05	24.82	24.52		20			1050	40	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	09/08/05	60.29	56.87		20			1430	46	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/06/05	29.2	26.83		15			920	53	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	03/07/06	13.96	13.62		15			790	45	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/14/06	25.11	24.83		10			930	43	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	09/11/06	19.86	18.42		10			850	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/05/06	20.8	18.8		10			860	32	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	03/13/07	6.47	6.41		10			760	30	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	06/19/07	35.1	32.8		10			1280	38	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	09/10/07	46.58	43.25		10			1410	28	
160569	Cannon, Lake	POLKCO_NRD_WQ	Cannon1	12/04/07	33.9	30.4		7			1220	46	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	01/31/98	60						990	52	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	03/15/98	63						1200	70	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	04/22/98	52						1270	47	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	05/20/98	29						1040	35	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	06/21/98	29						1010	27	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	07/25/98	20						840	27	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	08/26/98	35						920	28	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	10/11/98	34						900	38	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	11/12/98	33						840	39	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	12/12/98	37						920	34	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	01/18/99	30						870	36	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	02/27/99	25						630	33	
160569	Cannon, Lake	LAKEWATCH_V	Cannon-Polk	03/13/99	28						830	35	
160552	Citrus, Lake	POLKCO_NRD_WQ	Citrus1	09/09/97	8.15			20			640	62	
160552	Citrus, Lake	POLKCO_NRD_WQ	Citrus1	09/15/98	14.34			20			440	59	
160552	Citrus, Lake	POLKCO_NRD_WQ	Citrus1	09/20/99	12.13	10.41		20			447	50	
160552	Citrus, Lake	POLKCO_NRD_WQ	Citrus1	10/08/02	21.75	20.83		25			670	31	
160552	Citrus, Lake	POLKCO_NRD_WQ	Citrus1	10/22/03	5.05	4.81		20			420	15	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	03/06/05	51						1190	249	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	04/10/05	55						1020	263	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	05/22/05	70						1230	270	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	06/24/05	68						1220	208	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	07/23/05	72						1230	206	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	08/20/05	47						1010	168	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	09/25/05	85						1210	215	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	10/29/05	60						1170	159	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	11/25/05	42						950	132	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	12/31/05	52						950	95	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	01/28/06	91						1400	272	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	02/25/06	67						1350	278	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	03/25/06	141						2140	352	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	04/29/06	166						2430	469	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	05/28/06	108						2220	523	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	06/25/06	136						2260	456	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	07/30/06	67						1460	193	
160905	Clark Lake	LAKEWATCH_V	Clark-Polk	08/27/06	90						2000	204	
160188	Clearwater Lake	LAKEWATCH_V	Clearwater-Polk	01/01/97	7						640	18	
160188	Clearwater Lake	LAKEWATCH_V	Clearwater-Polk	02/28/97	7						400	14	
160188	Clearwater Lake	LAKEWATCH_V	Clearwater-Polk	06/17/97	3						520	11	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/08/97	8.51			15			600	44	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/02/97	4.74			20			480	15	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/12/98	7.79			15			470	25	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/07/98	9.17			20			590	61	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/07/99	8	8		15			390	37	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/12/99	8.6	8		10			710	4	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/10/00	6.07	5.61		20			498	13	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/13/00	7.44	6.41		10			790	2	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/11/01	10.99	10.41		12			520	9	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/11/01	15.54	13.62		5			538	10	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/08/02	5.45	4.81		18			655	6	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/18/02	4.125	4.125		25			540	20	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/29/03	4.99	4		17			460	13	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/15/03	4.08	2.4		15			380	9	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/26/04	5.5	5.5		17			450	12	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/12/04	3.317	3.204		10			410	20	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/04/05	13.25	11.21		27			620	31	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	04/12/05	9.03	8.12		35			580	30	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/06/05	43.13	38.45		60			1010	39	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	08/22/05	30.14	27.23		60			1130	38	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	09/22/05	19.02	16.02		50			910	38	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	10/26/05	9.62	6.41		60			900	42	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	11/28/05	11.61	8.41		50			920	46	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/04/06	13.39	12.02		50			850	46	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	04/10/06	22.63	18.82		54			810	36	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/11/06	12.37	10.41		35			670	26	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	10/10/06	21.08	18.42		30			830	22	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	01/16/07	13.3	12		25			690	23	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	04/11/07	7.74	7.21		20			580	21	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	07/10/07	10.4	8.81		15			640	19	
161642	Clinch, Lake	POLKCO_NRD_WQ	Clinch1	10/10/07	12.9	12.1		15			610	17	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/16/97	10						420	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	02/19/97	6						310	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	03/18/97	6						370	12	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	04/17/97	6						310	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	05/14/97	4						340	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	06/13/97	3						290	10	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	07/14/97	10						430	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	08/14/97	9						480	10	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	09/11/97	14						500	13	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	10/16/97	12						460	16	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	11/11/97	11						460	16	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	12/09/97	11						380	13	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/14/98	10						410	16	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	02/18/98	7						420	16	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	03/16/98	7						480	18	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	04/15/98	8						450	12	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	05/16/98	7						440	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	06/14/98	14						560	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	07/11/98	9						460	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	08/13/98	3						390	12	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	09/14/98	16						440	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	10/14/98	8						410	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	11/17/98	11						490	12	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	12/17/98	19						530	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/18/99	10						490	13	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	02/19/99	8						440	11	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	03/17/99	8						420	17	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	04/19/99	7						390	13	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	09/02/99	10						350	8	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	10/04/99	10						490	9	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	11/05/99	13						450	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	12/07/99	12						380	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/10/00	7						480	12	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	04/28/00	13						620	9	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	12/08/00	9						420	16	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/31/01	4						450	12	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	06/18/05	12						590	24	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	07/24/05	17						570	27	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	08/28/05	30						820	28	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	11/12/05	10						720	29	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	04/01/06	11						720	26	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	07/04/06	7						570	15	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	09/10/06	30						870	17	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	01/06/07	15						610	21	
161642	Clinch, Lake	LAKEWATCH_V	Clinch-Polk	06/07/07	6						370	9	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	03/10/98	3.37			25			820	5	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	09/08/98	3.01			20			770	65	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	02/09/99	1.73	1.6		17			580	43	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/11/99	4.23	4.41		15			740	22	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	01/27/00	1.68	2.4		15			753	18	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/14/00	2.74	2.4		10			785	6	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	02/06/01	1.99	0.8		15			900	8	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/14/01	5.18	4.03		17			980	30	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	02/12/02	6.422	6.408		28			1075	21	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/14/02	8.677	7.209		28			940	31	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	02/12/03	4.79	4.01		30			1100	32	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/13/03	3.72	3.2		40			806	7	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	02/17/04	8.503	8.01		20			890	11	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	08/10/04	4.493	4.493		19			840	14	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	03/15/05	13.34	12.82		15			910	38	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	06/27/05				25			810	28	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	09/13/05	11.11	8.01		20			970	36	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	12/14/05	8.86	8.01		25			870	38	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	03/14/06	3	3		20			820	39	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	06/20/06	4.79	3		20			810	40	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	09/13/06	6.971	6.408		20			800	22	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	12/06/06	5.24	5.24		15			840	25	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	03/14/07	3.06	3		15			750	21	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	06/14/07	4.43	4.43		15			850	24	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	09/19/07	8.56	8.56		10			780	19	
160391	Confusion, Lake	POLKCO_NRD_WQ	Confusion1	12/12/07	4.89	4.81		10			980	40	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	01/16/97	72.22			25			1970	124	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	01/16/97	70.44			25			1600	110	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	01/16/97	73.11			25			1420	147	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	01/16/97	73.22			25			1780	163	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	01/16/97	71.33			25			1460	86	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	02/04/97	72.51			30			1960	131	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	02/04/97	79.38			30			1800	91	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	02/04/97	71.4			30			2320	131	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	02/04/97	71.99			30			1500	101	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/04/97	67.41			30			2620	117	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	03/12/97	59.18			25			1030	116	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	03/12/97	73.27			30			1200	106	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	03/12/97	61.9			30			1110	120	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	03/12/97	63			30			1480	114	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	03/12/97	78.36			30			1530	146	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	05/14/97	35.5			25			1570	67	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	05/14/97	32.56			25			1720	120	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	05/14/97	40.98			25			1650	118	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	05/14/97	31.7			25			1580	88	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	05/14/97	36.06			25			1360	100	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/25/97	27.68			25			1250	89	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	08/07/97	18.34			20			820	67	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	08/07/97	14.57			20			1130	72	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	08/07/97	18.34			20			1100	65	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	08/07/97	18.34			20			1040	57	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/07/97	17.94			20			1300	73	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	09/02/97	22.42			25			1240	95	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	11/03/97	49.53			25			1130	138	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	11/03/97	46.12			25			1250	96	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	11/03/97	52.34			25			1180	89	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	11/03/97	47.9			25			1180	106	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	11/03/97	43.09			25			1080	64	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/09/97	31.97			25			1230	107	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	02/03/98	51.62			70			960	111	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	02/03/98	52.56			70			1470	138	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	02/03/98	52.64			70			1290	42	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	02/03/98	53.24			70			1340	136	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/03/98	54.93			70			1250	76	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	03/02/98	41.82			50			1220	67	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/09/98	36.77			50			1690	14	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine2	08/31/98	39.52			30			1350	70	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine4	08/31/98	42.85			30			1550	74	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine3	08/31/98	43.15			35			1490	87	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine5	08/31/98	40.36			30			1530	80	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/31/98	40.76			35			1380	78	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/08/98	25.12			35			1330	113	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/16/99	38.67	35.24		30			880	96	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/02/99	26.84	24.03		20			1230	20	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/02/99	28.97	26.43		20			1050	32	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/02/99	24.81	20.03		25			1319	55	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	01/25/00	47.13	40.85		25			1088	68	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/13/00	22.02	19.22		20			1160	29	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/16/00	16.3	14.42		25			811	15	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/21/00	28.35	25.03		28			1456	82	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/13/01	36.94	33.64		20			1100	52	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/21/01	40.61	39.25		25			1910	89	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/14/01	22.6	19.65		25			1430	41	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/13/01	37.15	33.98		27			1374	49	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/06/02	31.68	28.035		25			1349	65	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/19/02	37.08	33.64		18			1600	54	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/08/02	48.36	45.71		20			1430	54	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/19/02	36.94	33.64		30			1078	36	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/04/03	30.51	27.23		40			1151	51	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/17/03	29.85	25.66		30			1290	42	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/06/03	28.73	25.23		40			1360	57	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	12/10/03	37.7	33.64		40			1270	65	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	02/03/04	42.08	37.65		37			1410	55	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1-CC	06/22/04	31.99	28.84		25			1097	38	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	08/02/04	30.31	27.23		24			1180	42	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	01/12/05	54.49	49.66		60			1490	49	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	04/19/05	62.12	56.6		66			1810	94	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	07/07/05	35.72	33.11		60			1430	54	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	10/19/05	30.81	26.43		45			1180	64	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	01/03/06	45.12	40.05		40			1230	61	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	04/11/06	61.42	52.07		40			1510	84	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	07/06/06	38.69	34.44		30			1320	49	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	10/23/06	26.11	25.63		25			1090	41	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	01/09/07	43.9	36		25			1380	69	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	04/05/07	62.8	57.1		30			1610	65	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	07/11/07	55.2	50.5		22			1630	67	
160512	Conine, Lake	POLKCO_NRD_WQ	Conine1	10/09/07	47.6	42.8		25			1270	65	
160512	Conine, Lake	STORET_21FLTPA	25020131	09/25/03							1204	61	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	09/18/02	19						690	81	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	10/19/02	58						920	101	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	11/14/02	78						1340	141	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	12/11/02	43						1510	189	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	01/16/03	31						1150	219	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	02/14/03	51						1000	195	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	03/17/03	52						960	151	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	04/16/03	70						1250	130	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	05/16/03	76						1240	94	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	07/14/03	138						1460	102	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	08/15/03	47						960	124	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	09/15/03	52						1040	68	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	10/17/03	61						1020	101	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	11/17/03	103						1460	179	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	12/16/03	102						2070	288	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	01/19/04	110						1900	235	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	02/21/04	70						1190	174	
160427	Crago, Lake	LAKEWATCH_V	Crago-Polk	03/17/04	63						1080	160	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/18/97	62.3						1930	282	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/18/97	56.4						2000	500	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/23/97	25						1100	250	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/09/97	48.7						1900	270	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/24/98	23.7						1010	280	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/09/98	63.2						1700	280	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/14/98	28						1100	180	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/07/98	54.2						1520	420	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/09/99	57.2						1410	225	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/15/99	46						1840	300	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/22/99	56.7						1600	195	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/07/99	44.6						2750	293	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/21/00	48.2						1710	290	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/13/00	28						1720	273	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/18/00	65.6						1870	189	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/15/00	76.9						2530	278	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/11/01	30.8						987	272	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/11/01	35.5						1182	240	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/18/02	86.7						3181	331	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/11/02	32.7						1680	222	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/19/02	23.2						939	292	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/10/02	59.7						2091	377	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/11/03	32.4						824	262	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/17/03	51.2						1211	228	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/11/03	37.8						1124	288	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/09/03	101.1						2368	387	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/09/04	40.6						1920	740	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/17/04	44.7						1823	177	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/29/04	55.1						1705	404	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/08/04	72.9						2015	375	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/24/05	42.2						1093	144	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/09/05	75.5						1589	108	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/21/05	41.3						1159	121	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/14/05	40.3						2473	182	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/14/06	111.9						2265	206	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/21/06	58.4						1589	115	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/13/06	22						1365	65	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	12/13/06	70.5						2582	198	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	03/15/07	50.4						1850	143	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	06/13/07	91.8						1935	146	
160427	Crago, Lake	LAKELAND_WQ	CRAGOWQ	09/26/07	43.8						1408	84	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/08/97	1.07			15			500	24	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/08/97	2.39			15			410	38	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/02/97	2.44			10			310	49	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/02/97	2.04			15			470	28	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/12/98	1.33			35			540	47	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/12/98	2.8			10			430	27	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/07/98	5.09			25			510	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/07/98	5.8			30			570	31	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/07/99	1.73	0.8		20			570	39	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/07/99	4	4.01		15			430	16	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/06/99	3.7	2.4		10			540	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/06/99	3.4	1.6		20			630	5	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked	07/06/99							320	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/04/00	2.04	2.04		27			680	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/04/00	3.36	3.36		15			520	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/11/00	2.09	0		10			470	5	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/11/00	2.13	0		15			530	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/11/01	1.02	0.8		25			550	31	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/11/01	2.8	2.4		12			510	15	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/17/01	4.12	3.2		12			1140	13	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/17/01	2.79	1.6		15			590	17	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/08/02	3.06	2.4		45			824	4	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/08/02	5.14	4.81		22			684	4	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/11/02	4.74	4.81		12			628	4	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/11/02	8.1	7.21		100			899	7	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/10/02	4.43	4.005		46			686	0	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/10/02	4.123	3.204		22			626	12	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/21/03	2.75	2.75		27			540	36	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/21/03	2.04	2.04		75			730	11	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	04/24/03	2.703	2.403		40			630	19	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	04/24/03	2.391	2.403		30			530	11	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/10/03	4.32	4.32		21			390	9	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/10/03	4.64	4.01		50			670	7	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/21/03	4.74	4.01		40			630		
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/21/03	5.45	4.81		30			560	4	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/08/04	3.08	2.4		30			520	12	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/08/04	2.39	1.6		40			620	21	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	04/26/04	1.73	0.8		35			591	12	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	04/26/04	2.39	2.39		27			497	12	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/12/04	3.719			20			550	26	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/12/04	4.43	4.005		20			660	15	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/11/04	9.12	8.01		96			750	22	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/11/04	5.45	4.01		34			590	21	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/04/05	3.92	3.92		38			700		
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/04/05	3.36			55			770	43	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	04/12/05	5.16	3.25		65			760	25	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	04/12/05	6.11	4.01		45			690	35	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/06/05	10.83	8.93		44			790	27	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/06/05	13.75	11.21		60			790	29	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/25/05	10.29	8.01		44			740	40	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/25/05	4.88	3.2		40			740	37	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/04/06	4.84	4.81		50			680	36	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/04/06	6.77	5.61		50			670	38	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	04/11/06	10.24	8.81		50			760	32	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	04/11/06	10.19	8.81		50			760	29	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/11/06	6.37	5.25		40			670	23	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/11/06	8.72	6.54		40			710	26	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/10/06	8.46	5.61		40			680	21	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/10/06	9.88	8.01		30			650	22	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	01/16/07	6.73	4.81		30			710	19	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	01/16/07	8.55	7.21		40			720	21	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	04/11/07	9.26	8.81		35			810	27	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	04/11/07	6.92	6.41		35			750	24	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	07/10/07	8.41	5.61		25			710	18	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	07/10/07	9.88	9.61		35			800	23	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked3	10/10/07	9.8	8.93		30			730	20	
161568	Crooked Lake	POLKCO_NRD_WQ	Crooked5	10/10/07	12.6	11.2		25			650	20	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/20/97	2						410	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/22/97	3						420	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	03/23/97	3						460	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	04/20/97	3						370	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/17/97	4						440	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/21/97	3						280	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/27/97	5						280	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/24/97	4						330	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/23/97	4						410	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	12/21/97	4						380	7	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/03/98	3						460	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/16/99	4						440	7	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/18/99	6						430	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/20/99	4						410	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/22/00	2						430	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/21/00	2						430	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	03/21/00	3						470	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	04/26/00	4						450	10	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/21/00	2						430	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/17/00	4						390	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/22/00	4						460	6	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/20/00	3						430	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/23/00	4						400	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	10/22/00	3						460	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	12/09/00	2						430	7	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/11/01	2						580	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	03/17/01	4						540	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	04/21/01	3						610	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/19/01	3						420	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/16/01	3						470	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/28/01	4						410	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/23/01							410	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/24/01	5						510	0	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/24/02	4						490	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/25/02	4						440	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	03/30/02	2						390	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/05/02	3						480	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/15/02	5						470	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/23/02	4						360	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/25/02	4						370	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/27/02	6						430	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/30/02	3						440	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	12/29/02	3						490	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/30/03	3						470	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/22/03	3						380	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	04/05/03	3						500	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/01/03	4						480	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/11/03	4						510	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/17/03	7						530	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	10/08/03	6						610	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/23/03							560	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/18/04	3						560	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	05/31/04	3						460	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	10/14/04	8						590	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	12/07/04	5						650	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	02/09/05	4						600	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	03/13/05	3						700	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	04/20/05	5						700	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/02/05	7						620	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/05/05	11						640	16	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/04/05	6						590	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/03/05	9						640	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	10/15/05	7						670	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/26/05	9						630	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	01/21/06	7						690	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	07/02/06	8						620	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/12/06	9						600	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/30/06	9						610	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	11/26/06	8						650	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	06/23/07	9						740	18	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	08/05/07							580	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Polk	09/16/07							570	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/23/00	4						370	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	10/22/00	5						450	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	12/09/00	4						370	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	02/11/01	2						700	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	03/17/01	4						560	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	04/21/01	4						530	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	05/17/01	2						520	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	06/16/01	4						470	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	07/28/01	5						440	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/23/01							330	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	11/24/01	6						410	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	01/24/02	4						480	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	02/25/02	5						470	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	03/30/02	3						640	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	05/05/02	3						500	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	06/15/02	6						450	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	07/23/02	5						450	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	08/25/02	3						430	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/27/02	7						500	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	11/30/02	6						530	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	12/29/02	6						520	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	01/30/03	3						370	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	02/22/03	4						420	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	04/05/03	3						600	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	06/01/03	5						500	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	07/11/03	4						540	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	08/17/03	6						560	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	10/08/03	8						530	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	11/23/03							540	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	01/18/04	4						580	10	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	05/31/04	4						430	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	10/14/04	7						860	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	12/07/04	6						650	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	02/09/05	4						610	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	03/13/05	6						700	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	04/20/05	4						700	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	06/02/05	7						600	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	07/05/05	13						670	18	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	08/04/05	9						610	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/03/05	15						630	20	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	10/15/05	7						620	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	11/26/05	8						660	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	01/21/06	6						680	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	07/02/06	8						590	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	08/12/06	7						630	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/30/06	9						590	17	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	11/26/06	9						740	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	06/23/07	9						700	18	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	08/05/07							570	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Babson Park-Polk	09/16/07							630	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/20/00	3						400	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/22/00							410	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	10/22/00	5						520	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	12/09/00	3						510	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	02/11/01	2						570	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	03/17/01	4						560	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	04/21/01	4						680	17	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	05/17/01	3						380	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	06/16/01	4						360	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	07/28/01	4						440	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/23/01							410	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	11/24/01	5						480	22	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	01/24/02	6						510	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	02/25/02	5						460	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	03/30/02	2						590	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	05/05/02	3						500	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	06/15/02	6						520	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	07/23/02	9						490	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/25/02	7						380	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/27/02	6						460	12	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	11/30/02	5						530	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	12/29/02	6						500	8	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	01/30/03	3						400	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	02/22/03	4						450	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	04/05/03	3						620	8	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	06/01/03	5						500	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	07/11/03	6						590	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/17/03	7						530	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	10/08/03	6						560	9	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	11/23/03							560	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	01/18/04	4						570	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	05/31/04	4						530	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	10/14/04	7						610	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	12/07/04	6						660	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	02/09/05	4						630	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	03/13/05	5						690	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	04/20/05	6						700	14	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	06/02/05	10						630	11	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	07/05/05	14						660	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/04/05	9						620	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/03/05	13						640	18	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	10/15/05	10						680	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	11/26/05	10						650	17	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	01/21/06							620	10	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	07/02/06	8						630	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/12/06	7						620	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/30/06	10						630	16	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	11/26/06	8						640	15	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	06/23/07	8						790	18	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	08/05/07							550	13	
161568	Crooked Lake	LAKEWATCH_V	Crooked-Seminole Rd. drain-Polk	09/16/07							640	14	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/07/97	79.79			20			960	91	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	05/07/97	56.45			20			1500	334	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	10/30/97	79.85			20			1500	219	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	10/30/97	77.53			20			1730	120	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/07/98	46.97			25			1310	89	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	05/07/98	48.91			25			1120	105	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	11/10/98	47.61			30			1190	131	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/10/98	48.06			20			1190	43	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/11/99	30.67	33.64		15			1010	8	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	05/11/99	22.07	20.02		15			1240	58	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal2	11/24/99	36.69	30.44		20			1157	43	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/24/99	36.33	32.04		20			1167	50	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal3	05/08/00	103.8	99.32		30			2360	99	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal5	05/08/00	97.03	92.12		25			2140	80	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal5	11/16/00	56.04	50.06		20			2070	123	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal3	11/16/00	58.59	50.06		20			1960	108	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal3	05/09/01	58.58	56.07		15			2250	118	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal5	05/09/01	53.49	48.06		17			2270	126	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/20/01	105.6	96.12		25			2000	156	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/08/02	55.13	54.66		15			2520	145	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/07/02	46.43	38.85		25			1380	70	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	02/11/03	58.08	41.65		30			1410	152	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/13/03	35.66	34.04		21			1410	54	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	08/19/03	31.23	25.63		30			1141	39	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/12/03	51.86	44.06		20			1300	49	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	02/11/04	60.66	55.98		25			1670	106	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/06/04	41.26	39.22		20			1471	71	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	08/09/04	42.12	36.85		22			1140	73	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/04/04	47.17	42.45		25			1180	56	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	02/16/05	98.59	96.67		25			2050	118	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/17/05	78.21	77.41		25			2140	87	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	08/04/05	37.33	34.84		20			1140	64	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/15/05	48.93	44.06		17			1300	83	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	02/16/06	55.99	52.3		20			1380	91	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	05/11/06	53.05	50.58		20			1730	63	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	08/09/06	36.04	34.84		20			1200	51	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/08/06	72.19	63.08		20			1770	97	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	02/12/07	50.6	44.7		15			1510	75	
160629	Crystal Lake (Lakeland)	POLKCO_NRD_WQ	Crystal1	11/08/07	116	108		20			2500	106	
161008	Cypress Lake	POLKCO_NRD_WQ	Cypress5	04/04/98							1250	1	
161008	Cypress Lake	POLKCO_NRD_WQ	Cypress5	04/13/98									
161008	Cypress Lake	POLKCO_NRD_WQ	Cypress5	04/15/98	3.77			15			1280	0	
161008	Cypress Lake	POLKCO_NRD_WQ	Cypress1LW	11/30/05	7.18	7.18		20			1750	34	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	08/24/06	7						700	8	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	09/22/06	5						690	9	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	10/25/06	5						720	9	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	11/27/06	3						700	8	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	12/19/06	4						500	7	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	01/28/07	2						440	7	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	02/26/07	2						420	7	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	03/21/07	1						660	8	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	04/21/07	2						690	7	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	05/19/07	4						680	7	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	06/20/07	3						700	8	
161008	Cypress Lake	LAKEWATCH_V	Cypress-Polk	07/22/07	3						710	5	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	03/05/97	3.37			15			380	61	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/23/97	3.26			15			590	33	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	09/04/97	11.82			20			650	51	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/08/97	6.11			20			300	31	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	03/05/98	8.46			25			460	33	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/08/98	7.44			20			510	22	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	09/02/98	13.51			20			530	55	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/07/98	6.77			22			610	88	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	02/15/99	4.08	3.2		20			510	63	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/01/99	5.76	4.81		12			560	9	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/04/99	7.13	6.41		15			570	36	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/01/99	5.09	3.2		20			561	5	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	01/31/00	4.38	4.01		10			540	24	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/12/00	6.68	6.41		10			520	13	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/07/00	7.08	6.41		15			470	16	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/19/00	8.8	7.21		20			511	28	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	02/08/01	6.42	4.81		12			340	11	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/20/01	6.06	6.06		10			510	22	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/08/01	7.06	6.01		15			510	25	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/12/01	7.44	6.41		22			526	28	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	02/20/02	12.43	12.015		25			690	31	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/18/02	9.88	9.61		8			600	21	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/20/02	7.218	5.607		17			730	44	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/18/02	4.74	4.01		20			424	2	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	02/19/03	4.38	4.01		25			470	44	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/18/03	11.21	10.41		20			600	30	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/26/03	12.53	11.21		25			450	20	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	12/10/03	5.63	5.21		17			600	34	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	02/04/04	2.652	2.652		20			410	23	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1-CC	06/23/04	6.02	4.01		15			548	35	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	08/04/04	5.4	4.81		13			490	25	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	01/18/05	3.41			33			600	42	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	04/06/05	4.074			27			660	42	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	07/07/05	6.92	6.41		23			560	37	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	10/06/05	10.74	8.93		23			580	37	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	01/03/06	19.19	18.42		25			470	42	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	04/04/06	6.11	3		20			580	38	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	07/06/06	17.82	16.82		20			720	40	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	10/12/06	9.57	7.21		20			600	33	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	01/09/07	9.52	8.01		20			520	29	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	07/10/07	12	10.8		15			560	35	
160720	Daisy, Lake	POLKCO_NRD_WQ	Daisy1	10/01/07	9.57	7.21		15			520	30	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	08/13/05	10						510	21	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	09/11/05	11						510	26	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	10/16/05	14						490	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	11/13/05	9						500	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	12/24/05	5						460	26	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	01/22/06	7						500	19	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	02/25/06	9						460	26	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	04/16/06	7						520	31	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	05/21/06	8						490	25	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	06/10/06	12						510	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	07/23/06	15						550	33	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	08/20/06	14						610	28	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	09/23/06	13						550	30	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	10/15/06	11						570	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	11/10/06	7						480	21	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	12/02/06	9						480	24	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	01/15/07	2						390	20	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	03/25/07	7						480	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	04/29/07	7						480	30	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	05/27/07	9						520	27	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	06/24/07	9						510	26	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	07/22/07	13						580	23	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	08/25/07	11						530	23	
160720	Daisy, Lake	LAKEWATCH_V	Daisy-Polk	09/15/07	10						460	23	
160720	Daisy, Lake	STORET_21FLTPA	27594708139333	09/18/03		0.85	U				584	36	I
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	01/22/06	12						870	38	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	02/23/06	12						720	19	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	03/20/06	6						680	19	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	04/22/06	20						720	26	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	05/31/06	13						620	26	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	06/18/06	14						1000	23	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	07/23/06	11						630	16	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	08/20/06	11						1010	18	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	09/24/06	11						570	18	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	10/21/06	9						560	17	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	11/21/06	5						500	14	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	12/13/06	7						500	14	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	01/20/07	5						510	11	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	02/13/07	4						430	11	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	03/20/07	7						590	11	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	04/17/07	5						550	14	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	05/18/07	5						590	12	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	06/17/07	4						440	12	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	07/20/07	5						560	17	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	08/11/07	4						500	14	
160005	Davenport, Lake (Davenport)	LAKEWATCH_V	Davenport North-Polk	09/15/07							360	15	
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	01/13/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	03/03/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	06/01/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	08/11/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	09/02/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010123	10/18/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	01/13/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	03/03/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	06/01/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	08/11/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	09/02/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010124	10/18/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	01/13/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	03/03/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	06/01/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	08/11/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	09/02/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010126	10/18/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	01/13/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	03/03/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	06/01/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	08/11/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	09/02/04									
160233	Davenport, Lake (Davenport)	STORET_21FLCEN	26010125	10/18/04									
160233	Davenport, Lake (Davenport)	STORET_21FLGW	7876	07/26/00					250			12	J
160810	David, Lake (Lakeland)	STORET_21FLGW	7657	07/24/00		290	A		400		6036	150	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/02/97	31.5			20			1810	24	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	09/08/97	25.78			20			1200	74	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/02/97	14.22			30			1250	32	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/01/98	16.25			35			1200	64	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	09/16/98	25.46			40			1700	73	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/01/98	29.91			32			1320	46	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/07/99	40.3	36.84		20			1850	27	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	09/20/99	27.91	24.03		20			1174	46	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/08/99	24.67	23.23		20			1138	22	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/07/00	26.8	24.83		20			2640	44	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	09/19/00	24.45	22.43		30			1740	45	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/13/00	9.88	9.61		20			1323	35	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/07/01	42.53	38.72		20			2350	28	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	09/11/01	21.35	19.22		30			1260	33	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/05/01	12.63	10.41		40			1241	24	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/12/02	9.84	8.01		38			1320	23	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	10/08/02	10.54	9.61		34			1098	13	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/09/02	17.01	16.02		35			1042	14	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/12/03	4.08	1.6		30			770	17	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1-CC	10/22/03	34.12	33.28		35			1250	17	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/18/03	12.23	11.21		40			850	34	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/08/04	8.06	8.01		27			899	22	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/20/04	11.52	7.21		35			1070	66	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	03/23/05	13.19	12.82		34			890	73	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/20/05	19	16.23		28			1070	54	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	09/21/05	17.94	16.02		30			940	42	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/15/05	25.67	21.63		25			930	57	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	03/15/06	20.79	17.62		25			900	51	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/26/06	13.79	12.02		20			870	49	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	09/21/06	23.47	20.03		15			960	31	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/18/06	21.9	20		20			1030	33	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	03/20/07	24.7	24		20			1250	43	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	06/06/07	14.92	12.02		15			1030	29	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	09/20/07	27.24	24.03		15			1190	28	
160628	Deer, Lake (Winter Haven)	POLKCO_NRD_WQ	Deer1	12/11/07	34.4	31.2		15			1520	37	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/06/97	21.71			40			1010	69	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	10/29/97	31.45			20			900	87	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson	02/24/98									
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/05/98	36.4			40			1220	113	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/17/98	22.32			20			1140	53	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/10/99	21.16	19.22		20			1170	40	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/15/99	34.64	28.04		20			1352	52	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/02/00	31.54	26.43		25			1770	78	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/02/00	6.78	5.6		25			2490	121	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/02/01	110.5	104.13		36			3610	182	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/20/01	53.23	46.06		25			2040	70	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/09/02	56.55	56.55		22			2970	112	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/07/02	35.59	33.38		20			1600	41	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/15/03	20.46	16.02		30			1490	58	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/06/03	38.74	32.84		35			1250	37	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	04/29/04	19.69	18.79		20			1258	63	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/04/04	24.19	21.23		30			1280	55	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	02/16/05	12.75	12.18		23			880	29	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/24/05	10.19	8.01		23			920	44	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	08/03/05	13.76	12.82		25			850	39	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/16/05	22.06	20.49		25			940	56	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	02/16/06	14.92	12.82		25			860	53	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/16/06	36.3	33.1		20			1420	70	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	08/14/06	78.65	74.09		15			1750	62	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/08/06	84.77	80.1		20			2370	63	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	02/13/07	62.7	58.7		20			2020	60	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	05/14/07	39.6	34.7		20			1670	80	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	08/14/07	61.8	54.7		20			1890	70	
160380	Deeson, Lake	POLKCO_NRD_WQ	Deeson1	11/07/07	71.2	62		20			2200	95	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/23/97	1.37			15			480	40	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/08/97	2.09			15			430	30	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/08/98	5.76			10			510	25	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/07/98	1.73			12			560	67	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/01/99	1.02	0		10			400	3	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/01/99	1.07	1.6		10			449	0	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/12/00	1.68	1.68		15			460	3	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/19/00	0.71	0.71		15			583	18	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/20/01	1.64	1.6		10			590	30	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/12/01	0.97	0.8		15			597	8	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/18/02	2.44	2.44		10			600	14	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/18/02	1.42	0.8		10			647	9	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/18/03	0.98	0.8		7			500	19	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	12/10/03	2.09	2.09		7			510	15	
160734	Dexter, Lake	POLKCO_NRD_WQ	Dexter1	06/23/04	1.39			11			459	15	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/27/97	2						350	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/09/97	4						450	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/11/97	3						360	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/11/97	3						370	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/12/97	4						360	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/10/98	7						400	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/10/98	6						750	12	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/13/98	5						350	12	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/10/98	5						390	12	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/12/98	2						400	5	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/11/98	2						340	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/08/98	3						410	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/11/98							250	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/11/98	4						350	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/12/98	3						400	6	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/11/98	3						370	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/17/98	3						300	10	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/15/99	2						360	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/20/99	2						280	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/17/99	2						320	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/19/99	2						380	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/15/99	2						360	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/12/99	3						350	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/13/99	3						370	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/18/99	3						350	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/13/99	2						380	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/14/99	3						420	13	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/17/00	2						300	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/17/00	2						330	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/10/00	1						390	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/13/00	2						280	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/11/00	3						450	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/14/00	2						370	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/15/00	2						410	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/13/00	2						430	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/15/01	1						440	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/15/01	1						510	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/23/01	1						450	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/21/01	1						490	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/17/01	1						440	6	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/14/01	1						380	5	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/14/01	3						340	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/08/01	2						350	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/22/01	3						390	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/19/01	2						320	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/20/02	2						300	6	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/14/02	1						350	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/18/02	1						360	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/19/02	3						410	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/19/02	2						440	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/14/02	2						430	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/14/02	3						390	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/18/02	2						370	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/13/02	2						400	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/17/02	3						420	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/18/03	1						380	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/18/03	3						390	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/18/03	6						360	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/18/03	3						420	9	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/17/03	1						440	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/16/03	2						420	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/12/03	2						380	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/13/03	2						480	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/18/03	2						500	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/17/03	3						510	13	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/17/03	3						470	13	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/15/03	2						490	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/15/04	2						440	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/20/04	2						390	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/19/04	2						380	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/22/04	2						390	7	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/09/04	1						360	6	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/21/04	9						510	17	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/19/04	8						650	23	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/21/04	6						630	18	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/16/05	3						300	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/21/05	3						380	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/19/05	4						440	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/27/06	2						410	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/14/06	1						390	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/21/06	1						400	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/25/06	2						410	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/29/06	1						330	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/22/06	2						460	12	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	09/24/06	1						410	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	10/21/06	1						470	10	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	11/19/06	1						420	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	12/23/06	1						380	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	01/28/07	1						380	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	02/28/07	1						410	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	03/28/07	1						390	8	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	04/29/07	2						410	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	05/30/07	1						400	9	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	06/30/07	3						480	12	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	07/30/07							440	11	
160734	Dexter, Lake	LAKEWATCH_V	Dexter-Polk	08/30/07							430	11	
160737	Dinner Lake (Winter Haven)	POLKCO_NRD_WQ	Dinner1	11/12/97	20.81			20			760	34	
160737	Dinner Lake (Winter Haven)	POLKCO_NRD_WQ	Dinner1	02/09/98	6.73			30			1120	146	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/04/97	9.48			15			730	78	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/04/97	11.52			15			710	64	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/11/97	13.91			15			910	58	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/11/97	13.55			15			870	38	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle2	04/04/98									
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle2	04/05/98									
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle2	04/06/98									
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle2	04/07/98									
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/04/98	15.99			15			920	82	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/04/98	12.98			15			890	5	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/03/98	21.04			20			880	36	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/03/98	16.3			20			800	46	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/09/99	9.12	8.01		5			530	79	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/09/99	10.55	8.81		5			590	83	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/07/99	10.54	9.61		10			830	19	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/07/99	5.8	4.01		10			632	2	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/01/00	11.61	10.41		12			860	8	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/01/00	11.56	11.21		15			930	9	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/07/00	11.97	10.41		10			739	30	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/07/00	11.26	10.41		10			718	28	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/06/01	7.34	7.31		8			750	16	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/06/01	5.44	5.44		10			590	12	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/04/01	18.29	17.62		10			883	24	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/04/01	16.35	16.02		15			930	27	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/12/02	15.23	14.42		7			850	21	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/12/02	13.45	12.82		10			900	19	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/10/02	12.94	11.21		10			714	1	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/10/02	10.2	8.01		10			822	4	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/04/03	10.45	8.811		8			580	18	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/04/03	13.11	10.41		10			680	17	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/18/03	19.67	18.19		12			830	30	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/18/03	18.34	17.62		10			650	27	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/10/04	14.26	12.82		12			634	28	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/10/04	14.57	12.82		12			658	30	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/20/04	27.46	23.23		12			740	62	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/20/04	11.16	10.41		16			630	86	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	03/16/05	10.85	9.61		18			610	34	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	03/16/05	12.94	11.21		10			650	34	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/16/05	7.13	6.41		12			530	38	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/16/05	7.74	5.61		10			580	36	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	09/12/05	51.02	49.66		15			1200	47	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	09/12/05	52.44	49.66		10			1160	44	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/15/05	18.02	16.82		15			670	44	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/19/05	17.16	15.22		10			750	41	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	03/09/06	11.3	9.61		15			640	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	03/09/06	10.59	9.61		10			690	40	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/15/06	11.92	11.21		10			580	41	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/15/06	17.02	13.34		10			690	42	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	09/13/06	12.09	10.41		10			540	44	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	09/13/06	8.96	8.81		10			500	24	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/13/06	15.6	15.6		10			590	22	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/13/06	12.6	11.9		5			610	24	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	03/14/07	8.51	7.21		10			570	24	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	03/14/07	7.39	5.61		10			520	23	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	06/25/07	29.2	28		10			890	30	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	06/25/07	27.4	26.4		5			1030	27	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	09/18/07	23.43	20.83		5			940	20	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	09/18/07	17.1	16.82		5			860	20	
160715	Eagle Lake	POLKCO_NRD_WQ	Eagle1	12/10/07	20.8	19.2		5			770	34	
160715	Eagle Lake	POLKCO_NRD_WQ	Ltl Eagle1	12/10/07	23.3	22.4		5			820	34	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	03/15/97	7						600	21	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	03/28/97	7						500	20	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	04/27/97	14						540	20	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	05/29/97	18						740	18	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	06/27/97	26						920	21	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	07/26/97	25						410	22	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	08/31/97	20						680	18	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	04/06/00	27						910	23	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	05/06/00	21						900	18	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	06/09/00	15						770	16	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	08/07/00	14						750	18	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	09/06/00	17						630	18	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	10/10/00	15						620	17	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	11/04/00	13						730	23	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	12/07/00	13						680	24	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	02/05/01	10						740	22	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	03/07/01	9						700	20	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	04/06/01	6						560	19	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	06/10/01	5						430	12	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	11/23/01	19						590	23	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	01/24/02	13						500	19	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	02/26/02	13						650	36	
160715	Eagle Lake	LAKEWATCH_V	Eagle-Polk	04/16/02	13						650	23	
160715	Eagle Lake	STORET_21FLGW	14571	10/21/02					15			23	
161306	Easy, Lake	POLKCO_NRD_WQ	Easy1	07/12/04	3.033			10			680	11	
161306	Easy, Lake	POLKCO_NRD_WQ	Easy1	01/06/05	11.59	11.59		15			810	54	
161306	Easy, Lake	STORET_21FLTPA	25023002	08/21/00									

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	03/03/97	11.68			10			690	37	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	09/02/97	16			10			920	73	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	03/03/98	17.63			15			680	0	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/31/98	32.96			10			1200	50	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	02/16/99	11.21	9.61		10			460	72	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/02/99	23.43	22.43		10			1020	24	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	01/25/00	15.28	12.82		10			684	19	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/07/01	31.58	30.28		15			1250	25	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	02/12/02	39.28	39.79		15			1398	40	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/06/02	13.96	12.82		13			930	21	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	02/04/03	7.08	5.61		20			1000	25	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/05/03	16.13	14.82		15			760	51	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	02/03/04	7.035	7.035		15			680	26	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	08/02/04	22.55	20.83		15			950	25	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	03/14/05	17.13	16.26		12			780	37	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	06/21/05	11.25	9.61		15			620	37	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	09/12/05	24.85	22.43		10			810	34	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	12/14/05	20.26	18.42		15			770	46	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	03/13/06	13.19	12.02		10			620	41	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	06/21/06	6.97	6.97		10			570	38	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	09/12/06	20.42	18.42		10			740	27	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	12/07/06	12.2	9.61		10			740	28	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	03/08/07	6.16	4.81		10			690	30	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	06/13/07	6.26	3.2		10			710	22	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	09/13/07	24.29	23.23		10			940	25	
160461	Echo, Lake	POLKCO_NRD_WQ	Echo1	12/06/07	19.8	16.8		10			860	29	
161044	Effie, Lake	STORET_21FLTPA	27543018136125	02/18/03		140					3204	340	
161044	Effie, Lake	STORET_21FLTPA	27543018136125	04/23/03		110	A				3711	310	A
161044	Effie, Lake	STORET_21FLTPA	27543018136125	07/08/03		2.1					2807	200	
161044	Effie, Lake	STORET_21FLTPA	27542718136296	02/18/03		160	A				3804	420	
161044	Effie, Lake	STORET_21FLTPA	27542718136296	04/23/03		120	A				3711	320	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	03/05/97	3.98			10			490	35	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	03/05/97	5.41			10			530	71	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/23/97	6.16			15			760	17	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/23/97	5.45			10			600	39	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	09/08/97	15.4			10			690	25	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	09/08/97	20.05			10			790	69	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/08/97	15.28			15			570	44	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/08/97	4.17			10			390	75	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	03/10/98	4.58			15			450	50	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	03/10/98	16.66			15			630	81	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/08/98	6.38			15			610	0	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/08/98	6.42			5			610	27	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	09/02/98	12.23			10			600	43	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	09/02/98	13.11			10			610	49	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/07/98	4.08			20			660	88	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/07/98	7.44			15			510	97	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	02/11/99	5.85	4.01		15			640	68	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	02/11/99	18.44	16.02		10			730	43	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/01/99	19.41	18.83		10			1040	80	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/01/99	15.02	14.42		10			840	84	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/03/99	12.53	12.01		10			840	13	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/03/99	19.67	17.62		5			680	21	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/01/99	6.16	5.61		15			768	10	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/01/99	3.77	3.2		10			583	5	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	01/27/00	4.43	4.01		7			565	15	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	01/27/00	15.37	15.22		10			718	24	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/12/00	9.86	9.86		10			860	20	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/12/00	9.03	9.03		5			710	17	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/09/00	4.38	4.01		15			536	16	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/09/00	5.09	5.61		10			534	5	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/19/00	5.1	4.81		10			615	38	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/19/00	1.73	1.6		15			497	29	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	02/08/01	1.68	1.6		10			160	5	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	02/08/01	8.15	7.21		10			360	11	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/20/01	2.3	1.6		12			580	40	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/20/01	3.37	3.2		5			470	18	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/09/01	10.71	10.41		15			550	18	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/09/01	1.37	1.37		10			440	8	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/12/01	7.85	5.61		15			598	33	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/12/01	3.1	3.1		10			349	6	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	02/06/02	1.372	0.801		10			348	14	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	02/06/02	5.757	4.005		12			488	27	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/18/02	8.24	8.24		15			550	24	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/18/02	3.46	3.46		5			580	12	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/07/02	12.18	11.21		12			570	21	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/07/02	3.01	2.403		7			440	13	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/18/02	12.54	11.21		15			560	20	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/18/02	2.49	2.4		10			379	2	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	02/05/03	2.04	1.6		15			388	2	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	02/05/03	8.15	8.01		25			154	10	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/18/03	8.51	8.01		15			440	22	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/18/03	2.35	2.4		10			360	10	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/07/03	7.47	6.41		15			440	23	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/07/03	5.41	4.81		10			460	25	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	12/11/03	6.28	5.72		15			520	24	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	12/11/03	3.48	3.27		10			510	19	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	02/04/04	3.365	2.403		10			430	9	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	02/04/04	6.593	5.607		12			420	11	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1-CC	06/23/04	3.36	3.2		7			474	23	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert-CC	06/23/04	3.06	3.06		7			327	19	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	08/04/04	4.83			10			410	12	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	08/04/04	4.12	4.01		8			390	27	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	03/16/05	7.94	7.21		12			520	26	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	03/16/05	9.57	9.57		10			540	27	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	06/15/05	4.41	4.41		10			430	29	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	06/15/05	3.41	3.41		10			460	26	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	09/12/05	14.97	14.42		10			640	26	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	09/12/05	8.91	8.81		10			559	26	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	12/19/05	6.26	6.26		10			510	38	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	12/19/05	8.3	8.3		10			500	39	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	03/09/06	3	3		5			450	35	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	03/09/06	3	3		10			440	35	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	06/15/06	5.91	5.91		10			510	39	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	06/15/06	3.83	3.83		5			480	36	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	09/13/06	11.3	9.61		5			650	20	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	09/13/06	5.55	5.55		10			530	20	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	12/13/06	9.91	9.55		5			570	26	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	12/13/06	6.57	6.57		5			460	21	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	03/14/07	3	3		5			450	22	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	03/14/07	3.26	3		5			430	20	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	06/25/07	3	3		5			440	22	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	06/25/07	3	3		5			360	18	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	09/18/07	7.39	7.21		5			490	15	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	09/18/07	21.54	20.83		10			730	24	
160620	Elbert, Lake	POLKCO_NRD_WQ	Ltl Elbert1	12/10/07	11.6	8.81		5			600	28	
160620	Elbert, Lake	POLKCO_NRD_WQ	Elbert1	12/10/07	3	3		5			410	21	
160620	Elbert, Lake	LAKEWATCH_V	Elbert-Polk	10/06/00	10						370	12	
160620	Elbert, Lake	LAKEWATCH_V	Elbert-Polk	09/16/01	5						420	15	
160620	Elbert, Lake	LAKEWATCH_V	Elbert-Polk	10/23/01	8						500	12	
160620	Elbert, Lake	LAKEWATCH_V	Elbert-Polk	12/06/01	5						300	11	
160620	Elbert, Lake	STORET_21FLTPA	28013598142314	09/10/03		6.8					506	20	U
160698	Elizabeth, Lake	POLKCO_NRD_WQ	Elizabeth6	07/16/97	16.21			25			1280	181	
160698	Elizabeth, Lake	POLKCO_NRD_WQ	Elizabeth6	06/29/98	60.1			75			1950	239	
160698	Elizabeth, Lake	POLKCO_NRD_WQ	Elizabeth6	07/13/99	12.9	10.4		30			1270	115	
160698	Elizabeth, Lake	POLKCO_NRD_WQ	Elizabeth6	07/02/03	63.46	56.87		100			1980	445	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/03/97	34.55			15			1510	89	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	08/11/97	29.24			15			1320	49	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/03/97	32.4			15			1250	4	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/02/98	20.78			15			1060	80	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	08/10/98	26.04			10			1320	29	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/02/98	33.53			15			1110	54	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	03/16/99	57.56	56.87		12			1780	40	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/08/99	50.38	46.46		15			1700	83	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/06/99	52.63			12			1607	45	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	03/02/00	34.43	32.84		15			1545	33	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/06/00	36.8	36.8		15			1710	36	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/11/00	22.56	21.63		10			1217	37	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	03/15/01	22.51	22.43		15			1310	31	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/18/01	32.53	29.96		10			1730	43	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/05/01	37.89	37.89		15			1385	27	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	04/23/02	15.94	15.94		10			1230	26	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/05/02	31.09	29.08		20			1510	27	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/12/02	30.97	27.23		10			1328	22	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	04/23/03	11.66	11.66		10			910	23	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/11/03	29.31	27.31		15			1240	28	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	10/15/03	45.93	42.05		15			1460	25	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/04/03	32.3	28.84		12			1150	108	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	03/16/04	20.78	19.23		10			1050	46	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1-CC	04/21/04	17.37	16.02		12			1202	31	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/09/04	49.75	47.26		16			1570	46	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	09/21/04	58.01	52.07		18			1350	44	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/09/04	19.98	18.42		20			890	31	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	03/09/05	19.56	15.62		18			1250	77	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/07/05	53.87	53.67		15			1330	64	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	09/08/05	89.4	83.3		15			1760	66	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/13/05	59.96	52.07		15			1640	85	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	03/08/06	38.29	32.04		15			1490	80	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/15/06	35.35	35.24		10			1230	52	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	09/11/06	33.6	31.24		10			1110	41	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/12/06	42.4	36.1		10			1300	50	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	03/12/07	21.6	20.8		10			1050	40	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	06/20/07	21	20		10			1250	41	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	09/12/07	41.09	37.65		10			1260	33	
160735	Eloise, Lake	POLKCO_NRD_WQ	Eloise1	12/04/07	29	26.8		5			1120	41	
160735	Eloise, Lake	LAKEWATCH_V	Eloise-Polk	05/04/99	70						1170	30	
160735	Eloise, Lake	LAKEWATCH_V	Eloise-Polk	06/09/99	25						1440	28	
160735	Eloise, Lake	LAKEWATCH_V	Eloise-Polk	11/06/06	39						1230	51	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160735	Eloise, Lake	LAKEWATCH_V	Eloise-Polk	10/04/07	48						1310	32	
160735	Eloise, Lake	STORET_21FLTPA	25020271	08/24/99									
160735	Eloise, Lake	STORET_21FLTPA	25020272	08/24/99									
160735	Eloise, Lake	STORET_21FLTPA	25020273	08/25/99									
160735	Eloise, Lake	STORET_21FLTPA	25020274	08/25/99									
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	09/30/97							1590	167	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/13/97	35.62			30			1300	69	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	12/11/97	40.86			20			1010	63	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	01/07/98	70.24			30			1900	128	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	02/04/98	48.74			40			1970	165	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	03/04/98	89.43			50			2670	227	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	04/23/98	10.85			40			2720	146	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/06/98	34.41			25			2080	22	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	06/10/98	22.12			20			1510	160	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	06/30/98	36.71			15			1180	119	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	09/09/98	29			20			1030	97	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	10/12/98	61.52			30			1360	87	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/18/98	183.7			30			3550	89	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	12/10/98	53.88			25			1890	80	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/04/99	24.26	22.03		30			1850	142	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/09/99	102.6	84.11		30			2221	146	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/04/00	139.3	124.2		30			2700	228	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/21/00	111.8	92.16		30			2580	230	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/29/02	68.76	64.88		25			2610	149	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/12/02	96.29	82.1		32			3820	246	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/14/03	94.51	88.11		25			1990	159	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/13/03	63.06	55.27		20			1290	79	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/06/04	94.86	85.44		25			2112	163	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/02/04	121.3	102.8		35			2350	221	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	02/22/05	59.24	48.06		20			1640	135	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/17/05	94.05	94.05		28			1790	122	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	08/18/05	86.42	72.89		30			1790	119	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/09/05	114.3	95.12		30			2060	167	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	02/22/06	115.4	90.78		30			2320	218	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/17/06	78.55	72.09		30			2240	134	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	08/16/06	58.2	52.87		20			1480	119	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/01/06	77	63.3		25			1880	145	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	02/05/07	105	89.3		20			2170	202	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	05/22/07	71.6	62.1		25			2320	144	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	08/07/07	41.7	36.2		25			1390	81	
160907	Engle Lake	POLKCO_NRD_WQ	Engle1	11/01/07	58.1	46.1		25			2080	170	
160211	Ennis, Lake	STORET_21FLGW	18878	07/21/03		8.1			40	A	1207	510	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	03/04/97	7.79			15			870	55	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	03/04/97	10.19			15			980	48	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	09/03/97	27.25			15			790	43	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	09/03/97	32.65			15			1170	80	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	03/03/98	12.89			15			740	68	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	03/03/98	12.23			25			820	42	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	09/01/98	3.77			15			780	50	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	09/01/98	4.79			15			800	48	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	02/17/99	2.39	2.39		15			550	67	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	02/17/99	1.38	1.38		15			610	53	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/05/99	22.9	7.21		25			870	9	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/05/99	8.06	7.21		15			780	0	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	01/24/00	6.87	7.21		25			827	29	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	01/24/00	11.3	11.21		25			817	27	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/14/00	7.49	6.41		20			1042	21	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/14/00	25.63	29.64		30			1196	27	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	02/06/01	13.06	11.21		20			1480	43	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	02/06/01	10.05	8.81		20			1380	22	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/16/01	30.92	27.23		20			1590	41	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/16/01	23.48	20.03		17			1430	36	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	02/12/02	25.78	25.63		15			1337	47	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	02/12/02	22.37	22.43		18			1338	42	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/13/02	32.65	31.24		17			1560	47	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/13/02	29.07	26.83		17			1410	49	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	02/17/03	26.54	25.63		18			1170	56	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	02/17/03	27.86	27.23		17			1250	60	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/12/03	25.47	20.83		20			1210	50	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/12/03	28.53	24.83		20			1150	46	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	02/10/04	15.23	15.22		12			940	28	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	02/10/04	14.14	13.07		10			990	39	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	08/10/04	23.48	21.63		12			1090	46	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	08/10/04	22.81	21.1		14			1090	38	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	01/12/05	19.61	19.61		18			1080	55	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	01/12/05	18.84	18.02		16			1100	36	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	04/19/05	17.5	16.34		15			1170	57	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	04/19/05	23.37	22.06		20			1150	55	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	07/13/05	58.41	56.07		20			1800	54	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	07/13/05	52.26	51.4		17			1790	53	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	10/19/05	40.17	38.45		17			1620	52	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	10/19/05	45.21	41.65		17			1620	57	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	01/11/06	51.68	48.86		15			1500	63	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	01/11/06	44.55	40.85		15			1420	64	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	04/04/06	14	13.62		10			1100	47	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	04/04/06	14.67	13.62		10			1070	44	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	07/03/06	33.29	30.44		15			1290	48	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	07/03/06	32.94	30.44		15			1270	48	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	10/03/06	24.33	23.23		15			1070	36	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	10/03/06	27.72	26.14		15			1080	37	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	01/24/07	32.2	28		10			1150	45	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	01/24/07	29.2	24.8		10			1190	45	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	04/03/07	10.4	9.61		10			1010	37	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	04/03/07	11	9.61		10			920	33	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	07/19/07	25.7	23.2		15			1420	31	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	07/19/07	34.8	31.2		15			1690	47	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1s	10/01/07	34.1	33.6		10			1510	42	
160421	Eva, Lake (Haines City)	POLKCO_NRD_WQ	Eva1n	10/01/07	37	34.4		10			1380	40	
160421	Eva, Lake (Haines City)	LAKEWATCH_V	Eva-Polk	01/29/06	35						1290	56	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	03/05/97	15.5			40			1110	39	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/25/97	9.17			35			950	58	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	09/04/97	23.34			35			990	60	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/09/97	10.38			40			790	0	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	03/05/98	26.85			80			1230	36	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/09/98	26.37			50			1430	28	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	09/02/98	40.1			40			1400	57	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/08/98	6.94			37			890	121	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	02/15/99	9.35	7.61		25			940	103	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/02/99	14.62	12.82		30			1240	83	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/03/99	37.93	34.84		33			1400	64	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/02/99	7.51	6.41		25			1003	20	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	01/27/00	12.94	10.41		27			870	27	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/13/00	12.85	11.22		35			820	108	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/09/00	14.4	12.42		35			1066	30	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/21/00	8.1	4.81		35			1228	30	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	02/13/01	15.59	12.82		25			620	23	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/14/01	13.65	8.81		75			1170	46	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/13/01	16.1	13.62		90			1124	39	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	02/06/02	10.19	7.209		130			1018	67	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/19/02	25.71	20.55		85			1750	92	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/08/02	25.33	19.65		75			1510	100	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/18/02	10.7	8.41		80			1022	43	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	02/05/03	8.46	4.81		85			972	41	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/18/03	33.27	29.64		80			1570	61	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/06/03	30.88	27.23		75			1230	57	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	12/10/03	9.52	8.81		50			880	28	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	02/18/04	14.62	12.82		50			860	25	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1-CC	06/22/04	46.25	41.65		50			1452	62	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	08/19/04	39	35.25		50			1170	55	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	01/12/05	15.28	12.82		60			970	16	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	04/19/05	22.25	20.03		60			1070	45	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	07/07/05	27.51	17.05		60			1080	49	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	10/19/05	9.93	7.21		45			890	46	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	01/03/06	12.73	12.02		40			690	44	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	04/11/06	17.42	14.42		40			990	38	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	07/06/06	25.31	22.43		35			980	40	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	10/23/06	12.02	12.02		35			830	28	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	01/09/07	12.3	10.4		30			860	28	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	04/05/07	10.7	9.74		30			900	36	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	07/11/07	20.8	16		40			1050	47	
160504	Fannie, Lake	POLKCO_NRD_WQ	Fannie1	10/09/07	22	18.4		30			860	40	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	01/11/97	14						580	23	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	02/15/97	18						720	25	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	03/16/97	8						720	24	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	04/12/97	11						730	24	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	03/01/98	29						980	52	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	09/01/98	44						1190	42	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	10/01/98	24						860	34	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	11/01/98	7						750	23	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	12/02/98	19						780	24	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	01/10/99	8						660	15	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	02/05/99	9						620	23	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	03/06/99	10						550	21	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	04/03/99	8						790	24	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	05/09/99	17						840	29	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	06/06/99	11						820	17	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	07/05/99	10						500	27	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	08/08/99							760	29	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	09/05/99	20						690	21	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	06/01/00	15						710	16	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	01/26/02	13						920	48	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	02/24/02	5						1070	56	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	03/24/02	12						1050	50	
160504	Fannie, Lake	LAKEWATCH_V	Fannie-Polk	04/28/02	8						1200	67	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/11/99	30						810	50	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/11/99	17						950	73	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/13/99	20						800	64	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/10/99	35						980	76	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/09/99	37						990	84	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/21/99	38						930	54	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/18/99	35						1160	70	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/07/99	56						1050	77	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/14/99	61						980	75	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/16/99	60						1190	86	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/14/99	48						1180	90	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/11/00	50						910	82	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/15/00	134						2110	133	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/14/00	76						1720	104	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/11/00	142						2410	116	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/16/00	33						1400	141	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/13/00	97						1670	108	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/20/00	52						1300	76	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/24/00	45						1160	72	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/25/00	37						1110	72	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/24/00	39						1250	92	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/16/00	50						1310	111	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/15/00	36						1260	99	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/12/01	58						1210	70	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/16/01	17						1140	78	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/27/01	36						1420	100	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/30/01	49						1750	137	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/19/01	73						1770	122	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/30/01	70						1620	232	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/25/01	47						1320	162	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/24/01	35						1280	135	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/26/01	36						1180	269	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/19/01	48						1300	154	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/16/01	55						1150	114	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/20/01	45						1060	125	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/17/02	15						1010	85	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/19/02	26						960	109	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/19/02	55						1550	103	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/23/02	42						1400	153	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/28/02	61						1560	223	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/23/02	35						1540	202	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/19/02	48						1050	173	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/19/02	56						1130	179	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/19/02	32						770	128	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/16/02	45						1050	149	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/19/02	47						990	160	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/06/02	98						940	134	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/17/03	31						940	110	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/18/03	12						870	124	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/18/03	41						980	133	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/17/03	21						960	130	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/20/03	14						910	124	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/20/03	5						1050	147	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/18/03	16						760	136	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/20/03	33						1060	173	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/15/03	19						860	166	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/18/03	14						980	126	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/23/03	17						950	101	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/22/04	46						1030	129	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/24/04	22						940	144	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/24/04	26						1220	187	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/23/04	19						1010	127	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/21/04	37						1060	121	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/27/04	16						1050	117	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/23/04	40						1030	89	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/20/04	17						980	132	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/23/04	9						880	155	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/24/04	19						960	211	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/23/04	12						640	134	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/21/05	24						740	201	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/23/05	5						780	140	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/23/05	11						760	113	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/27/05	18						1010	166	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/25/05	26						1180	143	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/26/05	18						1270	145	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/20/05	17						790	102	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/25/05	27						930	128	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/28/05	40						840	142	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/27/05	16						780	140	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/09/05	32						850	140	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/24/06	26						970	167	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/23/06	10						840	156	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/27/06	14						1050	190	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/26/06	56						1050	158	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/17/06	44						1260	190	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/22/06	20						1150	131	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/19/06	22						960	112	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/16/06	41						1050	154	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/20/06	33						1080	109	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	10/18/06	41						1160	146	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	11/15/06	33						1010	121	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	12/15/06	15						1020	128	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	01/17/07	22						940	92	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	02/21/07	21						900	80	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	03/21/07	23						950	118	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	04/11/07	72						1760	158	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	05/09/07	47						1570	290	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	06/10/07	41						1160	211	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	07/17/07	33						1110	172	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	08/15/07	21						1500	187	
161256	Fauna Lake	LAKEWATCH_V	Fauna-Polk	09/19/07	33						1600	210	
161256	Fauna Lake	STORET_21FLGW	14321	07/23/02		85			50			230	Y
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/14/97	92						1700	302	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/11/97	130						2100	366	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/11/97	101						1950	258	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/08/97	153						2220	333	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/13/97	135						2310	409	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/10/97	161						2710	440	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/08/97	158						2620	405	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/12/97	99						2110	347	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/09/97	104						2100	342	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/14/97	113						2190	339	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/11/97	80						1910	254	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/13/98	60						1530	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/10/98	63						1440	206	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/14/98	148						2250	352	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/12/98	85						2000	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/09/98	173						2830	418	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/14/98	228						3080	520	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/11/98	286						3580	467	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/08/98	198						3050	468	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/06/98	129						2210	351	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/10/98	97						2050	318	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/08/98	106						1920	247	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/12/99	91						1690	237	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/11/99	77						1760	255	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/11/99	113						2320	279	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/13/99	116						2000	415	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/10/99	118						2430	417	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/09/99	172						2730	398	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/21/99	79						2460	325	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/18/99	97						2050	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/07/99	102						2210	329	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/14/99	100						2020	329	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/16/99	71						2030	297	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/14/99	52						1710	243	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/11/00	71						1930	210	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/15/00	127						2570	214	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/14/00	230						2840	379	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/11/00	188						2770	437	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/16/00	218						3710	679	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/13/00	266						3890	620	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/20/00	130						2370	346	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/24/00	102						2480	326	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/25/00	93						2140	266	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/24/00	146						2800	417	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/16/00	151						2660	375	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/15/00	78						2140	210	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/12/01	80						1960	187	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/16/01	226						3410	329	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/27/01	167						3550	828	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/30/01	117						2830	593	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/24/01	114						2460	361	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/26/01	74						1940	284	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/19/01	95						2100	323	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/16/01	122						2180	331	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/20/01	107						1920	271	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/17/02	46						1560	192	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/19/02	91						2310	358	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/19/02	60						2000	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/23/02	126						2710	517	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/23/02	122						2540	421	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/19/02	133						2480	407	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/19/02	119						2220	366	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/19/02	65						1800	378	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/16/02	105						1810	306	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/19/02	77						1810	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/06/02	74						1570	254	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/17/03	67						1590	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/18/03	151						2200	300	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/18/03	99						2150	311	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/17/03	84						2170	281	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/20/03	78						2170	260	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/20/03	110						2550	275	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/18/03	96						1870	199	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/20/03	127						2880	292	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/15/03	99						2170	232	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/15/03	86						2150	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/18/03	96						2000	260	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/23/03	98						1960	254	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/22/04	101						1790	292	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/24/04	38						1380	255	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/24/04	134						2440	333	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/23/04	102						2610	379	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/21/04	113						2560	305	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/27/04	90						2280	254	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/23/04	90						1730	207	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/20/04	71						1700	236	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/23/04	84						2010	247	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/24/04	63						1860	257	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/23/04	79						1710	190	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/21/05	84						1590	240	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/23/05	51						1730	188	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/23/05	92						1740	242	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/27/05	92						2230	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/25/05	99						2220	314	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/26/05	134						2020	272	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/20/05	83						1420	199	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/25/05	94						1860	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/28/05	99						1830	255	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/27/05	79						1770	278	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/09/05	87						1700	198	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/24/06	30						1500	171	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/23/06	30						1540	160	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/27/06	227						3070	379	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/26/06	142						2670	472	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/17/06	41						2810	479	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/22/06	44						1940	314	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/19/06	72						1870	263	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/16/06	85						2080	253	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/20/06	87						1960	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	10/18/06	119						2430	276	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	11/15/06	78						2280	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	12/15/06	70						2070	243	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	01/17/07	94						2160	211	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	02/21/07	80						2250	257	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	03/21/07	244						3460	426	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	04/11/07	200						3190	549	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	05/09/07	193						3430	624	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	06/10/07	117						2150	479	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	07/17/07	137						3160	531	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	08/15/07	138						2650	405	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Big Bass-Polk	09/19/07	160						3030	499	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/14/97	104						1810	336	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/11/97	103						1830	310	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/11/97	95						1760	276	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/08/97	136						2190	346	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/13/97	101						2070	370	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/10/97	139						2230	387	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/08/97	156						1890	357	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/12/97	106						2170	323	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/09/97	114						2190	326	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/14/97	127						2040	333	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/11/97	106						1940	291	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/13/98	60						1530	233	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/10/98	73						1410	215	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/14/98	120						1970	317	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/12/98	73						1730	284	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/09/98	131						2220	358	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/14/98	180						2690	375	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/11/98	221						2870	347	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/08/98	200						3040	389	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/06/98	171						2570	341	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/10/98	123						2120	284	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/08/98	114						1820	252	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/12/99	113						1890	263	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/11/99	79						1380	230	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/11/99	132						2190	269	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/13/99	103						2790	358	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/10/99	109						2430	369	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/09/99	162						2320	358	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/21/99	61						2060	279	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/18/99	106						2270	274	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/07/99	94						1600	252	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/14/99	87						1890	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/16/99	108						1860	311	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/14/99	74						1950	266	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/11/00	68						1740	213	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/15/00	149						2390	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/14/00	196						2750	348	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/11/00	169						2860	428	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/16/00	126						2770	542	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/13/00	199						3340	525	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/20/00	106						2810	320	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/24/00	96						2240	271	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/25/00	83						1740	206	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/24/00	139						2570	418	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/16/00	106						2510	381	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/15/00	58						1840	196	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/12/01	95						1790	208	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/16/01	192						3310	311	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/27/01	92						3600	684	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/30/01	128						2880	575	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/24/01	106						2030	428	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/26/01	63						1860	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/19/01	98						1710	314	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/16/01	89						1960	334	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/20/01	116						1880	277	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/17/02	44						1480	189	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/19/02	105						2220	348	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/19/02	85						2210	334	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/23/02	99						2290	475	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/23/02	126						2480	406	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/19/02	120						2400	419	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/19/02	116						2280	429	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/19/02	81						1450	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/16/02	93						1920	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/19/02	85						1720	262	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/06/02	71						1610	248	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/17/03	77						1510	241	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/18/03	130						2250	238	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/18/03	89						2100	252	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/17/03	86						1980	211	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/20/03	91						2140	217	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/20/03	94						2340	192	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/18/03	122						2010	179	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/20/03	121						2450	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/15/03	55						1840	172	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/15/03	102						2240	214	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/18/03	107						2090	235	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/23/03	89						2010	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/22/04	108						1780	258	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/24/04	48						1520	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/24/04	129						2490	311	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/23/04	125						2750	346	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/21/04	85						2070	282	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/27/04	64						1830	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/23/04	92						1660	168	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/20/04	94						1640	171	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/23/04	41						1420	199	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/24/04	49						1800	259	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/23/04	81						1290	171	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/21/05	79						1440	229	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/23/05	66						1850	169	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/23/05	95						3720	214	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/27/05	82						2150	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/25/05	83						2070	260	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/26/05	117						2070	249	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/20/05	51						1220	146	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/25/05	98						1720	221	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/28/05	119						1770	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/27/05	109						1800	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/09/05	81						1610	182	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/24/06	44						1590	168	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/23/06	28						1460	168	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/27/06	221						2930	348	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/26/06	111						2320	423	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/17/06	119						2450	415	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/22/06	59						2150	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/19/06	73						1870	234	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/16/06	91						2070	245	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/20/06	80						1850	207	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	10/18/06	121						2110	289	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	11/15/06	77						2390	294	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	12/15/06	83						2200	245	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	01/17/07	69						2110	200	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	02/21/07	45						2100	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	03/21/07	264						3200	413	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	04/11/07	189						3100	510	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	05/09/07	153						3120	538	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	06/10/07	113						2490	425	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	07/17/07	98						2890	494	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	08/15/07	118						2920	446	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Boca Cove-Polk	09/19/07	187						3140	524	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/14/97	101						1940	347	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/11/97	76						1630	257	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/11/97	58						1590	176	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/08/97	133						2110	295	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/13/97	79						1890	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/10/97	130						1560	272	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/08/97	136						2020	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/12/97	96						1910	253	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/09/97	126						2040	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/14/97	147						2150	325	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/11/97	127						2020	311	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/13/98	59						1510	231	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/10/98	71						1400	193	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/14/98	119						2010	293	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/12/98	70						1740	271	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/09/98	103						1880	273	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/14/98	146						2070	285	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/11/98	206						2710	280	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/08/98	191						3170	329	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/06/98	176						2590	317	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/10/98	109						2290	282	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/08/98	109						1930	253	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/12/99	119						1990	244	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/11/99	69						1510	205	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/11/99	147						2310	245	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/13/99	88						2000	289	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/10/99	120						2040	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/09/99	174						2540	291	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/21/99	57						1870	213	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/18/99	114						2460	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/07/99	63						2310	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/14/99	91						1870	207	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/16/99	119						1920	305	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/14/99	94						1860	265	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/11/00	61						1700	206	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/15/00	168						2750	249	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/14/00	170						2600	225	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/11/00	190						2980	351	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/16/00	87						2320	352	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/13/00	171						2990	348	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/20/00	107						3090	235	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/24/00	90						2290	208	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/25/00	60						1260	77	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/24/00	108						2300	293	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/16/00	108						2090	304	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/15/00	42						1580	154	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/12/01	111						1870	230	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/16/01	131						2750	216	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/27/01	72						3000	360	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/30/01	141						2840	413	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/19/01	189						2790	469	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/30/01	154						2340	399	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/25/01	183						2710	375	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/24/01	106						2330	322	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/26/01	82						1850	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/19/01	63						2040	274	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/16/01	85						1740	283	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/20/01	109						1640	260	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/17/02	41						1420	164	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/19/02	160						2350	399	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/19/02	109						2070	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/23/02	58						2000	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/28/02	256						2870	412	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/23/02	126						2360	313	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/19/02	84						1930	252	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/19/02	136						2280	319	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/19/02	80						1510	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/16/02	101						1340	264	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/19/02	96						1840	266	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/06/02	80						1760	224	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/17/03	87						1930	244	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/18/03	156						2320	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/18/03	92						2170	215	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/17/03	82						2080	173	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/20/03	86						1860	145	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/20/03	82						1840	156	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/18/03	117						1920	157	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/20/03	149						2400	175	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/15/03	93						1510	158	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/15/03	113						2090	166	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/18/03	97						2040	199	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/23/03	100						2060	207	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/22/04	100						2060	248	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/24/04	54						1540	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/24/04	124						2280	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/23/04	146						2870	291	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/21/04	102						2030	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/27/04	34						1590	173	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/23/04	96						1600	162	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/20/04	101						2000	195	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/23/04	44						2100	261	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/24/04	25						1780	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/23/04	78						1570	158	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/21/05	92						1510	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/23/05	30						1750	156	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/23/05	106						2280	215	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/27/05	94						2030	210	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/25/05	67						1800	233	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/26/05	117						2120	233	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/20/05	78						1210	137	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/25/05	81						1620	166	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/28/05	104						1980	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/27/05	109						1720	232	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/09/05	103						1640	186	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/24/06	47						1740	183	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/23/06	30						1540	158	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/27/06	191						2580	280	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/26/06	89						2110	332	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/17/06	118						2440	370	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/22/06	45						1900	264	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/19/06	68						1780	208	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/16/06	76						1910	207	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/20/06	92						1990	205	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	10/18/06	121						2230	246	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	11/15/06	85						2290	277	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	12/15/06	63						1890	210	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	01/17/07	69						1920	183	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	02/21/07	65						2130	238	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	03/21/07	223						3220	290	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	04/11/07	172						3000	339	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	05/09/07	129						2830	373	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	06/10/07	116						2270	348	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	07/17/07	83						2270	292	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	08/15/07	109						2480	269	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Flora-Polk	09/19/07	176						2990	336	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/14/97	90						1650	297	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/11/97	110						1930	355	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/11/97	107						2140	297	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/08/97	152						2470	363	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/13/97	115						2160	397	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/10/97	168						2650	425	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/08/97	163						2250	408	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/12/97	92						2200	356	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/09/97	101						2110	360	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/14/97	115						1990	345	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/11/97	88						1830	272	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/13/98	52						1340	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/10/98	66						1490	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/14/98	148						2320	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/12/98	84						1940	305	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/09/98	159						2690	388	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/14/98	224						2740	463	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/11/98	253						3250	404	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/08/98	209						3210	432	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/06/98	155						2380	362	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/10/98	111						2180	279	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/08/98	104						1890	277	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/12/99	95						1780	246	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/11/99	75						1570	233	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/11/99	128						2340	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/13/99	108						1700	410	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/10/99	109						2280	377	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/09/99	165						2390	387	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/21/99	86						2140	295	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/18/99	103						2440	349	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/07/99	101						2090	301	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/14/99	94						1880	307	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/16/99	88						1910	286	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/14/99	73						1850	248	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/11/00	70						1810	212	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/15/00	136						2360	223	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/14/00	197						2680	374	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/11/00	192						3300	448	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/16/00	182						3240	653	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/13/00	270						3420	651	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/20/00	117						3040	369	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/24/00	96						2320	325	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/25/00	75						1920	237	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/24/00	123						2480	446	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/16/00	148						2400	293	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/15/00	55						2000	189	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/12/01	78						1780	190	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/16/01	232						3430	341	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/27/01	90						3360	697	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/30/01	113						2570	579	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/24/01	92						2120	388	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/26/01	53						1630	256	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/19/01	94						2170	300	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/16/01	91						2010	281	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/20/01	107						1660	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/17/02	39						1570	196	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/19/02	99						2340	361	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/19/02	55						1920	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/23/02	106						2340	440	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/23/02	120						2420	445	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/19/02	102						2090	415	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/19/02	112						2060	411	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/19/02	68						1430	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/16/02	97						1840	301	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/19/02	82						1800	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/06/02	74						1600	237	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/17/03	70						1560	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/18/03	161						2390	287	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/18/03	92						2110	306	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/17/03	82						1970	243	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/20/03	96						2080	264	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/20/03	98						2150	214	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/18/03	110						1920	186	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/20/03	113						2350	228	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/15/03	49						1910	187	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/15/03	101						2090	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/18/03	99						1860	236	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/23/03	94						2090	241	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/22/04	96						1920	255	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/24/04	46						1590	231	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/24/04	141						2600	323	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/23/04	111						2450	376	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/21/04	96						2200	283	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/27/04	78						2240	237	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/23/04	92						1530	187	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/20/04	68						1820	220	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/23/04	51						1810	235	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/24/04	50						2000	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/23/04	78						1510	177	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/21/05	82						1620	236	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/23/05	49						1710	171	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/23/05	77						2000	251	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/27/05	81						2050	246	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/25/05	89						1860	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/26/05	127						2230	256	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/20/05	92						1400	165	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/25/05	102						1870	262	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/28/05	99						1910	258	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/27/05	77						1950	278	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/09/05	83						1690	185	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/24/06	23						1630	174	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/23/06	29						1580	177	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/27/06	215						2930	351	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/26/06	150						2710	493	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/17/06	121						2640	477	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/22/06	39						1940	339	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/19/06	81						1840	251	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/16/06	98						2070	273	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/20/06	72						1790	206	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	10/18/06	107						2120	261	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	11/15/06	76						2270	291	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	12/15/06	82						2190	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	01/17/07	54						2180	235	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	02/21/07	55						2200	259	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	03/21/07	287						3390	430	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	04/11/07	215						3260	559	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	05/09/07	169						3390	595	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	06/10/07	119						2430	501	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	07/17/07	123						3190	545	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	08/15/07	127						3050	491	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Gaskin's Cut-Polk	09/19/07	152						3310	519	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/14/97	92						1460	284	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/11/97	110						1950	336	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/11/97	100						1870	265	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/08/97	159						2140	382	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/13/97	120						2110	416	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/10/97	137						2310	445	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/08/97	167						1750	425	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/12/97	107						2190	367	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/09/97	95						2160	372	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/14/97	113						2150	373	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/11/97	88						1870	261	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/13/98	59						1530	248	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/10/98	63						1540	218	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/14/98	139						2320	312	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/12/98	80						1970	302	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/09/98	194						2850	408	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/14/98	240						3110	476	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/11/98	270						3340	436	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/08/98	211						3210	461	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/06/98	149						2370	373	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/10/98	108						2070	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/08/98	123						1930	284	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/12/99	90						1740	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/11/99	89						1690	266	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/11/99	125						2080	270	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/13/99	102						2690	411	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/10/99	105						2050	381	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/09/99	169						2630	393	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/21/99	87						2230	308	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/18/99	108						2330	375	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/07/99	105						2200	350	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/14/99	101						1950	358	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/16/99	89						1630	292	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/14/99	78						1890	272	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/11/00	74						1840	213	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/15/00	117						2630	248	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/14/00	202						2850	417	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/11/00	181						3330	482	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/16/00	192						3810	710	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/13/00	257						3600	647	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/20/00	120						2230	346	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/24/00	99						2380	333	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/25/00	89						2020	277	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/24/00	127						1910	408	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/16/00	125						1640	327	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/15/00	81						2230	227	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/12/01	80						1750	192	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/16/01	208						2920	418	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/27/01	104						3030	749	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/30/01	109						2910	637	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/24/01	94						2170	410	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/26/01	73						1910	309	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/19/01	90						1920	295	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/16/01	93						2040	306	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/20/01	86						1830	230	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/17/02	52						1700	212	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/19/02	106						1860	333	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/19/02	61						2040	321	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/23/02	118						2330	541	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/23/02	105						2300	444	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/19/02	106						2030	440	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/19/02	121						2050	471	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/19/02	71						1850	352	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/16/02	114						1820	324	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/19/02	80						1790	276	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/06/02	75						1400	180	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/17/03	64						1530	219	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/18/03	154						2060	290	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/18/03	101						2180	297	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/17/03	83						2090	268	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/20/03	94						2090	266	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/20/03	96						2090	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/18/03	104						1610	193	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/20/03	115						2140	249	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/15/03	99						1710	220	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/15/03	110						1900	245	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/18/03	91						1610	247	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/23/03	91						1970	244	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/22/04	113						1790	291	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/24/04	41						1290	252	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/24/04	126						2380	309	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/23/04	111						2400	388	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/21/04	125						2550	320	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/27/04	82						2160	253	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/23/04	101						1840	211	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/20/04	69						1780	220	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/23/04	63						1820	222	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/24/04	55						1880	259	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/23/04	92						1450	185	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/21/05	88						1580	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/23/05	47						1710	171	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/23/05	90						2010	253	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/27/05	88						2120	267	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/25/05	80						1980	280	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/26/05	141						2230	260	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/20/05	98						1430	205	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/25/05	104						1840	255	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/28/05	102						1930	285	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/27/05	93						1820	297	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/09/05	73						1990	197	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/24/06	42						1680	180	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/23/06	33						1610	168	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/27/06	189						2790	361	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/26/06	155						2590	479	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/17/06	63						2780	480	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/22/06	35						1940	319	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/19/06	91						2070	273	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/16/06	88						2030	272	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/20/06	90						2090	256	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	10/18/06	110						2180	305	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	11/15/06	71						2210	299	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	12/15/06	72						2030	233	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	01/17/07	73						2300	250	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	02/21/07	70						2160	239	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	03/21/07	227						3510	476	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	04/11/07	169						3280	587	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	05/09/07	154						3270	595	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	06/10/07	120						2440	518	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	07/17/07	110						2950	565	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	08/15/07	150						2690	468	
161268	Flora Lake (Bartow)	LAKEWATCH_V	Little Bass-Polk	09/19/07	162						3130	524	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/07/97	22.37			20			890	34	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	06/30/98	28.08			25			950	62	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/14/99	8.51	7.21		15			560	12	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/24/00	17.27	13.62		20			650	71	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/25/01	7.79	6.41		20			520	23	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/02/03	15.28	13.62		30			770	25	
160695	Florence, Lake	POLKCO_NRD_WQ	Florence1	07/14/04	18.41	16.98		25			820	33	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	07/17/03	52.12	43.25		15			1040	83	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	01/20/04	66.36	53.67		10			1460	172	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	07/08/04	48.28	43.14		18			1330	103	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	01/05/05	45.85	40.05		18			1310	178	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	05/17/05	74.19	74.19		15			1580	117	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	07/11/05	86.54	73.1		18			1500	93	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	10/25/05	65.82	56.82		12			3390	421	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	01/10/06	89.39	76.1		15			1670	171	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	04/12/06	80.07	71.42		15			1940	119	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	07/24/06	138.9	131.2		15			2070	136	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	10/11/06	169.3	155.8		15			2490	224	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	01/23/07	116	108		15			2310	238	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	04/24/07	51.3	48.1		15			1690	130	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	07/03/07	105.6	98		10			1930	176	
161624	Fort Meade Pit	POLKCO_NRD_WQ	Ft Meade Pit SW	10/15/07	102.9	90		10			2430	284	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/08/97	21.04			200			1340	110	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/02/97	42.96			175			1590	173	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/12/98	7.13			250			1320	162	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/09/98	46.51			175			1780	227	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/21/99	61.25	48.86		100			960	53	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/12/99	101.6	72.1		150			2210	224	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/10/00	13.15	8.81		150			1273	92	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/03/00	77.07	58.07		200			2377	256	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/18/01	52.48	42.05		150			2390	152	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/17/02	6.42	5.61		300			1740	155	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/18/02	37.3	35.24		125			1800	87	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	10/10/02	19.67	16.02		150			1486	49	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/16/03	10.19	9.61		200			1090	91	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	04/24/03	10.17	9.212		150			1100	73	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/17/03	22.81	18.42		150			1030	59	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	10/21/03	22.06	18.02		150			1150	59	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/20/04	26.11	20.98		150			1300	54	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	04/26/04	101.6	93.72		125			1017	88	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/08/04	28.01	21.52		30			1520	128	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/05/05	8.36	6.41		170			1590	202	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	04/20/05	57.89	52.87		33			1600	118	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	10/25/05	26.49	12.02		200			1940	232	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/04/06	39.81	34.44		150			1140	128	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	04/12/06	18.43	10.35		200			1970	239	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/06/06	18.54	14.02		150			1460	189	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	10/11/06	13.34	9.61		125			1070	120	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	01/16/07	8.77	5.61		125			1040	109	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	04/24/07	14.7	12		150			1240	143	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	07/10/07	16	12		75			1320	170	
161045	Garfield, Lake	POLKCO_NRD_WQ	Garfield1	10/15/07	23.5	17.6		125			1270	151	
161045	Garfield, Lake	LAKEWATCH_V	Garfield-Polk	11/28/01	4						1610	236	
161045	Garfield, Lake	LAKEWATCH_V	Garfield-Polk	01/16/02	9						1260	146	
161045	Garfield, Lake	LAKEWATCH_V	Garfield-Polk	02/26/02	8						1260	107	
161045	Garfield, Lake	LAKEWATCH_V	Garfield-Polk	04/16/02	20						1530	81	
161389	Gator Lake	STORET_21FLTPA	25020149	07/18/06									
161389	Gator Lake	STORET_21FLTPA	25020149	08/08/06									
161389	Gator Lake	STORET_21FLTPA	25020149	10/30/06									
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	09/09/97	4.7			20			430	49	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	09/15/98	4.38			15			290	46	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	09/20/99	3.21	2.4		20			301	34	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	09/19/00	5.66	5.61		20			590	28	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	09/11/01	11.68	11.21		20			470	37	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	10/08/02	5	4.81		17			420	22	
160603	Gem, Lake	POLKCO_NRD_WQ	Gem Wh1	10/22/03	18.04	18.04		17			580	20	
160484	George, Lake (Winter Haven)	POLKCO_NRD_WQ	George1	09/08/97	3.41			15			540	63	
160484	George, Lake (Winter Haven)	POLKCO_NRD_WQ	George1	09/16/98	4.08			15			430	52	
160484	George, Lake (Winter Haven)	POLKCO_NRD_WQ	George1	09/20/99	5.41	7.21		15			493	30	
160484	George, Lake (Winter Haven)	POLKCO_NRD_WQ	George1	10/22/03	12.04	11.21		20			720	17	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/06/97	3.1			40			530	157	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	10/29/97	6.47			35			660	205	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/05/98	1.68			100			970	207	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/17/98	13.51			25			840	86	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/10/99	4.79	3.2		25			660	125	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/15/99	6.11	4.81		40			764	161	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/02/00	5	4.81		30			670	219	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/02/00	3.72	3.2		20			560	118	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/03/01	2.04	0.8		25			70	120	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/20/01	11.77	8.81		25			700	78	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/09/02	31.71	22.35		30			1100	145	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/07/02	21.3	16.82		40			770	175	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/15/03	11.82	10.41		45			680	157	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/06/03	21.19	18.42		40			660	100	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	04/29/04	6.468	5.604		35			649	127	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/04/04	10.14	8.01		70			650	128	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	02/16/05	3.48	3.27		45			560	75	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/10/05	13.27	12.02		30			750	76	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	08/03/05	114.6	109.7		35			1750	160	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/15/05	9.12	6.41		27			570	131	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	02/16/06	7.84	7.84		30			530	114	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/18/06	19.48	16.82		25			790	113	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	08/09/06	6.92	6.41		25			510	175	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/08/06	8.45	6.41		20			800	130	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	02/12/07	14.3	13.6		15			580	120	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	05/14/07	5.3	3.2		15			520	130	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	08/14/07	69.8	64.1		25			2730	191	
160368	Gibson, Lake	POLKCO_NRD_WQ	Gibson1	11/08/07	8.86	6.41		25			610	112	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/27/01	4						580	114	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/30/01	4						530	98	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/25/01	6						550	90	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/16/01	8						540	89	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/23/01	67						1100	87	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/26/01	62						1320	146	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/25/01	27						750	106	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	11/24/01	13						660	89	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	12/22/01	11						550	83	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	01/30/02	8						460	68	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	02/27/02	9						580	86	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	03/25/02	7						530	89	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/18/02	6						600	89	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/20/02	23						770	121	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/03/02	48						870	94	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/26/02	16						600	113	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/20/02	45						630	125	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/20/02	19						510	149	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/19/02	18						590	169	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	11/21/02	18						620	144	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	12/22/02	11						660	139	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	01/21/03	6						610	139	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	02/23/03	15						550	129	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	03/22/03	7						560	139	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/18/03	8						600	121	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/20/03	15						590	121	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/27/03	46						750	120	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/27/03	27						810	167	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/26/03	17						510	112	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/19/03	14						670	134	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/15/03	13						640	118	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	11/23/03	9						590	109	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	12/16/03	7						460	98	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	01/18/04	5						600	90	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	02/21/04	4						510	92	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	03/28/04	7						630	105	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/18/04	7						640	96	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/22/04	5						600	92	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/19/04	52						1250	76	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/24/04	40						1110	123	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/23/04	17						790	123	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/23/04	17						730	148	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/16/04	17						670	127	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	11/18/04	10						560	103	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	12/13/04	9						600	83	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	01/22/05	7						570	86	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	02/28/05	7						620	92	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	03/26/05	8						510	94	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/25/05	4						550	90	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/21/05	103						1420	91	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/16/05	12						680	109	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/14/05	11						560	116	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/13/05	49						960	130	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/15/05	16						690	135	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/16/05	12						550	139	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	11/19/05	7						570	122	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	12/24/05	10						440	111	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	01/29/06	6						550	120	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	02/28/06	12						540	119	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	03/18/06	4						550	119	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	04/15/06	3						620	119	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	05/20/06	17						720	103	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	06/15/06	13						650	131	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	07/21/06	9						500	169	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	08/18/06	8						480	167	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	09/18/06	12						540	137	
160368	Gibson, Lake	LAKEWATCH_V	Gibson-Polk	10/22/06	14						730	120	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/18/97	2.4						774	399	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/18/97	6.8						860	1200	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/23/97	6						1000	450	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/09/97	5.8						1000	150	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/24/98	1.7						754	250	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/09/98	3.9						770	600	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/14/98	21.6						1010	220	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/01/98	13.1						1140	460	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/09/99	13.4						2320	191	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/15/99	11.9						746	291	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/22/99	1.6						1100	374	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/07/99	3.7						896	273	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/21/00	5.6						588	344	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/13/00	6.2						720	309	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/18/00	6.1						733	208	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/12/00	4.3						1020	209	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/13/01	2.8						786	224	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/26/01	6.5						724	168	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/11/01	91.7						1142	170	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/11/01	10.3						860	218	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/18/02	4.1						1248	310	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/11/02	21.8						1012	267	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/19/02	29.8						862	375	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/10/02	6.9						666	316	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/11/03	8.4						576	290	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/17/03	59.9						1148	251	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/11/03	14.4						836	298	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/09/03	6.2						622	408	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/09/04	8						867	668	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/10/04	14.1						1163	286	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/29/04	14.8						1029	281	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/08/04	3.2						847	237	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/24/05	3.4						453	144	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/09/05	17.6						868	138	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/21/05	14						660	168	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/14/05	7						848	114	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/14/06	6.6						605	140	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/21/06	8.9						638	138	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/13/06	9.1						615	146	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	12/13/06	10.6						838	134	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	03/15/07	5.1						758	129	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	06/13/07	48.9						846	154	
160368	Gibson, Lake	LAKELAND_WQ	GIBSONWQ	09/26/07	18.6						752	130	
160368	Gibson, Lake	STORET_21FLGW	14561	10/21/02					50			160	
161361	Gordon, Southwest Lake (Alturas)	STORET_21FLGW	14563	11/05/02					200	A	1120	63	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	11/12/97	23.16			30			880	98	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	02/09/98	38.53			40			1300	130	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	06/08/04	43.56	42.85		30			1699	86	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	12/20/04	27.01	24.03		45			1690	200	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	03/23/05	19.71	16.82		40			970	51	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	06/20/05	14.35	13.88		35			1050	45	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	09/13/05	21.36	19.46		35			1020	45	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	12/15/05	26.63	22.73		35			1040	59	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	03/15/06	12.54	9.16		35			1120	57	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	06/26/06	30.92	27.64		30			1410	48	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	09/14/06	33.91	30.84		25			1440	43	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	12/18/06	31.4	28.8		35			1320	49	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	06/05/07	45.72	42.45		30			2440	53	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	09/20/07	55.12	50.56		25			2310	46	
160744	Grassy Lake (Eagle Lake)	POLKCO_NRD_WQ	Grassy1	12/11/07	75.8	68.8		25			2390	72	
160350	Grassy Lake (Lake Alfred)	STORET_21FLGW	20098	11/13/03		20	A		80			41	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	03/03/97	41.68			40			1550	79	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/25/97	52.49			40			1940	144	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	09/02/97	50.52			35			1220	108	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/09/97	40.52			35			1180	60	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	03/02/98	22.15			100			1170	77	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/09/98	61.21			75			1650	77	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/31/98	46.83			50			1520	93	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/08/98	29.67			55			1060	100	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	02/16/99	39.64	32.04		60			1270	98	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/02/99	57.86	52.07		30			1910	127	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/02/99	68.41	60.88		25			1250	41	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/02/99	25.21	20.83		50			1243	49	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	01/25/00	45.54	36.05		40			1231	50	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/13/00	40.4	35.24		25			1480	55	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/01/00	27.25	24.83		25			1561	54	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/19/00	29.22	26.03		25			1347	64	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	02/01/01	18.03	14.42		20			1180	32	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/21/01	24.81	22.99		23			1530	52	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/16/01	31.77	29.24		24			1420	32	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/13/01	24.45	21.63		30			1241	51	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	02/12/02	29.81	27.23		28			1310	49	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/19/02	38.76	35.24		22			1510	60	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/06/02	45.28	43.25		28			1760	40	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/19/02	29.15	24.83		60			1351	43	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	02/04/03	24.63	20.25		110			1280	46	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/17/03	53.53	46.35		100			1820	62	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/05/03	39.29	33.64		80			1440	60	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	12/10/03	27.46	21.63		80			1270	55	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	02/03/04	27.51	23.23		75			1170	50	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1-CC	06/22/04	45.14	40.85		60			1277	60	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	08/02/04	46.56	43.25		48			1510	72	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	03/14/05	18.34	16.82		175			1550	94	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	06/21/05	49.38	43.79		280			1470	109	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	09/12/05	59.29	50.46		100			1540	74	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	12/14/05	45.17	40.05		125			1310	68	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	03/13/06	59.76	54.47		100			1500	64	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	06/21/06	55.33	55.33		60			1710	67	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	09/12/06	49.19	44.06		40			1400	52	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	12/07/06	34.2	30.4		35			1260	54	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	03/08/07	21.2	19.2		30			1140	43	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	06/13/07	30.7	27.2		30			1350	48	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	09/13/07	46.79	42.45		25			1490	41	
160416	Haines, Lake	POLKCO_NRD_WQ	Haines1	12/06/07	33.8	28.8		25			1180	51	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/21/97	50						1380	85	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	02/19/97	60						1310	86	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	03/23/97	66						1320	75	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	04/17/97	61						1420	85	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	05/15/97	65						1220	71	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	06/23/97	55						1310	93	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	07/18/97	72						1370	86	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/15/97	73						1470	82	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	09/20/97	89						1640	92	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	10/23/97	82						1580	107	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	11/30/97	40						1180	72	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	12/18/97	44						1080	72	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/19/98	32						920	61	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	02/21/98	28						840	46	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	12/19/98	56						1170	61	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/26/99	40						1070	63	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	02/26/99	37						1050	55	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	03/25/99	41						1190	64	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	04/26/99	63						1600	72	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	05/26/99	72						1470	78	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	06/13/99	61						1340	86	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	07/16/99	66						1320	69	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/06/99	82						1430	76	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	09/30/99	58						1440	91	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	10/12/99	66						1330	84	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	11/15/99	43						1250	69	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	12/15/99	33						1050	43	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/13/00	42						1040	47	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	02/15/00	34						860	45	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	03/20/00	54						1190	66	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	04/19/00	41						1130	59	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	07/18/00	63						1240	63	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/24/00	66						1350	53	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	09/29/00	61						1340	45	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	10/16/00	48						1210	54	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/19/01	34						990	44	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/20/02	25						770	43	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	07/26/02	49						890	44	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/27/02	61						1120	50	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	09/24/02	76						1460	52	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	02/28/03	32						930	49	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	06/13/03	76						1700	65	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/05/03	49						1350	60	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	10/23/03	45						1240	58	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	01/02/04	22						1210	49	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	04/19/04	41						1220	62	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	07/05/04	56						1250	59	
160416	Haines, Lake	LAKEWATCH_V	Haines-Polk	08/20/04	42						1310	61	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	05/26/99	65						1450	79	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	06/13/99	55						1330	89	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	07/16/99	62						1310	74	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/06/99	73						1690	75	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	09/30/99	96						1200	104	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	10/12/99	63						1070	90	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	11/15/99	62						1190	82	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	12/15/99	29						1000	46	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	01/13/00	40						1010	51	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	02/15/00	29						1010	38	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	03/20/00	52						1280	67	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	04/19/00	36						1360	66	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	07/18/00	70						1320	69	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/24/00	50						1350	56	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	09/29/00	48						1220	61	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	10/16/00	41						1320	62	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/19/01	29						1130	44	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	01/20/02	23						800	45	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	07/26/02	44						1110	59	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/27/02	51						1300	55	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	09/24/02	66						1500	55	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	02/28/03	39						1170	63	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	06/13/03	63						1630	65	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/05/03	48						1580	71	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	10/23/03	35						1340	75	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	01/02/04	26						1200	59	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	04/19/04	42						1440	87	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	07/05/04	46						1260	54	
160416	Haines, Lake	LAKEWATCH_V	Haines-Cove-Polk	08/20/04	42						1380	85	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	05/26/99	73						1370	75	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	06/13/99	64						1350	91	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	07/16/99	71						1090	76	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/06/99	94						1600	91	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	09/30/99	53						1280	71	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	10/12/99	82						1480	97	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	11/15/99	44						970	68	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	12/15/99	37						1140	53	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	01/13/00	41						1000	44	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	02/15/00	34						1130	51	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	03/20/00	56						1280	65	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	04/19/00	38						1280	56	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	07/18/00	68						1310	65	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/24/00	65						1420	60	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	09/29/00	66						1370	59	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	10/16/00	46						1180	56	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/19/01	31						1100	41	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	01/20/02	26						930	46	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	07/26/02	57						1230	61	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/27/02	76						1440	60	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	09/24/02	74						1490	56	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	02/28/03	34						1160	53	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	06/13/03	82						1710	69	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/05/03	43						1310	54	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	10/23/03	44						1370	71	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	01/02/04	12						1140	44	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	04/19/04	50						1280	66	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	07/05/04	50						1360	55	
160416	Haines, Lake	LAKEWATCH_V	Haines-Golf Club-Polk	08/20/04	52						1600	67	
160416	Haines, Lake	STORET_21FLTPA	25020270	08/02/99									
160416	Haines, Lake	STORET_21FLTPA	25020270	02/04/03		23	Q				1204	57	
160416	Haines, Lake	STORET_21FLTPA	25020270	03/11/03		28	A				1304	52	
160416	Haines, Lake	STORET_21FLTPA	25020270	04/22/03		120					2404	75	
160416	Haines, Lake	STORET_21FLTPA	25020270	06/03/03		93					2204	74	A
160416	Haines, Lake	STORET_21FLTPA	25020270	07/07/03		56					1604	74	
160416	Haines, Lake	STORET_21FLTPA	25020270	09/09/03		44	A				1404	72	
160416	Haines, Lake	STORET_21FLTPA	25020270	11/03/03		37					1324	43	I
160416	Haines, Lake	STORET_21FLTPA	25020270	01/07/04									
160416	Haines, Lake	STORET_21FLTPA	25020270	01/20/04									

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160416	Haines, Lake	STORET_21FLTPA	25020270	01/25/05									
160416	Haines, Lake	STORET_21FLTPA	28055908142090	02/04/03		3.4	I				1304	61	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	03/11/03		16					1304	55	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	04/22/03		130	A				2604	78	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	06/03/03		88	A				2104	80	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	07/07/03		57					1804	85	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	09/09/03		45					1504	74	
160416	Haines, Lake	STORET_21FLTPA	28055908142090	11/03/03		31					1337	79	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	02/04/03		23	Q				1104	62	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	03/11/03		28	A				1304	53	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	04/22/03		87					2004	64	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	06/03/03		79					2016	70	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	07/07/03		51					1807	84	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	09/09/03		45					1404	70	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	11/03/03		34					1324	80	
160416	Haines, Lake	STORET_21FLTPA	28051208142290	01/07/04									
160416	Haines, Lake	STORET_21FLTPA	28051208142290	01/20/04									
160416	Haines, Lake	STORET_21FLGW	14586	11/06/02		61			80			69	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	03/04/97	2.04			150			1140	164	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton	08/12/97							1470	58	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	09/03/97	31.02			50			1190	111	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	03/05/98	4.38			100			1150	54	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	09/01/98	8.46			75			1020	159	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	02/17/99	2.75	2.4		75			970	131	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	08/05/99	0.93	0.8		40			820	99	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	01/24/00	2.44	3.2		75			1085	139	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	08/03/00	3.01	1.6		40			914	116	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	02/06/01	1.68	0		30			880	86	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	08/15/01	2.72	2.72		21			990	75	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	02/18/02	5.452	4.806		66			1118	85	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	08/14/02	3.767	3.204		27			890	888	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	02/12/03	1.325	0.801		110			1010	81	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	08/13/03	3.64	2.8		125			1098	65	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	02/17/04	2.395	2.003		75			1083	110	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	01/25/05	9.12	8.81		110			1050	56	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	04/21/05	9.352	8.17		115			1100	88	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	07/14/05	26.8	25.2		85			1190	94	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	10/12/05	23.12	18.67		70			1120	75	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	01/11/06	12.63	10.41		100			1330	96	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	04/06/06	8.43	6.41		150			1540	120	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	07/24/06	7.54	5.61		100			1240	151	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	10/03/06	10.13	9.31		50			1080	108	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	01/11/07	7.23	6.41		75			1150	98	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	04/03/07	5.14	3.2		50			1070	106	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	07/11/07	13.1	11.2		40			1250	82	
160497	Hamilton, Lake	POLKCO_NRD_WQ	Hamilton1	10/11/07	11.7	8.65		30			1340	89	
160497	Hamilton, Lake	STORET_21FLGW	14566	11/06/02					40			99	
160497	Hamilton, Lake	STORET_21FLGW	14584	11/06/02		1.7	AI		80		1410	140	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	05/07/97	152			40			4630	426	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	10/30/97	71.45			50			1980	105	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	05/07/98	86.5			60			1890	535	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	11/09/98	237.9			100			5150	487	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	05/11/99	287.8	216.27		35			9800	745	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	11/09/99	128.9	104.1		50			5489	529	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	05/03/00	158.2	144.2		45			4110	364	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	11/16/00	122.1	116.15		50			5570	231	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	11/20/01	73.52	65.68		150			2760	767	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock a	01/16/02	169.4	152.19		160			4243	760	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock d	01/16/02	158.8	146.86		150			4191	739	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock b	01/16/02	36.67	34.44		175			2998	969	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock c	01/16/02	85.89	76.9		150			3004	727	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock c	02/05/02	124.6	106.13		110			4154	729	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock b	02/05/02	64.04	53.67		170			2856	1009	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock d	02/05/02	206.7	184.23		120			5108	758	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock a	02/05/02	195.3	175.15		125			5581	808	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock a	03/07/02	505	483		125			7930	823	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock d	03/07/02	560	558		125			8060	818	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock b	03/07/02	191	166		125			4540	804	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock c	03/07/02	351	348		125			4600	705	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-16	08/22/02	142.6	128.16		85			4060	393	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	08/22/02	189	172.22		90			4460	337	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-10	08/22/02	49.21	43.25		160			2030	443	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-18	08/22/02	183.7	164.21		90			4780	419	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	08/22/02	95.26	88.11		65			2880	380	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	08/22/02	146.7	128.16		60			3990	340	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-2	08/22/02	20.33	17.62		130			1690	504	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	08/22/02	165	144.18		90			4920	392	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-4	08/22/02	17.99	16.02		150			1480	537	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-52	08/22/02	151.1	128.16		60			4760	360	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-59	08/22/02	164.8	144.18		65			4470	304	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	08/22/02	164.6	136.75		65			4410	331	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-53	11/18/02	158.9	140.9		150			4010	413	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-55	11/18/02	145.8	124.2		80			3990	351	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-36	11/18/02	181.2	148.2		80			4810	491	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	11/18/02	19.05	16.02		100			1830	102	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	11/18/02	137.8	120.2		100			3260	369	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-2	11/18/02	5.1	3.204		150			1190	446	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-30	11/18/02	184.6	154.2		80			4570	478	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-25	11/18/02	132	118.2		100			3440	434	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	11/18/02	151.2	128.3		80			3900	411	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	11/18/02	87.2	73.43		150			2550	417	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-12	11/18/02	74.62	63.28		150			2430	341	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-16	11/18/02	121	102.1		80			3250	432	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-16	02/13/03	100.3	80.1		125			2700	548	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	02/13/03	138.9	117.5		125			3380	564	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-25	02/13/03	143.4	122.8		125			3480	549	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-30	02/13/03	148.5	124.2		125			3640	588	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-29	02/13/03	149.4	122.8		125			3820	617	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-36	02/13/03	137.1	110.8		125			3830	632	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	02/13/03	124.2	106.6		125			2950	539	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-59	02/13/03	120.2	102.8		125			3050	574	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-41	02/13/03	46.99	33.64		125			2130	418	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	02/13/03	76.24	64.56		150			2260	464	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-45	02/13/03	138.8	120		125			3390	575	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	05/20/03	246.7	216.27		80			5720	670	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-4	05/20/03	74.67	62.48		80			2310	520	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-53	05/20/03	338	314.39		80			6830	850	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-52	05/20/03	375.2	349.02		80			7280	913	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	05/20/03	356	326.81		80			6300	868	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	05/20/03	348.3	324.41		80			7270	941	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	05/20/03	356.7	332.42		80			7120	883	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	05/20/03	356.5	329.42		80			5450	886	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	05/20/03	356.5	326.41		80			7380	953	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-25	05/20/03	315.6	294.37		80			6560	832	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	05/20/03	365.8	339.62		80			7040	946	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-56	05/20/03	198.3	174.22		80			4810	662	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	08/20/03	201	172.22		100			5260	544	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	08/20/03	113.9	96.12		80			3005	486	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-18	08/20/03	156.6	136.17		100			4191	411	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	08/20/03	137.8	116.15		100			3692	414	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	08/20/03	137.8	120.15		100			3336	397	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-39	08/20/03	184.1	160.2		80			5070	502	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-51	08/20/03	103.9	92.12		100			3256	360	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-59	08/20/03	134.5	120.15		80			3417	367	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-61	08/20/03	173.5	148.88		100			4721	490	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-4	08/20/03	15.09	13.62		110			1374	398	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	08/20/03	155.2	140.18		105			4086	382	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-48	08/20/03	114.1	100.13		110			3089	333	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-48	11/18/03	141.4	124.16		70			5046	506	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-49	11/18/03	170.6	152.19		70			3090	398	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	11/18/03	146.5	132.17		70			5070	446	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-54	11/18/03	153.3	140.18		70			4010	399	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	11/18/03	183.7	156.2		70			5128	527	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-34	11/18/03	127.9	116.15		70			4260	422	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-30	11/18/03	158.2	140.18		70			4790	413	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-16	11/18/03	173.2	136.17		70			5760	576	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	11/18/03	130.2	111.07		70			4890	458	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-30	02/19/04	156.6	140.2		30			4860	411	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	02/19/04	137.8	128.2		30			3640	272	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-34	02/19/04	143.1	132.2		30			4700	361	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	02/19/04	168.6	160.2		30			4390	352	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-36	02/19/04	148	132.2		30			5130	428	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	02/19/04	175.5	164.2		30			4890	328	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-59	02/19/04	170.1	152.2		30			3950	396	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	02/19/04	134.3	124.2		64			4650	342	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-9	02/19/04	213.7	196.3		30			4910	393	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-44	02/19/04	148	132.2		30			5010	367	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	05/05/04	346.9	312.4		50			8381	607	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	05/05/04	336.7	304.4		50			7461	620	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	05/05/04	327.3	300.3		50			7201	563	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-54	05/05/04	312.8	296.4		50			7848	510	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-50	05/05/04	362.3	324.7		54			4979	547	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	05/05/04	289.8	264.3		50			6131	597	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-36	05/05/04	360.7	320.4		50			8628	572	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	05/05/04	333.7	296.4		54			7041	606	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	05/05/04	343.4	320.4		50			8397	552	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-12	05/05/04	171.5	148.2		54			4776	364	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-12	08/18/04	97	76.1		58			2440	206	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	08/18/04	73.6	52.1		57			2900	227	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-25	08/18/04	116	92.1		60			3230	215	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	08/18/04	122	96.1		68			3850	243	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	08/18/04	92.4	72.1		61			3170	213	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-55	08/18/04	133	120		62			5670	414	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-9	08/18/04	107	83.2		205			3430	259	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-61	08/18/04	184	168		53			5190	377	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	08/18/04	153	144		52			4060	260	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-48	08/18/04	162	152		69			4110	280	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	08/18/04	150	142		61			4720	341	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-42	08/18/04	168	160		54			5870	419	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-48	11/09/04	123.3	111		130			3310	671	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-45	11/09/04	137.9	126.16		120			3560	697	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	11/09/04	111.6	102.1		130			3090	665	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-60	11/09/04	126.9	114.6		140			3370	687	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-55	11/09/04	131.9	120.2		130			2890	661	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	11/09/04	112.3	102.13		120			2990	704	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	11/09/04	144.8	126.16		120			3920	735	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	11/09/04	132.9	114.14		120			3120	662	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	11/09/04	127.4	113.9		120			3370	659	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	11/09/04	132.8	115.13		130			3520	675	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	02/08/05	339	328		90			5710	537	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-30	02/08/05	352	340		90			5860	507	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	02/08/05	346	336		80			6450	571	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-56	02/08/05	309	296		80			6660	604	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	02/08/05	306	296		90			5950	540	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	02/08/05	354	354		80			5940	533	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-54	02/08/05	347	332		74			6080	574	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-50	02/08/05	413	401		110			6120	523	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-49	02/08/05	381	373		80			6390	610	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-42	05/23/05	323	296		66			6290	485	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-41	05/23/05	343	320		66			6930	573	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-50	05/23/05	297	288		66			5530	416	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	05/23/05	401	381		66			7200	588	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	05/23/05	328	312		70			6110	481	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	05/23/05	297	280		66			6410	497	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	05/23/05	374	356		60			6820	581	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	05/23/05	354	332		60			6660	512	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	05/23/05	385	365		60			7720	673	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	05/23/05	369	352		66			6850	568	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-29	05/23/05	336	316		66			6670	543	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-29	08/11/05	192	160.2		70			3760	417	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	08/11/05	126.7	116.2		100			2940	203	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	08/11/05	81.28	70.09		80			2170	328	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	08/11/05	138.3	112.1		70			3320	239	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	08/11/05	170.3	148.2		70			4150	370	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-35	08/11/05	172	148.2		120			4400	429	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	08/11/05	138.8	96.1		70			2830	214	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	08/11/05	199	172.2		70			3060	309	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-60	08/11/05	159.3	140.2		70			2830	262	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	08/11/05	161.4	140.2		70			3260	316	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-44	08/11/05	176.9	164.2		70			2670	318	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	08/11/05	142.1	100.1		70			4040	351	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	11/08/05	150.7	120.2		64			3610	450	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	11/08/05	110	92.12		54			3410	278	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	11/08/05	127	104.1		60			3540	297	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	11/08/05	89.84	76.1		54			3090	244	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	11/08/05	91.13	80.1		54			3020	241	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-12	11/08/05	149.7	120.2		64			3490	376	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	11/08/05	110.2	96.12		54			3340	264	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	11/08/05	110.2	92.12		54			2670	237	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-12	02/07/06	178.1	152.2		80			3790	285	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	02/07/06	249.5	218.3		50			4820	313	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-56	02/07/06	178.6	154.2		60			4080	242	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	02/07/06	185.8	166.2		60			4010	279	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-35	02/07/06	177.2	156.2		70			4400	280	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-34	02/07/06	216.4	188.2		60			4710	294	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	02/07/06	233.8	206.3		60			4920	309	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	02/07/06	176.4	158.2		60			3600	225	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-42	02/07/06	161	134.2		70			5030	381	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-61	02/07/06	169.8	154.2		60			3480	186	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-54	05/22/06	181	168		50			6370	329	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-42	05/22/06	178	164		50			7430	468	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-44	05/22/06	219	200		40			7120	389	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-45	05/22/06	314	284		50			7540	554	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	05/22/06	289	264		50			6600	489	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	05/22/06	251	230		50			6180	401	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-38	05/22/06	329	298		40			7930	615	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	05/22/06	260	238		50			5740	406	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	05/22/06	220	204		40			6280	309	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-28	05/22/06	217	203		50			5640	376	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	05/22/06	251	232		50			7490	435	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-18	05/22/06	265	248		40			5210	352	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-18	08/08/06	182	168		35			6020	377	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-24	08/08/06	208	188		35			5860	341	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-23	08/08/06	182	168		40			5430	325	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	08/08/06	266	248		35			5590	427	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	08/08/06	313	288		35			8270	565	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-49	08/08/06	229	208		40			5880	332	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	08/08/06	257	236		35			7580	527	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-44	08/08/06	173	160		40			5740	316	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-55	08/08/06	183	160		35			6000	344	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-50	08/08/06	180	168		40			5610	305	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-61	08/08/06	181	164		35			5890	342	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-9	08/08/06	167	150		20			5030	327	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	11/02/06	83.4	77.43		40			3840	153	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-61	11/02/06	77.54	72.09		40			3430	123	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-50	11/02/06	73.13	68.09		40			3550	126	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-55	11/02/06	81.78	74.76		40			3880	150	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-42	11/02/06	83.32	74.76		40			4210	158	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	11/02/06	73.8	70.76		40			3490	119	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-37	11/02/06	75.42	70.76		40			3680	137	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-26	11/02/06	85.69	81.44		40			3850	139	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-28	11/02/06	94.69	86.78		40			4410	190	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	11/02/06	90.11	82.77		40			3980	158	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-19	02/06/07	173	164		40			5150	197	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-17	02/06/07	181	172		40			5590	225	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-16	02/06/07	167	155		40			5170	229	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-40	02/06/07	160	154		40			5200	202	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-32	02/06/07	165	156		40			5190	197	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-33	02/06/07	169	164		40			5210	196	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-43	02/06/07	155	151		40			5030	173	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-47	02/06/07	168	158		35			5140	205	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-54	02/06/07	154	144		40			5080	188	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-62	02/06/07	166	160		40			5580	257	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-9	02/06/07	175	168		35			5660	259	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock H-31	02/06/07	170	164		35			5480	208	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	05/22/07	575	545		80			14000	461	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	08/08/07	422	381		70			13720	392	
160718	Hancock, Lake	POLKCO_NRD_WQ	Hancock1	11/14/07	315	307		70			12700	385	
160718	Hancock, Lake	LAKEWATCH_V	Hancock-Polk	10/16/06	106						3280	138	
160718	Hancock, Lake	LAKEWATCH_V	Hancock-Polk	12/01/06	18						3010	109	
160718	Hancock, Lake	STORET_21FLTPA	25020275	09/07/99									
160718	Hancock, Lake	STORET_21FLTPA	25020276	09/07/99									
160718	Hancock, Lake	STORET_21FLTPA	25020276	02/04/03		57	Q				1509	430	
160718	Hancock, Lake	STORET_21FLTPA	25020276	04/22/03		230					4004	680	
160718	Hancock, Lake	STORET_21FLTPA	25020276	08/18/03		85					2604	350	
160718	Hancock, Lake	STORET_21FLTPA	25020276	11/03/03		210					3304	500	J
160718	Hancock, Lake	STORET_21FLTPA	25020277	09/08/99									
160718	Hancock, Lake	STORET_21FLTPA	25020278	09/08/99									
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/02/97	16.61			15			860	56	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	07/16/97	21.75			10			1230	46	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	08/12/97	17.06			20			890	46	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	09/08/97	18.03			15			1170	27	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/02/97	9.84			15			700	73	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/01/98	16.04			15			880	38	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	08/11/98	22.06			15			1300	48	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/01/98	16.7			15			870	45	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	03/15/99	12.99	11.21		10			650	59	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/07/99	14.62	12.82		10			860	18	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/08/99	14.27	13.62		10			753	24	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	03/01/00	11.61	10.41		10			675	10	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/05/00	7.48	7.2		10			550	30	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/06/00	11.96	11.21		10			755	29	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	03/13/01	8.15	6.41		10			700	25	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/14/01	8.51	8.01		15			750	32	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/04/01	17.98	16.82		20			930	33	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	04/23/02	6.78	6.78		15			920	24	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/05/02	10.49	9.61		15			820	22	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/03/02	12.23	12.02		15			730	0	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	04/23/03	6.112	4.005		20			660	40	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/10/03	12.53	10.41		15			650	15	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/02/03	11.82	8.81		12			728	22	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1-CC	04/22/04	4.48	3.61		10			482	9	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/16/04	5.49	5.49		15			749	25	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/14/04	19.32	19.32		17			740	36	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	03/10/05	6.79	4.01		12			570	28	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/09/05	7.69	7.69		15			610	34	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	09/08/05	13.7	12.82		15			670	32	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/06/05	9.31	8.81		10			590	40	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	03/07/06	3.97	3.16		15			580	38	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/14/06	24.2	23.23		10			850	40	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	09/11/06	24.89	21.63		10			910	30	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/05/06	21.5	20		10			950	36	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	03/13/07	8.51	8.01		10			730	28	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	06/19/07	15.8	14.4		10			860	29	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	09/10/07	19.14	17.62		7			860	21	
160517	Hartridge, Lake	POLKCO_NRD_WQ	Hartridge1	12/05/07	18	16.6		5			900	28	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	06/14/98	27						890	23	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	07/18/98	39						1090	21	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	08/27/98	47						1130	28	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	10/03/98	41						910	30	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	10/29/98	31						770	25	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	12/30/98	24						570	25	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	03/07/99	11						500	20	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	03/31/99	11						670	22	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	05/30/99	17						690	24	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	07/05/99	16						590	19	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	08/22/99	18						590	16	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	11/30/99	17						730	27	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	01/02/00	13						530	19	
160517	Hartridge, Lake	LAKEWATCH_V	Hartridge-Polk	03/10/00	15						680	18	
160517	Hartridge, Lake	STORET_21FLGW	14569	10/16/02					20			30	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/13/97	2.04			125			950	74	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/07/97	24.72			100			1340	25	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/13/98	3.41			250			1100	113	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/09/98	37.36			70			1600	106	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/05/99	20.89	14.42		160			1250	58	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/06/99	2.7	3.2		40			860	11	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/04/00	3.41	3.2		170			1255	7	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/05/00	2.04	1.6		50			1234	28	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/17/01	17.94	15.3		250			1730	37	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/23/01	24.86	20.03		200			1690	56	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/09/02	22.51	20.03		350			2452	59	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/10/02	30.82	27.23		220			1575	35	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/08/03	3.41	3.2		250			1020	31	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/08/03	18.29	16.82		220			1260	50	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/26/04	12.98	12.02		175			1140	29	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/13/04	26.14	24.03		75			1490	64	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/20/05	7.48	5.61		225			1630	102	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	04/13/05	13.65	9.61		225			1360	72	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/21/05	23.27	21.63		230			1390	125	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	10/20/05	46.08	40.85		175			1400	76	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/18/06	41.85	32.84		150			1470	89	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	04/06/06	23.43	20.03		100			1390	53	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/17/06	27.22	24.43		75			1380	59	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	10/09/06	21.87	18.02		200			1620	50	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	01/22/07	32.2	26.7		70			1580	57	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	04/18/07	29.5	26.7		60			1590	69	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	07/02/07	28.1	26		35			1550	43	
160530	Hatchineha, Lake	POLKCO_NRD_WQ	Hatchineha1	10/04/07	23.9	22.4		250			1480	44	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/08/00	11						1050	12	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/12/00	19						790	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/11/00	6						680	13	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/10/00	9						670	12	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/11/00	12						800	15	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/13/00	8						600	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/14/00	10						760	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	12/19/00	4						1070	15	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	02/08/01	2						1050	13	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/13/01	9						1130	18	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/12/01	4						900	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/10/01	16						740	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/16/01	10						610	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/10/01	14						470	18	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/07/01	10						480	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/11/01	12						610	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/09/01	11						770	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/08/01	4						730	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	12/11/01	8						670	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	02/07/02	5						690	12	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/11/02	6						660	13	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/08/02	7						850	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/09/02	5						760	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/11/02	10						630	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/09/02	11						690	13	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/13/02	12						550	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/10/02	12						710	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/10/02	10						650	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/11/02	13						650	13	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	12/09/02	13						970	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	01/09/03	8						1200	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	02/11/03	1						1180	9	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/10/03	2						1140	8	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/08/03	5						930	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/06/03	4						1110	7	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/12/03	5						1080	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/14/03	6						1110	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/07/03	6						1140	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/09/03	9						1010	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/09/03	6						1040	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/10/03	13						1200	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	01/06/04	4						1640	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	02/12/04	1						1840	6	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/12/04	4						1750	7	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/14/04	11						1640	9	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/06/04	7						1490	8	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/08/04	10						1210	12	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/13/04	8						1100	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/05/04	7						960	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/12/04	6						950	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/11/04	7						910	11	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	12/10/04	6						1230	13	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	01/13/05	3						1290	8	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	02/10/05	5						1680	8	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/06/05	4						1580	7	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/10/05	7						1320	11	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/17/05	4						600	8	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	07/18/05	13						610	28	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/18/05	7						510	30	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/12/05	62						1040	37	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/14/05	24						690	28	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/10/05	32						690	42	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	12/14/05	33						790	24	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	01/12/06	20						900	21	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/15/06	4						1190	12	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/07/06	4						1030	10	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/11/06	6						1040	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	06/14/06	9						1120	17	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	08/10/06	8						870	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	09/11/06	19						790	15	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	10/16/06	16						770	16	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	11/17/06	34						990	25	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	03/09/07	10						710	14	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	04/13/07	12						780	17	
161439	Helen, Lake	LAKEWATCH_V	Helen-Polk	05/11/07	13						770	12	
161439	Helen, Lake	STORET_21FLGW	7868	07/25/00		1.3	I		30		816	17	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	08/27/97	3.7			175			1010	144	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	09/29/97	3.52			150			1130	198	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	10/28/97	3.62			150			1000	197	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	12/30/97	1.51			200			1050	174	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	06/08/98							1250	132	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	07/13/98							1170	208	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/12/98								58	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	09/14/98							950	122	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	10/13/98							1070	112	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	11/17/98							1250	80	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	12/07/98							1070	109	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	02/09/99							940	119	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/03/99	41.76	37.65		150			1130	69	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	01/27/00	7.44	6.41		40			1220	80	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	08/03/00	1.33	0.8		250			1635	188	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/03/00	2.34	2.4		300			1664	189	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	02/13/01	6.11	5.61		150			760	52	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	02/13/01	4.38	3.2		150			780	49	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	02/06/02	6.064	4.005		200			1334	69	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	02/06/02	6.726	4.806		220			1396	69	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/08/02	11.14	10.25		150			1150	89	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	08/08/02	6.138	4.272		150			1170	74	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	02/05/03	3.76	3.2		300			1391	116	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	02/05/03	5.09	4.81		300			1429	82	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/06/03	3.1	2.4		370			1430	176	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	08/06/03	2.4	2.4		350			1570	178	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/28/03								181	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	02/18/04	1.683	1.683		320			1530	172	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	02/18/04	1.683	1.683		320			1510	164	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	08/19/04	11.4	11.4		275			1430	159	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	08/19/04	9.23	7.21		275			1420	162	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	03/15/05	2.416			330			1540	191	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	03/15/05	2.036			330			1600	199	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	09/12/05	17.11	16.02		250			1270	152	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	09/12/05	8.51	5.61		250			1180	146	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	12/14/05				300			1330	148	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	12/14/05	4.8	3.6		300			1280	147	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	03/14/06	3	3		300			1510	150	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	03/14/06	3	3		300			1460	152	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry5	06/20/06	18.29	12.82		250			1360	142	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	06/20/06	15.11	9.61		300			1340	141	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	09/13/06	8.652	8.01		200			1190	124	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	12/06/06	5.04	3.61		200			1370	136	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	03/14/07	5.3	4.01		20			1420	133	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	06/14/07	20.1	19.5		150			1350	119	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	09/18/07	7.79	6.41		150			1240	128	
160417	Henry, Lake (Haines City)	POLKCO_NRD_WQ	Henry1	12/12/07	7.82	7.21		150			1500	159	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	01/23/97	3						940	134	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	03/21/97	2						1050	144	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	04/13/97	3						890	141	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	05/09/97	5						860	136	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	06/04/97	7						850	136	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	07/03/97	6						710	121	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	10/16/97	6						880	144	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	11/11/97	6						700	129	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	12/18/97	2						880	133	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	02/01/98	2						930	138	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	03/25/98	2						1040	116	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	05/12/98	4						950	133	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	06/09/98	5						1100	127	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	07/03/98	4						940	117	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	10/30/98	5						970	107	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	11/24/98	3						910	107	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	12/17/98	2						920	111	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	01/30/99	3						740	102	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	03/07/99	3						850	99	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	04/09/99	2						780	103	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	05/04/99	3						870	108	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	06/09/99	7						800	84	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	11/08/99	8						890	73	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	12/13/99	4						980	71	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	02/10/00	7						1030	82	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	03/29/00	7						1080	96	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	04/19/00	6						1340	113	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	05/11/00	4						1400	122	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	10/26/00	8						890	103	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	11/18/00	15						850	87	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	12/11/00	1						840	48	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	01/24/01	5						780	60	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	02/15/01	4						830	53	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	11/23/01	8						950	67	
160417	Henry, Lake (Haines City)	LAKEWATCH_V	Henry-Polk	01/09/02	3						1020	71	
160417	Henry, Lake (Haines City)	STORET_21FLGW	14562	11/06/02					200		1528	120	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	11/12/97	69.79			10			2980	25	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/05/98	26.1			15			3300	37	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/02/98	47.69			15			1660	42	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/04/99	47.31	43.65		15			2150	45	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/07/99	89.2	84.9		18			2350	30	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/05/00	31.33	30.44		15			2094	14	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/13/00	74.13	69.42		10			2640	14	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/10/01	40.22	34.04		12			3160	19	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/11/01	102.4	99.32		20			3433	17	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/10/02	43.09	41.25		23			4024	19	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/15/02	88.68	87.31		25			2900	36	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/23/03	38.52	35.88		15			3040	32	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/15/03	54.44	50.46		12			1970	37	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/26/04	41.87	40.85		12			2320	25	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/12/04	43.55	41.65		10			2390	28	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/06/05	30.88	29.64		10			2820		
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	04/06/05	43.64	41.94		12			2350	41	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/06/05	38.64	34.9		20			2190	37	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	10/11/05	77.65	74.67		10			2550	40	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/04/06	35.28	33.64		5			2400	44	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	04/10/06	48.57	46.46		10			1680	39	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/11/06	36.75	34.44		10			1880	36	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	10/10/06	72.29	68.09		10			2030	30	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	01/16/07	57.9	54.5		60			1990	31	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	04/09/07	102	94.1		5			1960	38	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	07/10/07	55.9	54.5		10			2280	35	
161785	Hickory Lake	POLKCO_NRD_WQ	Hickory1	10/11/07	74.5	72.1		10			2180	27	
161910	Hidden Lake	POLKCO_NRD_WQ	Hidden3	03/23/98	18.34			50			1020	120	
161910	Hidden Lake	POLKCO_NRD_WQ	Hidden3	04/09/98							1260	82	
161910	Hidden Lake	POLKCO_NRD_WQ	Hidden3	05/19/98									
161910	Hidden Lake	POLKCO_NRD_WQ	Hidden3	05/28/98									
161910	Hidden Lake	POLKCO_NRD_WQ	Hidden3	06/04/98							1470	75	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/07/97	389.1			25			3570	170	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	10/30/97	128			25			2540	116	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/07/98	82.26			20			1820	70	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/10/98	146.5			25			2940	92	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/11/99	114.6	104.13		20			3970	196	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/24/99	85.07	76.09		15			3008	154	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/08/00	177.7	146.2		30			4800	724	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/16/00	173.2	152.19		28			4400	451	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/10/01	235.7	220.3		35			6160	736	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/15/01	89.93	80.01		25			3140	248	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/14/02	55.01	53.4		23			2720	129	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/01/02	27.92	27.23		17			1640	45	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/13/02	51.87	44.86		20			1930	102	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	02/11/03	57.38	52.47		20			1970	140	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/13/03	43.36	42.05		17			1710	105	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/26/03	46.25	43.17		15			1699	59	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/12/03	84.41	76.1		15			2300	89	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	02/11/04	7.75	5.61		2			880	23	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/03/04	33.98	32.84		10			1590	55	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/09/04	31.13	28.84		12			1200	49	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/08/04	64.38	60.08		14			2180	123	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	02/17/05	80.97	78.1		21			2300	82	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/10/05	36.49	34.71		15			1480	69	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/18/05	42.92	40.05		15			1390	64	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/15/05	87.7	82.1		15			2010	100	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	02/21/06	81.25	77.11		15			1890	89	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/18/06	69.9	62.1		20			2190	129	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/17/06	56.2	52.07		10			1660	65	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/13/06	82.22	77.43		15			2290	98	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	02/13/07	116	108		15			2500	79	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	05/10/07	130	124		20			3100	88	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	08/15/07	43	37.6		10			1470	60	
160625	Hollingsworth, Lake	POLKCO_NRD_WQ	Hollingsworth1	11/14/07	46.6	42.5		15			1570	65	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	10/15/01	117						2180	153	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	11/16/01	129						2260	182	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	12/15/01	112						1900	127	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	01/12/02	80						1970	120	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	02/17/02	116						2170	161	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	03/24/02	91						2210	146	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	04/21/02	64						2030	108	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	05/27/02	92						1810	129	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	06/23/02	71						1690	80	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	08/18/02	31						1220	38	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	09/14/02	66						1320	60	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	10/16/02	62						1310	72	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	12/14/02	113						1780	106	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	02/15/03	64						1220	85	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	04/15/03	50						1300	91	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	07/19/03	37						1350	46	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	08/18/03	52						1350	50	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	10/14/03	72						1500	62	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	01/29/04	19						700	31	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	05/27/07	131						2000	82	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	06/29/07	84						2040	92	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	08/04/07	42						1420	56	
160625	Hollingsworth, Lake	LAKEWATCH_V	Hollingsworth-Polk	09/03/07	60						1540	54	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/17/97	316						6280	330	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/13/97	161						4500	580	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/11/97	157						5100	280	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/22/97	53						1700	190	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/12/97	63.7						2500	190	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/22/97	51						2700	310	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/21/97	79.7						2000	260	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/17/97	113						2600	270	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/08/97	116						3800	200	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/26/98	121						3300	290	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/17/98	139						3200	170	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/11/98	147						4600	400	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/07/98	128						2900	180	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/19/98	53.7						2400	160	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/16/98	66.6						2500	280	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/21/98	54.7						1300	150	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/11/98	37						1600	100	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/15/98	80.4						2300	290	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/13/98	54.2						2600	290	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/17/98	99.6						2600	230	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/01/98	104						2700	180	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/26/99	92.8						2410	200	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/09/99	127.6						2120	244	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/08/99	158.2						5260	410	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/27/99	277						3780	334	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/12/99	124.8						3870	334	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/14/99	102.8						3080	271	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/13/99	64						2240	192	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/10/99	56						2420	162	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/20/99	66						2010	337	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/13/99	69						917	156	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/02/99	69						1630	154	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/06/99	65						2600	242	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/19/00	68						2090	250	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/16/00	79						1780	259	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/15/00	104						3250	507	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/12/00	121						2330	314	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/03/00	113						3250	493	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/07/00	159						2560	224	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/12/00	141						3700	520	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/09/00	76						2930	410	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/13/00	109						2670	237	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/16/00	94						3056	251	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/17/00	119						3635	373	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/07/00	135						4521	600	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/25/01	109						3718	644	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/14/01	62						3181	354	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/08/01	119						4017	483	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/17/01	120						3706	541	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/09/01	190						4908	871	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/13/01	140						4888	448	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/19/01	110						3540	128	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/08/01	80						3888	252	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/05/01	0						2920	275	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/10/01	72						2430	290	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/06/01	74						2642	311	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/04/01	66						2271	222	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/16/02	93						2744	162	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/07/02	74						3135	341	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/12/02	43						2346	241	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/17/02	99						2398	173	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/14/02	47						2961	200	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/04/02	30						2396	294	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/17/02	17						1376	206	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/20/02	24						1342	171	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/17/02	20						1348	191	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/08/02	25						1561	157	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/05/02	35						1430	219	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/03/02	43						1580	208	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/14/03	45						693	212	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/11/03	45						1300	216	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/04/03	55						1662	323	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/07/03	21						907	77	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/07/03	28						1508	271	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/11/03	28						789	134	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/15/03	43						1523	171	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/12/03	38						1559	183	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/09/03	42.3						1370	175	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/07/03	48.9						1129	61	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/06/03	58.4						2109	147	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/02/03	140						1430	100	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/22/03	6.6						1050	147	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/21/04	4.9						886	120	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/11/04	7.4						592	102	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/02/04	9.4						1110	173	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/15/04	10.3						1164	182	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/12/04	24.8						1361	214	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/22/04	17.2						969	152	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/14/04	24.6						1612	108	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/18/04	18						835	114	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/21/04	43						1430	132	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/21/04	54.1						1532	234	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/23/04	42.4						915	192	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/20/04	80.9						2121	208	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/20/05	83.1						1934	143	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/15/05	75						1353	83	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/09/05	82.1						1945	111	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/19/05	44.8						1219	87	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/17/05	28						1608	81	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/07/05	23.8						1131	80	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/20/05	36.2						1490	74	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/18/05	32.2						1480	67	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/07/05	48.2						986	89	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/13/05	65.5						2090	96	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/16/05	64.3						1509	94	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/06/05	58.1						1709	104	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/19/06	67.5						2118	113	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/08/06	84.4						1750	118	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/07/06	78.9						1581	119	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/12/06	62.1						2631	153	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/16/06	44.1						1739	125	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/14/06	51.6						2321	113	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/11/06	28.2						1604	70	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/09/06	32						840	55	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/07/06	38.1						1702	58	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/18/06	58.9						768	82	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	11/15/06	53.5						3374	71	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	12/06/06	55.4						2205	102	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	01/09/07	98						2051	94	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	02/13/07	71.2						2274	75	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	03/06/07	83.3						2389	105	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	04/11/07	113.8						1320	109	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	05/09/07	94.2						3055	97	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	06/12/07	55.8						1688	74	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	07/24/07	31.4						2667	87	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	08/09/07	12.1						808	17	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	09/13/07	30						1633	53	
160625	Hollingsworth, Lake	LAKELAND_WQ	HOLLINGSWORTHWQ	10/23/07	13.2						1481	60	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/20/97	17.8						1060	16	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/17/97	2.3						980	200	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/24/97	1.9						730	110	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/10/97	2.6						650	200	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/25/98	1.6						1110	100	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/09/98	2.2						480	100	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/17/98	3.9						800	130	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/08/98	2.2						550	130	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/10/99	1.2						732	71	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/17/99	2.5						699	145	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/24/99	1.3						524	94	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/09/99	2.9						466	19	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/23/00	2.7						814	140	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/15/00	9.1						654	143	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/20/00	6.2						713	128	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/13/00	5.1						771	177	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/14/01	9.1						783	211	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/27/01	16.3						1168	224	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/19/01	5.5						2015	162	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/13/01	35.3						997	131	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/20/02	44.7						2398	238	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/13/02	7.5						1131	347	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/25/02	15.1						1230	271	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/17/02	25.2						1020	247	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/13/03	49						1592	183	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/24/03	10.1						954	530	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/18/03	18						926	166	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/03/03	35.7						1495	117	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/11/04	24.9						2463	700	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/16/04	18.5						1146	247	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/23/04	20.3						1247	42	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/09/04	14.7						1839	226	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/16/05	53.5						1027	99	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/15/05	8						1046	66	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/20/05	27.1						992	59	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/15/05	16.8						1561	70	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/15/06	15.1						560	56	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/20/06	21.1						1127	66	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/21/06	18.5						986	53	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	12/12/06	28.7						1200	47	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	03/14/07	5.3						1073	53	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	06/19/07	7.1						2252	50	
160597	Holloway, Lake	LAKELAND_WQ	HOLLOWAYWQ	09/17/07	26.6						1273	32	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/20/97	67.6						3470	273	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/17/97	33.6						1690	100	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/25/97	39.8						2000	210	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/10/97	44.5						1800	200	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/25/98	36.3						1420	100	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/08/98	54.6						2450	250	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/17/98	22.1						1280	190	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/08/98	33.5						1720	290	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/10/99	30.7						1650	175	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/17/99	30.5						1550	244	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/24/99	34.2						991	139	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/09/99	28.1						1270	151	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/23/00	86.2						2360	664	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/05/00	298						8270	1420	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/20/00	32.4						877	181	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/13/00	33.2						1810	314	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/14/01	140.4						5264	938	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/19/01	58.3						1984	228	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/13/01	27.3						1047	201	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/20/02	46.7						1375	339	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/13/02	17.9						1167	924	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/25/02	34.5						1772	363	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/17/02	40						1248	285	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/13/03	21.1						781	179	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/24/03	23.2						1105	602	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/17/03							1086	287	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/03/03	96.8						1244	177	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/11/04	16.6						1889	684	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/16/04	20.2						1289	276	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/23/04	44.1						1511	162	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/09/04	11.6						1450	245	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/16/05	15						869	88	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/15/05	18.2						1206	111	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/20/05	39.7						1463	214	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/15/05	24.9						1514	112	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/15/06	34.1						1335	212	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/20/06	30.9						1467	145	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/21/06	17						898	127	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	12/12/06	15.6						1297	170	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	03/14/07	18.2						2015	503	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	06/19/07	11.7						2112	164	
160609	Horney, Lake	LAKELAND_WQ	HORNEYWQ	09/17/07	20.1						1236	107	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/02/97	47.4			15			1870	42	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	08/12/97	35.45			15			1170	46	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/02/97	27.2			15			1420	85	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/01/98	28.67			25			1400	109	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	08/11/98	30.97			20			1600	53	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/01/98	31.37			22			1210	45	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	03/15/99	28.48	27.37		15			820	73	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/07/99	34.64	32.04		17			840	78	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/08/99	30.57	29.37		10			1035	16	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	03/01/00	29.91	29.04		10			1406	28	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/05/00	48.75	47.25		15			2390	39	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/06/00	35.45	33.04		17			2117	41	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	03/15/01	42.59	40.05		15			2120	51	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/13/01	42.53	40.85		10			2150	34	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/04/01	30.92	30.44		15			1410	11	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	04/23/02	18.94	18.94		15			1410	30	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/05/02	22.15	21.63		12			1330	20	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/04/02	30.69	29.04		10			1400	2	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	04/23/03	22.87	20.83		20			1310	19	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/05/03	30	28.84		17			1670	24	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/02/03	31.99	28.84		15			1440	24	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1-CC	04/22/04	29.6	28.04		15			1365		
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/16/04	43.03	41.65		17			1671	31	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/14/04	48.24	44.78		20			1450	51	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	03/10/05	30.73	26.7		20			1360	57	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/09/05	31.51	30.49		20			1210	44	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	09/08/05	36.35	35.24		15			1260	42	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/06/05	33.17	32.04		15			1240	54	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	03/08/06	28.2	25.63		15			1310	58	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/14/06	43.13	42.45		10			1480	50	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	09/11/06	40.99	37.38		10			1520	32	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/12/06	43.4	40.1		10			1830	34	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	03/13/07	56.4	56.1		10			1940	41	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	06/19/07	81.2	78.1		15			2660	55	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	09/12/07	68.98	66.08		10			2310	26	
160613	Howard, Lake	POLKCO_NRD_WQ	Howard1	12/04/07	63.1	58.1		10			2300	41	
160613	Howard, Lake	LAKEWATCH_V	Howard-Polk	01/16/97	41						1030	41	
160613	Howard, Lake	LAKEWATCH_V	Howard-Polk	04/06/97	63						1520	41	
160613	Howard, Lake	STORET_21FLTPA	25020267	07/20/99									
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	10/30/97	97.93			20			1250	133	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/07/98	118.1			35			2020	157	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/10/98	110.4			15			2200	128	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/11/99	77.97	64.08		17			2360	205	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/24/99	91.72	84.11		20			2291	145	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/08/00	187.2	160.2		20			4810	318	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/16/00	141.6	132.17		20			3410	216	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/03/01	126.3	118.2		20			5030	363	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/15/01	170.4	160.2		20			3760	337	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/08/02	180.8	160.2		25			4910	294	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/01/02	140.1	132.17		23			3220	191	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/13/02	207.6	188.2		20			1700	260	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	02/11/03	143.6	120.2		20			3080	263	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/13/03	278.1	265.48		25			5150	337	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/19/03	105.9	84.11		25			3252	211	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/12/03	113.3	102.13		15			2820	191	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	02/11/04	53.75	50.73		12			2110	124	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/03/04	231.5	210.3		25			4396	329	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/09/04	167.3	148.2		22			3230	259	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/08/04	165.3	160.52		19			3700	210	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	02/17/05	51.51	51.07		12			1750	104	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/10/05	82.34	80.1		18			2030	98	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/18/05	61.94	56.07		17			1800	113	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/15/05	177.6	169.9		17			3090	195	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	02/21/06	54.55	53.4		15			1650	90	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/11/06	148	142		20			3460	166	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/17/06	200	195		10			2420	122	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/13/06	101	100		15			2610	137	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	02/13/07	68.2	64.1		10			1990	94	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	05/10/07	189	176		20			2750	182	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	08/15/07	97.8	92.1		10			2700	134	
160595	Hunter, Lake	POLKCO_NRD_WQ	Hunter1	11/14/07	110	104		15			2650	131	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	10/19/99	130						2080	151	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	11/17/99	161						2490	182	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	12/20/99	92						2500	205	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	01/14/00	87						3300	240	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	02/17/00	54						2020	120	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	03/22/00	103						3080	201	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	04/17/00	133						3160	188	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	05/19/00	133						4580	281	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	06/20/00	114						3700	235	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	07/20/00	112						3360	206	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	08/24/00	68						2910	155	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	09/21/00	86						2950	158	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	10/17/00	86						2200	123	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	11/16/00	113						2270	151	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	12/27/00	80						2660	145	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	01/15/01	53						1870	95	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	02/21/01	62						1500	88	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	03/22/01	117						2990	215	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	04/24/01	89						2630	179	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	05/22/01	210						3720	210	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	06/15/01	314						4300	219	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	08/07/01	147						2280	144	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	08/27/01	177						2840	194	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	09/27/01	138						2400	142	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	10/15/01	151						2810	185	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	11/17/01	191						3760	203	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	12/21/01	184						3020	209	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	01/18/02	100						2360	133	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	04/29/02	208								
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	05/23/02	169						4160	292	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	07/21/02	107						2740	206	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	10/06/05	141						2410	164	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	11/05/05	134						2830	155	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	12/10/05	111						2110	132	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	03/30/06	96						2180	140	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	09/06/06							1850	110	
160595	Hunter, Lake	LAKEWATCH_V	Hunter-Polk	06/09/07							3220	184	
160595	Hunter, Lake	STORET_21FLTPA	24030148	07/28/99									
160595	Hunter, Lake	STORET_21FLTPA	24030148	02/12/07		8.5	U				1009	89	
160595	Hunter, Lake	STORET_21FLTPA	24030148	03/12/07		73					2204	140	
160595	Hunter, Lake	STORET_21FLTPA	24030148	04/16/07		160					1904	200	
160595	Hunter, Lake	STORET_21FLTPA	24030148	05/08/07		49	I				2904	230	
160595	Hunter, Lake	STORET_21FLTPA	24030148	06/11/07									
160595	Hunter, Lake	STORET_21FLTPA	24030148	07/16/07		120	A				3005	120	
160595	Hunter, Lake	STORET_21FLTPA	24030148	07/24/07		180					1904	170	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/20/97	82.6						3340	306	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/17/97	94.7						3180	170	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/23/97	47.6						2200	460	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/09/97	66.6						1900	1800	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/24/98	60.8						1680	230	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/10/98	99.6						2510	400	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/16/98	60						1540	200	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/07/98	112.6						2680	460	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/09/99	139						2940	307	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/16/99	82.3						2830	334	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/22/99	98.1						2750	306	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/07/99	112.6						3530	309	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/21/00	108.3						2590	281	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/13/00	148.8						3610	131	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/18/00	119.5						3410	296	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/12/00	40.6						1820	150	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/15/01	90.8						3294	369	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/28/01	126.3						3332	240	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/19/01	44						2043	207	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/13/01	89.1						1881	208	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/19/02	182.5						2983	339	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/11/02	177.9						5063	483	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/19/02	126.8						2701	342	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/17/02	85.4						1367	380	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/11/03	101.6						2196	386	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/17/03	163.2						3749	361	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/25/03	96.9						2096	362	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/09/03	53.1						2002	307	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/09/04	75.6						2094	713	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/10/04	137.3						6984	526	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/29/04	101.3						3042	297	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/08/04	57.1						3477	314	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/29/05	52.8						2106	177	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/09/05	135.1						2883	196	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/21/05	92.4						2265	245	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/14/05	99						3755	189	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/14/06	62.7						1707	138	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/21/06	68.8						1890	128	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/13/06	72.8						2059	149	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	12/13/06	63.4						2380	147	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	03/15/07	68.4						2926	167	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	06/13/07	139.6						2615	239	
160595	Hunter, Lake	LAKELAND_WQ	HUNTERWQ	09/20/07	106.1						2254	201	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	09/08/97	30.22			20			1320	17	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	09/16/98	19.53			25			860	69	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	09/20/99	18.43	16.82		15			901	36	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	09/19/00	11.56	11.21		20			1140	29	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	09/11/01	14.43	12.82		35			820	38	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	10/08/02	20.71	20.09		25			736	9	
160538	Ida, Lake (Winter Haven)	POLKCO_NRD_WQ	Ida1	10/22/03	7.04	5.61		30			670	12	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/02/97	36.89			20			1110	76	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	08/12/97	26.54			20			850	85	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	09/09/97	46.16			25			1380	32	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/02/97	27.82			20			1030	46	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/01/98	23.08			30			850	69	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	08/11/98	22.72			20			1110	59	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	09/15/98	60.78			20			1100	76	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/01/98	28.22			25			740	39	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	02/08/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	03/15/99	24.15	22.43		15			930	88	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	03/23/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	04/13/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	05/06/99									

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/03/99	21.4	20.83		12			1530	90	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	07/15/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	08/10/99	28.22	25.63		15					
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	09/22/99	26.54	20.83		20			1111	62	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	09/27/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	10/07/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	11/02/99									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	12/14/99	20.73	19.22		15			1151	42	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	03/01/00	18.79	17.62		15			816	26	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	04/11/00									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/05/00	15.73	14.42		15			940	47	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	07/19/00									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	09/19/00	21.44	19.22		25			1150	41	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	10/03/00									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/06/00	28.57	25.63		15			1102	43	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	01/04/01									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	03/13/01	29.34	27.34		20			1070	34	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	03/14/01									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/14/01	34.33	32.84		18			1360	49	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	07/24/01									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	10/25/01									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/04/01	27.46	24.83		25			1050	42	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	01/23/02									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	04/08/02									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	04/23/02	28.88	28.88		27			1570	33	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/05/02	21.7	20.83		20			1140	28	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	07/16/02									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	10/08/02	23.7	20.83		20			950	30	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	10/16/02									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/03/02	16.61	14.42		20			790	0	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	01/15/03									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	04/09/03									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	04/23/03	24.81	24.81		27			1280	33	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/10/03	24.91	23.38		20			1250	30	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	07/16/03									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CA	10/14/03									
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idyl Wh1	10/22/03	17.63	16.02		20			690	15	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/02/03	24.01	20.83		17			1000	37	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1-CC	04/22/04	12.28	11.21		20			894	19	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/16/04	21.53	20.83		20			942	37	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/14/04	32.57	29.24		24			990	58	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	03/23/05	22.16	19.49		22			850	51	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/09/05	17.41	16.02		20			850	41	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	09/08/05	26.73	24.83		20			1030	41	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/06/05	26.94	24.83		15			870	54	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	03/07/06	18.84	16.82		20			830	50	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/14/06	29.61	28.04		15			910	50	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	09/11/06	26.07	24.03		15			890	35	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/05/06	38.9	34.4		10			1150	46	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	03/13/07	15.2	13.4		10			800	40	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	06/19/07	23.6	21.6		15			1080	42	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	09/10/07	27.55	23.23		10			930	33	
160522	Idylwild, Lake	POLKCO_NRD_WQ	Idylwild1	12/05/07	30.8	28		10			1060	43	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	01/31/98	52						1010	51	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	03/15/98	39						910	56	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	04/16/98	43						1150	53	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	05/20/98	29						950	44	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	06/20/98	32						1070	41	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	07/25/98	26						850	30	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	08/26/98	32						940	34	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	10/11/98	35						690	41	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	11/12/98	33						850	41	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	12/12/98	39						790	45	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	01/19/99	22						800	40	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	02/24/99	27						780	41	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	03/25/99	21						760	38	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	05/19/99	41						1050	29	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	06/18/99	31						790	32	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	07/22/99	22						1040	33	
160522	Idylwild, Lake	LAKEWATCH_V	Idylwild-Polk	09/16/99	32						850	33	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/07/97	18.81			25			1190	64	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	06/29/98	9.12			30			920	65	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/13/99	17.1	19.2		17			810	33	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/24/00	13.11	8.81		20			1000	38	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/25/01	17.18	14.42		25			1070	46	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/25/02	12.89	12.02		17			1030	31	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/02/03	6.37	5.61		20			550	11	
160703	Ina, Lake	POLKCO_NRD_WQ	Ina1	07/14/04	7.086	6.408		16			800	26	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/02/97	46.43			25			1280	97	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	08/12/97	37.7			30			1040	78	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/02/97	30.17			30			900	73	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/01/98	47.84			35			880	71	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	08/11/98	32.56			25			1260	50	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/01/98	37.39			25			1130	54	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	03/15/99	33.32	28.04		15			1170	95	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/07/99	28.84	24.03		15			780	35	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/08/99	29.5	29.64		20			1018	47	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	03/01/00	27.96	25.63		20			887	32	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/05/00	30.66	28.84		25			1020	57	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/06/00	23.79	20.83		20			952	49	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	03/13/01	62.7	60.42		30			1440	81	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/14/01	22.51	20.03		20			1340	68	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/04/01	30.88	25.63		25			1170	59	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	04/23/02	17.73	16.82		20			1060	36	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/05/02	23.08	20.83		18			1060	60	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/03/02	13.91	11.62		20			780	0	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	04/23/03	24.15	20.83		30			960	36	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/10/03	26.23	24.03		22			980	30	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/02/03	31.42	25.4		20			1104	45	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1-CC	04/22/04	18.65	17.62		22			879	41	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/16/04	32.04	30.84		20			1032	48	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/14/04	27.56	24.03		27			1020	50	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	03/10/05	26.03	21.36		27			850	59	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/09/05	37.62	37.22		20			1110	50	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	09/08/05	36.37	33.75		20			1150	48	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/06/05	26.02	23.23		17			850	56	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	03/07/06	25.53	24.5		20			900	52	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/14/06	33.28	31.64		15			910	59	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	09/11/06	26.68	24.83		15			860	38	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/05/06	37.2	32.8		15			1020	57	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	03/13/07	14.2	12.8		15			730	35	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	06/19/07	35.5	33.6		15			1160	47	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	09/10/07	25.87	22.43		10			810	32	
161919	Jessie, Lake	POLKCO_NRD_WQ	Jessie1	12/05/07	37.7	34.4		10			1030	51	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	01/31/97	27						920	63	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	03/01/97	36						1070	55	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	03/30/97	24						670	64	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	04/29/97	29						650	58	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	05/31/97	30						870	74	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	06/28/97	32						890	56	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	07/31/97	29						890	53	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	08/27/97	22						970	50	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	09/30/97	27						770	44	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	11/01/97	14						800	51	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	12/30/97	15						870	110	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	01/30/98	32						1370	121	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	02/27/98	37						1220	75	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	03/31/98	54						1770	126	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	04/29/98	16						810	65	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	05/26/98	24						1130	62	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	06/30/98	20						1170	63	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	07/30/98	23						1170	55	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	08/29/98	25						740	41	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	09/29/98	29						870	61	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	10/19/98	24						1020	72	
161919	Jessie, Lake	LAKEWATCH_V	Jessie-Polk	11/28/98	17						870	61	
161919	Jessie, Lake	STORET_21FLTPA	25020259	09/08/98									
160708	John, Lake	POLKCO_NRD_WQ	John1	11/21/00	36.23	30.44		23			1300	289	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/16/01	45.04	40.05		20			1520	329	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/15/01	40.26	30.44		25			1070	261	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/08/02	83.89	74.72		20			1920	329	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/13/02	54.12	44.64		30			1080	264	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/14/03	81.5	74.35		25			1340	231	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/12/03	62.62	50.46		25			1110	229	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/03/04	53.15	45.66		23			1128	220	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/04/04	50.8	41.65		30			1090	364	
160708	John, Lake	POLKCO_NRD_WQ	John1	02/17/05	20.37	17.62		20			950	206	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/17/05	44.48	41.65		25			1150	272	
160708	John, Lake	POLKCO_NRD_WQ	John1	08/18/05	95.08	85.71		25			1260	259	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/15/05	79.04	72.09		20			1290	260	
160708	John, Lake	POLKCO_NRD_WQ	John1	02/21/06	22.61	20.83		20			820	153	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/11/06	98.16	88.11		30			1790	210	
160708	John, Lake	POLKCO_NRD_WQ	John1	08/17/06	98	84.1		20			1430	259	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/13/06	82.39	70.09		20			1500	230	
160708	John, Lake	POLKCO_NRD_WQ	John1	02/13/07	47.6	40.1		15			1180	181	
160708	John, Lake	POLKCO_NRD_WQ	John1	05/10/07	92.8	82.1		20			1940	301	
160708	John, Lake	POLKCO_NRD_WQ	John1	08/15/07	68.6	56.1		15			1260	212	
160708	John, Lake	POLKCO_NRD_WQ	John1	11/14/07	49.4	43.3		20			1240	182	
160708	John, Lake	LAKEWATCH_V	John-Polk	07/11/03	37						850	166	
160708	John, Lake	LAKEWATCH_V	John-Polk	08/10/03	98						1040	267	
160708	John, Lake	LAKEWATCH_V	John-Polk	09/14/03	58						1030	182	
160708	John, Lake	LAKEWATCH_V	John-Polk	10/12/03	47						900	220	
160708	John, Lake	LAKEWATCH_V	John-Polk	11/09/03	61						1060	220	
160708	John, Lake	LAKEWATCH_V	John-Polk	12/13/03	22						620	99	
160708	John, Lake	LAKEWATCH_V	John-Polk	01/11/04	31						790	124	
160708	John, Lake	LAKEWATCH_V	John-Polk	02/10/04	20						630	143	
160708	John, Lake	LAKEWATCH_V	John-Polk	03/11/04	26						710	153	
160708	John, Lake	LAKEWATCH_V	John-Polk	04/10/04	24						700	164	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160708	John, Lake	LAKEWATCH_V	John-Polk	05/14/04	54						1310	203	
160708	John, Lake	LAKEWATCH_V	John-Polk	06/11/04	55						1340	218	
160708	John, Lake	LAKEWATCH_V	John-Polk	07/07/04	56						1410	208	
160708	John, Lake	LAKEWATCH_V	John-Polk	09/10/04	27						960	342	
160708	John, Lake	LAKEWATCH_V	John-Polk	10/13/04	40						1020	315	
160708	John, Lake	LAKEWATCH_V	John-Polk	11/13/04	40						970	239	
160708	John, Lake	LAKEWATCH_V	John-Polk	12/10/04	45						1130	292	
160708	John, Lake	LAKEWATCH_V	John-Polk	01/09/05	26						890	148	
160708	John, Lake	LAKEWATCH_V	John-Polk	02/13/05	15						730	165	
160708	John, Lake	LAKEWATCH_V	John-Polk	04/09/05	24						820	269	
160708	John, Lake	LAKEWATCH_V	John-Polk	05/13/05	35						930	177	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/17/97	73.2						1550	370	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/10/97	87						3600	730	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/22/97	37.6						1800	600	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/08/97	63.2						1700	320	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/27/98	47.4						1200	330	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/10/98	63.9						1240	680	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/15/98	29.4						930	310	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/07/98	20						920	610	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/08/99	11.3						1240	411	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/16/99	51.4						1150	362	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/22/99	57						1200	355	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/07/99	30.3						1280	291	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/21/00	44.9						1070	301	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/13/00	87.9						1970	182	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/18/00	41.4						1150	445	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/12/00	37						1400	278	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/15/01	77						1874	398	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/28/01	52.3						1703	340	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/05/01	51						1467	395	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/04/01	27.5						908	362	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/20/02	22.9						1256	334	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/11/02	57.9						1942	436	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/19/02	56.2						1223	447	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/10/02	38.3						639	358	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/11/03	21.4						540	394	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/17/03	45.4						1043	314	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/25/03	34						660	398	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/16/03	40.1						563	172	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/11/04	29.9						2164	744	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/10/04	62						2431	445	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/23/04	58.3						1349	411	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/09/04	35.2						1557	397	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/29/05	17.9						698	324	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/15/05	31.9						1711	237	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/20/05	47.2						904	285	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/15/05	42.2						1799	180	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/15/06	27.2						310	303	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/20/06	59.8						1406	203	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/13/06	60.5						1237	250	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	12/12/06	58.1						1428	245	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	03/14/07	38.6						1415	304	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	06/14/07	86						1994	343	
160708	John, Lake	LAKELAND_WQ	JOHNWQ	09/24/07	56.8						1251	248	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	08/16/99	5						890	10	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	09/16/99	10						820	10	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	10/13/99	8						630	9	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	11/15/99	5						550	7	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	12/15/99	7						1420	7	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	01/17/00	5						1330	8	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	02/16/00	4						1680	7	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	03/16/00	4						2190	6	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	04/16/00	6						2090	7	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	05/15/00	4						2080	8	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	06/13/00	6						1840	8	
161304	Josephine, Lake (SE Of Lake Wales	LAKEWATCH_V	Josephine-Polk	07/18/00	4						1400	8	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/05/97	11.78			15			890	1	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	10/28/97	23.74			15			840	27	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/04/98	11.87			20			720	21	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/16/98	15.29			15			850	59	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/03/99	20.16	18.42		10			1050	50	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/16/99	19.41	17.62		15			970	20	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/01/00	36.11	34.44		15			1120	26	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/01/00	20.43	19.22		20			1040	8	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/02/01	25.16	24.03		10			1390	32	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/01/01	50.47	46.46		15			1650	26	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/02/02	44.92	44.06		17			1990	43	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/07/02	56.14	51.26		15			1860	24	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/08/03	26.89	25.63		25			1440	30	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	10/29/03	45.64	40.85		22			1620	19	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	04/28/04	26.16	26.16		20			1308	52	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/15/04	45.99	41.65		29			1390	42	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	02/09/05	26.8	24.83		20			1180	43	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/24/05	8.2	7.21		18			810	31	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	08/02/05	20.42	16.82		17			820	34	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/16/05	8.25	7.26		15			630	31	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	02/08/06	12.73	11.21		15			610	37	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/23/06	39.7	32		15			750	37	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	08/15/06	19.45	17.62		10			820	26	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/07/06	36.3	33.64		15			1210	38	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	02/08/07	22.6	20		15			950	32	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	05/17/07	12.1	12		10			850	25	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	08/09/07	9.36	9.36		5			680	17	
160281	Juliana, Lake	POLKCO_NRD_WQ	Juliana1	11/06/07	24.7	23.2		5			1020	17	
160281	Juliana, Lake	LAKEWATCH_V	Juliana-Polk	03/25/97	19						520	23	
160281	Juliana, Lake	LAKEWATCH_V	Juliana-Polk	04/28/97	18						500	23	
160281	Juliana, Lake	LAKEWATCH_V	Juliana-Polk	05/28/97	20						710	25	
160281	Juliana, Lake	LAKEWATCH_V	Juliana-Polk	06/28/97	24						820	24	
160281	Juliana, Lake	LAKEWATCH_V	Juliana-Polk	07/28/97	26						870	23	
160281	Juliana, Lake	STORET_21FLTPA	28073928148198	10/10/02					50				
160281	Juliana, Lake	STORET_21FLGW	20080	10/27/03		42			50		1504	30	J
160281	Juliana, Lake	STORET_21FLGW	20090	10/27/03		51			50			34	AJ
160281	Juliana, Lake	STORET_21FLGW	20097	10/27/03		48			50			33	J
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/03/97		23.5						82	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/05/97		28.8						104	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/04/97		32.8						65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/03/97		16						62	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/03/98		36						72	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/02/98		32.1						104	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/01/99		27.2						72	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/03/99		34.4						65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/02/99		80.1						163	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	10/15/99		27.2						78	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/07/00		17.6						65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/15/00		26.4						46	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/13/00		30.4						85	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/12/01		20.8						68	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	12/03/01		23.2						29	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/04/02		34.4						62	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/06/02		16.4						49	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/05/02		31.5						13	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	10/28/02		18.38						33	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/10/03		9.77					720	42	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/05/03		22.8						13	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/25/03		24.5						65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/03/03		0.6					1550	87	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/09/04		22.2						52	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/10/04		12.7						29	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/15/04		7.5					1310	82	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/07/05		9.1						72	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/02/05		19.8						65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/08/05		22.9						85	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	12/05/05		19.1					380	65	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	02/13/06		10.3						130	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	05/08/06		42.2						72	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	08/07/06		27.3						80	
160726	Kissimmee, Lake	STORET_21FLGFWF	03090101-LK-32	11/06/06		17.6						79	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/05/97	28.93			15			1880	45	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	10/28/97	50.73			10			1700	55	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/04/98	27.77			15			1020	64	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/16/98	41.16			20			1940	53	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/03/99	86.48	81.44		10			2640	69	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/16/99	40.87	38.05		10			1631	52	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/01/00	101.8	97.46		15			2470	45	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/14/00	54.39	50.06		15			2980	60	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/01/01	83.01	78.77		15			3200	66	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/01/01	60.04	57.67		15			2460	46	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/01/02	69.78	69.42		10			2890	50	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/07/02	70.81	66.93		12			2750	41	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/06/02	71.04	68.09		12			2590	36	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	02/20/03	45.43	42.21		20			2080	73	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/07/03	32.25	30.44		17			1780	40	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/26/03	46.19	44.12		20			1627	29	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	10/30/03	41.92	39.25		12			1810	27	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	02/05/04	30.59	29.637		10			1550	39	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	04/28/04	45.88	43.83		15			1968	49	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/05/04	48.39	46.46		17			2110	53	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/10/04	32.04	28.84		12			1220	59	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	02/09/05	22.37	20.83		15			1330	65	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/19/05	11.81	10.41		10			890	45	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/02/05	30.4	28.84		10			970	42	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/16/05	22.33	21.1		10			990	49	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	02/08/06	23.06	20.83		10			1090	58	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/23/06	180	173		20			2270	54	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/15/06	57.88	52.07		20			2550	44	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/07/06	85.59	80.61		15			2300	53	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	02/08/07	56.8	54.7		10			1820	49	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	05/17/07	33.3	32		15			1840	34	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	08/09/07	28.3	28		10			1430	25	
160502	Lena, Lake	POLKCO_NRD_WQ	Lena1	11/06/07	52.1	48.7		10			1690	32	
160502	Lena, Lake	STORET_21FLTPA	28040038148367	02/05/03		33					2004	80	A
160502	Lena, Lake	STORET_21FLTPA	28040038148367	05/06/03		40					1704	21	I
160502	Lena, Lake	STORET_21FLTPA	28040038148367	08/18/03		34	A				1605	44	I
160502	Lena, Lake	STORET_21FLTPA	28040038148367	09/30/03		62	A				920060	49	Y
160502	Lena, Lake	STORET_21FLTPA	28040038148367	11/03/03		54					2305	120	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	01/08/97	1.43			15			4180	29	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	07/02/97	2.04			10			2410	9	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	01/12/98	0.97			15			4100	95	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	07/07/98	9.88			20			3530	26	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	01/07/99	3.6	3.6		20			3440	54	
161509	Leonore, Lake	POLKCO_NRD_WQ	Leonore1	01/04/00	1.07	1.6		15			5433	0	
161509	Leonore, Lake	USGS_NWIS	274744081304200	12/21/04									
161509	Leonore, Lake	USGS_NWIS	274744081304200	03/22/05									
161509	Leonore, Lake	USGS_NWIS	274744081304200	06/21/05									
161509	Leonore, Lake	USGS_NWIS	274744081304200	09/07/05									
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	11/07/98	11						2150	12	
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	12/01/98	9						2380	10	
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	01/08/99	4							8	
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	02/16/99	2						3490	6	
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	03/29/99	2						3940	6	
161509	Leonore, Lake	LAKEWATCH_V	Patrick-Polk	04/27/99	3						3710	7	
160341	Lester Lake	STORET_21FLGW	28341	11/17/05		68			50		822	120	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/07/97	19.76			20			970	34	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	06/29/98	20.78			20			1040	17	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/13/99	13.6	12		17			850	24	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/24/00	19	15.22		20			1250	34	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/25/01	30.35	29.64		18			1770	40	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/03/03	11.61	10.41		30			660	19	
160649	Link, Lake	POLKCO_NRD_WQ	Link1	07/15/04	14.62	13.62		22			920	26	
160649	Link, Lake	LAKEWATCH_V	Link-Polk	05/15/05							710	34	
160649	Link, Lake	LAKEWATCH_V	Link-Polk	06/15/05	17						590	25	
160649	Link, Lake	LAKEWATCH_V	Link-Polk	08/16/07							750	16	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/08/97	7.7			75			900	45	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/02/97	8.76			50			930	78	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/12/98	6.16			100			820	40	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/07/98	13.91			75			1260	101	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/07/99	6.73	4.81		90			740	45	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/06/99	17.3	13.6		75			1000	20	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/04/00	4.79	4.01		125			920	15	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/11/00	11.92	7.2		125			1360	43	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/11/01	11.61	9.61		125			1200	35	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/17/01	23.46	18.83		110			1550	14	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/08/02	14.98	9.61		150			2205	56	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/11/02	24.31	20.83		120			1455	63	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/10/02	14.98	12.02		150			1252	30	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/21/03	9.78	8.54		150			1080	39	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	04/24/03	10.5	9.612		150			1290	49	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/10/03	8.36	8.36		100			930	36	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/21/03	10.14	8.81		150			1120	19	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/08/04	6.47	4.81		150			980	24	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	04/26/04	5.8	4.81		135			470	48	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/12/04	13.5	12.02		125			1390	60	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/11/04	5.04	3.2		570			1310	85	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/04/05	2.35			120			1160	24	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	04/12/05	3.06			165			1140	65	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/06/05	20.88	16.02		150			1130	67	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	08/22/05	32.71	28.84		100			1070	65	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	09/22/05	17.77	13.62		90			950	53	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/26/05	16.15	8.12		115			1480	103	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	11/28/05	16.4	13.62		100			930	59	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/04/06	7.89	7.21		75			870	52	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	04/11/06	18.29	13.62		75			990	49	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/11/06	18.18	16.02		100			940	52	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/10/06	17.73	13.62		100			940	38	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	01/16/07	17.5	15.2		100			970	32	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	04/11/07	32.5	28		100			1280	55	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	07/10/07	20.6	16		150			1530	76	
161400	Little Crooked Lake	POLKCO_NRD_WQ	Ltl Crooked1	10/10/07	16.7	14.1		150			1290	53	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	08/20/00	21						1170	35	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	09/22/00	21						860	33	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	10/22/00	11						1100	26	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	12/09/00	4						610	9	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	09/23/01							1080	69	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	09/27/02	19						990	40	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	11/30/02	14						1000	36	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	12/29/02	11						990	36	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	01/30/03	13						810	35	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	06/01/03	18						1060	37	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	07/11/03	14						720	27	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	08/17/03	14						960	27	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	10/08/03	14						1110	25	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	11/23/03							1070	26	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	01/18/04	13						1100	27	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	05/31/04	8						1300	28	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	10/14/04							1170	75	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	12/07/04	4						1060	48	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	02/09/05	4						1140	43	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	03/13/05	4						1140	53	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	04/20/05	5						990	55	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	06/02/05	11						1000	46	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	07/05/05	24						1030	57	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	08/04/05	25						940	45	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	09/03/05	28						900	50	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	10/15/05	13						920	60	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	11/26/05	13						830	47	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	01/21/06							800	43	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	07/02/06	18						880	43	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	08/12/06	24						970	44	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	09/30/06	19						870	40	
161400	Little Crooked Lake	LAKEWATCH_V	Little Crooked-Polk	08/05/07							1340	58	
160984	Little Gum Lake	POLKCO_NRD_WQ	Ltl Gum1LW	11/30/05	7.59	7.21		20			2150	38	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	02/10/05	5.09	4.01		23			760	21	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	05/24/05	3.11	3.11		18			580	28	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	08/03/05	5.8	5.8		20			660	27	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	11/16/05	5.87	5.53		20			600	30	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	02/15/06	4.76	4.01		15			550	38	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	05/16/06	12.27	10.41		15			840	33	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	08/14/06	7.844	7.209		15			740	23	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	11/07/06	7.84	6.41		15			840	27	
160215	Little Lake Agnes	POLKCO_NRD_WQ	Ltl Agnes1	02/13/07	8.25	8.01		10			830	25	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	02/16/05	33.56	31.93		25			1620	82	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	05/17/05	59.29	59.29		30			1680	108	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	08/04/05	50.21	47.26		25			1380	72	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	11/15/05	91.93	83.54		22			2390	150	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	02/16/06	48.64	46.06		25			1770	124	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	05/11/06	77.91	72.09		25			2430	131	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	08/09/06	111	103		25			2640	142	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	11/08/06	120	112		25			3390	200	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	02/12/07	78.9	72.1		20			2910	147	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	05/15/07	244	238		30			6980	508	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	08/08/07	201	181		20			3270	272	
160617	Little Lake Bonny	POLKCO_NRD_WQ	Ltl Bonney1	11/08/07	136	128		25			3410	175	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	03/04/97	10.31			15			860	60	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	09/03/97	16.3			30			980	30	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	03/05/98	9.48			80			1190	70	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	09/01/98	25.64			40			1190	64	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	02/17/99	13.91	12.02		40			980	67	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	08/05/99	17.69	15.22		30			1240	11	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	01/24/00	11.92	11.21		25			984	51	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	08/14/00	16.61	13.62		20			993	24	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	02/06/01	16.56	13.62		30			1130	25	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	08/16/01	23.08	20.83		20			1490	33	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	02/18/02	20.78	18.423		32			1580	41	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	08/14/02	25.47	23.07		20			1380	48	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	02/12/03	17.63	12.82		54			1480	56	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	08/13/03	15.28	13.62		50			1270	16	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	02/17/04	11.63	9.105		38			1052	27	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	01/25/05	21.22	20.03		60			1110	49	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	04/21/05	19.38	17.79		55			1270	42	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	07/14/05	20	19.7		45			1080	34	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	10/12/05	23.68	20.03		40			990	42	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	01/11/06	17.67	15.22		40			940	43	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	04/06/06	9.83	8.01		35			990	34	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	07/24/06	18.48	15.22		20			1050	30	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	10/03/06	19.65	18.42		25			970	30	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	01/11/07	23.3	20.8		20			1100	35	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	04/03/07	10	9.27		25			1150	37	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	07/11/07	28.9	28		20			1590	36	
160480	Little Lake Hamilton	POLKCO_NRD_WQ	Ltl Hamilton1	10/11/07	35.2	31.9		20			1730	33	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/06/97	2.93			300			1260	243	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/07/98	12.63			300			1490	317	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	07/02/98	6.47			350			1750	292	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/04/99	4.08	4.01		320			1640	257	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	07/13/99	4.4	0		150			1130	270	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/10/00	7.53	6.41		300			1350	252	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	07/13/00	15.34	10.19		300			2250	389	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/24/02	2.7	1.6		750			2773	403	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/23/03	1.63	1.6		375			1730	278	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	07/15/03	5.04	2.4		450			870	226	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/26/04	3.77	3.77		400			1480	260	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/06/05	3.39			500			1700	325	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	04/06/05	11.61	10.41		400			1430	255	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	10/11/05	3.13	3.13		325			1220	315	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/10/06	7.58	7.58		30			1290	239	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	04/10/06	26.84	20.83		350			1780	281	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	07/12/06	6.52	5.61		300			1290	232	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	10/10/06	7.39	5.61		250			1170	228	
161805	Livingston, Lake	POLKCO_NRD_WQ	Livingston1	01/16/07	5	4		50			1170	197	
161805	Livingston, Lake	LAKEWATCH_V	Livingston-Polk	12/04/01	3						1650	388	
161805	Livingston, Lake	LAKEWATCH_V	Livingston-Polk	01/16/02	2						1670	383	
161805	Livingston, Lake	LAKEWATCH_V	Livingston-Polk	02/26/02	6						1640	374	
161805	Livingston, Lake	LAKEWATCH_V	Livingston-Polk	04/16/02	7						1420	269	
161462	Lizzie Lake	LAKEWATCH_V	Lizzie-Polk	01/21/97	4						660	13	
161462	Lizzie Lake	LAKEWATCH_V	Lizzie-Polk	03/11/97	4						660	17	
161462	Lizzie Lake	LAKEWATCH_V	Lizzie-Polk	04/21/97	4						700	16	
161462	Lizzie Lake	LAKEWATCH_V	Lizzie-Polk	05/15/97	3						580	14	
161462	Lizzie Lake	LAKEWATCH_V	Lizzie-Polk	06/21/97	5						660	16	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	03/10/97	6.78			45			1250	50	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	09/08/97	9.12			40			1300	71	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	01/20/98	5.85			50			1020	46	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	03/10/98	9.48			50			1010	41	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	09/08/98	11.87			40			1110	55	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	02/09/99	8.06	7.21		45			950	35	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/03/99	90.12	76.1		30			1200	29	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	01/27/00	3.06	2.4		27			1169	18	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/01/00	5.45	4.81		25			1241	20	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	02/06/01	3.37	2.4		25			1260	11	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/09/01	5.43	5.35		23			1250	23	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	02/12/02	6.38	6.41		60			1541	22	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/08/02	13.7	11.96		50			1400	31	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	02/05/03	6.42	5.61		85			1439	11	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/06/03	14.26	12.02		100			1280	32	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	02/18/04	13.24	12.02		85			1530	25	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	08/19/04	22.45	20.83		68			1300	24	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	03/15/05	5.805	4.005		55			1260	28	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	06/27/05	11.1	11.1		55			1080	28	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	09/13/05	9.26	8.01		45			1110	30	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	12/14/05	7.89	6.41		50			1020	35	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	03/14/06	8.1	5.61		50			1050	36	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	06/20/06	10.49	9.61		50			1080	42	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	09/13/06	12.73	12.02		40			1150	21	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	12/06/06	9.01	8.01		35			1180	24	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	03/14/07	7.13	5.61		35			1140	24	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	06/14/07	10.9	10.4		30			1300	31	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	09/19/07	15.69	13.62		35			1110	20	
160271	Lowery, Lake	POLKCO_NRD_WQ	Lowery1	12/12/07	8.2	7.21		30			1180	22	
160271	Lowery, Lake	STORET_21FLGW	7465	06/22/00		8.9	A		50			25	A
160469	Lucerne, Lake	POLKCO_NRD_WQ	Lucerne1	09/08/97	7.48			20			600	39	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160469	Lucerne, Lake	POLKCO_NRD_WQ	Lucerne1	09/16/98	5.41			20			570	55	
160469	Lucerne, Lake	POLKCO_NRD_WQ	Lucerne1	09/22/99	3.11	0		15			774	32	
160469	Lucerne, Lake	POLKCO_NRD_WQ	Lucerne1	10/22/03	4.51	4.51		17			740		
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	07/23/99	4						500	9	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	08/23/99	5						380	11	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	09/23/99	6						520	10	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	10/30/99	7						590	14	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	11/25/99	5						580	13	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	12/21/99	4						470	10	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	01/24/00	3						620	11	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	03/30/00	2						360	10	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	04/26/00	2						460	10	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	07/06/00	4						670	11	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	07/27/00	7						660	15	
160469	Lucerne, Lake	LAKEWATCH_V	Lucerne-Polk	09/25/00	7						720	14	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/03/97	25.69			20			1100	56	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	08/11/97	33.01			20			1340	76	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/03/97	36.93			25			1000	51	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/02/98	24.46			20			1030	80	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	08/10/98	49.77			20			1760	59	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/02/98	32.56			25			1180	52	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	03/16/99	23.8	24		17			1220	55	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/08/99	32.79	28.04		15			1000	80	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/06/99	28.78	26.03		15			1396	22	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	03/02/00	29.74	28.04		17			1218	80	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/06/00	25.91	25.03		15			1650	64	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/07/00	30.8	28.04		20			1692	57	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	03/15/01	40.91	38.72		25			1890	71	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/05/01	34.12	32.04		25			1177	42	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	04/23/02	33.93	32.84		20			1660	55	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/05/02	27.17	24.03		20			1430	49	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/04/02	31.16	29.37		15			1380	20	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	04/22/03	7.895	7.895		50			1090	39	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	04/23/03	22.06	20.83		20			1300	43	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	06/03/03	41.37	36.53		175			1930	203	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/11/03	27.63	26.03		25			1250	39	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	10/09/03	26.98	24.83		110			1680	136	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	12/02/03	6.07	4.01		100			1890	100	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/04/03	32.67	30.04		20			1370	46	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	03/16/04	12.54	9.61		125			2110	249	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1-CC	04/21/04	19.71	19.22		20			1206	69	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/09/04	43.8	41.05		22			1369	54	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	09/23/04	29.62	24.83		34			1460	21	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/09/04	23.21	21.36		20			930	39	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	03/03/05	27.61	23.37		26			1230	85	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	03/10/05	28.28	24.03		17			1160	67	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/07/05	41.03	35.71		25			1050	56	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	06/21/05	32.09	30.04		38			1400	77	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	09/08/05	59.65	54.28		20			1520	64	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	09/20/05	13.24	8.01		50			1500	86	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu Run	12/08/05	11.79	10.81		70			1250	102	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/13/05	38.19	35.04		20			980	60	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	03/08/06	28.68	25.37		15			1100	60	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/15/06	44.19	42.05		20			1580	71	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	09/11/06	52.44	49.4		20			1530	51	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/12/06	44.5	42.1		15			1340	52	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	03/12/07	33	32		15			1520	53	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	06/20/07	28.4	26		20			1500	56	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	09/12/07	44.1	41.05		15			1630	39	
160721	Lulu, Lake	POLKCO_NRD_WQ	Lulu1	12/04/07	46.2	44.1		15			1710	56	
160721	Lulu, Lake	STORET_21FLTPA	25020188	08/01/06									
160721	Lulu, Lake	STORET_21FLTPA	25020188	09/04/06									
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/01/97	21						970	33	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	02/02/97	35						1020	46	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	03/02/97	37						1120	51	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/05/97	33						1090	54	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	05/03/97	35						1000	46	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/08/97	31						1080	49	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/28/97	46						970	51	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/09/97	42						920	43	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	09/06/97	60						1400	42	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/04/97	40						1100	41	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/09/97	42						1150	46	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	12/06/97	50						1220	46	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/03/98	45						1090	44	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/31/98	33						1050	41	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	03/01/98	48						1230	50	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/05/98	39						1150	40	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	05/06/98	33						940	45	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/01/98	34						1050	46	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	07/01/98	45						1270	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/01/98							990	41	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	09/08/98	47						1010	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/07/98	41						1100	49	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/25/98	52						1170	45	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/29/98	49						920	56	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/01/99	41						980	44	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/31/99	36						970	44	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	03/07/99	28						940	39	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/07/99	36						1130	53	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	05/02/99	43						1270	50	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/06/99	28						990	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/27/99	40						1200	52	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/01/99	47						1060	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/29/99	55						1310	52	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/03/99	53						1490	50	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/07/99	49						1480	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	12/04/99	39						1360	52	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/02/00	35						1070	43	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	02/06/00	39						1320	50	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	03/04/00	46						1150	54	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/09/00	46						1220	45	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	05/06/00	46						1510	45	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/06/00	31						1490	55	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	07/22/00	44						1290	48	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/28/00	42						1330	47	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/01/00	57						1180	53	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/05/00	44						1360	58	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	02/18/01	38						1470	62	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/17/01	51						1470	69	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	08/22/01	51						1400	52	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	09/29/01	62						1410	60	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/30/01	44						1070	21	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/28/01	39						850	45	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/30/02	28						910	40	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	03/27/02	33						1090	43	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	05/07/02	45						1340	41	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	07/09/02	44						1220	56	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	09/10/02	40						1130	44	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	11/26/02	33						1130	35	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	01/31/03	22						1060	37	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	04/03/03	29						830	38	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	06/13/03	44						1370	41	
160721	Lulu, Lake	LAKEWATCH_V	Lulu-Polk	10/29/03	48						1200	49	
160721	Lulu, Lake	STORET_21FLGW	14570	10/21/02					40			55	
160812	Mabel, Lake	STORET_21FLGW	14576	11/04/02					5		690	12	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	03/05/97	7.09			100			1010	94	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/07/97	4.74			200			1100	77	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	09/08/97	22.77			125			1280	89	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	03/10/98	2.35			175			900	90	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	06/30/98	24.86			150			1750	172	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	09/02/98	16.31			100			940	61	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	02/15/99	7.13	4.81		75			720	66	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	07/13/99	10.8	8.8		65			730	46	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/03/99	5.12	6.41		100			970	67	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	01/27/00	4.43	3.23		125			1015	49	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/24/00	12.18	8.81		100			1250	50	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/07/00	10.19	8.01		100			993	42	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	02/08/01	4.93	3.2		125			870	52	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/25/01	11.72	9.61		100			1120	74	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/09/01	11.82	10.41		100			960	50	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	02/06/02	4.688	3.204		250			1138	63	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/25/02	23.72	23.23		100			1010	62	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/07/02	73.68	70.06		100			2250	52	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	10/02/02	11.53	8.87		150			1140	54	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	02/05/03	5.51	5.21		200			1013	54	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	04/22/03	4.736	4.736		150			1110	74	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/03/03	11.77	11.21		175			760	55	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/07/03	5.66	3.2		150			740	79	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	10/15/03	6.02	4.01		150			890	45	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	02/04/04	1.99	0.801		140			880	45	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	04/26/04	3.72	3.72		125			786	27	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1-CC	07/14/04	47.27	45.66		120			1190	65	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	08/04/04	7.9	4.81		140			1060	54	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	10/11/04	7.34	7.21		240			1100	107	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	03/22/05	2.586			160			1000	64	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	06/27/05	17.17	16.02		115			820	69	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	09/21/05	7.84	4.81		150			960	66	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	12/19/05	3.05			200			980	68	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	03/15/06	4.06	3.61		150			1070	70	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	06/22/06	8.05	5.61		150			870	65	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	09/21/06	13.14	8.01		150			1380	73	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	12/14/06	5.83	5.21		100			900	42	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	03/20/07	8.46	7.21		100			1120	66	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	06/06/07	16.62	10.41		150			1450	103	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	09/19/07	12.43	9.61		75			970	63	
160648	Mariam, Lake	POLKCO_NRD_WQ	Mariam1	12/11/07	8.31	5.61		75			1100	74	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/12/97	10.23			15			790	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/25/97	10.45			15			790	0	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/10/97	17.94			20			740	79	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/09/97	19.88			25			790	32	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/04/98	24.12			25			960	6	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/09/98	15.55			20			870	6	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/09/98	51.02			20			1360	34	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/08/98	22.77			15			1150	93	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/11/99	16.26	18.42		15			900	33	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/02/99	19.71	17.62		10			1000	80	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/24/99	21.04	19.22		15			868	23	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/02/99	21.75	19.22		15			1368	34	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/08/00	13.6	11.21		20			930	26	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/13/00	13.19	12.01		10			1060	23	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/14/00	21.04	17.62		15			1230	28	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/19/00	24.81	23.23		10			1184	50	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/02/01	26.78	26.03		10			1160	46	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/21/01	20.4	20.03		10			1180	73	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/01/01	51.09	48.86		22			1390	44	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/13/01	35.09	33.64		20			1475	33	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/01/02	13.96	13.62		13			1160	28	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/19/02	13.16	10.55		12			1360	24	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/06/02	19	16.82		15			890	21	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/19/02	22.06	19.22		20			856	21	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	05/07/03	17.32	16.02		22			1030	38	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/18/03	29.09	28.04		20			1450	35	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	10/30/03	39.83	36.85		15			1570	41	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	12/11/03	60.49	56.51		19			1810	69	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	02/18/04	45.76	42.94		15			1650	78	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1-CC	06/22/04	27.3	26.43		15			1207		
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	08/19/04	37.05	35.04		18			1440	54	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	11/10/04	38.82	33.64		30			1300	77	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	03/15/05	35.82	32.04		28			1150	70	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	06/27/05	18.78	18.42		20			980	41	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	09/12/05	29.54	26.43		20			1040	43	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	12/14/05	36.66	33.64		20			1140	58	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	03/14/06	26.89	23.23		15			1070	56	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	06/20/06	20.16	15.22		15			960	45	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	09/13/06	27.7	24.83		15			970	32	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	12/06/06	37.7	34.4		10			1130	37	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	03/14/07	19.7	19.2		10			930	30	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	06/14/07	25.1	23.2		10			1180	34	
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	09/18/07	36.91	34.44		10			1420	27	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160457	Mariana, Lake	POLKCO_NRD_WQ	Mariana1	12/12/07	48	45.7		10			1570	34	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	09/08/06	26						850	25	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	10/07/06	22						870	21	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	11/18/06	40						1110	41	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	12/14/06	33						950	31	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	01/06/07	27						840	31	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	02/10/07	25						780	29	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	03/11/07	16						810	25	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	04/08/07	24						1010	29	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	05/06/07	16						1010	26	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	06/10/07	21						860	24	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	07/14/07	24						1080	21	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	08/18/07	32						1120	25	
160457	Mariana, Lake	LAKEWATCH_V	Marianna-Polk	09/09/07	38						1310	23	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	03/10/97	4.74			20			620	0	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	03/10/97	4.74			15			560	66	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	09/04/97	12.7			20			650	83	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	09/04/97	7.04			20			720	75	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	03/05/98	2.39			30			490	21	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	03/05/98	7.44			25			600	0	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	09/01/98	7.39			25			720	38	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	09/01/98	6.12			25			700	48	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	02/15/99	6.42	4.81		15			650	70	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	02/15/99	9.12	7.21		15			700	55	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/04/99	21.1	19.22		15			710	0	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/04/99	12.58	12.01		15			670	5	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	01/31/00	6.47	5.61		15			790	34	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	01/31/00	10.59	9.61		15			820	25	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/16/00	20.9	17.62		15			807	15	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/16/00	18.15	14.42		20			1464	23	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	02/01/01	13.86	12.02		20			940	9	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	02/01/01	20.99	18.42		18			1000	24	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/15/01	33.05	31.24		17			1790	26	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/15/01	15.59	15.22		15			1420	21	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	02/18/02	19.36	18.423		30			1172	14	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	02/18/02	24.19	23.229		28			1293	28	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/15/02	28.08	20.83		23			1560	40	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/15/02	20.43	17.62		23			1520	28	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	02/18/03	10.9	9.61		20			1150	43	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	02/18/03	12	11.22		25			1140	39	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/21/03	18.55	17.62		20			674	9	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/21/03	11.11	10.41		25			788	2	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	02/17/04	4.43	4.43		22			740	10	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	02/17/04	10.14	8.224		20			890	19	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	08/26/04	12.63	11.21		22			640	16	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	08/26/04	8.96	7.21		21			600	21	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	01/24/05	3.06			27			740		
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	01/24/05	5.09			30			730		
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	04/07/05	4.79	4.01		25			630	28	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	04/07/05	4.03	4.01		22			600	24	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	07/20/05	3.06	3.06		23			620	27	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	07/20/05	7.64	7.31		27			680	37	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	10/10/05	9.48	9.16		24			700	35	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	10/10/05	7.03	5.83		20			630	26	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	01/19/06	19.14	18.67		20			690	41	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	01/19/06	27.03	25.63		20			720	42	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	04/11/06	5.35	3.2		20			620	29	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	04/11/06	5	4.01		20			630	26	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	07/24/06	6.11	5.61		15			740	18	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	07/24/06	6.88	5.61		15			680	21	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	10/23/06	6.11	5.61		15			670	20	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	10/23/06	5.4	4.81		20			660	18	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	01/24/07	8.86	7.21		15			800	22	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	01/24/07	10.9	9.61		15			770	24	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	04/23/07	4.64	3.2		15			640	21	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	04/23/07	3.67	3		15			680	20	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	07/19/07	4.13	4.01		15			750	17	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	07/19/07	6.73	5.61		10			740	20	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1n	10/08/07	11	10.6		10			810	23	
160635	Marie, Lake	POLKCO_NRD_WQ	Marie1s	10/08/07	8.46	7.21		15			600	21	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/13/97	16.06			35			1090	24	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/07/97	21.94			25			1110	42	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/13/98	3.68			75			860	37	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/09/98	12.54			35			750	52	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/05/99	52.46	52.07		30			2140	63	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/12/99	67.9	64.5		30			1400	75	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/04/00	16.3	15.22		35			1460	35	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/05/00	20.63	19.22		15			1088	35	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/17/01	26.5	24.03		20			1480	47	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/23/01	57.05	54.07		25			2410	67	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/09/02	34.19	30.44		100			2195	57	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/10/02	77.42	76.1		76			2737	61	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/02/02	65.42	58.74		90			2100	51	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/08/03	52.14	46.73		85			1670	63	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	04/22/03	32.28	31.04		50			1380	56	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/08/03	67.02	65.42		50			1720	53	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/15/03	62.97	56.82		60			2110	58	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/26/04	27.38	24.03		40			1510	73	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	04/26/04	36.55	34.04		30			1821	60	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/13/04	56.79	54.74		25			2120	58	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/11/04	33.01	28.04		140			2020	77	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/20/05	28.16	24.03		76			970	34	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	04/13/05	18.15	15.22		60			980	51	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/21/05	83.46	76.9		100			1530	86	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/20/05	63.02	56.07		45			1700	88	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/18/06	73.58	66.08		40			2350	133	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	04/06/06	35.33	29.64		40			1920	108	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/20/06	48.76	46.06		25			1640	68	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/05/06	72.16	66.08		50			1910	75	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	01/23/07	62.9	52.1		25			1980	79	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	04/04/07	29.2	28		20			1830	92	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	07/02/07	38.5	34.7		20			1800	65	
160399	Marion, Lake	POLKCO_NRD_WQ	Marion1	10/09/07	74.3	72.1		50			1950	68	
160399	Marion, Lake	LAKEWATCH_V	Marion-Polk	12/04/01	65						1470	59	
160399	Marion, Lake	LAKEWATCH_V	Marion-Polk	01/16/02	38						1320	40	
160399	Marion, Lake	LAKEWATCH_V	Marion-Polk	02/26/02	26						1120	35	
160399	Marion, Lake	LAKEWATCH_V	Marion-Polk	04/16/02	19						930	46	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/25/97	1.02			10			460	44	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/08/97	1.22			15			260	15	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/08/98	1.63			10			470	50	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/08/98	5.31			20			550	82	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/02/99	2.75	1.6		10			610	12	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/01/99	1.73	2.4		10			627	2	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/13/00	1.99	1.6		10			450	11	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/13/00	5.76	5.76		10			648	27	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/19/00	7.75	6.41		18			832	33	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/06/01	1.33	1.33		7			550	14	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/20/01	3.37	3.37		8			580	26	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/05/01	2.75	2.4		10			447	7	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/12/01	1.07	1.07		10			501	10	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/12/02	3.42	3.42		7			660	5	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/18/02	6.67	6.67		7			660	12	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/10/02	7.49	7.21		10			635	0	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/18/02	5.81	5.61		12			674	0	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/12/03	1.02			10			480	11	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	12/11/03	7.69	7.35		10			750	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/18/03	10.59	9.61		15			900	21	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/08/04	4.74	3.2		15			511	29	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1-CC	06/23/04	4.08	3.2		12			581	14	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/15/04	3.44	3.21		17			490	15	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	03/22/05	2.038			10			450	23	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/15/05				10			470	28	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	09/13/05	5	4		10			580	28	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/19/05	4.93	4.93		10			510	31	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	03/15/06	3	3		5			430	23	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/22/06	3	3		5			430	33	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	09/14/06	3	3		5			430	17	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/14/06	3	3		5			400	17	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	03/15/07	3	3		5			440	18	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	06/05/07	3	3		5			470	15	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	09/20/07	5.05	4.81		10			500	16	
160615	Martha, Lake	POLKCO_NRD_WQ	Martha1	12/10/07	3.98	3		5			510	19	
160615	Martha, Lake	STORET_21FLTPA	25020198	10/16/00									
160615	Martha, Lake	STORET_21FLTPA	25020198	09/10/03		6.5					612	20	U
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/05/97	12.75			175			2000	124	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	10/28/97	24.1			150			1320	31	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/04/98	5.14			150			1130	63	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/16/98	13.24			125			1040	53	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/03/99	5.92	4		50			1160	77	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/16/99	9.48	7.21		20			1076	73	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/01/00	32.04	26.43		125			1430	97	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/01/00	36.06	30.44		100			1530	65	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/01/01	28.98	24.83		125			1510	71	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/07/02	18.25	12.02		175			1570	82	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/08/03	22.88	21.63		220			1600	122	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	10/29/03	6.419	5.607		170			1560	185	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	02/05/04	4.383	3.204		190			1510	139	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	04/28/04	8.199	7.209		190			1327	147	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	08/05/04	31.95	29.8		165			1470	166	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/15/04	6.37	4.01		190			1470	168	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	02/09/05	8.37	7.21		250			1630	179	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/24/05	26.22	24.03		190			1440	133	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	08/02/05	22.37	13.62		150			1180	163	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/16/05	8.97	7.02		150			1240	144	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	02/08/06	6.21	4.81		150			1320	125	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/23/06	64.5	56.1		200			1470	162	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	08/15/06	73.92	70.49		200			1510	235	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	11/07/06	8.25	5.61		150			1400	184	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	02/08/07	6.26	5.61		150			1470	170	
160238	Mattie, Lake	POLKCO_NRD_WQ	Mattie1	05/17/07	24.3	22.4		150			1570	181	
160238	Mattie, Lake	STORET_21FLTPA	23010410	10/03/02					200				
160238	Mattie, Lake	STORET_21FLTPA	23010410	03/02/04		1.9	U				1500	140	
160238	Mattie, Lake	STORET_21FLTPA	23010410	04/12/04		10	A				1320	150	
160238	Mattie, Lake	STORET_21FLTPA	23010410	07/20/04		23					1630	200	
160238	Mattie, Lake	STORET_21FLTPA	23010410	12/01/04		0.85	U				1450	180	
160238	Mattie, Lake	STORET_21FLTPA	23010410	12/08/04		0.85	U				1530	160	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	03/18/97	18						880	85	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	04/20/97	14						1430	95	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	05/18/97	16						1110	96	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	06/20/97	15						980	101	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	05/23/98	22						1230	109	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	08/23/98	19						1100	112	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	11/19/98	20						910	78	
160238	Mattie, Lake	LAKEWATCH_V	Mattie-Polk	03/10/99	7						1000	89	
160238	Mattie, Lake	STORET_21FLGW	20078	10/27/03					200		1450	190	J
160238	Mattie, Lake	STORET_21FLGW	20087	10/27/03					150		1430	180	J
160238	Mattie, Lake	STORET_21FLTPA	28081708146510	03/02/04		1.2	U				1590	150	
160238	Mattie, Lake	STORET_21FLTPA	28081708146510	04/12/04		3.4	AI				1580	160	
160238	Mattie, Lake	STORET_21FLTPA	28081708146510	07/20/04		24					1530	180	
160238	Mattie, Lake	STORET_21FLTPA	28081708146510	12/01/04		0.85	U				1540	180	
160238	Mattie, Lake	STORET_21FLTPA	28081708146510	12/08/04		1.7	U				1620	140	AJ
160238	Mattie, Lake	STORET_21FLTPA	28085008147010	03/02/04		0.95	U				1490	140	
160238	Mattie, Lake	STORET_21FLTPA	28085008147010	04/12/04		18					1584	170	
160238	Mattie, Lake	STORET_21FLTPA	28085008147010	07/20/04		32					1810	200	
160238	Mattie, Lake	STORET_21FLTPA	28085008147010	12/01/04		0.85	U				1440	200	
160238	Mattie, Lake	STORET_21FLTPA	28085008147010	12/08/04		9.5					1610	180	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/04/97	5.66			10			980	45	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	09/09/97	38.89			15			1870	175	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/11/97	20.68			20			960	77	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/04/98	12.89			20			710	0	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	09/15/98	9.83			15			630	51	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/03/98	25.78			25			880	30	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/09/99	19.98	17.62		10			630	80	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	09/22/99	15.64	12.01		10			956	49	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/07/99	20.07	18.42		15			993	30	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/07/00	27.2	26.43		15			1350	40	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	09/19/00	11.92	10.41		10			900	25	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/13/00	10.59	10.41		12			903	35	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/06/01	12.11	12.02		10			980	36	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	09/11/01	21	19.22		20			780	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/05/01	21.04	18.42		18			999	32	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/11/02	14.62	12.82		15			1010	31	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	10/08/02	11.87	11.21		15			870	23	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/12/02	10.14	8.81		15			760	13	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/12/03	10.85	8.01		20			800	25	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1-CC	10/22/03	8.51	8.01		17			720	34	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/18/03	4.78	3.2		20			700	19	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/08/04	36.02	34.44		13			823		
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/15/04	12.84	10.41		27			770	38	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	03/22/05	5.45	5.45		15			570	31	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/15/05	5.85	5.61		15			740	29	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	09/13/05	25.16	23.62		15			1150	43	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/19/05	22.48	21.36		15			990	57	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	03/15/06	3	3		10			530	28	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/22/06	3.46	3		10			530	33	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	09/14/06	18.91	18.42		15			590	23	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/14/06	3	3		5			590	20	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	03/15/07	4.84	4.81		10			640	24	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	06/05/07	3.1	3		10			670	16	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	09/20/07	9.38	8.81		10			720	25	
160578	Maude, Lake	POLKCO_NRD_WQ	Maude1	12/10/07	5.3	4.01		10			620	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/21/97	8						620	29	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/25/97	7						440	29	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/31/97	4						350	18	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/22/97	2						570	26	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/21/97	2						440	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/17/97	2						420	23	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	07/25/97	17						520	29	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	08/30/97	25						640	37	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	09/23/97	20						920	34	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	10/20/97	33						920	48	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	11/12/97	24						940	49	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	12/08/97	14						650	49	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/30/98	10						660	41	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/25/98	7						410	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/23/98	7						400	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/30/98	5						430	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/20/98	4						620	23	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/29/98	11						620	24	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	07/28/98	7						360	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	09/29/98	6						490	13	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	10/26/98	11						770	26	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	11/29/98	18						760	34	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	12/17/98	8						790	30	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/26/99	5						610	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/16/99	4						600	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/24/99	1						670	23	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/20/99	2								
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/11/99	5						600	32	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/16/99	9						570	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	07/14/99	7						670	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	08/11/99	10						610	24	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	11/08/99	16						1270	80	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/10/00	13						640	22	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/11/00	12						720	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/20/00	9						880	33	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/11/00	9						940	33	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/24/00	7						1110	31	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/20/00	8						1120	41	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	07/21/00	10						1130	49	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	08/25/00	6						1190		
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	09/13/00	6						870	40	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	10/23/00	7						1220	75	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	11/15/00	13						1220	60	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	12/11/00	6						1280	81	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/18/01	7						910	38	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/19/01	4						890	45	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/24/01	3						970	43	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/25/01	12						1320	60	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/21/01	5						1140	45	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/23/01	14						700	41	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	07/20/01	8								
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	08/21/01	4						840	53	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	09/17/01	4						700	49	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	10/22/01	7						800	32	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	11/16/01	1						850	39	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	12/19/01	8						720	36	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	01/22/02	4						690	28	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	02/22/02	2						680	26	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	03/22/02	4						600	48	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	04/25/02	2						640	32	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	05/21/02	7						1350	88	
160578	Maude, Lake	LAKEWATCH_V	Maude-Polk	06/18/02	2						770	32	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/02/97	40.52			25			1370	116	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	08/12/97	37.27			20			1280	68	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/02/97	30.57			20			1110	53	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/01/98	34.83			25			1670	70	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	08/10/98	51.66			15			1920	70	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/01/98	44.86			22			1470	67	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	03/16/99	37.4	36.7		15			1630	58	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/07/99	51.97	45.39		15			1640	116	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/08/99	41.94	37.38		15			1330	51	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	03/01/00	38.58	35.55		15			1500	53	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/05/00	47.23	46.05		20			2290	84	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/07/00	45.08	40.05		18			2315	75	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	03/15/01	99.91	92.12		20			2580	139	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/18/01	35.46	32.84		30			2010	125	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/04/01	36.12	32.04		20			1590	55	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	04/23/02	43.23	42.45		22			1880	67	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/05/02	47.98	44.06		22			1790	94	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/04/02	30.3	28.04		15			1460	15	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	04/23/03	33.62	31.24		20			1410	51	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/05/03	36.42	32.84		22			1600	74	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/04/03	33.98	31.24		15			1500	46	
160659	May, Lake	POLKCO_NRD_WQ	May1-CC	04/21/04	29.95	27.23		18			1479	51	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/16/04	58.57	53.67		22			1651	75	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/14/04	43.28	40.05		23			1620	77	
160659	May, Lake	POLKCO_NRD_WQ	39569	03/10/05	28.94	22.7		23			1380	69	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/07/05	43.49	38.45		25			1320	83	
160659	May, Lake	POLKCO_NRD_WQ	39569	09/08/05	49.96	47.26		20			1440	79	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/06/05	44.04	41.39		15			1180	67	
160659	May, Lake	POLKCO_NRD_WQ	39569	03/08/06	42.72	37.65		20			1520	82	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/15/06	51.75	50.46		17			1440	91	
160659	May, Lake	POLKCO_NRD_WQ	39569	09/11/06	62.28	58.74		15			1680	80	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/12/06	51.8	46.1		15			1970	59	
160659	May, Lake	POLKCO_NRD_WQ	39569	03/13/07	71.8	66.1		20			2190	84	
160659	May, Lake	POLKCO_NRD_WQ	39569	06/19/07	59.5	54.1		20			1990	95	
160659	May, Lake	POLKCO_NRD_WQ	39569	09/12/07	74.4	67.08		20			2560	79	
160659	May, Lake	POLKCO_NRD_WQ	39569	12/04/07	84.1	77.1		15			2500	91	
160659	May, Lake	LAKEWATCH_V	May-Polk	01/31/98	39						1140	46	
160659	May, Lake	LAKEWATCH_V	May-Polk	03/15/98	55						1280	48	
160659	May, Lake	LAKEWATCH_V	May-Polk	04/22/98	56						1360	94	
160659	May, Lake	LAKEWATCH_V	May-Polk	05/20/98	49						1480	75	
160659	May, Lake	LAKEWATCH_V	May-Polk	06/21/98	62						1550	71	
160659	May, Lake	LAKEWATCH_V	May-Polk	07/25/98	45						1240	49	
160659	May, Lake	LAKEWATCH_V	May-Polk	08/26/98	54						1460	56	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160659	May, Lake	LAKEWATCH_V	May-Polk	10/11/98	49						1410	54	
160659	May, Lake	LAKEWATCH_V	May-Polk	11/12/98	47						1190	44	
160659	May, Lake	LAKEWATCH_V	May-Polk	12/12/98	53						1210	73	
160659	May, Lake	LAKEWATCH_V	May-Polk	01/27/99	57						1310	82	
160659	May, Lake	LAKEWATCH_V	May-Polk	02/26/99	30						1120	51	
160659	May, Lake	LAKEWATCH_V	May-Polk	03/25/99	27						1230	54	
160659	May, Lake	LAKEWATCH_V	May-Polk	04/27/99	24						1380	57	
160659	May, Lake	LAKEWATCH_V	May-Polk	05/18/99	29						1020	50	
160659	May, Lake	LAKEWATCH_V	May-Polk	06/29/99	44						1060	59	
160659	May, Lake	LAKEWATCH_V	May-Polk	07/24/99	36						1030	50	
160659	May, Lake	LAKEWATCH_V	May-Polk	11/30/99	42						1250	42	
160659	May, Lake	LAKEWATCH_V	May-Polk	02/01/00	22						1310	48	
160659	May, Lake	LAKEWATCH_V	May-Polk	03/28/00	54						1490	49	
160659	May, Lake	LAKEWATCH_V	May-Polk	04/15/00	56						1540	48	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/11/97	9.55			15			520	88	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/04/98	10.85			15			760	43	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/03/98	7.11			15			480	34	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/09/99	24.14	21.63		10			630	12	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/07/99	8.86	8.01		10			545	6	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/01/00	22.46	21.63		10			800	10	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/07/00	5.45	4.81		10			395	17	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/06/01	3.49	3.2		10			370	3	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/04/01	7.49	7.49		15			563	30	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/11/02	5.36	5.25		9			470	19	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/10/02	16.54	12.42		15			966	39	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/04/03	26.2	23.23		15			750	25	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/18/03	14.48	12.02		15			580	19	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/10/04	21.63	20.83		15			795	33	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/20/04	10.5	8.81		15			450	72	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	03/16/05	8	6.56		10			430	22	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/16/05	12.88	11.21		15			570	35	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	09/12/05	15.99	14.42		10			599	32	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/19/05	14.97	12.82		15			500	41	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	03/09/06	10.42	10.41		10			490	40	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/15/06	22.37	20.03		10			580	44	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	09/13/06	15.51	14.33		10			560	24	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/13/06	16.6	15.4		10			580	26	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	03/14/07	7.4	6.41		10			430	20	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	06/25/07	8.27	8.01		10			490	25	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	09/18/07	10.83	9.61		10			500	15	
160811	Mcleod, Lake	POLKCO_NRD_WQ	Mc Leod1	12/10/07	9.17	7.61		7			400	26	
160811	Mcleod, Lake	STORET_21FLGW	14568	10/22/02					20			28	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/15/99	78.2						1330	50	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/23/99	142						1830	283	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/08/99	81.5						1190	109	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/22/00	97.2						2400	258	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/13/00	47.6						1850	254	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/20/00	44.3						1200	208	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/13/00	24.9						894	177	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/13/01	31.9						1529	255	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/11/01	32.1						846	301	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/12/01	29.1						1132	250	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/18/02	10.9						1057	216	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/12/02	18						2024	114	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/24/02	19.9						169	200	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/12/03	23.9						718	309	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/18/03	12.2						718	352	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/17/03	15.2						520	178	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/11/03	7.4						354	115	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/08/04	8.4						1215	168	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/15/04	9.1						928	264	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/14/05	32.9						1218	99	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/15/05	7.4						1129	71	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/13/05	11.4						1796	74	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/08/06	5.2						1871	368	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	06/15/06	23.6						1195	106	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/12/06	35.7						872	128	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	12/07/06	26.9						1034	103	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	03/13/07	16.8						1181	113	
160415	Meadowview Lake	LAKELAND_WQ	Meadow View	09/26/07	25.9						774	72	
160415	Meadowview Lake	STORET_21FLGW	28354	11/29/05					20	A	1360	43	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	03/04/97	28.16			15			870	76	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	09/03/97	10.83			20			660	43	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	03/03/98	4.07			20			1010	21	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	09/01/98	4.39			20			670	44	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	02/17/99	8.11	8.01		15			690	62	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/04/99	22.1	20.83		20			980	39	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	01/31/00	26.54	23.23		15			1122	25	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/16/00	13.2	11.21		20			999	38	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	02/01/01	18.38	16.02		25			1110	13	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/15/01	21.08	20.03		27			1320	24	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	02/20/02	13.65	11.214		30			1065	19	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/15/02	18.29	16.82		28			1060	28	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	02/18/03	24.04	22.43		20			1190	42	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/21/03	7.08	7.08		20			605	11	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	02/17/04	3.365	2.403		10			660	8	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	08/26/04	4.48	4.01		13			640	14	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	01/24/05	6.11	4.41		18			700		
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	04/07/05	5.16	4.06		15			730	34	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	07/20/05				10			530	26	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	10/10/05	6.92	5.25		12			590	26	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	01/19/06				15			730	44	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	04/11/06	7.04	6.41		15			640	22	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	07/24/06	5.86	4.81		10			820	22	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	10/23/06	10.9	10.41		15			910	24	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	01/24/07	12.4	9.61		13			880	27	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	04/05/07	5.86	4.81		10			760	22	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	07/19/07	6.52	5.61		10			750	21	
160646	Menzie, Lake	POLKCO_NRD_WQ	Menzie1	10/08/07	9.8	8.06		10			760	23	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	03/04/97	33.18			175			1380	81	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	09/03/97	42.39			100			1740	91	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	03/05/98	8.15			200			1760	50	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	09/01/98	42.35			100			1570	70	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	02/17/99	15.29	12.82		100			1050	67	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	08/05/99	49.16	46.06		100			1970	100	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	01/24/00	20.73	17.62		80			1290	48	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	08/03/00	23.03	18.42		80			1526	90	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	08/16/01	61.61	54.47		100			2160	167	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	02/18/02	3.721	3.204		250			2461	81	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	08/14/02	37.65	32.84		170			2120	86	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	02/12/03	0.713			200			1890	85	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	08/13/03	26.14	22.43		200			1642	43	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	02/17/04	18.38	13.62		125			1388	53	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	01/25/05	38	32.04		165			1750	57	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	04/21/05	24.36	18.79		115			1670	72	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	07/14/05	45.5	40		165			1570	68	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	10/12/05	43.54	36.56		135			1540	74	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	01/11/06	31.63	25.63		125			1280	68	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	04/06/06	31.73	25.63		100			1480	64	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	07/24/06	49.64	41.65		60			1530	76	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	10/03/06	40.79	33.64		75			1430	59	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	01/11/07	34.9	28.3		50			1320	50	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	04/03/07	24.4	21.1		50			1400	62	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	07/11/07	48	39.2		50			1800	85	
160496	Middle Lake Hamilton	POLKCO_NRD_WQ	Mdl Hamilton1	10/11/07	30.9	24.8		50			1270	54	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/19/97	95.2						2640	61	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/16/97	69.1						3050	100	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/25/97	35.9						1500	110	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/11/97	64.4						1800	200	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/24/98	36.8						1030	100	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/09/98	77.3						2050	100	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/16/98	61						1850	230	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/01/98	97						2300	180	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/10/99	40.6						2130	160	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/17/99	35.2						1660	191	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/24/99	26.3						1250	139	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/08/99	46.4						1470	176	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/23/00	30						1040	130	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/15/00	32.1						2010	235	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/21/00	30.2						870	157	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/14/00	26.1						1130	140	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/14/01	23.6						1116	218	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/27/01	44.9						1327	189	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/12/01	47.2						968	112	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/12/01	28.1						675	135	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/19/02	10.8						1484	205	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/12/02	33.4						1217	120	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/25/02	29.8						1500	284	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/11/02	20.5						1418	185	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/13/03	27.1						577	150	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/18/03	26.6						643	422	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/18/03	15.6						786	211	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/16/03	31.7						879	273	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/08/04	30.3						1715	266	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/15/04	50.1						1467	298	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/23/04	39.7						1067	39	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/07/04	67.2						1605	258	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/22/05	17.6						746	95	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/15/05	16						1087	84	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/15/05	46.5						1250	106	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/13/05	45.3						1522	99	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	03/08/06	35.9						976	149	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	06/15/06	55.2						1545	94	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/12/06	48.2						587	87	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	12/07/06	42.6						1339	88	
160566	Mirror, Lake (Lakeland)	LAKELAND_WQ	MIRRORWQ	09/17/07	34.1						1650	83	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/02/97	24.62			15			1190	80	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	08/12/97	32.35			20			1410	59	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/02/97	32.96			20			1190	6	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/01/98	18.43			20			950	0	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	08/11/98	22.16			15			1260	39	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/01/98	38.15			15			1400	58	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	03/15/99	31.42	30.44		10			1250	67	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/03/99	32.7	30.44		12			1590	79	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/08/99	28.53	27.23		10			1464	26	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	03/01/00	22.51	21.63		15			1144	25	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/05/00	26.58	26.43		15			1630	34	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/06/00	33.41	31.24		15			1812	39	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/04/01	40.19	36.85		20			1500	31	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	04/23/02	32.29	32.29		20			1980	46	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/05/02	35.92	35.24		20			1820	23	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/03/02	42.54	39.25		15			1680	9	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	04/23/03	68.51	66.15		25			2240	42	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/10/03	32.46	30.84		20			2210	35	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/02/03	42.09	38.45		17			1520	44	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1-CC	04/22/04	20.07	18.42		15			1165	16	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/16/04	38.99	36.74		20			1455	47	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/14/04	24.55	21.63		23			940	45	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	03/23/05	18.79	17.62		17			850	44	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/09/05	36.74	35.44		20			1460	43	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	09/08/05	49.44	45.45		20			1450	40	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/06/05	28.06	27.23		15			1010	55	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	03/07/06	14.86	14.42		15			1040	48	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/14/06	30.66	28.84		15			1130	46	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	09/11/06	34.9	33.24		15			1140	30	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/05/06	25	22.4		15			1060	33	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	03/13/07	9.22	8.81		10			890	30	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	06/20/07	34.1	32.8		15			1540	37	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	09/11/07	39	36.05		15			1480	23	
160582	Mirror, Lake (Winter Haven)	POLKCO_NRD_WQ	Mirror1	12/05/07	29.7	26.4		10			1190	36	
160582	Mirror, Lake (Winter Haven)	STORET_21FLTPA	28021688144296	02/04/03		15	Q				1291	66	
160582	Mirror, Lake (Winter Haven)	STORET_21FLTPA	28021688144296	05/06/03		84					2204	30	I
160582	Mirror, Lake (Winter Haven)	STORET_21FLTPA	28021688144296	08/18/03		84	A				2205	46	
160582	Mirror, Lake (Winter Haven)	STORET_21FLTPA	28021688144296	11/03/03		53					1607	53	I
160582	Mirror, Lake (Winter Haven)	STORET_21FLGW	14560	10/21/02		14			40			32	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	01/08/97	27.25			10			2530	56	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	07/02/97	36.47			5			2390	100	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	01/12/98	16.76			15			1950	73	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	07/07/98	40.32			30			2470	67	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	01/07/99	36.78	34.44		10			2430	45	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	07/13/99	34.8	36.1		10			1950	17	
161539	Moody, Lake	POLKCO_NRD_WQ	Moody1	01/10/00	29.95	26.43		7			2578	41	
161539	Moody, Lake	USGS_NWIS	274648081315100	12/21/04									
161539	Moody, Lake	USGS_NWIS	274648081315100	03/22/05									
161539	Moody, Lake	USGS_NWIS	274648081315100	06/21/05									
161539	Moody, Lake	USGS_NWIS	274648081315100	09/06/05									
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/20/97	88.6						3190	316	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/16/97	132						6030	140	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/24/97	74.4						5300	290	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/11/97	19.8						2300	200	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/24/98	30						1300	100	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/09/98	61.5						1790	100	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/16/98	36.9						1480	130	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/09/98	77.9						1800	260	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/10/99	30.8						1240	115	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/17/99	34.6						1340	203	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/24/99	53						1570	118	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/09/99	38.1						1110	93	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/23/00	22.6						1060	233	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/14/00	42.7						1600	167	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/21/00	79.6						1880	172	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/14/00	51.3						1410	261	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/14/01	35.5						1575	53	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/27/01	50.8						2622	188	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/12/01	73.3						3048	119	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/12/01	48.1						1247	151	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/19/02	16.9						1616	271	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/12/02	34.8						2955	143	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/26/02	54.9						1590	212	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/11/02	76.3						2086	200	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/13/03	38.5						1233	233	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/24/03	55.8						4316	348	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/18/03	28.4						1045	264	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/03/03	17						1880	145	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/11/04	23.8						3822	694	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/16/04	43.1						1437	259	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/23/04	77.5						2134	30	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/07/04	30						1507	212	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/16/05	71.7						1186	94	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/15/05	13.4						1755	84	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/20/05	67.5						1445	107	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/13/05	105						1938	143	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/15/06	46						1128	134	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/21/06	45.6						1349	98	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	12/12/06	63.6						2013	291	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	03/13/07	16.9						1241	133	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	06/14/07	92.5						1767	100	
160591	Morton, Lake	LAKELAND_WQ	MORTONWQ	09/17/07	36.4						2201	79	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	05/06/01	20						470	43	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	06/03/01	41						980	59	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	07/01/01	35						1110	79	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	08/05/01	36						770	73	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	09/02/01	12						490	44	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	09/30/01	14						410	49	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	11/04/01	38						890	43	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	12/02/01	51						760	41	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	01/01/02	20						810	31	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	02/02/02	8						600	24	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	03/02/02	47						720	55	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	03/30/02	77						850	75	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	04/27/02	13						480	44	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	06/02/02	17						460	44	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	07/07/02	11						480	46	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	08/04/02	65						770	59	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	09/07/02	38						660	60	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	09/29/02	15						530	44	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	11/03/02	11						520	33	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	12/01/02	17						1160	31	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	01/10/03	7						550	24	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	02/02/03	4						580	34	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	03/09/03	6						900	66	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	03/29/03	10						400	58	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	05/04/03	8						340	34	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	05/31/03	14						410	40	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	07/06/03	69						970	67	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	08/03/03	36						460	59	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	09/07/03	15						330	32	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	10/04/03	11						340	29	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	11/11/03	2						520	46	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	12/07/03	2						1070	29	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	01/01/04	2						920	22	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	02/08/04	24						670	36	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	03/06/04	15						470	40	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	04/04/04	5						570	42	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	05/02/04	4						480	37	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	07/05/04	4						430	33	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	10/09/04	10						620	44	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	01/30/05	7						620	40	
160875	Mountain Lake (Mulberry)	LAKEWATCH_V	Mountain 2-Polk	04/10/05	3						360	36	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/06/97	24.01			35			1550	75	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	10/29/97	14.88			40			1120	44	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/05/98	45.1			60			1540	60	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/17/98	46.51			35			1530	70	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/10/99	31.9	29.04		40			1930	90	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/15/99	35.58	30.71		40			1633	52	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/02/00	29.62	24.83		40			1470	75	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/01/00	43.31	40.05		40			2200	66	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/02/01	73.83	70.49		40			2890	106	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/01/01	59.36	54.47		80			1880	74	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/02/02	39.27	32.89		50			1860	86	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/07/02	45.28	39.73		60			2120	66	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/07/02	38.09	31.24		70			1570	60	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	02/20/03	29.62	24.83		100			1400	106	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/08/03	24.88	19.22		100			1410	143	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/26/03	93.61	86.51		100			1507	101	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	10/29/03	41.73	33.28		70			1450	62	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	02/05/04	29.51	24.43		68			1170	76	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	04/29/04	51.1	40.03		60			1554	95	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/05/04	40.17	36.31		47			1320	41	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/15/04	31.4	25.63		70			1260	84	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	02/10/05	26	22.03		60			1050	49	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/24/05	28.48	23.23		45			1370	74	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/03/05	38.32	35.24		60			1160	65	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/16/05	22.76	21.77		50			1060	55	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	02/15/06	16.03	13.44		40			990	60	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/16/06	21.71	17.62		40			1130	59	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/14/06	42.54	38.05		30			1340	59	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/07/06	39.16	35.05		30			1650	72	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	02/13/07	22	18.7		30			1440	67	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	05/14/07	44.9	40.7		40			1920	85	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	08/14/07	51.2	46.7		25			1960	68	
160181	Mud Lake (W Of Polk City)	POLKCO_NRD_WQ	Mud1	11/07/07	118	104		35			3700	148	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28095038150280	02/17/04		26					1130	72	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28095038150280	04/13/04		29					1114	100	A
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28095038150280	07/26/04		31					1200	70	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28095038150280	10/11/04		44					1000	100	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28100248150343	02/17/04		26					1048	61	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28100248150343	04/13/04		31					1220	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28100248150343	07/26/04		30	A				1200	60	I
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28100248150343	10/11/04		42	A				1200	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28101318150396	02/17/04		2.1	U				1149	64	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28101318150396	04/13/04		30	A				1115	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28101318150396	07/26/04		18					1200	70	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28101318150396	10/11/04		49	A				1300	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28102548150398	02/17/04		26					1225	74	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28102548150398	04/13/04		38					1304	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28102548150398	07/26/04		26					1100	70	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28102548150398	10/11/04		48					1300	130	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28104078150392	02/17/04		4.6	I				1212	74	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28104078150392	04/13/04		44					1404	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28104078150392	06/02/04									
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28104078150392	07/26/04		24					1100	60	
160181	Mud Lake (W Of Polk City)	STORET_21FLTPA	28104078150392	10/11/04		59					1300	120	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-01	02/18/02		56.1						72	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-01	06/24/02		44.5						88	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-01	09/16/02		32.1						59	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-01	12/09/02		23.71					1430	20	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-01	03/10/03		13.5					1140	29	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-02	02/18/02									
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-02	06/24/02									
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-02	09/16/02		41.3						59	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-02	12/09/02		25.31					1450	36	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-02	03/10/03		13.3					340	23	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-03	02/18/02		35.6						91	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-03	06/24/02		47						95	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-04	02/18/02		57.7						75	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-04	06/24/02		58.5						98	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-04	09/16/02		39.3						68	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-04	12/09/02								39	
160181	Mud Lake (W Of Polk City)	STORET_21FLGFWF	03100208-ML-04	03/10/03		13.4					1080	23	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/21/00	171	158.2		20			4660	684	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/16/01	193.8	178.2		22			4410	677	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/15/01	199.9	174.86		25			4620	676	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/14/02	155	146.18		20			3880	453	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/12/02	197.2	186.28		32			3440	571	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/14/03	109.3	106.08		30			2270	468	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/13/03	101.9	89.71		25			2560	706	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/06/04	112.7	104.2		25			2596	695	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/02/04	109.3	94.2		40			1750	901	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	02/22/05	83.4	78.1		27			2250	747	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/17/05	116	106.8		33			2410	701	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	08/18/05	93.49	88.11		25			1930	465	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/15/05	158.8	148.2		25			2580	645	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	02/22/06	128.9	122.8		30			2540	525	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/17/06	109	100.9		20			2770	416	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	08/16/06	162	152		15			2010	308	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/01/06	114	104		25			2500	422	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	02/05/07	82	68.1		20			1730	347	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	05/22/07	55.3	51.3		20			1920	225	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	08/07/07	71.4	68.4		10			1900	202	
160986	Mulberry Pit	POLKCO_NRD_WQ	Carter Rd Y Pit	11/01/07	88.5	75.3		15			2150	302	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	03/05/97	5.21			15			540	50	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/23/97	9.17			20			700	17	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	09/04/97	9.47			20			630	3	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/08/97	10.81			25			610	33	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	03/03/98	46.3			30			1070	35	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/08/98	6.09			20			760	39	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	09/02/98	10.19			20			670	53	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/07/98	4.38			22			640	97	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	02/15/99	4.07	4.01		20			600	60	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/01/99	3.11	2.4		15			1410	291	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/04/99	6.78	6.41		15			770	21	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/01/99	2.39	1.6		15			785	17	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	01/31/00	1.37	0.8		15			545	11	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/12/00	2.35	2.35		15			650	7	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/07/00	32.09	29.64		20			1537	24	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/19/00	7.49	6.41		20			1154	32	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	02/08/01	1.78	1.6		15			800	20	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/20/01	1.33	0.8		15			810	37	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/08/01	2.3	1.6		17			720	19	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/12/01	2.7	1.6		35			627	16	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	02/20/02	2.038	1.602		25			757	21	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/18/02	5.14	5.14		20			750	13	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/20/02	3.721	3.204		25			670	27	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/18/02	2.13	1.6		25			775	17	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	02/19/03	7.49	5.61		25			680	37	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/18/03	4.39	3.2		25			580	17	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/26/03	14.79	14.42		30			592	19	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	12/10/03	5.05	5.05		17			750	28	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	02/04/04	2.703	2.403		20			560	17	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160722	Ned Lake	POLKCO_NRD_WQ	Ned1-CC	06/23/04	8.61	7.31		18			656	28	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	08/04/04	10.29	9.61		20			640	26	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	01/18/05	6.47	4.81		22			700		
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	04/06/05	6.07	4.81		25			560	33	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	07/13/05	18.04	16.7		28			720	33	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	10/06/05	11.66	10.41		23			670	33	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	01/11/06	4.74	4.01		20			560	40	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	04/04/06	3.47	3		20			600	28	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	07/03/06	7.74	7.61		15			660	28	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	10/12/06	11.97	9.61		20			800	30	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	01/09/07	3.98	3		20			650	26	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	04/23/07	3.92	3.61		15			610	23	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	07/10/07	6.77	6.41		15			630	24	
160722	Ned Lake	POLKCO_NRD_WQ	Ned1	10/01/07	8.92	8.01		15			620	27	
160722	Ned Lake	LAKEWATCH_V	Ned-Polk	09/16/02	8						560	19	
160722	Ned Lake	LAKEWATCH_V	Ned-Polk	10/16/02	9						640	22	
160722	Ned Lake	LAKEWATCH_V	Ned-Polk	11/11/02	6						650	20	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/07/97	27.16			15			1080	46	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	06/29/98	14.31			20			650	1	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/13/99	22.9	10.4		15			870	28	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/24/00	9.52	8.01		18			860	26	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/25/01	58.66	54.97		15			1980	35	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/03/03	13.29	11.21		30			690	21	
160647	Otis, Lake	POLKCO_NRD_WQ	Otis1	07/15/04	10.54	10.41		17			600	27	
160647	Otis, Lake	LAKEWATCH_V	Little Otis-Polk	05/15/05							690	37	
160647	Otis, Lake	LAKEWATCH_V	Little Otis-Polk	06/15/05	13						610	24	
160647	Otis, Lake	LAKEWATCH_V	Otis-Polk	05/15/05	14						690	34	
160647	Otis, Lake	LAKEWATCH_V	Otis-Polk	06/15/05	13						650	24	
160647	Otis, Lake	LAKEWATCH_V	Otis-Polk	08/12/07							470	16	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	11/07/98	11						560	11	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	12/06/98	3						490	5	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	01/02/99	2						790	7	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	02/14/99	3						860	6	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	03/13/99	2						1020	8	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	04/11/99	4						970	9	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	05/01/99	5						840	6	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	06/13/99	5						860	8	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	07/05/99	5						640	5	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	08/07/99	4						630	8	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	09/04/99	5						710	6	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	10/02/99	10						580	9	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	11/14/99	14						590	10	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	12/12/99	9						520	8	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	01/02/00	8						460	9	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	02/13/00	3						480	8	
161494	Otter Lake	LAKEWATCH_V	Otter-Polk	03/12/00	2						510	7	
161905	Pabor Lake	USGS_NWIS	273850081310800	12/20/04									
161905	Pabor Lake	USGS_NWIS	273850081310800	03/23/05									
161905	Pabor Lake	USGS_NWIS	273850081310800	06/22/05									
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/12/97	12.27			50			780	26	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	09/08/97	14.22			40			670	39	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/10/97	9.08			75			590	72	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/04/98	25.11			100			970	35	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	09/16/98	16.92			50			360	79	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/09/98	16.94			50			710	19	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/11/99	12.06	10.41		30			290	31	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	09/20/99	9.83	8.01		30			579	34	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/24/99	5.76	4.01		40			636	4	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/08/00	4.74	4.01		32			610	15	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	09/19/00	7.44	6.41		30			830	29	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/14/00	4.74	3.2		30			650	19	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/01/01	4.64	3.2		30			650	34	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	09/11/01	11.32	9.61		37			580	29	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/01/01	9.22	8.81		70			670	15	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/01/02	13.8	12.82		60			990	28	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	10/08/02	11.52	10.41		50			793	12	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/06/02	12.53	10.41		50			756	14	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/07/03	7.13	5.61		50			660	11	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1-CC	10/22/03	10.85	9.61		50			760	10	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	10/30/03	9.219	7.209		44			680	12	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	04/28/04	7.178	5.682		37			586	27	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/10/04	16.97	13.62		65			850	39	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	02/10/05	15.63	12.82		45			750	25	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/19/05	7.58	7.21		38			710	32	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	08/03/05	17.42	16.02		37			790	31	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/16/05	11.56	9.61		40			640	34	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	02/15/06	7.18	6.41		40			650	41	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/03/06	11.24	10.55		35			850	36	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	08/14/06	21.08	18.42		35			850	28	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/07/06	17.16	15.22		30			920	32	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	02/13/07	9.88	8.01		40			800	29	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	05/16/07	28.1	24		35			1230	43	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	08/13/07	36.4	35		30			1370	33	
160501	Pansy, Lake	POLKCO_NRD_WQ	Pansy1	11/07/07	10.8	9.61		30			820	21	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	01/30/97	8						600	26	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	03/01/97	7						540	25	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	03/30/97	9						610	29	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	04/29/97	13						700	33	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	05/31/97	20						780	31	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	06/28/97	11						490	21	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	07/31/97	11						590	22	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	08/27/97	9						640	23	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	09/30/97	12						550	22	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	11/01/97	7						470	26	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	12/30/97	17						580	58	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	01/30/98	17						680	40	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	02/27/98	26						620	49	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	03/31/98	11						640	39	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	04/29/98	18						940	39	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	05/26/98	15						880	45	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	06/30/98	10						620	28	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	07/30/98	4						490	15	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	08/29/98	12						610	24	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	09/29/98	12						680	35	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	10/19/98	13						680	25	
160501	Pansy, Lake	LAKEWATCH_V	Pansy-Polk	11/28/98	10						520	23	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/07/97	126.8			25			1560	84	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	10/30/97	153.3			20			1500	137	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/05/98	192.3			45			2610	305	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/17/98	130.7			25			2650	122	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/10/99	204.5	188.23		20			3910	231	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/15/99	149.3	132.2		30			2934	73	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/02/00	274.3	252.3		35			5800	222	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/02/00	146.7	128.16		25			5980	295	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/03/01	313.3	272.3		28			5010	413	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/20/01	134	125.49		30			3240	75	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/09/02	203.7	192.24		30			5420	95	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/01/02	128.2	120.95		32			3990	60	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/07/02	114.8	104.13		27			3130	77	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	02/11/03	68.3	58.07		40			2440	87	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/13/03	95.49	92.12		30			2950	161	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/26/03	114.7	107.33		40			2691	61	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/06/03	110.7	104.13		30			3090	61	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	02/11/04	107.1	100.1		30			3180	76	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	04/29/04	111.9	106.8		30			3495	113	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/09/04	60.03	56.07		21			2180	58	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/04/04	64.18	57.07		35			1680	109	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	02/16/05	37.44	36.05		32			1670	84	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/10/05	57.29	50.06		33			2000	120	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/04/05	64.92	58.74		25			1390	85	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/15/05	99.82	88.11		20			2620	178	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	02/16/06	62.82	55.32		25			2010	145	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/03/06	82.48	76.1		25			2590	129	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/09/06	112	106		20			3020	141	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/08/06	156	136		20			4130	208	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	02/12/07	97.7	92.1		30			3510	169	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	05/14/07	141	120		20			3440	181	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	08/14/07	72	70.1		15			2480	83	
160449	Parker, Lake (Lakeland)	POLKCO_NRD_WQ	Parker1	11/08/07	192	176		15			4390	208	
160449	Parker, Lake (Lakeland)	STORET_21FLTPA	28040628156014	02/05/03		64	A				2104	100	
160449	Parker, Lake (Lakeland)	STORET_21FLTPA	28040628156014	08/18/03		52					2104	66	
160449	Parker, Lake (Lakeland)	STORET_21FLTPA	28040628156014	11/03/03		150					2805	84	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/18/97	133						4150	469	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/18/97	130						3200	450	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/23/97	80.4						3100	410	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/09/97	80.2						3000	170	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/24/98	77.8						2970	220	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/10/98	72.9						2930	350	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/14/98	95.9						2830	290	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/07/98	107.7						3130	560	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/10/99	175.7						4100	417	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/15/99	92.2						3220	443	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/22/99	194						3570	199	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/07/99	108.2						3540	233	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/21/00	137.1						3120	210	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/13/00	116.2						4340	3790	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/18/00	174.6						4530	324	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/12/00	113.8						4810	407	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/13/01	156.7						5861	582	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/26/01	85.6						5130	435	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/11/01	51.5						1967	211	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/11/01	126.3						3045	215	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/18/02	132.6						4082	374	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/11/02	137.4						4577	268	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/19/02	63						2842	208	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/10/02	91.4						2473	238	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/11/03	89						1102	155	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/17/03	41.7						1770	177	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/11/03	107.2						2688	215	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/09/03	126.9						2301	166	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/09/04	249.4						3937	904	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/10/04	66.4						3934	252	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/29/04	59.8						2791	436	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/08/04	14.7						2096	237	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/24/05	43.1						2127	164	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/09/05	54.9						1763	131	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/21/05	78.5						1683	196	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/14/05	73.2						1559	206	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/14/06	47.8						2188	248	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/21/06	178						2285	126	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/13/06	82.4						2782	173	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	12/13/06	87.2						3844	213	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	03/15/07	49.8						4282	246	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	06/13/07	113						2570	232	
160449	Parker, Lake (Lakeland)	LAKELAND_WQ	PARKERWQ	09/26/07	111.7						4670	222	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	09/03/99	228						3570	95	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	10/30/99	205						3530	109	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	12/29/99	119						3370	101	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	03/03/00	119						3260	121	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	04/29/00	213						4730	159	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	09/19/02	85						1970	54	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	10/19/02	128						2560	74	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	11/14/02	119						2570	63	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	12/11/02							2560	71	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	01/16/03	70						2160	84	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	02/14/03	90						2180	75	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	03/17/03	109						2320	70	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	04/16/03	88						2290	100	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	05/16/03	89						2330	105	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	07/14/03	126						2520	75	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	08/15/03	161						2540	72	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	09/15/03	129						2530	62	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	10/17/03	143						2570	69	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	11/17/03	151						2380	73	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	12/16/03	164						2950	91	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	01/19/04	140						2870	84	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	02/21/04	140						2770	81	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	03/18/04	167						3090	97	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	05/28/04	125						2850	68	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	06/30/04	114						2530	54	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	07/24/04	60						2040	41	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	08/31/04	80						1900	60	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	09/30/04	94						2370	131	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	10/31/04	78						1810	102	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	11/21/04	69						1640	85	
160449	Parker, Lake (Lakeland)	LAKEWATCH_V	Parker-Polk	12/09/04	62						1740	81	
160449	Parker, Lake (Lakeland)	STORET_21FLGW	14567	10/08/02		130			100		3206	89	
160449	Parker, Lake (Lakeland)	STORET_21FLGW	14572	10/08/02		96	A		100		2707	61	
161003	Parks Lake	POLKCO_NRD_WQ	Parks1LW	11/30/05	4.53	4.53		50			1400	30	
161003	Parks Lake	LAKEWATCH_V	Parks-Polk	05/09/07	3						770	9	
161003	Parks Lake	LAKEWATCH_V	Parks-Polk	06/27/07	4						910	5	
160425	Picnic Lake	STORET_21FLGW	14345	07/30/02		30	A		50			1200	Y
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/07/97	11.92			35			1270	48	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/01/97	8.51			25			790	47	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/06/98	12.58			50			900	59	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/06/98	18.28			40			1090	55	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/19/99	29.16	28.84		30			1650	33	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/08/99	5.9	4.8		20			730	22	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/06/00	3.95	4.01		20			805	17	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/05/00	10.09	9.61		15			1018	32	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/17/01	12.89	12.82		20			1511	23	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/23/01	44.64	41.25		20			1930	41	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/09/02	14.62	13.62		40			1551	15	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/10/02	28.8	27.18		28			1437	10	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/08/03	28.88	27.54		75			1260	36	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/08/03	13.86	11.21		35			700	46	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/26/04	2.44	2.44		22			770	20	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/13/04	5.711	5.607		20			820	30	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/20/05	15.68	15.22		85			1330	18	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	04/13/05	12.27	9.61		66			1150	53	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/21/05	61.63	56.07		85			1180	106	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	10/20/05	62.96	57.07		60			1640	91	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/18/06	60.16	50.54		60			1720	102	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	04/06/06	23.95	19.22		40			1260	64	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/20/06	55.3	51.26		25			1860	66	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	10/05/06	60.83	56.07		25			2000	67	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	01/23/07	36.2	31		20			1740	62	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	04/04/07	30	30		20			1530	62	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	07/02/07	70.8	62.9		25			2390	78	
160652	Pierce, Lake	POLKCO_NRD_WQ	Pierce1	10/09/07	96.3	89.3		50			2350	66	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	05/28/99	7						580	28	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/13/99	8						700	31	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	07/15/99	6						660	19	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	05/25/03	14						740	30	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/28/03	15						700	38	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	07/27/03	23						660	39	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	09/01/03							900	37	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	10/09/03	10						840	28	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	11/09/03	10						830	30	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	01/06/04	2						700	20	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	02/29/04	4						710	18	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	04/25/04	2						750	16	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/02/04	1						740	15	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/30/04	2						660	14	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	10/19/04	30						1450	51	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	11/19/04	30						1560	90	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	01/01/05	28						1690	55	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	02/03/05	19						970	49	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	03/21/05	21						920	42	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	04/13/05	22						1030	55	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	05/06/05	24						750	54	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	08/15/05	103						1310	69	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	09/29/05	75						1280	79	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	11/08/05	89						1700	97	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	12/30/05	51						1240	64	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	01/24/06	45						1160	69	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	04/03/06	15						980	58	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	05/20/06	21						1280	63	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/28/06	29						1040	52	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	07/29/06	44						1290	53	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	09/21/06	51						1470	59	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	12/03/06	46						1510	59	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	01/03/07	46						1480	71	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	02/21/07	28						1270	59	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	04/29/07	33						1390	63	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	06/10/07	35						1580	62	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	07/22/07	71						2030	68	
160652	Pierce, Lake	LAKEWATCH_V	Pierce-Polk	09/18/07							2520	71	
160652	Pierce, Lake	STORET_21FLGW	14573	10/23/02		24	A		50		1473	36	
160652	Pierce, Lake	STORET_21FLGW	14588	11/12/02		38			60			41	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	04/12/01	139						1890	197	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	05/16/01	114						1920	224	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	06/15/01	45						1550	154	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	07/14/01	64						1200	149	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	08/15/01	40						1080	118	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	09/17/01	88						1510	168	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	10/15/01	61						1150	115	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	11/22/01	96						1580	167	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	12/15/01	68						1250	170	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	01/19/02	50						1090	128	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	02/16/02	54						1070	137	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	03/15/02	183						1890	212	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	04/15/02	71						1510	151	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	05/17/02	57						1420	143	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	06/17/02	45						1260	113	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	07/15/02	57						1090	124	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	08/17/02	58						1000	126	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	09/17/02	52						820	97	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	10/15/02	60						1120	130	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	11/15/02	75						1410	169	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	12/21/02	102						1590	189	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	01/16/03	89						1300	206	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	02/15/03	53						1070	170	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	03/15/03	104						1280	178	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	04/14/03	72						1320	176	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	05/15/03	80						1380	139	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	06/18/03	49						1200	90	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	07/15/03	47						1050	100	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	08/15/03	60						1070	100	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	09/15/03	35						960	86	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	10/16/03	63						1080	145	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	11/13/03	80						1080	167	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	12/16/03	109						1790	262	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	01/15/04	93						1390	243	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	02/14/04	62						1320	251	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	03/13/04	121						1750	252	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	04/17/04	123						2030	196	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	05/17/04	170						2320	229	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	06/15/04	58						1310	139	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	07/15/04	35						970	116	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	08/17/04	109						1530	184	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	09/17/04	66						1290	204	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	10/15/04	80						1260	207	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	11/12/04	85						1420	250	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	12/17/04	83						1420	274	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	01/19/05	65						1750	313	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	02/16/05	28						1020	223	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	03/15/05	38						1110	230	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	04/15/05	139						2020	238	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	05/16/05	41						1220	202	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	06/15/05	39						1180	136	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	07/15/05	52						940	88	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	08/16/05	30						920	86	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	09/15/05	89						1200	141	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	10/17/05	81						1340	189	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	11/14/05	114						2080	246	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	12/15/05	73						1600	261	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	01/13/06	61						1190	205	
160760	Pollock, Lake	LAKEWATCH_V	Pollock-Polk	02/17/06	48						900	217	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/06/97	5.5			5			1230	28	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	06/30/97	17.73			10			1260	70	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/05/98	11.97			15			1630	45	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/02/98	31.78			10			1320	50	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/04/99	27.3	24.83		10			2320	43	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/07/99	6.5	5.6		5			680	3	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/05/00	5.76	5.61		15			1120	20	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/11/00	14.36	11.21		5			1010	13	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/10/01	28.13	28.04		10			1800	21	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/11/01	38.83	36.42		7			1731	20	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/10/02	37.49	36.05		22			2781	15	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/11/02	13.55	12.82		10			929	8	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/23/03	7.85	7.21		12			1450	18	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/15/03	26.9	25.63		15			880	16	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/26/04	15.03	14.42		17			2640	31	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/12/04	5.243			5			680	20	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/06/05	13.65	12.82		17			1390	15	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	04/12/05	25.91	24.51		20			1560	33	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/06/05	21.36	19.04		25			1360	32	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	08/22/05	25.81	24.83		30			1390	24	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	09/22/05	42.61	40.85		25			1490	34	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	10/26/05	47.44	44.06		23			1620	38	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	11/28/05	41.34	37.65		30			1660	43	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/04/06	14.15	13.62		25			2060	40	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	04/10/06	46.08	41.39		20			2010	43	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/11/06	39.78	38.72		10			1870	31	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	10/10/06	70.41	68.09		10			2220	31	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	01/16/07	14.1	12		15			2960	28	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	04/09/07	63.8	58.5		10			2550	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	07/10/07	18.1	16		5			1110	30	
161637	Reedy Lake	POLKCO_NRD_WQ	Reedy1	10/10/07	33	30.4		5			1270	28	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/31/97	15						1150	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/04/97	12						950	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/04/97	15						1010	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/30/97	14						990	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/02/97	21						910	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/28/97	25						930	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/28/97	19						950	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/29/97	16						880	15	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/01/97	18						920	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/28/97	22						1120	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/28/97	16						990	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/09/98	20						1550	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/10/98	16						1700	32	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/04/98	15						1600	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/16/98	14						1530	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/04/98	15						1380	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/01/98	16						1260	13	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/02/98	35						1370	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/01/98							1130	13	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/02/98	30						1230	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/02/98	34						1290	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/09/98	34						1530	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/01/98	40						1490	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/01/99	28						1850	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/03/99	22						2020	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/02/99	12						1920	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/03/99	17						1630	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/07/99	12						910	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/04/99	12						700	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/01/99	10						740	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/02/99	14						460	13	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/02/99	14						680	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/30/99	14						730	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/01/99	18						820	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/04/99	19						950	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/06/00	10						1150	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/01/00	10						1150	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/02/00	10						1290	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/06/00	16						1220	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/06/00	13						1130	22	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/09/00	13						1100	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/07/00	17						910	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/29/00	18						1090	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/06/00	19						970	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/25/00	18						870	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/30/00	20						940	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/30/00	28						1260	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/22/00	35						1420	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/29/01	35						1600	27	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/27/01	51						1630	32	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/23/01	47						1920	37	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/27/01	44						1770	33	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/29/01	45						1570	31	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/28/01	49						1750	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/27/01	30						1430	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/30/01	32						1360	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/01/01	47						1330	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/30/01	56						1450	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/28/01	56						1610	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/31/01	69						1770	28	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/30/02	52						1970	30	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/26/02	53						1950	32	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/27/02	30						1960	52	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/25/02	56						1630	42	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/29/02	23						940	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/26/02	21						790	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/26/02	12						510	15	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/28/02	13						640	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/29/02	19						700	16	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/23/02	17						630	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/26/02	28						820	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/19/02	11						850	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/29/03	10						1120	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/26/03	15						1530	21	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/26/03	20						1050	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/28/03	27						950	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/28/03	17						1030	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/24/03	26						1140	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/25/03	27						1170	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/28/03	46						1220	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/30/03	59						1310	24	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/29/03	66						1710	25	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/28/03	72						1620	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/30/03	53						1770	27	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/26/04	15						2050	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/28/04	16						2400	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/30/04	21						2130	41	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/28/04	26						1650	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/26/04	19						1010	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/28/04	10						600	14	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/27/04	8						550	15	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/28/04	15						630	17	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/03/04	22						810	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/07/04	22						1050	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/06/05	20						1230	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/10/05	19						1590	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/07/05	15						1340	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/06/05	28						1530	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/02/05	30						1430	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/07/05	42						1280	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/07/05	29						1310	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/09/05	31						1150	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/08/05	38						1180	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/10/05	42						1230	20	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/06/05	28						1600	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/11/06	15						1630	18	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/06/06	30						1810	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/03/06	22						1820	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/12/06	47						1900	32	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/05/06	56						1770	31	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/09/06	58						1720	26	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/13/06	58						1770	25	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/09/06	64						1900	22	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/11/06	73						1920	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/16/06	71						2010	27	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	11/17/06	73						2400	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	12/17/06	78						2360	28	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	01/15/07	17						2700	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	02/15/07	15						2760	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	03/14/07	22						2620	28	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	04/17/07	39						2150	37	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	05/17/07	29						1680	29	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	06/13/07							1180	31	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	07/17/07							1090	24	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	08/15/07							1010	19	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	09/18/07	29						1140	23	
161637	Reedy Lake	LAKEWATCH_V	Reedy-Polk	10/19/07							1290	24	
161637	Reedy Lake	STORET_21FLGW	8764	10/31/00		22			30		1104	21	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	07/16/97	22.95			15			1140	74	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	06/29/98	13.01			50			1530	100	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	07/13/99	27.4	29		17			1360	33	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	07/24/00	16.51	11.21		25			1360	47	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	07/02/03	16.3	16.02		40			960	26	
160682	Ring, Lake	POLKCO_NRD_WQ	Ring1	07/14/04	18.08	16.82		20			1290	45	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	01/16/97	40						1160	63	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	02/12/97	37						1620	53	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	03/12/97	26						1210	49	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	04/17/97	61						1480	48	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	05/15/97	37						1010	40	
160682	Ring, Lake	LAKEWATCH_V	Ring-Polk	01/08/05	20						1800	352	
160766	River Lake	POLKCO_NRD_WQ	River1	07/16/97	3.06			40			880	0	
160766	River Lake	POLKCO_NRD_WQ	River1	06/30/98	6.78			75			800	63	
160766	River Lake	POLKCO_NRD_WQ	River1	07/14/99	2.4	2.4		50			760	8	
160766	River Lake	POLKCO_NRD_WQ	River1	07/02/03	3.19	3.2		60			750	22	
160766	River Lake	POLKCO_NRD_WQ	River1	07/15/04	3.68	3.68		40			1020	29	
160766	River Lake	LAKEWATCH_V	River-Polk	11/07/07							670	11	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	03/03/97	27.63			35			1360	84	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/25/97	44.03			30			1170	53	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	09/02/97	36.02			25			730	63	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/09/97	18.2			30			900	30	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	03/02/98	14.66			125			980	48	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/09/98	39.14			50			1630	34	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/31/98	45.5			35			1380	73	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/08/98	18.48			35			1150	105	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	02/16/99	24.36	21.6		30			900	80	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/02/99	30.57	26.43		22			1270	92	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/02/99	36.28	33.64		20			960	58	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/02/99	14.31	12.02		30			1181	39	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	01/25/00	27.82	24.03		22			905	41	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/13/00	44.22	40.85		20			1570	39	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/01/00	15.99	14.42		25			1024	54	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/21/00	16.26	13.62		25			1149	54	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	02/01/01	25.9	23.63		22			1180	42	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/07/01	35.83	33.44		20			1250	38	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/13/01	28.88	27.23		25			1199	44	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	02/12/02	33.17	30.44		20			1170	46	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/19/02	34.28	28.84		15			1710	73	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/06/02	34.84	32.22		18			1420	36	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/19/02	25.78	20.83		40			1239	35	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	02/04/03	21.19	18.42		60			1362	27	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/17/03	32.35	28.04		80			1490	46	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/05/03	38.72	36.05		60			1510	51	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	12/10/03	27.56	24.03		44			1160	51	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	02/03/04	35.66	32.84		42			1230	40	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1-CC	06/22/04	38.19	36.05		30			1359	45	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	08/02/04	31.28	29.64		27			1320	52	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	03/14/05	21.37	19.15		135			1290	52	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	06/21/05	44.66	41.67		70			1600	69	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	09/12/05	44.97	40.05		50			1400	57	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	12/14/05	27.7	25.63		50			1060	53	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	03/13/06	37.17	33.64		40			1280	56	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	06/21/06	14.31	12.82		30			1000	43	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	09/12/06	22.1	19.22		25			1050	36	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	12/07/06	25.8	23.1		25			1030	36	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	03/08/07	19.6	18.4		25			1050	37	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	06/13/07	26	24		20			1230	47	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	09/13/07	29.34	26.83		15			1150	34	
160476	Rochelle, Lake	POLKCO_NRD_WQ	Rochelle1	12/06/07	46.1	42.9		15			1340	48	
160476	Rochelle, Lake	STORET_21FLTPA	280423814307	09/26/02					50				
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	04/17/97	37						1160	60	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	05/15/97	44						950	63	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	06/23/97	57						1240	76	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	07/18/97	59						1290	73	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	08/15/97	43						1190	61	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	09/20/97	35						1140	53	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	10/23/97	25						1010	65	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	11/30/97	22						730	50	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	12/18/97	24						770	57	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	01/19/98	24						860	59	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	02/21/98	21						800	47	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	12/19/98	33						890	49	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	01/26/99	25						780	45	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	02/26/99	30						850	43	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	03/25/99	28						1070	39	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	04/26/99	32						1000	48	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	05/26/99	37						1080	59	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	06/13/99	34						930	59	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	07/16/99	52						1110	54	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	08/06/99	54						1090	50	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	09/30/99	23						930	47	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	10/12/99	27						910	49	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	11/15/99	29						890	50	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	12/15/99	38						1000	44	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	01/13/00	22						700	42	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	02/15/00	34						910	42	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	03/20/00	52						1080	56	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	04/19/00	43						1150	59	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	07/18/00	39						1160	63	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	02/28/03	28						930	44	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	06/13/03	35						1300	43	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	08/04/03	41						1300	39	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	10/23/03	26						960	45	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	01/02/04	20						1100	28	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	04/19/04	27						1010	42	
160476	Rochelle, Lake	LAKEWATCH_V	Rochelle-Polk	07/05/04	38						1190	45	
160476	Rochelle, Lake	STORET_21FLGW	14580	10/16/02		38	A		30			54	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/07/97	3.37			50			740	44	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/01/97	12.28			70			790	95	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/06/98	1.64			75			620	92	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/06/98	7.79			80			890	71	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/19/99	5.4	4.81		60			620	45	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/08/99	3.1	2.4		35			660	13	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/06/00	4.12	3.2		80			846	27	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/12/00	18.03	16.82		35			760	18	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/17/01	2.75	1.6		30			660	13	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/19/01	5.45	4.01		22			660	21	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/24/02	9.88	8.01		75			1176	26	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/11/02	13.95	12.02		100			1043	28	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/09/03	3.39	2.71		125			780	56	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/09/03	7.13	6.41		90			650	42	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/22/04	3.46	3.2		70			700	45	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/13/04	11.42	9.61		40			810	39	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/19/05	2.04			135			1110	45	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	04/14/05	4.023	4.005		140			1030	73	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/19/05	6.78	6.41		150			780	92	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	10/18/05	4.53	4.53		125			810	92	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/12/06	4.39			125			740	72	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	04/05/06	3.77	3		150			750	60	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/20/06	14	12.82		80			930	67	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	10/09/06	6.57	5.61		75			710	47	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	01/23/07	7.95	5.68		40			690	37	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	04/10/07	5.56	3.2		40			670	38	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	07/02/07	24.7	21.6		30			900	36	
160863	Rosalie, Lake	POLKCO_NRD_WQ	Rosalie1	10/04/07	8.65	6.41		25			570	43	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	08/26/97	6						580	34	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	09/17/97	5						420	25	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	10/23/97	5						560	30	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	11/24/97	6						460	26	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	12/22/97	5						580	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	01/28/98	2						640	27	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	02/21/98	3						700	27	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	03/22/98	3						720	32	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	04/22/98	2						700	28	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	05/21/98	4						650	36	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	06/23/98	3						660	35	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	07/23/98	5						530	37	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	08/21/98	4						590	36	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	09/22/98							530	33	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	10/28/98	4						540	41	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	11/24/98	4						560	33	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	12/16/98	2						550	34	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	01/27/99	2						450	25	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	02/18/99	2						410	22	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	03/21/99	2						420	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	04/16/99	5						640	28	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	05/20/99	3						500	20	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	06/24/99	3						560	22	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	07/23/99	3						570	20	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	08/24/99	3						520	17	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	09/23/99	12						670	25	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	11/23/99	3						770	38	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	12/20/99	3						770	37	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	01/25/00	2						690	30	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	02/21/00	2						540	25	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	03/20/00	3						660	28	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	04/19/00	5						670	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	05/17/00	2						640	27	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	02/11/06	4						830	60	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	03/11/06	11						780	53	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	04/08/06	2						910	44	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	05/21/06	5						810	58	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	06/10/06	2						840	52	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	07/08/06	3						830	58	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	08/12/06	3						890	52	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	09/09/06	7						710	36	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	10/19/06	5								
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	11/19/06	3						500	33	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	12/09/06	3						590	32	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	01/13/07	2						600	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	02/10/07	2						590	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	03/09/07	1						570	25	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	04/07/07	2						470	27	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	07/28/07	6						420	24	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	08/17/07	6						440	28	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	09/29/07							370	26	
160863	Rosalie, Lake	LAKEWATCH_V	Rosalie-Polk	10/07/07							410	31	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/16/97	10.9			15			1110	0	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/30/98	9.88			20			970	29	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/14/99	9.26	10.4		15			1020	20	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/24/00	19	17.62		17			1620	26	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/25/01	31.09	30.44		20			1590	27	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/03/03	14	13.62		25			1050	28	
160841	Round Lake	POLKCO_NRD_WQ	Round1	07/15/04	11.97	11.21		13			870		
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/03/97	21			15			1350	40	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	08/11/97	13.24			15			850	40	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/03/97	18.13			20			780	44	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/02/98	20.07			15			1070	47	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	08/10/98	19.57			15			1440	32	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/02/98	19.98			20			980	42	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	03/16/99	12	12		10			810	29	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/08/99	24.01	21.63		10			1050	22	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/06/99	17.63	16.02		12			1130	17	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	03/02/00	19.71	19.22		10			1068	23	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/06/00	21.69	21.63		12			1510	38	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/11/00	13.88	13.16		15			907	37	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	03/13/01	13.86	12.63		12			940	27	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/13/01	39.12	36.85		15			1660	32	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/05/01	23.22	22.43		15			1032	31	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	04/23/02	31.27	31.27		17			1710	30	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/05/02	18.39	16.82		15			1380	25	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/04/02	19.21	17.22		10			990	5	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	04/23/03	7.089	7.089		15			700	21	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/11/03	20.12	18.42		15			1100	25	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/04/03	18.7	16.82		12			930	29	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1-CC	04/21/04	17.06	17.06		15			937	22	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/09/04	25.21	24.83		18			1118	31	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/09/04	16.16	16.16		20			710	27	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	03/23/05	8.2	7.21		15			650	38	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/07/05	11.92	11.21		15			740	32	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	09/08/05	25.73	24.52		15			1080	36	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/13/05	18.89	16.82		15			840	45	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	03/08/06	9.57	8.01		15			780	41	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/15/06	21.41	20.83		10			800	39	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	09/11/06	15.43	14.42		10			760	26	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/18/06	19.4	16.8		10			930	38	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	03/12/07	13.1	12.8		10			860	28	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	06/20/07	21.9	20.8		10			1190	37	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	09/11/07	19.35	17.62		10			930	17	
160702	Roy, Lake	POLKCO_NRD_WQ	Roy1	12/05/07	26.6	24.4		10			1090	35	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	03/10/97	36.63			10			1740	64	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	09/04/97	40.94			10			1550	35	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	03/05/98	52.4			20			2050	69	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	09/08/98	52.69			20			1720	70	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	02/11/99	50.56	47.26		15			1940	59	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/04/99	34.16	31.24		10			2340	32	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	01/31/00	47.37	45.66		20			2326	37	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/07/00	36.16	33.64		10			2014	19	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	02/13/01	47.41	46.46		10			2610	22	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/08/01	60.25	57.37		10			2860	23	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	02/20/02	41.56	40.05		10			2269	39	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/20/02	54.55	51.14		15			2350	39	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	02/19/03	30.31	28.84		15			1860	43	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/26/03	34.84	33.28		15			1224	18	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	02/04/04	21.09	19.224		10			1340	24	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	08/10/04	16.26	16.23		5			840	16	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	01/18/05	8.56	7.21		10			1060	13	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	04/06/05	17.72	16.82		12			880	32	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	07/07/05	8.79	8.28		15			740	26	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	10/06/05	30.9	29.64		10			1130	32	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	01/03/06	16.75	14.42		10			780	39	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	04/11/06	10.45	7.21		10			690	26	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	07/06/06	14.5	13.62		10			870	25	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	10/12/06	17.51	16.82		10			860	22	
160801	Ruby, Lake	POLKCO_NRD_WQ	Ruby1	01/09/07	11.5	8.01		10			900	26	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	11/22/04	16						910	19	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	12/29/04	14						1090	18	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	01/27/05	8						920	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	02/21/05	8						950	11	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	03/23/05	12						870	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	04/22/05	17						780	17	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	05/23/05	8						570	12	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	06/22/05	24						750	16	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	07/21/05	16						710	16	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	08/23/05	15						750	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	09/22/05	37						950	21	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	10/22/05	34						940	18	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	11/25/05	26						780	23	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	12/27/05	18						730	23	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	01/21/06	7						410	14	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	02/24/06	7						870	14	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	03/25/06	9						780	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	04/24/06	9						590	17	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	05/23/06	5						530	16	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	06/22/06	16						760	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	07/21/06	14						790	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	08/22/06	15						700	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	09/22/06	16						740	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	10/21/06	18						730	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	11/24/06	21						840	19	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	12/22/06	16						660	19	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	01/22/07	7						800	17	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	02/22/07	4						630	14	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	03/21/07	4						610	17	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	04/23/07	5						560	15	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	05/22/07	4						540	12	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	06/21/07	4						580	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	07/19/07	6						600	11	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	08/21/07							610	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	09/21/07	13						660	13	
160801	Ruby, Lake	LAKEWATCH_V	Ruby-Polk	10/22/07							600	10	
160152	Sand Lake (Green Swamp)	STORET_21FLGW	22219	07/07/04					50	Q		31	
160817	Scott Lake	STORET_21FLTPA	27575828156211	08/29/00									
160817	Scott Lake	STORET_21FLGW	8826	10/30/00		120			100		2308	56	
160821	Scotts Lake West	POLKCO_NRD_WQ	Scotts Lk W6	04/14/98	34.67			20			1210	225	
160821	Scotts Lake West	POLKCO_NRD_WQ	Scotts Lk W6	07/13/98	11.11			25			1800	172	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/04/97	10.1			20			840	33	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/11/97	8.1			35			1020	78	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/04/98	44.68			40			1020	208	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/03/98	40.47			35			970	109	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/09/99	20.03	16.02		20			720	80	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/07/99	18.6	14.42		20			806	23	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/01/00	11.21	8.81		17			670	15	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/11/00	9.57	8.81		25			657	35	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/09/02	7.89	5.61		15			647	0	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/12/03	4.79	3.2		15			650	27	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/18/03	11.51	8.01		25			720	42	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/08/04	13.1	12.02		15			714	33	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/20/04	10.8	8.01		33			890	89	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	03/23/05	14.42	12.42		34			700	33	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/16/05	12.91	11.62		20			740	35	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	09/13/05	17.82	16.82		20			880	36	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/15/05	13.75	12.02		20			820	42	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	03/15/06	14.76	12.82		20			710	31	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/26/06	19.9	17.62		15			800	35	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	09/14/06	19.51	18.42		15			760	23	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/18/06	19.9	18.4		15			700	29	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	03/15/07	19.5	18.8		15			870	28	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	06/05/07	20.78	19.22		15			970	22	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	09/20/07	10.81	9.61		5			490	15	
160679	Sears Lake	POLKCO_NRD_WQ	Sears1	12/11/07	9.52	8.81		10			620	27	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/03/97	43.63			20			1530	85	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	08/11/97	43.24			20			1660	76	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/03/97	57.39			20			1620	79	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/02/98	34.45			20			1310	60	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	08/10/98	49.23			20			1980	43	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/02/98	58.53			25			1850	46	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	03/16/99	44.3	45.4		15			2270	70	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/07/99	57.9	53.4		15			1900	102	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/06/99	53.55	51.07		15			2153	33	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	03/02/00	54.95	51.63		17			2009	51	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/05/00	59.07	57.07		20			2340	56	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/07/00	39.34	38.05		20			2666	56	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	03/15/01	75.11	73.43		20			3010	68	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/13/01	70.38	68.09		20			3250	57	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/04/01	49.31	46.46		20			1850	43	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	04/23/02	64.38	63.28		25			2480	54	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/05/02	45.08	41.94		18			2150	44	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	10/02/02	53.48	49.66		17			2000	43	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/04/02	42.53	39.05		15			1780	15	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	04/23/03	37.84	36.05		20			1690	39	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/05/03	42.59	41.05		15			1830	27	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	10/15/03	52.94	46.98		15			1740	40	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/04/03	45.91	40.05		15			1640	62	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	03/16/04	39.79	36.85		17			1560	32	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1-CC	04/21/04	44.35	43.25		15			1765	45	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/16/04	58.36	55.27		18			1881	48	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	09/21/04	62.64	54.74		27			1700	71	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/09/04	32.35	32.35		23			1140	37	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	03/10/05	39.73	34.71		17			1140	61	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/07/05	40.07	38.45		25			1410	55	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	09/08/05	49.9	47.26		20			1220	55	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/13/05	81.3	76.44		20			1960	75	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	03/08/06	70.93	65.42		15			2100	80	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/15/06	73.71	73.09		17			2050	62	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	09/11/06	93.16	89.45		20			2280	51	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/12/06	72.8	68.1		15			2330	48	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	03/13/07	93.1	88.1		15			2490	65	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	06/20/07	77.4	76.1		15			2610	57	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	09/12/07	93.08	87.11		15			2730	43	
160685	Shipp, Lake	POLKCO_NRD_WQ	Shipp1	12/04/07	86.5	82.1		15			2770	54	
160685	Shipp, Lake	STORET_21FLTPA	25020355	09/18/03		37					1505	45	I
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	06/30/99	65						1610	44	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	07/30/99	66						1540	48	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	08/21/99	83						1780	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	09/28/99	102						1970	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	10/25/99	102						1900	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	11/23/99	88						1950	53	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	12/20/99	83						1850	53	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	01/25/00	75						1750	64	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	02/26/00	70						1670	59	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	03/28/00	114						2000	69	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	04/17/00	102						2410	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	05/15/00	87						2300	54	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	07/31/00	119						2420	55	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	08/25/00	107						2480	59	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	09/26/00	92						2150	49	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	10/27/00	93						2540	59	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	09/19/01	56						1400	59	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	10/18/01	66						1320	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	11/21/01	56						1510	45	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	12/17/01	69						610	45	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	01/01/02	41						1540	41	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	02/25/02	59						1500	53	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	03/18/02	68						1380	52	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	04/25/02	83						1820	47	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	05/08/02	90						2290	39	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	07/17/02	48						1490	36	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	08/19/02	57						1410	39	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	09/17/02	48						1420	37	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	10/25/02	63						1450	37	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	11/22/02	55						1640	36	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	12/11/02	54						1500	46	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	01/29/03	31						1340	49	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	02/25/03	43						1080	48	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	03/27/03	57						1110	39	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	04/13/03	53						1230	39	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	05/22/03	59						1560	33	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	06/14/03	44						1460	34	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	07/14/03	64						1440	40	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	08/27/03	46						1340	37	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	09/26/03	58						1490	41	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	10/20/03	63						1510	43	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	11/13/03	76						1570	47	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	12/15/03	57						1460	42	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	02/11/04	49						1230	43	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	03/13/04	36						1100	40	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	04/19/04	60						1590	50	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	06/17/04	58						1450	35	
160685	Shipp, Lake	LAKEWATCH_V	Shipp-Polk	07/14/04	56						1640	38	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/09/97	2.04			10			540	46	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/15/98	14.22			10			580	55	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/22/99	9.22	8.01		10			740	11	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/19/00	8.77	8.07		20			730	13	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/11/01	13.51	12.82		10			640	30	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	10/08/02	13.91	13.62		8			1090	23	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	10/22/03	27.11	26.43		10			900	14	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	06/27/05	3.62			10			490	26	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/21/05	20.99	18.42		7			760	32	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	12/19/05	19.14	16.82		10			880	40	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	03/15/06	9.88	9.61		10			650	34	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	06/26/06	11.35	9.61		5			790	36	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/21/06	16.4	13.62		5			720	23	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	12/14/06	15.5	14.4		5			710	25	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	03/20/07	4.93	4.81		5			660	30	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	06/06/07	6.82	6.41		5			680	15	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	09/19/07	11.16	10.41		5			600	15	
160604	Silver, Lake (Winter Haven)	POLKCO_NRD_WQ	Silver1	12/10/07	10.2	8.01		5			960	31	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	10/17/97	16						560	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	11/15/97	11						400	17	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	12/14/97	6						520	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	01/18/98	12						480	19	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	02/15/98	17						500	26	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	03/15/98	25						540	29	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	04/19/98	106						1870	79	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	05/17/98	18						930	36	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	06/14/98	6						650	15	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	07/21/98	14						620	10	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	08/21/98	16						640	20	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	09/20/98	18						650	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	10/18/98	22						690	19	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	11/15/98	13						620	22	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	12/13/98	16						570	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	01/18/99	15						620	20	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	02/14/99	20						630	20	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	03/21/99	13						600	22	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	04/17/99	12						490	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	05/16/99	14						760	19	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	06/13/99	11						890	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	07/18/99	6						630	13	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	08/21/99	18						700	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	10/17/99	21						690	18	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	11/14/99	31						940	19	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	12/20/99	17						910	21	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	01/16/00	12						780	22	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	02/19/00	15						750	26	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	04/15/00	36						1090	23	
160604	Silver, Lake (Winter Haven)	LAKEWATCH_V	Silver-Polk	07/16/00	18						820	20	
161920	Six Pound Pond	STORET_21FLGW	7634	07/12/00		85	A		50		1505	340	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	03/03/97	50.54			25			1920	96	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/25/97	26.04			20			810	55	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	09/02/97	22.47			20			1300	74	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/09/97	42.62			25			1480	109	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	03/02/98	44.62			75			1280	70	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/09/98	38.03			35			1840	68	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	08/31/98	41.87			30			1810	81	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/08/98	25.42			30			1450	131	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	02/16/99	38.37	34.44		20			1240	90	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/02/99	23.43	21.63		17			1110	12	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	08/02/99	31.94	28.84		20			1170	60	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/02/99	27.91	24.03		15			1749	37	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	01/25/00	44.23	37.38		17			1282	52	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/13/00	19.01	17.62		15			1630	37	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	08/16/00	21.75	19.22		17			1042	17	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/21/00	24.81	21.63		20			1869	44	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/19/02	48.82	45.66		30			1843	24	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	02/04/03	28.93	26.16		40			1804	36	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/17/03	33.22	27.67		38			1820	32	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	08/06/03	31.68	28.84		35			1460	51	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	12/11/03	37.47	31.86		30			1450	52	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	02/03/04	33.9	32.04		30			1360	47	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1-CC	06/22/04	34.07	32.84		20			1854	41	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	08/02/04	27.43	25.63		22			1390	46	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	01/12/05	22.33	21.23		40			1170	36	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	04/19/05	31.25	28.04		46			1290	62	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	07/07/05	36.42	34.9		45			1330	49	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	10/19/05	30.51	27.64		33			1110	51	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	01/03/06	37.23	34.04		30			1230	62	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	04/11/06	36.52	30.44		30			1370	59	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	07/06/06	27.13	25.63		25			1130	38	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	10/23/06	16.54	16.54		20			1070	32	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	01/09/07	44.7	35		20			1530	53	
160513	Smart, Lake	POLKCO_NRD_WQ	Smart1	04/05/07	47.7	45.9		30			1790	49	
160513	Smart, Lake	STORET_21FLTPA	280316814238	12/08/04		14					2330	54	I
160513	Smart, Lake	STORET_21FLTPA	280316814238	01/04/05		20					1210	50	I
160513	Smart, Lake	STORET_21FLTPA	280316814238	01/11/05		6.1					1200	40	
160513	Smart, Lake	STORET_21FLTPA	280316814238	01/25/05		40					1300	90	
160513	Smart, Lake	STORET_21FLTPA	280316814238	04/11/05		27					1304	64	
160513	Smart, Lake	STORET_21FLTPA	280333814226	12/08/04		23	A				1307	53	I
160513	Smart, Lake	STORET_21FLTPA	280333814226	01/04/05		25	A				1690	70	
160513	Smart, Lake	STORET_21FLTPA	280333814226	01/11/05		2.1	U				1100	40	A
160513	Smart, Lake	STORET_21FLTPA	280333814226	01/25/05		27					1300	110	
160513	Smart, Lake	STORET_21FLTPA	280333814226	04/11/05		27					1404	76	
160513	Smart, Lake	STORET_21FLTPA	280341814242	01/04/05		23					1590	50	I
160513	Smart, Lake	STORET_21FLTPA	280341814242	01/11/05		4.5	I				1200	40	
160513	Smart, Lake	STORET_21FLTPA	280341814242	01/25/05		15					1210	110	
160513	Smart, Lake	STORET_21FLTPA	280341814242	04/11/05		32	A				1304	62	
160513	Smart, Lake	STORET_21FLTPA	25020269	07/21/99									
160513	Smart, Lake	STORET_21FLTPA	25020269	12/08/04		18					1205	70	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160513	Smart, Lake	STORET_21FLTPA	25020269	01/04/05		26	A				1310	70	
160513	Smart, Lake	STORET_21FLTPA	25020269	01/11/05		2.1	U				1110	50	
160513	Smart, Lake	STORET_21FLTPA	25020269	01/25/05		26					1300	90	
160513	Smart, Lake	STORET_21FLTPA	25020269	04/11/05									
160513	Smart, Lake	STORET_21FLTPA	280329814252	12/08/04		34	A				1207	78	
160513	Smart, Lake	STORET_21FLTPA	280329814252	01/04/05		22					1310	50	I
160513	Smart, Lake	STORET_21FLTPA	280329814252	01/11/05		13	A				1300	40	
160513	Smart, Lake	STORET_21FLTPA	280329814252	01/25/05		32					1420	80	
160513	Smart, Lake	STORET_21FLTPA	280329814252	04/11/05		25					1304	60	I
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/21/00	64.3	52.87		20			1860	383	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/16/01	56.86	53.67		20			1760	382	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/15/01	82.6	64.08		20			1580	434	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/08/02	68.99	62.48		18			1770	352	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/13/02	100.4	82.3		22			1870	434	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/14/03	60.89	54.47		25			1520	287	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/12/03	88.49	77.24		15			1790	349	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/03/04	60.81	52.15		20			1560	339	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/04/04	61.61	51.26		20			1340	371	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	02/17/05	65.45	60.08		23			1670	377	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/17/05	136.8	130.6		23			2230	295	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	08/18/05	58.72	51.26		20			1330	190	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/15/05	136.1	122.8		20			1910	432	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	02/21/06	84.94	78.1		20			1840	279	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/18/06	99.7	84.9		20			2230	264	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	08/17/06	89.1	75.3		15			1730	267	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/13/06	110	94.1		15			1980	322	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	02/13/07	83.1	73.4		15			1680	265	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	05/10/07	82	72.1		20			1840	278	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	08/15/07	91.4	81.3		10			1470	191	
160701	Somerset, Lake	POLKCO_NRD_WQ	Somerset1	11/14/07	88	75.5		15			1660	264	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/18/97	53.9						2010	443	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/17/97	136						3160	250	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/24/97	66.9						2200	280	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/09/97	53.8						1600	190	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/25/98	48.8						1630	260	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/08/98	60.6						100	280	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/17/98	97.1						1970	370	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/08/98	43.9						1450	490	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/09/99	68.5						2030	469	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/16/99	104.1						1850	287	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/23/99	91.6						1860	393	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/07/99	49.7						1710	371	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/22/00	78						1910	353	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/15/00	87						1000	119	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/21/00	119.4						1430	306	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/15/00	63.4						1390	233	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/13/01	121.5						2372	427	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/15/01	121.5						2288	382	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/27/01	42.5						1294	204	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/19/01	63.1						2242	524	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/13/01	70.7						1145	486	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/20/02	72.6						1611	324	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/13/02	26.4						1155	399	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/26/02	59.5						1704	398	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/17/02	53.9						1598	484	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/13/03	39.5						1029	361	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/24/03	96.6						1420	393	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/25/03	59.2						833	449	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/16/03	63.3						1190	368	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/09/04	38.5						2196	799	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/16/04	60.4						1481	428	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/28/04	71.9						1365	400	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/08/04	106.4						2337	408	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/16/05	53.7						1627	281	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/09/05	70.3						1513	290	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/21/05	66.3						1552	290	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/14/05	115.3						2260	340	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/14/06	59.8						1185	204	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/20/06	50.1						1707	202	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/21/06	74.2						1811	220	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	12/12/06	79.1						1884	292	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	03/14/07	32.1						1839	197	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	06/19/07	20.6						2398	173	
160701	Somerset, Lake	LAKELAND_WQ	SOMERSETWQ	09/24/07	85.2						1627	268	
160707	Spirit Lake	POLKCO_NRD_WQ	Spirit1	11/12/97	12.23			15			580	50	
160707	Spirit Lake	POLKCO_NRD_WQ	Spirit1	02/09/98	18.29			10			710	45	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/25/98	15						530	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/25/98	20						590	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/25/98	16						570	38	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/25/98	21						670	40	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/25/98	24						780	38	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/27/98	70						1490	42	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/25/98	28						850	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/28/98	36						1030	28	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/27/98	36						750	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/24/98	28						790	33	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/24/98	22						650	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/26/99	14						530	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/25/99	12						530	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/28/99	8						490	23	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/25/99	16						690	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/25/99	8						590	15	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/21/99	10						550	12	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/26/99	10						500	16	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/25/99	8						450	13	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/26/99	14						620	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/30/99	21						610	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/21/99	17						660	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/26/99	18						650	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/29/00	13						550	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/26/00	11						460	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/21/00	10						540	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/27/00	20						690	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/30/00	39						970	37	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/24/00	21						1110	27	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/20/00	17						980	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/26/00	13						640	17	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/23/00	25						670	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/25/00	22						730	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/28/00	31						720	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/25/00	25						620	34	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/29/01	17						690	34	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/25/01	17						610	35	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/30/01	12						690	30	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/24/01	12						590	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/23/01	28						620	33	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/20/01	46						1170	32	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/22/01	21						610	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/26/01	9						560	16	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/22/01	12						590	17	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/20/01	21						740	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/27/01	19						640	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/28/01	22						580	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/27/02	17						560	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/24/02	16						450	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/23/02	10						560	32	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/25/02	27						770	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/26/02	18						790	23	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/26/02	14						490	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/30/02	12						450	16	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/24/02	11						480	16	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/30/02	16						560	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/26/02	24						630	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/23/02	23						510	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/21/02	26						740	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/26/03	11						700	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/23/03	14						740	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/24/03	17						640	33	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/29/03	13						570	23	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/22/03	25						780	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/25/03	11						600	15	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/27/03	9						540	15	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/25/03	10						470	20	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/24/03	16						550	23	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/25/03	18						600	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/22/03	24						620	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/20/03	25						600	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/25/04	20						670	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/21/04	17						580	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/27/04	11						540	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/25/04	8						600	29	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/23/04	18						640	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/23/04	17						670	23	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/21/04	29						750	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/25/04	20						650	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/24/04	27						780	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/26/04	30						800	47	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/21/04	32						730	37	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/24/04	31						690	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/23/05	19						730	32	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/24/05	12						620	27	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/26/05	18						540	35	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/25/05	9						510	27	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/25/05	13						570	25	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/28/05	15						640	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/21/05	35						740	37	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/27/05	24						800	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/24/05	24						790	25	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/26/05	21						670	30	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/28/05	29						630	38	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/23/05	21						530	32	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/26/06	20						620	31	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/28/06	11						580	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/22/06	15						680	35	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/28/06	27						750	36	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/25/06	118						1690	44	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/23/06	48						1220	50	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/20/06	18						940	26	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/22/06	14						730	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/21/06	17						820	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	10/22/06	22						660	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	11/27/06	25						660	28	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	12/20/06	17						570	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	01/26/07	20						550	22	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	02/21/07	14						500	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	03/26/07	14						530	24	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	04/29/07	8						460	15	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	05/27/07	12						490	18	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	06/23/07	11						540	17	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	07/30/07	14						600	18	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	08/26/07							600	19	
160707	Spirit Lake	LAKEWATCH_V	Spirit-Polk	09/30/07							570	23	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/02/97	42.99			15			840	62	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	08/12/97	19.05			20			820	54	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/02/97	32.56			15			1150	55	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/01/98	17.94			15			760	15	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	08/11/98	14.93			20			800	46	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/01/98	23.79			15			880	43	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	03/15/99	21.54	20.03		10			940	72	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/03/99	20.43	18.42		12			1530	94	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/08/99	35.54	35.54		15			1245	35	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	03/01/00	20.11	19.22		15			1022	24	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/05/00	9.17	8.81		17			790	26	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/06/00	21.89	19.22		12			1062	31	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/04/01	27.1	24.83		20			1130	33	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	04/23/02	28.57	28.57		17			1800	45	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/05/02	14.97	13.62		20			1150	45	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/03/02	24.81	20.83		15			1316	14	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	04/23/03	67.74	64.08		25			2200	54	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/10/03	37.21	33.28		22			2000	39	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/02/03	35.97	32.84		17			1640	62	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1-CC	04/22/04	14	12.02		17			819	18	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/16/04	21.89	20.03		18			940	37	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/14/04	17.39	14.82		20			670	36	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	03/23/05	16.92	15.42		15			560	38	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/09/05	22.04	21.63		15			920	39	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	09/08/05	31.16	28.04		15			970	39	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/06/05	28.31	25.63		15			860	61	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	03/07/06	13.54	13.22		15			870	48	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/14/06	24.64	22.43		20			1710	50	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	09/11/06	28.17	24.83		15			810	41	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/05/06	33.6	29.6		10			1020	38	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	03/13/07	9.93	8.81		10			710	31	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	06/20/07	30.8	30.4		15			1270	34	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	09/11/07	24.36	20.83		15			740	23	
160589	Spring Lake	POLKCO_NRD_WQ	Spring1	12/05/07	30.4	27.2		10			850	37	
161248	St. Anne Lake	LAKEWATCH_V	St. Anne-Polk	02/05/06	3						2520	8	
161248	St. Anne Lake	LAKEWATCH_V	St. Anne-Polk	03/12/06	3						2540	7	
161248	St. Anne Lake	LAKEWATCH_V	St. Anne-Polk	04/23/06	5						2680	9	
161248	St. Anne Lake	LAKEWATCH_V	St. Anne-Polk	05/28/06	5						2630	13	
161248	St. Anne Lake	LAKEWATCH_V	St. Anne-Polk	06/18/06	4						2390	11	
161254	Star Lake (Alturas)	POLKCO_NRD_WQ	Star1	07/03/00	44.57	40.85		15			1125	35	
161254	Star Lake (Alturas)	POLKCO_NRD_WQ	Star1	01/18/01	35.92	34.44		15			1370	52	
161254	Star Lake (Alturas)	POLKCO_NRD_WQ	Star1	07/11/01	19.62	16.82		15			916	54	
161254	Star Lake (Alturas)	POLKCO_NRD_WQ	Star1	01/17/02	27.76	25.63		23			939	27	
161254	Star Lake (Alturas)	POLKCO_NRD_WQ	Star1	07/18/02	17.72	16.82		20			850	32	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	11/11/06	7						580	13	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	12/07/06	6						550	19	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	01/13/07	9						580	19	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	02/10/07	16						620	19	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	03/11/07	6						540	16	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	04/22/07	4						490	12	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	05/20/07	4						440	11	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	06/17/07	3						470	12	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	07/14/07	2						480	6	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	08/19/07	3						500	9	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	09/22/07							520	13	
160851	Starr, Lake (South Of Waverly)	LAKEWATCH_V	Starr-Polk	10/19/07							450	14	
161846	Streety, Lake	POLKCO_NRD_WQ	Streety1	01/07/97	6.11			150			980	112	
161846	Streety, Lake	POLKCO_NRD_WQ	Streety1	06/30/97	4.03			100			780	134	
161846	Streety, Lake	POLKCO_NRD_WQ	Streety1	01/05/98	2.75			200			1210	186	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/03/97	5.17			15			920	57	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	08/11/97	7.8			15			710	73	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/03/97	14.98			15			800	56	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/02/98	10.81			20			880	65	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	08/10/98	11.02			15			970	43	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/02/98	13.51			20			900	46	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	03/16/99	22.51	22.43		10			1020	20	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/08/99	24.94	20.83		12			1090	81	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/06/99	14.48	12.82		10			984	18	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	03/02/00	7.13	6.41		15			1053	38	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/06/00	28.8	28.8		15			1370	34	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/11/00	6.9	5.42		12			833	32	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	03/15/01	6.67	5.61		20			800	13	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/18/01	14.31	12.82		15			1200	27	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/05/01	18.43	16.82		17			1047	26	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	04/23/02	16.3	16.3		17			1080	26	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/05/02	20.42	18.42		18			1280	24	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/12/02	15.99	15.12		12			843	0	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	04/23/03	5.676	5.607		15			720	16	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/11/03	8.15	7.21		15			690	15	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/04/03	12.55	11.34		15			780	25	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1-CC	04/21/04	6.16	6.16		10			691	32	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/09/04	14.42	12.82		11			796	39	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/09/04	14.62	13.62		20			800	20	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	03/23/05	7.84	7.21		17			710	35	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/07/05	13.6	12.82		20			770	35	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	09/08/05	15.84	14.02		15			760	31	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/13/05	16.72	14.61		15			820	48	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	03/08/06	5.6	5.6		15			750	41	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/15/06	25.44	23.23		10			1070	41	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	09/11/06	10.33	10.33		10			790	27	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/12/06	8.96	8.41		15			850	31	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	03/12/07	3	3		10			710	25	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	06/20/07	4.48	4.01		10			710	23	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	09/11/07	44.65	41.65		10			1360	25	
160719	Summit, Lake	POLKCO_NRD_WQ	Summit1	12/04/07	20.4	18.4		10			1010	38	
160719	Summit, Lake	LAKEWATCH_V	Summit-Polk	05/04/99	17						830	27	
160719	Summit, Lake	LAKEWATCH_V	Summit-Polk	06/09/99	36						970	25	
160719	Summit, Lake	STORET_21FLGW	14583	10/22/02					20			22	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/08/97	31.33			100			760	33	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/02/97	9.12			40			650	55	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/12/98	4.74			150			1360	110	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/07/98	24.17			100			1040	108	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/21/99	20.95	17.62		100			1280	70	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/12/99	29.6	25.6		50			1010	26	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors	07/12/99							24840	2053	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors	07/16/99									
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/10/00	4.43	3.2		125			1510	87	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/03/00	13.2	7.21		90			1118	65	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/18/01	17.18	16.02		75			1146	50	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/11/01	15.54	12.02		40			763	58	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/17/02	10.8	10.41		125			1234	66	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/18/02	25.36	20.89		100			1100	90	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/16/03	4.69	4.01		200			1300	144	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/17/03	31.75	28.84		150			890	57	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/20/04	7.79	5.32		120			1230	68	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/08/04	43.85	38.45		70			1210	62	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/05/05	4.03			160			2010	132	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	04/20/05	7.785	6.408		30			1680	116	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/06/05	29.29	24.83		200			1400	202	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	10/25/05	11.41	8.93		150			1320	161	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/04/06	6.57	5.61		150			1610	121	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	04/12/06	9.93	6.41		125			1430	111	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/12/06	25.52	20.43		70			990	61	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	10/11/06	20.88	16.02		75			890	66	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	01/16/07	12.5	8.81		150			1350	109	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	04/24/07	9.07	6.41		75			1340	144	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	07/10/07	13.2	11.2		50			800	75	
161403	Surveyors Lake	POLKCO_NRD_WQ	Surveyors1	10/15/07	17.9	12.8		30			750	66	
160544	Swan Lake	POLKCO_NRD_WQ	Swan1	09/09/97	5.79			20			600	62	
160544	Swan Lake	POLKCO_NRD_WQ	Swan1	09/15/98	12.81			35			670	77	
160544	Swan Lake	POLKCO_NRD_WQ	Swan1	09/22/99	20.54	16.02		25			438	37	
160544	Swan Lake	POLKCO_NRD_WQ	Swan1	10/22/03	22.08	17.62		30			3760	489	
161135	Swim Lake	USGS_NWIS	2266923	12/09/03								20	<
161135	Swim Lake	USGS_NWIS	2266923	03/23/04									
161135	Swim Lake	USGS_NWIS	2266923	06/08/04									
161135	Swim Lake	USGS_NWIS	2266923	09/15/04									
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	03/03/97	15.7			30			1340	70	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	03/03/97	19			35			1370	43	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	09/02/97	9.44			30			890	45	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	09/02/97	10.77			30			1040	60	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	03/03/98	3.77			35			860	32	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	03/03/98	7.49			35			900	75	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/31/98	19.93			30			1520	47	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/31/98	15.59			30			1090	52	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	02/16/99	6.99	5.61		25			690	52	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	02/16/99	6.78	6.41		25			850	62	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/02/99	18.03	16.82		20			1090	26	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/02/99	15.95	15.22		20			800	20	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	01/25/00	9.17	7.21		20			928	31	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	01/25/00	3.37	2.4		20			812	7	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/01/00	3.36	3.2		15			846	10	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/01/00	4.07	4		15			905	11	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	02/01/01	9.21	8.01		20			1140	17	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	02/01/01	2.84	0.8		17			1060	12	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/07/01	5.71	4.81		20			1020	20	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/07/01	4.38	4.01		20			860	18	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	02/12/02	6.68	6.41		23			937	27	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	02/12/02	8.77	8.81		30			1262	20	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/06/02	6.422	6.408		23			1140	13	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/06/02	9.909	8.811		25			900	25	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/05/03	15.14	12.02		60			990	36	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/05/03	15.32	12.02		70			1100	36	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	02/03/04	7.439	6.408		50			1160	21	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	02/03/04	6.064	5.607		4.5			1140	29	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	08/02/04	12.99	10.41		37			1350	26	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	08/02/04	13.55	12.82		38			1210	30	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	03/14/05	13.95	13.62		38			970	24	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	03/14/05	25.2	24.83		38			1110	50	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	06/21/05	6.52	5.61		38			890	33	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	06/21/05	6.11	5.61		30			880	30	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	09/12/05	21.44	19.22		30			1050	30	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	09/12/05	10.54	6.41		30			880	31	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	12/14/05	11.3	10.41		30			950	40	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	12/14/05	7.59	7.21		35			990	36	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	03/13/06	5.14	4.81		30			930	38	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	03/13/06	5.09	4.81		30			930	36	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	06/21/06	4.79	4.01		20			930	34	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	06/21/06	4.22	4.01		20			990	33	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	09/12/06	16.14	16.02		25			1110	23	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	09/12/06	26.11	25.63		25			1400	27	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	12/07/06	23.5	20.6		25			1310	33	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	12/07/06	17.8	16		25			1200	47	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	03/08/07	9.47	8.01		25			930	28	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	03/08/07	11.26	9.61		25			1090	30	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	06/13/07	9.37	9.16		20			1260	27	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	06/13/07	12.06	11.21		20			1050	25	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	09/13/07	33.05	30.82		25			1620	24	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	09/13/07	45.14	42.45		25			1940	32	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1s	12/06/07	33.5	29.6		20			1670	47	
160412	Swoope, Lake	POLKCO_NRD_WQ	Swoope1n	12/06/07	28	25.3		30			1510	32	
161923	Symphony Lake	LAKEWATCH_V	Symphony-Polk	07/01/03	10						640	68	
161923	Symphony Lake	LAKEWATCH_V	Symphony-Polk	09/06/03	14						670	73	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/05/97	21.86			10			1610	56	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	10/28/97	45.02			15			1850	44	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/04/98	11.87			20			790	59	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/16/98	21.75			15			1130	35	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/03/99	34.07	32.84		10			1920	33	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/15/99	29.36	26.44		10			1634	11	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/01/00	18.39	17.62		10			650	17	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/01/00	5.76	5.61		5			660	5	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/02/01	6.11	5.61		7			740	29	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/01/01	37.84	36.85		10			1610	28	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/02/02	31.63	31.63		8			1730	35	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/07/02	36.02	32.84		10			1540	21	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/08/03	18.39	18.39		15			1290	18	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	10/29/03	38.9	37.01		10			1550	29	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	04/28/04	16.28	14.92		10			989	34	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/15/04	27.3	24.03		14			1060	32	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	02/09/05	17.9	17.62		12			1010	25	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/24/05	17.11	15.22		10			960	32	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	08/02/05	28.68	28.68		10			1120	32	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/16/05	28.91	28.04		10			1200	34	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	02/08/06	28.66	26.43		10			1000	45	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/23/06	27.4	24.2		8			730	34	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	08/15/06	8.528	7.209		5			590	21	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/07/06	20.97	19.22		5			1030	31	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	02/08/07	14.2	12.8		5			860	23	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	05/17/07	22	20.8		5			1430	25	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	08/09/07	20.2	19.2		5			1150	25	
160252	Tennessee, Lake	POLKCO_NRD_WQ	Tennessee1	11/06/07	42.1	40.1		10			1630	32	
161077	Thomas Lake (Hesperides)	POLKCO_NRD_WQ	Thomas P	08/17/05	8.27	6.01		20			920	27	
161077	Thomas Lake (Hesperides)	STORET_21FLGW	14582	11/04/02					0	U	1260	7	I
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/04/97	3.05			20			700	9	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/11/97	2.39			20			510	42	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/04/98	6.87			35			770	63	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/03/98	3.67			30			690	44	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/09/99	5.46	4.81		15			530	10	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/07/99	3.97	3.6		20			846	17	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/01/00	5.15	4		17			980	18	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/13/00	5.76	4.81		20			696	12	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/07/01	3.95	2.81		20			920	25	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/05/01	5.96	6.01		25			786	16	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/11/02	6.21	5.61		23			930	20	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/09/02	2.7	2.4		22			768	0	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/12/03	1.38			25			630	16	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	06/20/05	12.98	11.21		28			750	34	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	09/13/05	13.74	12.82		25			810	33	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	12/15/05	6.47	6.47		25			700	39	
160668	Thomas Lake (Winter Haven)	POLKCO_NRD_WQ	Thomas1	03/15/06	33.75	33.64		20			1230	39	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/07/97	2.75			50			690	0	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/01/97	2.92			50			690	39	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/06/98	2.61			75			650	38	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/06/98	9.48			80			850	80	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/19/99	4.38	4.01		60			600	31	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/08/99	7.1	5.6		70			630	47	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/06/00	1.73	0.8		80			895	35	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/12/00	9.07	6.41		55			1340	63	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/17/01	3.37	3.2		35			760	31	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/19/01	7.18	6.41		30			870	50	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/24/02	6.47	4.01		60			1290	40	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/11/02	41.56	36.53		50			1336	116	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/09/03	11.46	8.81		100			890	95	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/09/03	16	11.21		100			800	198	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/22/04	5.19	1.6		70			700	61	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/13/04	57.74	55.29		60			1590	111	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/19/05	2.35			140			1090	87	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	04/14/05	5.41	4.81		125			1020	150	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/19/05	11.56	8.81		125			830	262	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	10/18/05	6.61	6.41		135			870	213	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/12/06	8.06	6.41		125			900	125	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	04/05/06	4.22	4.01		125			930	117	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/20/06	49.9	45.66		80			1310	184	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	10/09/06	4.88	4.01		50			760	135	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	01/23/07	6.06	3.2		50			720	63	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	04/10/07	4.43	3.2		50			730	63	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	07/02/07	47.3	42.2		30			1210	93	
161026	Tiger Lake	POLKCO_NRD_WQ	Tiger1	10/04/07	10.5	8.81		25			600	68	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	03/04/97	7.09			15			1000	26	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	09/03/97	14.52			40			910	92	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	03/03/98	4.74			35			760	27	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	09/01/98	13.2			30			960	61	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	02/17/99	7.44	5.61		35			640	82	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/05/99	6.47	4.01		30			810	7	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	01/24/00	6.16	6.41		25			780	13	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/14/00	12.13	10.41		22			929	23	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	02/06/01	18.9	16.82		25			1090	30	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/14/01	18.67	16.02		22			1550	33	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	02/12/02	15.85	15.22		20			1310	35	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/13/02	23.17	19.22		20			1790	32	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	02/17/03	21.67	21.67		35			1290	34	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/12/03	12.23	8.81		30			920	28	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	02/10/04	8.86	7.21		33			1190	31	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	08/10/04	7.442	6.408		28			910	31	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	01/12/05	6.83	4.81		35			920	15	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	04/19/05	6.65	6.54		33			910	38	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	07/13/05	4.79	4.79		33			790	30	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	10/19/05	8.56	7.21		23			750	34	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	01/11/06	6.16	5.61		20			800	38	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	04/04/06	7.04	6.41		25			840	30	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	07/03/06	8.41	7.21		20			770	26	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	10/03/06	4.43	3.2		20			740	22	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	01/24/07	3	3		15			740	21	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	04/03/07	3	3		15			750	18	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	07/19/07	3	3		20			890	23	
160370	Tracy, Lake	POLKCO_NRD_WQ	Tracy1	10/01/07	4.38	4.01		15			640	22	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	01/28/97	2						340	12	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	02/27/97	4						300	14	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	06/19/97	3						290	9	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	07/24/97	4						350	17	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	08/30/97	4						260	16	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	09/28/97	8						390	21	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	11/01/97	9						350	21	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	11/29/97	15						290	21	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	04/27/98	5						450	22	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	05/31/98	10						510	18	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	06/30/98	4						360	12	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	07/23/98	8						400	15	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	09/23/98	12						490	14	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	10/31/98	13						700	20	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	11/26/98	10						480	18	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	12/20/98	17						560	20	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	01/30/99	13						500	19	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	03/19/99	4						380	14	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	06/20/99	5						460	15	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	09/29/99	6						400	15	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	11/20/99	13						420	17	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	12/22/99	7						500	16	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	06/03/00	2						390	14	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	07/15/00	7						420	17	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	08/26/00	14						510	15	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	10/17/00	10						350	16	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	12/16/00	12						500	18	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	02/16/01	4						420	17	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	03/31/01	9						550	13	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	05/12/01	16						680	25	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	07/14/01	18						480	19	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	08/25/01	4						400	17	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	09/22/01	12						320	15	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	12/01/01	29						440	22	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	11/05/03	17						530	18	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	12/14/03	11						420	12	
161902	Trout Lake	LAKEWATCH_V	Trout-Highlands	01/12/04	3						380	13	
160378	Van, Lake	STORET_21FLGW	20082	11/13/03		36	A		100			64	
160850	Victoria, Lake	STORET_21FLGW	7632	07/12/00		60			40		1107	83	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/07/97	3.96			10			660	71	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/01/97	4.38			15			380	69	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/06/98	3.05			20			440	54	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/06/98	6.15			20			540	57	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/19/99	7.2	7.2		15			580	30	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/08/99	1.7	0.8		15			570	20	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/06/00	2.04	2.4		12			566	22	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/13/00	2	1.6		10			660	1	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/18/01	7.5	7.2		12			983	22	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/19/01	35.24	32.04		15			1250	36	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/09/02	20.05	19.23		15			1373	22	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/11/02	13.86	12.82		10			902	18	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/09/03	18.6	17.62		15			850	24	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/09/03	14.24	13.62		11			650	11	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/22/04	27.16	26.03		15			1160	20	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/13/04	25.47	24.83		15			1370	27	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/20/05	35.09	32.84		15			1100	46	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	04/13/05	16.95	14.82		17			930	39	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/21/05	14.34	13.22		15			800	30	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	10/12/05	22.63	19.76		17			810	37	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/19/06	23.67	21.63		15			820	48	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	04/05/06	5.6	5.21		15			700	33	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/20/06	11.87	10.41		10			700	23	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	10/05/06	20	18.42		10			720	25	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	01/11/07	20.6	19.2		10			900	27	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	04/04/07	32	31.7		15			1380	30	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	07/10/07	18	16.8		10			1150	22	
161104	Wales, Lake	POLKCO_NRD_WQ	Wailes1	10/08/07	41.6	38.2		10			1410	35	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/10/01	22						950	32	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/08/01	32						850	34	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/09/02	29						920	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/08/02	30						960	32	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/09/02	15						720	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/10/02	14						730	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/09/02	21						820	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/08/02	17						730	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	07/09/02	19						650	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/09/02	26						770	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/06/02	26						780	29	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/08/02	32						750	27	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/08/02	33						1010	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/11/02	27						700	19	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/08/03	19						790	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/06/03	20						780	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/10/03	22						850	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/08/03	12						670	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/08/03	9						680	14	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/07/03	22						720	20	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/08/03	18						770	18	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/08/03	22						590	16	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/08/03	21						730	18	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/07/03	26						780	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/09/03	33						970	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/08/04	38						1050	27	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/10/04	30						970	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/08/04	28						920	28	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/09/04	37						1090	32	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/10/04	28						1110	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/09/04	27						1040	19	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	07/09/04	27						1050	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/09/04	36						1290	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/10/04	51						1150	33	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/06/04	35						1000	28	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/09/04	36						1050	27	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/07/04	41						1090	39	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/05/05	44						1000	35	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/09/05	31						790	32	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/09/05	29						910	37	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/05/05	19						790	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/10/05	17						760	27	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/08/05	18						730	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	07/12/05	24						780	21	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/09/05	24						680	18	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/06/05	33						770	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/11/05	21						680	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/08/05	22						620	26	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/07/05	17						650	28	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/10/06	21						480	29	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/08/06	28						630	34	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/08/06	11						540	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/11/06	10						630	26	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/10/06	5						620	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/07/06	7						560	20	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	07/10/06	7						490	15	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/09/06	8						460	15	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/11/06	19						650	20	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/09/06	19						550	20	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	11/08/06	24						580	25	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	12/11/06	26						650	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	01/10/07	18						560	24	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	02/13/07	26						570	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	03/12/07	23						720	23	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	04/10/07	62						1060	28	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	05/09/07	45						1170	28	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	06/11/07	35						1070	22	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	07/10/07	22						950	16	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	08/10/07							750	15	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	09/12/07							1220	26	
161104	Wales, Lake	LAKEWATCH_V	Wales-Polk	10/10/07							1080	24	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/07/97	9.53			25			830	17	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/01/97	1.2			25			560	69	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/06/98	13.55			35			730	103	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/06/98	13.91			30			770	62	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/19/99	5.75	4.81		25			600	48	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/08/99	6.5	5.6		27			690	7	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/06/00	5.5	4.01		40			551	10	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/12/00	7.09	5.61		25			570	9	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/17/01	3.41	2.81		15			660	15	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/17/01	3.67	3.2		15			670	14	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/14/02	9.22	8.81		40			932	17	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/15/02	3.008	2.403		50			790	18	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/09/03	5.4	5.4		54			720	21	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/09/03	3.72	2.4		60			530	10	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/22/04	3.72	3.2		40			640	13	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/13/04	6.728	6.408		30			700	24	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/19/05	10.03	8.81		85			1180	37	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	04/14/05	9.39	6.81		85			840	44	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/19/05	16.96	16.02		150			740	44	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	10/18/05	20.18	19		125			870	46	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/12/06	12.81	12.02		100			830	45	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	04/05/06	9.32	8.01		75			740	37	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/20/06	9.3	8.01		45			700	29	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	10/10/06	11.56	9.61		50			720	34	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	01/23/07	15.2	12.2		30			790	35	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	04/10/07	21.4	17.6		20			820	38	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	07/02/07	19.7	16.8		30			920	39	
161335	Weohyakapka, Lake	POLKCO_NRD_WQ	Weohyakapka1	10/08/07	20.3	16.8		30			790	39	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	02/03/97		13.62		30			716	25	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	04/28/97		9.33		20			614	31	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	07/07/97		7.75		20			594	24	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	11/10/97		6.91		40			583	19	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	01/05/98		5.04		40			576	26	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	04/27/98		14.59		100			949	27	
161335	Weohyakapka, Lake	LEGACYSTORET_21FLA	26010311	07/27/98		6.47		60			764	20	
161335	Weohyakapka, Lake	STORET_21FLGW	8766	10/31/00		10			40	A		22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/27/97	5						540	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/17/97	3						450	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/13/97	5						510	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/18/97	8						340	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/17/97	5						420	13	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/23/97	20						490	25	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/15/97	8						510	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/20/99	2						450	13	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/18/99	2						470	11	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/23/99	6						540	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/30/99	9						650	13	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/17/99	10						660	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/01/99	21						760	28	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/29/99	15						780	30	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	12/29/99	8						660	20	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/30/00	9						550	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/28/00	7						590	20	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/30/00	5						600	19	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/24/00	2						500	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/28/00	4						460	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/29/00	5						640	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/31/00	17						730	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/31/00	18						740	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/27/00	9						820	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/25/00	16						740	30	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/27/00	7						660	23	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	12/19/00	9						580	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/26/01	5						630	19	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/22/01	2						570	20	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/24/01	1						610	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/25/01	1						570	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/22/01	1						630	14	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/23/01	2						580	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/24/01	3						480	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/30/01	7						750	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/31/01	12						870	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/23/01	4						680	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/28/02	3						610	14	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/08/02	12						670	23	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/29/02	3						460	10	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/26/02	2						570	12	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/30/02	2						540	10	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/30/02	12						540	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/26/02	8						580	20	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/23/02	12						780	23	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/29/02	4						660	14	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/26/02	5						640	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	12/15/02	4						630	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/21/03	6						660	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/23/03	8						620	25	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/22/03	6						510	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/22/03	2						600	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/20/03	2						560	12	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/24/03	3						590	10	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/23/03	6						600	13	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/31/03	5						650	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/20/03	11						830	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/21/03	12						750	21	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/20/03	8						540	17	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	12/08/03	5						700	14	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/25/04	3						750	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/26/04	4						640	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/27/04	7						780	22	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	04/29/04	3						630	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/25/04	2						500	15	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/27/04	2						620	13	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	07/28/04	6						650	16	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	08/30/04	11						950	30	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/26/04	20						970	31	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/29/04	16						980	30	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/29/05	12						990	24	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/22/05	14						980	24	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/25/05	13						940	26	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/25/05	23						890	35	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/25/05	21						810	36	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	10/27/05	20						800	40	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	11/24/05	17						850	31	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	12/23/05	14						760	32	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	01/23/06	10						580	18	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	02/28/06	10						810	29	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	03/27/06	12						710	30	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/03/06	13						770	31	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	05/30/06	9						620	26	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	06/19/07	15						770	33	
161335	Weohyakapka, Lake	LAKEWATCH_V	Weohyakapka-Polk	09/18/07	36						1050	50	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/03/97	15.5			10			920	0	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	08/11/97	15.24			10			900	60	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/03/97	15.29			10			730	0	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/02/98	13.65			15			810	36	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	08/10/98	11.16			10			840	38	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/02/98	16.92			10			820	38	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	03/16/99	14.66	14.42		7			830	54	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/08/99	23.84	21.63		5			1150	11	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/06/99	26.18	24.83		10			1087	5	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	03/02/00	13.6	13.62		10			801	22	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/06/00	22.46	20.02		10			1280	26	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/11/00	20.31	19.49		10			1093	30	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	03/15/01	22.86	22.43		10			1040	55	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/18/01	20.78	19.23		10			1049	23	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	04/23/02	10.07	10.07		10			1210	26	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/05/02	15.33	14.42		12			1240	8	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/12/02	25.57	22.43		10			1112	17	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	04/23/03	8.46	8.01		10			860	25	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/11/03	21.09	20.03		10			1180	16	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/04/03	14.62	12.82		10			840	21	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1-CC	04/21/04	7.89	7.73		5			680		
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/09/04	20.77	20.03		10			992	27	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/09/04	12.39	11.61		22			730	24	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	03/09/05	4.432	4.005		12			560	20	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/07/05	12.71	12.71		10			660	30	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	09/12/05	27.7	26.43		10			950	29	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/13/05	14.1	12.02		10			650	38	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	03/08/06	6.06	5.61		10			600	35	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/15/06	19.62	19.22		7			750	37	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	09/11/06	15.63	14.42		10			760	23	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/12/06	10.9	9.61		10			650	23	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	03/12/07	3	3		5			600	21	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	06/20/07	8.86	8.41		5			660	26	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	09/12/07	19.35	16.82		10			790	15	
160775	Winterset, Lake	POLKCO_NRD_WQ	Winterset1	12/04/07	18	16		5			830	28	
160775	Winterset, Lake	STORET_21FLGW	14587	11/12/02		34	A		30			22	
160775	Winterset, Lake	LAKEWATCH_V	Winterset-Polk	03/26/97	7						490	19	
160775	Winterset, Lake	LAKEWATCH_V	Winterset-Polk	04/27/97	15						560	18	
160775	Winterset, Lake	LAKEWATCH_V	Winterset-Polk	05/28/97	15						520	13	
160775	Winterset, Lake	LAKEWATCH_V	Winterset-Polk	06/30/97	19						700	14	
160775	Winterset, Lake	LAKEWATCH_V	Winterset-Polk	08/10/97	25						1350	16	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/19/97	4.4						692	35	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/16/97	11.7						1710	420	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/25/97	2.7						730	80	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/09/97	2.2						720	350	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/26/98	5.1						707	100	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/08/98	2.8						580	100	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/17/98	2						700	130	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/09/98	10.3						690	190	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/10/99	5.1						599	113	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/16/99	8						809	151	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/23/99	1.9						689	169	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/08/99	10.4						609	101	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/22/00	5						483	92	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/14/00	3.8						782	129	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/20/00	9.6						546	149	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/14/00	7.2						747	154	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/13/01	5.5						765	158	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/26/01	4						708	260	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/12/01	4.4						607	104	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/12/01	5.9						503	115	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/19/02	2						1236	203	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/13/02	4.7						612	183	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/25/02	5.2						1258	248	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/11/02	23.1						796	231	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/12/03	1.7						418	154	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/18/03	7.7						736	480	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/18/03	2.9						484	410	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/11/03	1						626	134	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/08/04	8.7						1262	2558	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/15/04	6.3						910	237	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/28/04	3.5						1033	165	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/07/04	2.5						1088	204	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/22/05	2.7						320	47	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/14/05	3.8						692	56	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/15/05	8.1						679	48	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/13/05	21.4						623	75	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/08/06	19.8						822	74	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/15/06	6.1						866	55	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/12/06	3.6						633	40	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	12/07/06	4.1						1363	45	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	03/13/07	4						1098	48	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	06/14/07	28.8						1442	62	
160551	Wire, Lake	LAKELAND_WQ	WIREWQ	09/17/07	8.3						1141	37	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/21/00	27.59	20.83		30			740	403	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/16/01	71.75	62.48		28			1530	444	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/15/01	32.3	25.63		40			830	356	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/14/02	38.27	34.44		28			1150	423	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/12/02	47.18	42.21		44			860	534	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/14/03	58.26	50.46		35			1160	413	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/13/03	226.9	219.3		50			1110	678	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/06/04	19.13	16.34		30			686	424	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/02/04	209.6	197.9		50			1090	624	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	02/22/05	11.85	10.41		33			610	244	

WBodyID	WaterBodyName	Data Source	StationID	Sample Date	Chla_ ugl	ChlaC_ ugl	ChlaC_ ugl_ QA	Color_p cu	Color_ true_ pcu	Color_ true_ pcu_QA	TN_ugl	TP_u gl	TP_ ugl_ QA
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/17/05	48.31	46.46		33			740	402	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	08/18/05	16.81	13.62		50			620	574	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/15/05	47.1	44.06		50			740	791	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	02/22/06	16.2	14.82		35			600	245	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/17/06	32.04	28.84		20			850	248	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	08/16/06	71.09	62.88		35			710	528	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/01/06	149	143		40			910	908	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	02/05/07	26.8	25.2		35			600	478	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	05/22/07	31.8	29.6		25			800	495	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	08/07/07	37.3	34.1		40			760	534	
161927	X Pit	POLKCO_NRD_WQ	Carter Rd X Pit	11/01/07	105	100		40			930	891	

APPENDIX B

Data from IWR Run 31

Parameter	**Abbreviation (units)**
Chlorophyll a	CHLA (ug/L)
Chlorophyll combined	CHLACOMB (ug/L)
Chlorophyll corrected	CHLAC (ug/L)
Color	COLOR (PCUs)
Nitrogen Total as N	TN (mg/L)
Phosphorus Total as P	TP (mg/L)

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Blue	1521Q	21FLPOLKBLUE1	1987	1	13	1		58.8	58.8	23	1.5	0.129
Blue	1521Q	21FLPOLKBLUE2	1987	1	13	1		56.1	56.1	25	1.57	0.131
Blue	1521Q	21FLPOLKBLUE3	1987	1	13	1		60.1	60.1	25	1.62	0.12
Blue	1521Q	21FLPOLKBLUE1	1987	4	7	1		89.9	89.9	36	2.34	0.244
Blue	1521Q	21FLPOLKBLUE2	1987	4	7	1		86.73	86.73	37	2.2	0.213
Blue	1521Q	21FLPOLKBLUE3	1987	4	7	1		92.38	92.38	35	2.27	0.219
Blue	1521Q	21FLPOLKBLUE1	1987	7	16	1		49	49	26	1.67	0.113
Blue	1521Q	21FLPOLKBLUE2	1987	7	16	1		52.69	52.69	27	1.66	0.113
Blue	1521Q	21FLPOLKBLUE3	1987	7	16	1		55.08	55.08	26	1.74	0.124
Blue	1521Q	21FLPOLKBLUE1	1987	10	14	1		47.37	47.37	22	1.64	0.122
Blue	1521Q	21FLPOLKBLUE2	1987	10	14	1		46.03	46.03	22	1.53	0.095
Blue	1521Q	21FLPOLKBLUE3	1987	10	14	1		45.34	45.34	21	1.52	0.115
Blue	1521Q	21FLPOLKBLUE1	1988	1	27	1		69.81	69.81	25	1.79	0.163
Blue	1521Q	21FLPOLKBLUE2	1988	1	27	1		76.58	76.58	25	1.9	0.162
Blue	1521Q	21FLPOLKBLUE1	1988	7	18	1		60.03	60.03	23	1.63	0.125
Blue	1521Q	21FLPOLKBLUE2	1988	7	18	1		50.6	50.6	23	1.59	0.105
Blue	1521Q	21FLPOLKBLUE1	1989	6	7	1		22	22	20	1.26	0.1
Blue	1521Q	21FLPOLKBLUE2	1989	6	7	1		26	26	20	1.38	0.094
Blue	1521Q	21FLPOLKBLUE1	1989	12	4	1		71	71	40	2.28	0.158
Blue	1521Q	21FLPOLKBLUE2	1989	12	4	1		70	70	45	2.46	0.156
Blue	1521Q	21FLPOLKINWOOD1	1990	2	19	1					1.83	0.173
Blue	1521Q	21FLPOLKINWOOD1	1990	4	5	1					2.71	0.194
Blue	1521Q	21FLPOLKBLUE1	1990	6	18	1		41.2	41.2	17	1.88	0.128
Blue	1521Q	21FLPOLKBLUE2	1990	6	18	1		38.5	38.5	17	2	0.152
Blue	1521Q	21FLPOLKBLUE1	1990	7	17	1		1.4	1.4	4	1.85	0.019
Blue	1521Q	21FLPOLKINWOOD1	1990	11	19	1					2.77	0.216
Blue	1521Q	21FLPOLKBLUE1	1990	12	4	1		145.4	145.4	35	3.44	0.333
Blue	1521Q	21FLPOLKBLUE5	1990	12	4	1		152	152	35	3.36	0.29
Blue	1521Q	21FLPOLKINWOOD1	1990	12	10	1					3.23	0.319
Blue	1521Q	21FLPOLKINWOOD1	1991	1	14	1					3.73	0.231
Blue	1521Q	21FLPOLKINWOOD1	1991	2	20	1					4.65	0.296
Blue	1521Q	21FLPOLKINWOOD1	1991	3	11	1					3.61	0.312
Blue	1521Q	21FLPOLKINWOOD1	1991	4	8	1					3.25	0.254
Blue	1521Q	21FLPOLKINWOOD1	1991	5	7	1					4.02	0.344
Blue	1521Q	21FLPOLKBLUE1	1991	6	4	1		121.6	121.6	25	4.08	0.283
Blue	1521Q	21FLPOLKINWOOD1	1991	6	11	1					7.49	0.364
Blue	1521Q	21FLPOLKINWOOD1	1991	7	3	1					5.48	0.136
Blue	1521Q	21FLKWATPOL-BLUE2-1	1991	8	14	1		77	77		2	0.11
Blue	1521Q	21FLKWATPOL-BLUE2-2	1991	8	14	1		72	72		2	0.109
Blue	1521Q	21FLKWATPOL-BLUE2-3	1991	8	14	1		72	72		2	0.097
Blue	1521Q	21FLPOLKINWOOD1	1991	8	20	1					3.84	0.273
Blue	1521Q	21FLPOLKINWOOD1	1991	9	10	1					4.11	0.348
Blue	1521Q	21FLKWATPOL-BLUE2-1	1991	9	11	1		83	83		2	0.117
Blue	1521Q	21FLKWATPOL-BLUE2-2	1991	9	11	1		59	59		2.3	0.108
Blue	1521Q	21FLKWATPOL-BLUE2-3	1991	9	11	1		58	58		2.3	0.112

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Blue	1521Q	21FLPOLKINWOOD1	1991	10	1	1					3.8	0.226
Blue	1521Q	21FLKWATPOL-BLUE2-1	1991	10	18	1		147	147		3	0.148
Blue	1521Q	21FLKWATPOL-BLUE2-2	1991	10	18	1		101	101		3.1	0.136
Blue	1521Q	21FLKWATPOL-BLUE2-3	1991	10	18	1		136	136		3.1	0.147
Blue	1521Q	21FLPOLKINWOOD1	1991	11	21	1					3.3	0.22
Blue	1521Q	21FLPOLKBLUE1	1991	12	5	1		119.8	119.8	20	3.88	0.25
Blue	1521Q	21FLPOLKINWOOD1	1991	12	9	1					2.31	0.14
Blue	1521Q	21FLKWATPOL-BLUE2-1	1991	12	17	1		110	110		3.3	0.156
Blue	1521Q	21FLKWATPOL-BLUE2-2	1991	12	17	1		94	94		3.3	0.146
Blue	1521Q	21FLKWATPOL-BLUE2-3	1991	12	17	1		96	96		3.2	0.163
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	2	4	1		130	130		3	0.149
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	2	4	1		99	99		2.1	0.102
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	2	4	1		98	98		3.3	0.157
Blue	1521Q	21FLPOLKINWOOD1	1992	2	26	1					3.56	0.251
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	2	28	1		73	73		3	0.141
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	2	28	1		76	76		3	0.14
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	2	28	1		72	72		2.9	0.139
Blue	1521Q	21FLPOLKINWOOD1	1992	3	16	1					3.73	0.27
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	3	30	1		89	89		2.5	0.119
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	3	30	1		82	82		2.4	0.104
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	3	30	1		77	77		2.4	0.12
Blue	1521Q	21FLPOLKINWOOD1	1992	4	13	1					2.31	0.302
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	4	28	1		87	87		2.09	0.108
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	4	28	1		86	86		2.36	0.106
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	4	28	1		76	76		2.19	0.108
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	5	22	1		66	66		2.09	0.106
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	5	22	1		66	66		1.89	0.072
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	5	22	1		68	68		1.88	0.079
Blue	1521Q	21FLPOLKINWOOD1	1992	5	27	1					2.1	0.148
Blue	1521Q	21FLPOLKBLUE1	1992	6	1	1		13.1	13.1	18	1.27	0.059
Blue	1521Q	21FLPOLKINWOOD1	1992	6	8	1					1.68	0.126
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	7	2	1		22	22		0.96	0.04
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	7	2	1		22	22		1.03	0.039
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	7	2	1		24	24		1.02	0.042
Blue	1521Q	21FLPOLKINWOOD1	1992	7	14	1					1.69	0.087
Blue	1521Q	21FLPOLKINWOOD1	1992	8	18	1					1.31	0.089
Blue	1521Q	21FLPOLKINWOOD1	1992	9	14	1					1.3	0.077
Blue	1521Q	21FLPOLKINWOOD1	1992	10	13	1					1.38	0.078
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	10	15	1		1	1		1.17	0.056
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	10	15	1		1	1		1.18	0.052
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	10	15	1		1	1		1.23	0.055
Blue	1521Q	21FLPOLKINWOOD1	1992	11	19	1					2.31	0.114
Blue	1521Q	21FLKWATPOL-BLUE2-1	1992	12	8	1		43	43		1.35	0.065
Blue	1521Q	21FLKWATPOL-BLUE2-2	1992	12	8	1		46	46		1.35	0.065
Blue	1521Q	21FLKWATPOL-BLUE2-3	1992	12	8	1		48	48		1.42	0.076

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Blue	1521Q	21FLPOLKBLUE1	1992	12	8	1		35.23	35.23	30	1.51	0.081
Blue	1521Q	21FLPOLKINWOOD1	1992	12	8	1					1.77	0.086
Blue	1521Q	21FLPOLKINWOOD1	1993	1	11	1					1.62	0.145
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	1	23	1		41	41		1.27	0.072
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	1	23	1		38	38		1.25	0.068
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	1	23	1		35	35		1.23	0.067
Blue	1521Q	21FLPOLKINWOOD1	1993	2	15	1					1.5	0.138
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	2	25	1		64	64		1.7	0.097
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	2	25	1		59	59		1.64	0.104
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	2	25	1		55	55		1.63	0.09
Blue	1521Q	21FLPOLKINWOOD1	1993	3	16	1					1.99	0.162
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	3	29	1		30	30		1.27	0.081
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	3	29	1		25	25		1.13	0.062
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	3	29	1		25	25		1.16	0.059
Blue	1521Q	21FLPOLKINWOOD1	1993	4	5	1					1.66	0.196
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	4	27	1		23	23		1.27	0.07
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	4	27	1		24	24		1.21	0.07
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	4	27	1		26	26		1.3	0.079
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	5	17	1		48	48		1.57	0.058
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	5	17	1		43	43		1.59	0.053
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	5	17	1		49	49		1.63	0.059
Blue	1521Q	21FLPOLKINWOOD1	1993	5	18	1					1.83	0.126
Blue	1521Q	21FLPOLKBLUE1	1993	6	8	2		15.23	15.23	25	1.17	0.056
Blue	1521Q	21FLPOLKINWOOD1	1993	6	8	1					1.81	0.233
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	7	2	1		38	38		1.16	0.047
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	7	2	1		32	32		1.14	0.049
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	7	2	1		33	33		1.15	0.048
Blue	1521Q	21FLPOLKINWOOD1	1993	7	13	1					1.28	0.058
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	7	30	1		40	40		1.22	0.045
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	7	30	1		42	42		1.27	0.046
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	7	30	1		43	43		1.23	0.042
Blue	1521Q	21FLPOLKINWOOD1	1993	8	11	1					1.77	0.085
Blue	1521Q	21FLPOLKINWOOD1	1993	9	9	1					1.41	0.068
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	9	22	1		5	5		1.17	0.049
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	9	22	1		5	5		1.19	0.047
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	9	22	1		8	8		1.21	0.048
Blue	1521Q	21FLPOLKINWOOD1	1993	10	12	1					1.36	0.06
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	11	12	1		57	57		1.32	0.067
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	11	12	1		60	60		1.3	0.064
Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	11	12	1		74	74		1.35	0.075
Blue	1521Q	21FLPOLKINWOOD1	1993	11	16	1					1.22	0.062
Blue	1521Q	21FLPOLKBLUE1	1993	12	7	2		35.33	35.33	30	1.15	0.091
Blue	1521Q	21FLPOLKINWOOD1	1993	12	7	1					1.63	0.096
Blue	1521Q	21FLKWATPOL-BLUE2-1	1993	12	8	1		34	34		1.23	0.069
Blue	1521Q	21FLKWATPOL-BLUE2-2	1993	12	8	1		34	34		1.24	0.068

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Blue	1521Q	21FLKWATPOL-BLUE2-3	1993	12	8	1		41	41		1.25	0.071
Blue	1521Q	21FLPOLKINWOOD1	1994	1	11	1					1.43	0.087
Blue	1521Q	21FLKWATPOL-BLUE2-1	1994	1	24	1		46	46		1.28	0.08
Blue	1521Q	21FLKWATPOL-BLUE2-2	1994	1	24	1		47	47		1.28	0.083
Blue	1521Q	21FLKWATPOL-BLUE2-3	1994	1	24	1		50	50		1.25	0.076
Blue	1521Q	21FLPOLKINWOOD1	1994	2	14	1					1.8	0.113
Blue	1521Q	21FLPOLKINWOOD1	1994	3	8	1					1.58	0.075
Blue	1521Q	21FLPOLKINWOOD1	1994	4	20	1					2.04	0.123
Blue	1521Q	21FLPOLKINWOOD1	1994	5	16	1					1.26	0.075
Blue	1521Q	21FLKWATPOL-BLUE2-1	1994	6	1	1		9	9		1.05	0.049
Blue	1521Q	21FLKWATPOL-BLUE2-2	1994	6	1	1		8	8		1.06	0.045
Blue	1521Q	21FLKWATPOL-BLUE2-3	1994	6	1	1		11	11		1.26	0.057
Blue	1521Q	21FLPOLKBLUE1	1994	6	13	2		29.97	29.97	25	1.42	0.101
Blue	1521Q	21FLPOLKINWOOD1	1994	6	13	1					1.46	0.082
Blue	1521Q	21FLPOLKINWOOD1	1994	7	12	1					1.29	0.089
Blue	1521Q	21FLKWATPOL-BLUE2-1	1994	7	22	1		55	55		1.25	0.056
Blue	1521Q	21FLKWATPOL-BLUE2-2	1994	7	22	1		47	47		1.23	0.055
Blue	1521Q	21FLKWATPOL-BLUE2-3	1994	7	22	1		39	39		1.21	0.055
Blue	1521Q	21FLPOLKINWOOD1	1994	8	9	1					1.24	0.085
Blue	1521Q	21FLPOLKINWOOD1	1994	9	14	1					0.86	0.063
Blue	1521Q	21FLPOLKINWOOD1	1994	11	7	1					1.52	0.107
Blue	1521Q	21FLPOLKBLUE1	1994	12	5	2		46.35	46.35	35	1.14	0.095
Blue	1521Q	21FLPOLKINWOOD1	1995	1	10	1					1.28	0.082
Blue	1521Q	21FLPOLKINWOOD1	1995	1	23	1					1.56	0.094
Blue	1521Q	21FLPOLKINWOOD1	1995	2	7	1					1.18	0.083
Blue	1521Q	21FLPOLKINWOOD1	1995	3	14	1					1.72	0.104
Blue	1521Q	21FLPOLKINWOOD1	1995	4	12	1					1.27	0.244
Blue	1521Q	21FLPOLKINWOOD1	1995	5	23	1					2.01	0.081
Blue	1521Q	21FLPOLKBLUE1	1995	6	12	2		45.57	45.57	25	1.05	0.059
Blue	1521Q	21FLPOLKINWOOD1	1995	6	12	1					1.05	0.086
Blue	1521Q	21FLPOLKINWOOD1	1995	7	12	1					1.66	0.036
Blue	1521Q	21FLPOLKINWOOD1	1995	8	8	1					1.42	0.073
Blue	1521Q	21FLPOLKINWOOD1	1995	9	5	1					1.42	0.072
Blue	1521Q	21FLPOLKBLUE1	1995	12	11	2		69.32	69.32	25	1.21	0.135
Blue	1521Q	21FLPOLKBLUE1	1996	6	3	2		82.41	82.41	25	1.86	0.142
Blue	1521Q	21FLPOLKBLUE1	1996	12	9	2		95.67	95.67	25	2.22	0.157
Blue	1521Q	21FLPOLKINWOOD1	1997	1	14	1						
Blue	1521Q	21FLPOLKINWOOD1	1997	2	3	1						
Blue	1521Q	21FLPOLKINWOOD1	1997	3	11	1						
Blue	1521Q	21FLPOLKINWOOD1	1997	4	22	1						
Blue	1521Q	21FLPOLKINWOOD1	1997	5	14	1						
Blue	1521Q	21FLPOLKBLUE1	1997	6	9	2		85.28	85.28	30	2.56	0.128
Blue	1521Q	21FLPOLKBLUE1	1997	12	8	2		83.45	83.45	30	2.35	0.189
Blue	1521Q	21FLPOLKINWOOD1	1997	12	9	1					2.03	0.154
Blue	1521Q	21FLPOLKINWOOD1	1998	1	14	2					1.16	0.107

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Blue	1521Q	21FLPOLKINWOOD1	1998	2	2	2					2.07	0.17
Blue	1521Q	21FLPOLKINWOOD1	1998	3	9	2					2.08	0.119
Blue	1521Q	21FLPOLKINWOOD1	1998	4	22	2					1.78	0.091
Blue	1521Q	21FLPOLKINWOOD1	1998	5	12	2					2.19	0.143
Blue	1521Q	21FLPOLKBLUE1	1998	6	8	2		115.63	115.63	35	2.68	0.081
Blue	1521Q	21FLPOLKINWOOD1	1998	6	9	2					2.95	0.135
Blue	1521Q	21FLPOLKINWOOD1	1998	7	1	1					2.4	0.148
Blue	1521Q	21FLPOLKINWOOD1	1998	8	5	1					1.77	0.092
Blue	1521Q	21FLPOLKINWOOD1	1998	9	10	1					1.7	0.112
Blue	1521Q	21FLPOLKINWOOD1	1998	12	7	1					2.2	0.137
Blue	1521Q	21FLPOLKBLUE1	1998	12	9	2		104.02	104.02	30	2.03	0.165
Blue	1521Q	21FLPOLKBLUE1	1999	6	7	1	82.1		82.1		2.12	0.104
Blue	1521Q	21FLPOLKBLUE1	1999	12	14	1	75.1		75.1		2.466	0.142
Blue	1521Q	21FLPOLKBLUE1	2000	6	7	1	92.11		92.11		2.89	0.138
Blue	1521Q	21FLPOLKBLUE1	2000	12	13	2	60.995		60.995		2.826	0.0765
Blue	1521Q	21FLPOLKBLUE1	2001	6	7	2	92.115		92.115		3.92	0.075
Blue	1521Q	21FLPOLKBLUE1	2001	12	4	1	92.12		92.12		2.91	0.092
Blue	1521Q	21FLPOLKBLUE1	2002	6	12	1	66.75		66.75		3.29	0.061
Blue	1521Q	21FLPOLKBLUE1	2002	10	2	1	44.86		44.86	23	1.97	0.047
Blue	1521Q	21FLPOLKBLUE1	2002	12	9	1	69.43		69.43	25	2.473	0.055
Blue	1521Q	21FLPOLKBLUE1	2003	4	22	1	32.44		32.44	35	1.97	0.087
Blue	1521Q	21FLPOLKBLUE1	2003	6	4	1	38.05		38.05	30	2.87	0.068
Blue	1521Q	21FLPOLKBLUE1	2003	10	15	1	92.12		92.12	25	2.77	0.073
Blue	1521Q	21FLPOLKBLUE1	2003	12	18	1	114.4		114.4	30	3.22	0.128
Blue	1521Q	21FLPOLKBLUE1	2004	3	16	1	97.46	107.4	97.46	30	3.251	0.063
Blue	1521Q	21FLPOLKBLUE1	2004	6	10	2	134.17	140.005	134.17	30	3.7805	
Blue	1521Q	21FLPOLKBLUE1	2004	9	21	1	46.73	55.87	46.73	38	1.829	0.101
Blue	1521Q	21FLPOLKBLUE1	2004	12	20	1	38.05	42.54	38.05	32	1.718	0.185
Blue	1521Q	21FLPOLKBLUE1	2005	3	23	1	57.67	61.72	57.67	30	1.817	0.073
Blue	1521Q	21FLPOLKBLUE1	2005	6	20	1	28.6	32.72	28.6	25	1.469	0.063
Blue	1521Q	21FLPOLKBLUE1	2005	9	21	1	40.85	45.9	40.85	20	1.58	0.061
Blue	1521Q	21FLPOLKBLUE1	2005	12	19	1	124.2	131.2	124.2	30	2.753	
Blue	1521Q	21FLPOLKBLUE1	2006	3	15	1	72.09	78.24	72.09	20	1.905	
Blue	1521Q	21FLPOLKBLUE1	2006	6	26	1	50.73	61.08	50.73	25	2.127	
Blue	1521Q	21FLPOLKBLUE1	2006	9	21	1	54.47	59.6	54.47	25	2.119	0.065
Blue	1521Q	21FLPOLKBLUE1	2006	12	18	1	100	108	100	30	2.973	0.086
Blue	1521Q	21FLPOLKBLUE1	2007	3	20	1	151	160	151	30	4.017	0.103
Blue	1521Q	21FLPOLKBLUE1	2007	6	6	2	152.5	162.5	152.5	27.5	4.0315	0.112
Blue	1521Q	21FLPOLKBLUE1	2007	9	20	1	57.41	62.8	57.41	20	2.36	0.055
Cannon	1521H	21FLA 25020218	1973	5	9	1						
Cannon	1521H	21FLA 25020218	1973	5	22	1						
Cannon	1521H	21FLA 25020218	1973	6	19	1						
Cannon	1521H	21FLA 25020218	1973	11	28	1						
Cannon	1521H	21FLA 25020218	1974	1	8	1					4.311	
Cannon	1521H	21FLA 25020218	1974	1	9	1						

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Cannon	1521H	21FLA 25020218	1974	1	10	1						
Cannon	1521H	21FLA 25020218	1974	4	18	1						
Cannon	1521H	21FLA 25020218	1974	5	22	1						
Cannon	1521H	21FLA 25020218	1974	7	25	1						
Cannon	1521H	21FLA 25020218	1974	11	14	1						
Cannon	1521H	112WRD 280218081451100	1976	3	15	1					1.63	0.08
Cannon	1521H	112WRD 280218081451100	1976	3	17	1						
Cannon	1521H	21FLA 25020218	1976	3	31	1						
Cannon	1521H	112WRD 280218081451100	1976	5	5	1				70	2.3	0.09
Cannon	1521H	21FLA 25020218	1976	6	9	1						
Cannon	1521H	112WRD 280218081451100	1976	7	12	4				40	2.48	0.05
Cannon	1521H	21FLA 25020218	1976	9	29	1		67.3	67.3		1.45	
Cannon	1521H	21FLA 25020218	1977	1	20	1						
Cannon	1521H	112WRD 280218081451100	1977	6	14	2					1.03	0.03
Cannon	1521H	21FLGFWFGFCSR0381	1983	8	2	2	64.2		64.2			0.062
Cannon	1521H	21FLGFWFGFCSR0382	1983	8	2	2	64.2		64.2			0.0558
Cannon	1521H	21FLGFWFGFCSR0381	1983	10	31	2	72.2		72.2			0.0837
Cannon	1521H	21FLGFWFGFCSR0382	1983	10	31	2	64.2		64.2			0.0806
Cannon	1521H	21FLGFWFGFCSR0381	1984	2	20	1	32.1		32.1		0.97	0.0837
Cannon	1521H	21FLGFWFGFCSR0382	1984	2	20	1	32.1		32.1		0.83	0.0806
Cannon	1521H	21FLGFWFGFCSR0381	1984	5	29	1	80.2		80.2		5.96	0.5797
Cannon	1521H	21FLGFWFGFCSR0382	1984	5	29	1	48.1		48.1		1.55	0.1085
Cannon	1521H	21FLPOLKCANNON1	1984	7	26	2		30.3	30.3	28	1.06	0.06
Cannon	1521H	21FLPOLKCANNON3	1984	7	26	2		31.1	31.1	28	1.07	0.05
Cannon	1521H	21FLPOLKCANNON4	1984	7	26	2		26.5	26.5	28	1.105	0.06
Cannon	1521H	21FLPOLKCANNON1	1984	8	24	2		47.3	47.3	17	1.235	0.07
Cannon	1521H	21FLPOLKCANNON3	1984	8	24	2		47.2	47.2	16	1.32	0.075
Cannon	1521H	21FLPOLKCANNON4	1984	8	24	2		44.6	44.6	17	1.43	0.08
Cannon	1521H	21FLPOLKCANNON1	1984	9	28	2		76.2	76.2	12	1.51	0.085
Cannon	1521H	21FLPOLKCANNON3	1984	9	28	2		69.5	69.5	11	1.46	0.09
Cannon	1521H	21FLPOLKCANNON4	1984	9	28	2		68.8	68.8	12	1.44	0.085
Cannon	1521H	21FLPOLKCANNON1	1984	10	26	2		46	46	12	1.395	0.09
Cannon	1521H	21FLPOLKCANNON3	1984	10	26	2		47.1	47.1	11	1.385	0.1
Cannon	1521H	21FLPOLKCANNON4	1984	10	26	2		46.6	46.6	12	1.355	0.09
Cannon	1521H	21FLPOLKCANNON1	1985	2	21	2		17.4	17.4	14	0.84	0.04
Cannon	1521H	21FLPOLKCANNON3	1985	2	21	2		16	16	13	0.8	0.03
Cannon	1521H	21FLPOLKCANNON4	1985	2	21	2		16.7	16.7	13	0.98	0.05
Cannon	1521H	21FLPOLKCANNON1	1985	6	20	2		16.6	16.6	11	1.05	0.041
Cannon	1521H	21FLPOLKCANNON3	1985	6	20	2		20	20	11	1.16	0.06
Cannon	1521H	21FLPOLKCANNON4	1985	6	20	2		30.6	30.6	11	1.32	0.069
Cannon	1521H	21FLPOLKCANNON4	1986	4	10	2					1.26	0.084
Cannon	1521H	21FLPOLKCANNON4	1986	6	19	2		37.6	37.6			0.148
Cannon	1521H	21FLPOLKCANNON4	1986	9	11	2		44.5	44.5		1.4	0.084
Cannon	1521H	21FLPOLKCANNON4	1986	12	1	2		47.7	47.7		1.41	0.076
Cannon	1521H	21FLPOLKCANNON4	1987	3	18	1		21.31	21.31	13	0.03	0.083

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON4	1987	6	15	1		37.73	37.73	21	1.8	0.079
Cannon	1521H	21FLPOLKCANNON1	1987	9	28	1		55.56	55.56	26	1.79	0.062
Cannon	1521H	21FLPOLKCANNON4	1987	9	28	1		54.09	54.09	22	1.65	0.062
Cannon	1521H	21FLPOLKCANNON4	1987	12	17	1		38.25	38.25	18	1.34	0.106
Cannon	1521H	21FLPOLKCANNON1	1988	1	26	2		39.96	39.96	17	1.51	0.088
Cannon	1521H	21FLPOLKCANNON5	1988	1	26	2		33.29	33.29	17	1.56	0.09
Cannon	1521H	21FLPOLKCANNON4	1988	3	15	2		37.93	37.93	12	1.39	0.106
Cannon	1521H	21FLPOLKCANNON4	1988	6	28	2		37.57	37.57	12	1.45	0.064
Cannon	1521H	21FLPOLKCANNON1	1988	7	19	2		42.12	42.12	13	1.38	0.033
Cannon	1521H	21FLPOLKCANNON2	1988	7	19	2		43.61	43.61	13	1.38	0.047
Cannon	1521H	21FLPOLKCANNON4	1988	9	29	2		35.17	35.17	25	1.59	0.09
Cannon	1521H	21FLPOLKCANNON4	1988	12	19	2		35	35	12	1.43	0.092
Cannon	1521H	21FLPOLKCANNON4	1989	3	15	2		17.94	17.94	18	0.96	0.234
Cannon	1521H	21FLPOLKCANNON4	1989	5	18	2		19.4	19.4	15	1.36	0.081
Cannon	1521H	21FLPOLKCANNON1	1989	6	5	2		28.2	28.2	20	1.33	0.047
Cannon	1521H	21FLPOLKCANNON3	1989	6	5	2		27.3	27.3	20	1.35	0.049
Cannon	1521H	21FLPOLKCANNON4	1989	8	28	2		32.9	32.9	15	1.66	0.056
Cannon	1521H	21FLPOLKCANNON4	1989	11	21	2		60	60	5	2.12	0.103
Cannon	1521H	21FLPOLKCANNON1	1989	12	4	2		50	50	13	1.63	0.084
Cannon	1521H	21FLPOLKCANNON2	1989	12	4	2		46	46	13	1.52	0.078
Cannon	1521H	21FLPOLKCANNON4	1990	2	19	2		25	25	15	1.21	0.068
Cannon	1521H	21FLPOLKCANNON4	1990	4	5	2		30.6	30.6	25	1.22	0.087
Cannon	1521H	21FLPOLKCANNON1	1990	6	18	1		16.8	16.8	20	1.9	0.048
Cannon	1521H	21FLPOLKCANNON5	1990	6	18	1		20.5	20.5	20	1.17	0.052
Cannon	1521H	21FLPOLKCANNON4	1990	9	4	2		42.8	42.8	15	1.51	0.073
Cannon	1521H	21FLPOLKCANNON4	1990	11	19	2		46.7	46.7	21	1.47	0.095
Cannon	1521H	21FLPOLKCANNON1	1990	12	10	1		38.4	38.4	22	1.29	0.098
Cannon	1521H	21FLPOLKCANNON1-CA	1990	12	10	1					1.29	0.098
Cannon	1521H	21FLPOLKCANNON4	1990	12	10	2		42.6	42.6	22	1.28	0.105
Cannon	1521H	21FLPOLKCANNON5	1990	12	10	2		42.6	42.6	22	1.26	0.116
Cannon	1521H	21FLPOLKCANNON4	1991	1	14	2		34.3	34.3	22	1.11	0.084
Cannon	1521H	21FLPOLKCANNON4	1991	2	20	2		25.49	25.49	21	1.47	0.078
Cannon	1521H	21FLPOLKCANNON4	1991	3	11	2		23.7	23.7	17	1.23	0.079
Cannon	1521H	21FLPOLKCANNON4	1991	4	8	2		26.9	26.9	22	1.19	0.065
Cannon	1521H	21FLPOLKCANNON4	1991	5	7	2		36	36	22	1.41	0.071
Cannon	1521H	21FLPOLKCANNON1	1991	6	4	2		29.1	29.1	15	1.39	0.072
Cannon	1521H	21FLPOLKCANNON4	1991	6	11	2		41.2	41.2	16	1.86	0.056
Cannon	1521H	21FLPOLKCANNON4	1991	7	3	2		44.16	44.16	15	1.59	0.063
Cannon	1521H	21FLPOLKCANNON4	1991	8	20	2		34.8	34.8	22	1.24	0.054
Cannon	1521H	21FLPOLKCANNON4	1991	9	10	2		47.3	47.3	20	1.62	0.069
Cannon	1521H	21FLPOLKCANNON4	1991	10	1	2		54.8	54.8	20	1.85	0.093
Cannon	1521H	21FLKWATPOL-CANNON-1	1991	10	13	1		62	62		1.4	0.052
Cannon	1521H	21FLKWATPOL-CANNON-2	1991	10	13	1		56	56		1.4	0.055
Cannon	1521H	21FLKWATPOL-CANNON-3	1991	10	13	1		56	56		1.4	0.06
Cannon	1521H	21FLPOLKCANNON4	1991	11	21	2		35.8	35.8	25	1.48	0.092

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Cannon	1521H	21FLPOLKCANNON1	1991	12	9	1		26.57	26.57	20	1.2	0.069
Cannon	1521H	21FLPOLKCANNON1-CA	1991	12	9	1					1.2	0.069
Cannon	1521H	21FLPOLKCANNON4	1991	12	9	2		31.92	31.92	15	1.27	0.084
Cannon	1521H	21FLKWATPOL-CANNON-1	1992	1	11	1		34	34		1.2	0.06
Cannon	1521H	21FLKWATPOL-CANNON-2	1992	1	11	1		35	35		1.1	0.063
Cannon	1521H	21FLKWATPOL-CANNON-3	1992	1	11	1		37	37		1.2	0.053
Cannon	1521H	21FLPOLKCANNON4	1992	1	16	2		34.2	34.2	20	1.67	0.154
Cannon	1521H	21FLPOLKCANNON4	1992	2	26	2		30.73	30.73	15	1.37	0.081
Cannon	1521H	21FLPOLKCANNON4	1992	3	16	2		31.58	31.58	15	1.2	0.068
Cannon	1521H	21FLPOLKCANNON4	1992	4	13	2		24.13	24.13	15	1	0.079
Cannon	1521H	21FLKWATPOL-CANNON-1	1992	5	2	1		29	29		0.9	0.039
Cannon	1521H	21FLKWATPOL-CANNON-2	1992	5	2	1		34	34		0.9	0.037
Cannon	1521H	21FLKWATPOL-CANNON-3	1992	5	2	1		32	32		0.73	0.037
Cannon	1521H	21FLPOLKCANNON4	1992	5	27	2		24.31	24.31	15	1.13	0.055
Cannon	1521H	21FLPOLKCANNON1	1992	6	1	1		22.94	22.94	10	1.21	0.052
Cannon	1521H	21FLPOLKCANNON1-CA	1992	6	1	1					1.21	0.052
Cannon	1521H	21FLPOLKCANNON4	1992	6	8	2		24.58	24.58	15	1.16	0.076
Cannon	1521H	21FLPOLKCANNON1	1992	7	14	1		25.64	25.64	15	1.1	0.044
Cannon	1521H	21FLPOLKCANNON1-CA	1992	7	14	1					1.1	0.044
Cannon	1521H	21FLPOLKCANNON2	1992	7	14	2		25.99	25.99	15	1.15	0.049
Cannon	1521H	21FLPOLKCANNON4	1992	7	14	2		24.36	24.36	15	1.1	0.046
Cannon	1521H	21FLPOLKCANNON5	1992	7	14	2		22.81	22.81	17	1.08	0.044
Cannon	1521H	21FLPOLKCANNON4	1992	8	18	2		30.7	30.7	25	1.21	0.097
Cannon	1521H	21FLPOLKCANNON4	1992	9	14	2		50.36	50.36	20	1.44	0.084
Cannon	1521H	21FLPOLKCANNON4	1992	10	13	2		53.82	53.82	20	1.49	0.078
Cannon	1521H	21FLPOLKCANNON1	1992	11	19	1		42.58	42.58	20	1.39	0.075
Cannon	1521H	21FLPOLKCANNON1-CA	1992	11	19	1					1.39	0.075
Cannon	1521H	21FLPOLKCANNON4	1992	11	19	2		37.83	37.83	25	1.31	0.078
Cannon	1521H	21FLPOLKCANNON1	1992	12	8	1		25.9	25.9	20	1.26	0.051
Cannon	1521H	21FLPOLKCANNON1-CA	1992	12	8	1					1.26	0.051
Cannon	1521H	21FLPOLKCANNON4	1992	12	8	2		29.27	29.27	20	1.28	0.056
Cannon	1521H	21FLPOLKCANNON1	1993	1	11	1		34.84	34.84	18	1.4	0.058
Cannon	1521H	21FLPOLKCANNON1-CA	1993	1	11	1					1.4	0.058
Cannon	1521H	21FLPOLKCANNON4	1993	1	11	2		38.65	38.65	20	1.43	0.087
Cannon	1521H	21FLPOLKCANNON1	1993	2	15	3		18.73	18.73	22	1.09	0.072
Cannon	1521H	21FLPOLKCANNON1-CA	1993	2	15	3					1.09	0.072
Cannon	1521H	21FLPOLKCANNON2	1993	2	15	6		18.48	18.48	22	1.19	0.069
Cannon	1521H	21FLPOLKCANNON3	1993	2	15	6		19.91	19.91	22	1.2	0.072
Cannon	1521H	21FLPOLKCANNON4	1993	2	15	6		20.06	20.06	22	1.15	0.077
Cannon	1521H	21FLPOLKCANNON1	1993	3	16	1		16.91	16.91	20	1.31	0.089
Cannon	1521H	21FLPOLKCANNON1-CA	1993	3	16	1					1.31	0.089
Cannon	1521H	21FLPOLKCANNON2	1993	3	16	2		17.93	17.93	20	1.23	0.079
Cannon	1521H	21FLPOLKCANNON3	1993	3	16	2		20.29	20.29	22	1.3	0.081
Cannon	1521H	21FLPOLKCANNON4	1993	3	16	2		23.86	23.86	20	1.4	0.092
Cannon	1521H	21FLPOLKCANNON1	1993	4	5	1		27.98	27.98	20	1.2	0.092

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Cannon	1521H	21FLPOLKCANNON1-CA	1993	4	5	1					1.2	0.092
Cannon	1521H	21FLPOLKCANNON2	1993	4	5	2		25.73	25.73	20	1.19	0.084
Cannon	1521H	21FLPOLKCANNON3	1993	4	5	2		30.68	30.68	20	1.24	0.082
Cannon	1521H	21FLPOLKCANNON4	1993	4	5	2		17.62	17.62	20	1.15	0.087
Cannon	1521H	21FLPOLKCANNON1	1993	5	18	3		15.55	15.55	20	0.92	0.058
Cannon	1521H	21FLPOLKCANNON1-CA	1993	5	18	3					0.92	0.058
Cannon	1521H	21FLPOLKCANNON2	1993	5	18	6		14.25	14.25	20	1.02	0.058
Cannon	1521H	21FLPOLKCANNON3	1993	5	18	6		14.96	14.96	20	0.96	0.04
Cannon	1521H	21FLPOLKCANNON4	1993	5	18	6		14.23	14.23	20	1	0.043
Cannon	1521H	21FLPOLKCANNON1	1993	6	8	1		14.53	14.53	15	1.13	0.037
Cannon	1521H	21FLPOLKCANNON1-CA	1993	6	8	1					1.13	0.037
Cannon	1521H	21FLPOLKCANNON2	1993	6	8	2		16.21	16.21	15	1.01	0.032
Cannon	1521H	21FLPOLKCANNON3	1993	6	8	2		16.21	16.21	15	1.22	0.029
Cannon	1521H	21FLPOLKCANNON4	1993	6	8	2		13.91	13.91	15	0.98	0.036
Cannon	1521H	21FLPOLKCANNON1	1993	7	13	1		37.1	37.1	15	1.33	0.039
Cannon	1521H	21FLPOLKCANNON1-CA	1993	7	13	1					1.33	0.039
Cannon	1521H	21FLPOLKCANNON2	1993	7	13	2		23.3	23.3	17	1.55	0.045
Cannon	1521H	21FLPOLKCANNON3	1993	7	13	2		22.7	22.7	17	1.4	0.053
Cannon	1521H	21FLPOLKCANNON4	1993	7	13	2		31.3	31.3	17	1.38	0.044
Cannon	1521H	21FLPOLKCANNON1-CA	1993	8	11	3					1.66	0.057
Cannon	1521H	21FLPOLKCANNON2	1993	8	11	3					1.67	0.061
Cannon	1521H	21FLPOLKCANNON3	1993	8	11	3					1.71	0.057
Cannon	1521H	21FLPOLKCANNON4	1993	8	11	4					1.62	0.049
Cannon	1521H	21FLPOLKCANNON1	1993	9	9	1		37.77	37.77	18	1.67	0.065
Cannon	1521H	21FLPOLKCANNON1-CA	1993	9	9	1					1.67	0.065
Cannon	1521H	21FLPOLKCANNON2	1993	9	9	2		46.63	46.63	18	1.59	0.055
Cannon	1521H	21FLPOLKCANNON3	1993	9	9	2		55.38	55.38	18	1.74	0.067
Cannon	1521H	21FLPOLKCANNON4	1993	9	9	2		50.02	50.02	22	1.67	0.085
Cannon	1521H	21FLPOLKCANNON1	1993	10	11	1					1.66	0.058
Cannon	1521H	21FLPOLKCANNON1	1993	10	12	1		43	43	20	1.41	0.06
Cannon	1521H	21FLPOLKCANNON1-CA	1993	10	12	1					1.41	0.06
Cannon	1521H	21FLPOLKCANNON2	1993	10	12	2		44.68	44.68	20	1.52	0.063
Cannon	1521H	21FLPOLKCANNON3	1993	10	12	2		45.5	45.5	20	1.54	0.059
Cannon	1521H	21FLPOLKCANNON4	1993	10	12	2		40.96	40.96	20	1.44	0.07
Cannon	1521H	21FLPOLKCANNON1	1993	11	16	3		31.92	31.92	22	1.28	0.06
Cannon	1521H	21FLPOLKCANNON1-CA	1993	11	16	3					1.28	0.06
Cannon	1521H	21FLPOLKCANNON2	1993	11	16	6		32.04	32.04	22	1.27	0.082
Cannon	1521H	21FLPOLKCANNON3	1993	11	16	6		30.99	30.99	22	1.41	0.041
Cannon	1521H	21FLPOLKCANNON4	1993	11	16	6		27.84	27.84	22	1.31	0.062
Cannon	1521H	21FLPOLKCANNON1	1993	12	7	1		31.04	31.04	25	1.25	0.047
Cannon	1521H	21FLPOLKCANNON1-CA	1993	12	7	1					1.25	0.047
Cannon	1521H	21FLPOLKCANNON2	1993	12	7	2		31.29	31.29	25	1.21	0.069
Cannon	1521H	21FLPOLKCANNON3	1993	12	7	2		32.53	32.53	25	1.22	0.061
Cannon	1521H	21FLPOLKCANNON4	1993	12	7	2		30.64	30.64	25	1.32	0.05
Cannon	1521H	21FLPOLKCANNON1	1994	1	11	1		30.86	30.86	20	1.25	0.066

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Cannon	1521H	21FLPOLKCANNON1-CA	1994	1	11	1					1.25	0.066
Cannon	1521H	21FLPOLKCANNON2	1994	1	11	2		32.94	32.94	20	1.21	0.09
Cannon	1521H	21FLPOLKCANNON3	1994	1	11	2		32.54	32.54	20	1.16	0.094
Cannon	1521H	21FLPOLKCANNON4	1994	1	11	2		32.27	32.27	20	1.12	0.051
Cannon	1521H	21FLPOLKCANNON1	1994	2	14	3		23.2	23.2	16	1.04	0.061
Cannon	1521H	21FLPOLKCANNON1-CA	1994	2	14	3					1.04	0.061
Cannon	1521H	21FLPOLKCANNON2	1994	2	14	5		22.48	22.48	16	1.13	0.086
Cannon	1521H	21FLPOLKCANNON3	1994	2	14	5		22.33	22.33	18	1.07	0.087
Cannon	1521H	21FLPOLKCANNON4	1994	2	14	5		19.35	19.35	15	1.1	0.054
Cannon	1521H	21FLPOLKCANNON1	1994	3	8	1		38.34	38.34	20	1.3	0.088
Cannon	1521H	21FLPOLKCANNON1-CA	1994	3	8	1					1.3	0.088
Cannon	1521H	21FLPOLKCANNON2	1994	3	8	2		18.79	18.79	20	1	0.065
Cannon	1521H	21FLPOLKCANNON3	1994	3	8	2		21.29	21.29	20	1.2	0.092
Cannon	1521H	21FLPOLKCANNON4	1994	3	8	2		34.26	34.26	15	1.32	0.076
Cannon	1521H	21FLPOLKCANNON1	1994	4	20	1		18.95	18.95	15	1	0.039
Cannon	1521H	21FLPOLKCANNON1-CA	1994	4	20	1					1	0.039
Cannon	1521H	21FLPOLKCANNON2	1994	4	20	2		16.29	16.29	15	1.16	0.042
Cannon	1521H	21FLPOLKCANNON3	1994	4	20	2		15.41	15.41	15	1.12	0.05
Cannon	1521H	21FLPOLKCANNON4	1994	4	20	2		16.08	16.08	15	1.21	0.044
Cannon	1521H	21FLPOLKCANNON1	1994	5	16	3		13.63	13.63	14	1.07	0.046
Cannon	1521H	21FLPOLKCANNON1-CA	1994	5	16	3					1.07	0.046
Cannon	1521H	21FLPOLKCANNON2	1994	5	16	6		9.96	9.96	14	1.02	0.046
Cannon	1521H	21FLPOLKCANNON3	1994	5	16	6		15.26	15.26	12	1.11	0.056
Cannon	1521H	21FLPOLKCANNON4	1994	5	16	6		11.95	11.95	15	1.11	0.05
Cannon	1521H	21FLPOLKCANNON1	1994	6	13	1		15.7	15.7	15	0.97	0.043
Cannon	1521H	21FLPOLKCANNON1-CA	1994	6	13	1					0.97	0.043
Cannon	1521H	21FLPOLKCANNON2	1994	6	13	2		14.47	14.47	15	0.9	0.045
Cannon	1521H	21FLPOLKCANNON3	1994	6	13	2		14.47	14.47	10	0.96	0.046
Cannon	1521H	21FLPOLKCANNON4	1994	6	13	2		12.62	12.62	15	1.02	0.041
Cannon	1521H	21FLPOLKCANNON1	1994	7	12	1		17.4	17.4	10	0.99	0.043
Cannon	1521H	21FLPOLKCANNON1-CA	1994	7	12	1					0.99	0.043
Cannon	1521H	21FLPOLKCANNON2	1994	7	12	2		20.68	20.68	10	1.13	0.053
Cannon	1521H	21FLPOLKCANNON3	1994	7	12	2		20.87	20.87	10	1.12	0.048
Cannon	1521H	21FLPOLKCANNON4	1994	7	12	2		19.84	19.84	10	0.87	0.036
Cannon	1521H	21FLPOLKCANNON1	1994	8	9	3		16.6	16.6	10	1.27	0.031
Cannon	1521H	21FLPOLKCANNON1-CA	1994	8	9	3					1.27	0.031
Cannon	1521H	21FLPOLKCANNON2	1994	8	9	6		25.59	25.59	15	1.28	0.047
Cannon	1521H	21FLPOLKCANNON3	1994	8	9	6		19.61	19.61	10	1.26	0.04
Cannon	1521H	21FLPOLKCANNON4	1994	8	9	6		23.19	23.19	10	1.26	0.04
Cannon	1521H	21FLPOLKCANNON1	1994	9	14	1		30.86	30.86	10	1.32	0.055
Cannon	1521H	21FLPOLKCANNON1-CA	1994	9	14	1					1.32	0.055
Cannon	1521H	21FLPOLKCANNON2	1994	9	14	2		30.19	30.19	10	1.29	0.053
Cannon	1521H	21FLPOLKCANNON3	1994	9	14	2		30.9	30.9	10	1.33	0.052
Cannon	1521H	21FLPOLKCANNON4	1994	9	14	2		27.84	27.84	10	1.05	0.063
Cannon	1521H	21FLPOLKCANNON1	1994	10	12	2		34.63	34.63	17	1.265	0.0835

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1-CA	1994	10	12	1					1.38	0.104
Cannon	1521H	21FLPOLKCANNON2	1994	10	12	2		31.97	31.97	17	1.21	0.091
Cannon	1521H	21FLPOLKCANNON3	1994	10	12	2		32.77	32.77	17	0.73	0.075
Cannon	1521H	21FLPOLKCANNON4	1994	10	12	2		29.74	29.74	20	0.92	0.073
Cannon	1521H	21FLPOLKCANNON1	1994	11	7	3		23.15	23.15	15	0.72	0.045
Cannon	1521H	21FLPOLKCANNON1-CA	1994	11	7	3					0.72	0.045
Cannon	1521H	21FLPOLKCANNON2	1994	11	7	5		26.3	26.3	15	0.85	0.053
Cannon	1521H	21FLPOLKCANNON3	1994	11	7	5		22.09	22.09	15	0.84	0.045
Cannon	1521H	21FLPOLKCANNON4	1994	11	7	5		24.3	24.3	15	0.84	0.047
Cannon	1521H	21FLPOLKCANNON1	1994	12	5	1		24.97	24.97	15	1.04	0.133
Cannon	1521H	21FLPOLKCANNON1-CA	1994	12	5	1					1.04	0.133
Cannon	1521H	21FLPOLKCANNON2	1994	12	5	2		26.35	26.35	20	1.05	0.067
Cannon	1521H	21FLPOLKCANNON3	1994	12	5	2		24.97	24.97	20	0.94	0.067
Cannon	1521H	21FLPOLKCANNON4	1994	12	5	2		22.65	22.65	20	0.96	0.078
Cannon	1521H	21FLPOLKCANNON1	1995	1	10	1		23.29	23.29	15	0.91	0.05
Cannon	1521H	21FLPOLKCANNON1-CA	1995	1	10	1					0.91	0.05
Cannon	1521H	21FLPOLKCANNON2	1995	1	10	2		21.3	21.3	15	1.32	0.052
Cannon	1521H	21FLPOLKCANNON3	1995	1	10	2		18.99	18.99	15	1.08	0.062
Cannon	1521H	21FLPOLKCANNON4	1995	1	10	2		23.49	23.49	15	0.94	0.056
Cannon	1521H	21FLPOLKCANNON1	1995	2	7	3		23.7	23.7	15	1.3	0.083
Cannon	1521H	21FLPOLKCANNON1-CA	1995	2	7	3					1.3	0.083
Cannon	1521H	21FLPOLKCANNON2	1995	2	7	6		23.3	23.3	15	1	0.08
Cannon	1521H	21FLPOLKCANNON3	1995	2	7	6		21	21	15	0.72	0.061
Cannon	1521H	21FLPOLKCANNON4	1995	2	7	6		21.31	21.31	15	1.02	0.069
Cannon	1521H	21FLPOLKCANNON1	1995	3	14	1		35.17	35.17	15	1.14	0.082
Cannon	1521H	21FLPOLKCANNON1-CA	1995	3	14	1					1.14	0.082
Cannon	1521H	21FLPOLKCANNON2	1995	3	14	2		36.19	36.19	15	0.89	0.054
Cannon	1521H	21FLPOLKCANNON3	1995	3	14	2		35.38	35.38	15	1.07	0.077
Cannon	1521H	21FLPOLKCANNON4	1995	3	14	2		32.93	32.93	15	1.06	0.063
Cannon	1521H	21FLPOLKCANNON1	1995	4	12	1		24.1	24.1	20	1.13	0.05
Cannon	1521H	21FLPOLKCANNON1-CA	1995	4	12	1					1.13	0.05
Cannon	1521H	21FLPOLKCANNON2	1995	4	12	2		33.58	33.58	20	1.15	0.188
Cannon	1521H	21FLPOLKCANNON3	1995	4	12	2		35.26	35.26	20	1.09	0.06
Cannon	1521H	21FLPOLKCANNON4	1995	4	12	2		34.91	34.91	20	1.07	0.064
Cannon	1521H	21FLPOLKCANNON1	1995	5	23	3		55.73	55.73	15	1.62	0.065
Cannon	1521H	21FLPOLKCANNON1-CA	1995	5	23	3					1.62	0.065
Cannon	1521H	21FLPOLKCANNON2	1995	5	23	6		54.64	54.64	15	1.71	0.054
Cannon	1521H	21FLPOLKCANNON3	1995	5	23	6		57.29	57.29	15	1.79	0.058
Cannon	1521H	21FLPOLKCANNON4	1995	5	23	6		55.87	55.87	15	1.73	0.056
Cannon	1521H	21FLPOLKCANNON1	1995	6	12	1		40.26	40.26	15	1.69	0.053
Cannon	1521H	21FLPOLKCANNON1-CA	1995	6	12	1					1.69	0.053
Cannon	1521H	21FLPOLKCANNON2	1995	6	12	2		46.02	46.02	20	1.37	0.044
Cannon	1521H	21FLPOLKCANNON3	1995	6	12	2		40.31	40.31	20	1.62	0.048
Cannon	1521H	21FLPOLKCANNON4	1995	6	12	2		45.51	45.51	20	1.7	0.072
Cannon	1521H	21FLPOLKCANNON1	1995	7	12	1		28.48	28.48	15	1.81	0.042

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1-CA	1995	7	12	1					1.81	0.042
Cannon	1521H	21FLPOLKCANNON2	1995	7	12	2		27.46	27.46	15	1.89	0.051
Cannon	1521H	21FLPOLKCANNON3	1995	7	12	2		24.72	24.72	15	1.99	0.06
Cannon	1521H	21FLPOLKCANNON4	1995	7	12	2		30.48	30.48	15	1.62	0.036
Cannon	1521H	21FLPOLKCANNON1	1995	8	8	3		39.22	39.22	15	1.99	0.072
Cannon	1521H	21FLPOLKCANNON1-CA	1995	8	8	3					1.99	0.072
Cannon	1521H	21FLPOLKCANNON2	1995	8	8	6		45.48	45.48	15	2	0.088
Cannon	1521H	21FLPOLKCANNON3	1995	8	8	6		40.34	40.34	15	1.81	0.085
Cannon	1521H	21FLPOLKCANNON4	1995	8	8	6		46.95	46.95	15	1.69	0.081
Cannon	1521H	21FLPOLKCANNON1	1995	9	5	1		73.85	73.85	25	1.7	0.083
Cannon	1521H	21FLPOLKCANNON1-CA	1995	9	5	1					1.7	0.083
Cannon	1521H	21FLPOLKCANNON2	1995	9	5	2		69.02	69.02	25	1.44	0.079
Cannon	1521H	21FLPOLKCANNON3	1995	9	5	2		68.05	68.05	25	1.68	0.093
Cannon	1521H	21FLPOLKCANNON4	1995	9	5	2		68.83	68.83	25	1.66	0.078
Cannon	1521H	21FLPOLKCANNON1	1995	10	16	1		55.78	55.78	25	1.66	0.179
Cannon	1521H	21FLPOLKCANNON1-CA	1995	10	16	1					1.66	0.179
Cannon	1521H	21FLPOLKCANNON2	1995	10	16	2		52.37	52.37	25	1.96	0.167
Cannon	1521H	21FLPOLKCANNON3	1995	10	16	2		54.71	54.71	25	1.91	0.195
Cannon	1521H	21FLPOLKCANNON4	1995	10	16	2		53.74	53.74	25	1.82	0.183
Cannon	1521H	21FLPOLKCANNON1	1995	10	17	2		52.42	52.42	25	1.97	0.075
Cannon	1521H	21FLPOLKCANNON1	1995	11	14	3		52.89	52.89	25	1.53	0.121
Cannon	1521H	21FLPOLKCANNON1-CA	1995	11	14	3					1.53	0.121
Cannon	1521H	21FLPOLKCANNON2	1995	11	14	6		51.16	51.16	20	1.54	0.121
Cannon	1521H	21FLPOLKCANNON3	1995	11	14	6		49.79	49.79	20	1.39	0.091
Cannon	1521H	21FLPOLKCANNON4	1995	11	14	6		45.76	45.76	20	1.54	0.123
Cannon	1521H	21FLPOLKCANNON1	1995	12	11	1		43.41	43.41	20	1.69	0.165
Cannon	1521H	21FLPOLKCANNON1-CA	1995	12	11	1					1.69	0.165
Cannon	1521H	21FLPOLKCANNON2	1995	12	11	2		39.39	39.39	20	1.38	0.19
Cannon	1521H	21FLPOLKCANNON3	1995	12	11	2		38.72	38.72	20	1.46	0.005
Cannon	1521H	21FLPOLKCANNON4	1995	12	11	2		40.71	40.71	20	1.67	0.163
Cannon	1521H	21FLPOLKCANNON1	1996	1	9	1		38.53	38.53	20	1.22	0.083
Cannon	1521H	21FLPOLKCANNON1-CA	1996	1	9	1					1.22	0.083
Cannon	1521H	21FLPOLKCANNON2	1996	1	9	2		31.76	31.76	20	1.18	0.07
Cannon	1521H	21FLPOLKCANNON3	1996	1	9	2		35.83	35.83	20	1.2	0.092
Cannon	1521H	21FLPOLKCANNON4	1996	1	9	2		35.32	35.32	20	1.16	0.088
Cannon	1521H	21FLPOLKCANNON1	1996	2	13	3		28.27	28.27	20	1.37	0.122
Cannon	1521H	21FLPOLKCANNON1-CA	1996	2	13	3					1.37	0.122
Cannon	1521H	21FLPOLKCANNON2	1996	2	13	6		29.65	29.65	20	1.16	0.092
Cannon	1521H	21FLPOLKCANNON3	1996	2	13	6		32.7	32.7	20	1.22	0.119
Cannon	1521H	21FLPOLKCANNON4	1996	2	13	6		35.35	35.35	20	1.02	0.095
Cannon	1521H	21FLPOLKCANNON1	1996	3	12	1		37.7	37.7	20	0.91	0.096
Cannon	1521H	21FLPOLKCANNON1-CA	1996	3	12	1					0.91	0.096
Cannon	1521H	21FLPOLKCANNON2	1996	3	12	2		37.04	37.04	20	0.84	0.093
Cannon	1521H	21FLPOLKCANNON3	1996	3	12	2		35.36	35.36	20	1.15	0.116
Cannon	1521H	21FLPOLKCANNON4	1996	3	12	2		34.95	34.95	20	1.34	0.14

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1	1996	4	22	1		51.26	51.26	25	1.39	0.101
Cannon	1521H	21FLPOLKCANNON1-CA	1996	4	22	1					1.39	0.101
Cannon	1521H	21FLPOLKCANNON2	1996	4	22	2		39.74	39.74	20	1.17	0.082
Cannon	1521H	21FLPOLKCANNON3	1996	4	22	2		23.7	23.7	20	1.12	0.076
Cannon	1521H	21FLPOLKCANNON4	1996	4	22	2		57.78	57.78	25	1.3	0.102
Cannon	1521H	21FLPOLKCANNON1	1996	5	14	3		58.13	58.13	20	1.9	0.062
Cannon	1521H	21FLPOLKCANNON1-CA	1996	5	14	3					1.9	0.062
Cannon	1521H	21FLPOLKCANNON2	1996	5	14	6		53.03	53.03	20	2.11	0.054
Cannon	1521H	21FLPOLKCANNON3	1996	5	14	6		51.75	51.75	20	2.18	0.048
Cannon	1521H	21FLPOLKCANNON4	1996	5	14	6		43.86	43.86	20	2.06	0.043
Cannon	1521H	21FLPOLKCANNON1	1996	6	3	1		51.9	51.9	20	1.87	0.065
Cannon	1521H	21FLPOLKCANNON1-CA	1996	6	3	1					1.87	0.065
Cannon	1521H	21FLPOLKCANNON2	1996	6	3	2		41.7	41.7	20	1.79	0.05
Cannon	1521H	21FLPOLKCANNON3	1996	6	3	2		43.36	43.36	20	1.82	0.056
Cannon	1521H	21FLPOLKCANNON4	1996	6	3	2		49.35	49.35	20	1.92	0.045
Cannon	1521H	21FLPOLKCANNON1	1996	7	9	1		31.63	31.63	15	1.09	0.042
Cannon	1521H	21FLPOLKCANNON1-CA	1996	7	9	1					1.09	0.042
Cannon	1521H	21FLPOLKCANNON2	1996	7	9	2		34.38	34.38	15	1.17	0.064
Cannon	1521H	21FLPOLKCANNON3	1996	7	9	2		33.31	33.31	15	1.3	0.069
Cannon	1521H	21FLPOLKCANNON4	1996	7	9	2		35.05	35.05	15	1.34	0.042
Cannon	1521H	21FLPOLKCANNON1	1996	8	6	3		28.27	28.27	15	1.33	0.048
Cannon	1521H	21FLPOLKCANNON1-CA	1996	8	6	3					1.33	0.048
Cannon	1521H	21FLPOLKCANNON2	1996	8	6	6		24.81	24.81	15	1.3	0.049
Cannon	1521H	21FLPOLKCANNON3	1996	8	6	6		23.13	23.13	15	1.19	0.036
Cannon	1521H	21FLPOLKCANNON4	1996	8	6	6		25.17	25.17	15	1.32	0.057
Cannon	1521H	21FLSWFDSTA0521	1996	8	6	2	48.8	49.9	48.8	10	1.8	0.024
Cannon	1521H	21FLPOLKCANNON1	1996	9	17	1		36.68	36.68	15	1.27	0.067
Cannon	1521H	21FLPOLKCANNON1-CA	1996	9	17	1					1.27	0.067
Cannon	1521H	21FLPOLKCANNON2	1996	9	17	2		31.54	31.54	15	0.94	0.088
Cannon	1521H	21FLPOLKCANNON3	1996	9	17	2		25.12	25.12	15	1.24	0.088
Cannon	1521H	21FLPOLKCANNON4	1996	9	17	2		35.27	35.27	15	0.81	0.056
Cannon	1521H	21FLPOLKCANNON1	1996	10	15	1		46.69	46.69	20	0.79	0.063
Cannon	1521H	21FLPOLKCANNON1-CA	1996	10	15	1					0.79	0.063
Cannon	1521H	21FLPOLKCANNON2	1996	10	15	2		43.58	43.58	20	1.23	0.084
Cannon	1521H	21FLPOLKCANNON3	1996	10	15	2		46.02	46.02	20	1.04	0.033
Cannon	1521H	21FLPOLKCANNON4	1996	10	15	2		38.89	38.89	20	0.87	0.071
Cannon	1521H	21FLPOLKCANNON1	1996	10	21	1		38	38	15	1.01	0.054
Cannon	1521H	21FLPOLKCANNON1-CC	1996	10	21	1					1.01	0.054
Cannon	1521H	21FLPOLKCANNON1	1996	11	5	3		32.65	32.65	15	1.31	0.082
Cannon	1521H	21FLPOLKCANNON1-CA	1996	11	5	3					1.31	0.082
Cannon	1521H	21FLPOLKCANNON2	1996	11	5	6		31.24	31.24	15	1.21	0.075
Cannon	1521H	21FLPOLKCANNON3	1996	11	5	6		30.97	30.97	15	0.92	0.074
Cannon	1521H	21FLPOLKCANNON4	1996	11	5	6		34.34	34.34	15	1.06	0.096
Cannon	1521H	21FLPOLKCANNON1	1996	12	10	1		37.44	37.44	15	1.23	0.163
Cannon	1521H	21FLPOLKCANNON1-CA	1996	12	10	1					1.23	0.163

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON2	1996	12	10	2		39.06	39.06	15	1.14	0.073
Cannon	1521H	21FLPOLKCANNON3	1996	12	10	2		39.65	39.65	15	1.05	0.096
Cannon	1521H	21FLPOLKCANNON4	1996	12	10	2		37.96	37.96	15	1	0.098
Cannon	1521H	21FLPOLKCANNON1	1997	1	15	1		34.64	34.64	15	1.01	0.079
Cannon	1521H	21FLPOLKCANNON1-CA	1997	1	15	1					1.01	0.079
Cannon	1521H	21FLPOLKCANNON2	1997	1	15	2		33.63	33.63	15	0.98	0.076
Cannon	1521H	21FLPOLKCANNON3	1997	1	15	2		34.24	34.24	15	1.02	0.088
Cannon	1521H	21FLPOLKCANNON4	1997	1	15	2		33.91	33.91	15	1	0.048
Cannon	1521H	21FLPOLKCANNON1	1997	2	4	1		21.75	21.75	15	0.94	0.106
Cannon	1521H	21FLPOLKCANNON1-CA	1997	2	4	1					0.94	0.106
Cannon	1521H	21FLPOLKCANNON2	1997	2	4	2		25.78	25.78	15	1.33	0.066
Cannon	1521H	21FLPOLKCANNON3	1997	2	4	2		24.05	24.05	15	1.05	0.094
Cannon	1521H	21FLPOLKCANNON4	1997	2	4	2		24.1	24.1	15	1.2	0.106
Cannon	1521H	21FLSWFDSTA0521	1997	2	6	3	16.27	24.36	16.27	15	1.6	0.039
Cannon	1521H	21FLPOLKCANNON1	1997	3	12	1		34.84	34.84	15	1.21	0.127
Cannon	1521H	21FLPOLKCANNON1-CA	1997	3	12	1					1.21	0.127
Cannon	1521H	21FLPOLKCANNON2	1997	3	12	2		52.45	52.45	15	1	0.049
Cannon	1521H	21FLPOLKCANNON3	1997	3	12	2		46.17	46.17	15	1.24	0.08
Cannon	1521H	21FLPOLKCANNON4	1997	3	12	2		41.98	41.98	15	1.18	0.114
Cannon	1521H	21FLPOLKCANNON1	1997	4	23	1		30.17	30.17	15	0.92	0.069
Cannon	1521H	21FLPOLKCANNON1-CA	1997	4	23	1					0.92	0.069
Cannon	1521H	21FLPOLKCANNON2	1997	4	23	2		28.13	28.13	15	0.65	0.064
Cannon	1521H	21FLPOLKCANNON3	1997	4	23	2		26.75	26.75	15	1.16	0.042
Cannon	1521H	21FLPOLKCANNON4	1997	4	23	2		26.71	26.71	15	1.16	0.037
Cannon	1521H	21FLPOLKCANNON1	1997	5	13	3		27.18	27.18	20	0.98	0.066
Cannon	1521H	21FLPOLKCANNON1-CA	1997	5	13	3					0.98	0.066
Cannon	1521H	21FLPOLKCANNON2	1997	5	13	6		24.67	24.67	20	0.9	0.074
Cannon	1521H	21FLPOLKCANNON3	1997	5	13	6		24.62	24.62	20	0.76	0.049
Cannon	1521H	21FLPOLKCANNON4	1997	5	13	6		20.91	20.91	20	1.05	0.045
Cannon	1521H	21FLPOLKCANNON1	1997	6	10	1		28	28	15	1.37	0.047
Cannon	1521H	21FLPOLKCANNON1-CA	1997	6	10	1					1.37	0.047
Cannon	1521H	21FLPOLKCANNON2	1997	6	10	2		23.92	23.92	15	1.27	0.07
Cannon	1521H	21FLPOLKCANNON3	1997	6	10	2		23.62	23.62	15	1.27	0.083
Cannon	1521H	21FLPOLKCANNON4	1997	6	10	2		25.04	25.04	15	1.51	0.064
Cannon	1521H	21FLPOLKCANNON1	1997	7	9	1		32.2	32.2	15	0.99	0.028
Cannon	1521H	21FLPOLKCANNON1-CA	1997	7	9	1					0.99	0.028
Cannon	1521H	21FLPOLKCANNON2	1997	7	9	2		30.88	30.88	15	1.12	0.061
Cannon	1521H	21FLPOLKCANNON3	1997	7	9	2		26.8	26.8	15	1.06	0.055
Cannon	1521H	21FLPOLKCANNON4	1997	7	9	2		28.67	28.67	15	1.12	0.025
Cannon	1521H	21FLPOLKCANNON1	1997	8	4	3		37.55	37.55	15	1.08	0.025
Cannon	1521H	21FLPOLKCANNON1-CA	1997	8	4	3					1.08	0.025
Cannon	1521H	21FLPOLKCANNON2	1997	8	4	6		26.8	26.8	15	1.21	0.042
Cannon	1521H	21FLPOLKCANNON3	1997	8	4	6		27.25	27.25	15	0.92	0.062
Cannon	1521H	21FLPOLKCANNON4	1997	8	4	6		25.14	25.14	15	1.19	0.048
Cannon	1521H	21FLPOLKCANNON1	1997	8	12	1		27.56	27.56	20	0.82	0.047

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1-CC	1997	8	12	1					0.82	0.047
Cannon	1521H	21FLPOLKCANNON1	1997	9	10	1		29.19	29.19	20	1.04	0.051
Cannon	1521H	21FLPOLKCANNON1-CA	1997	9	10	1					1.04	0.051
Cannon	1521H	21FLPOLKCANNON2	1997	9	10	2		26.49	26.49	20	1.11	0.046
Cannon	1521H	21FLPOLKCANNON3	1997	9	10	2		26.49	26.49	20	1.03	0.031
Cannon	1521H	21FLPOLKCANNON4	1997	9	10	2		28.18	28.18	20	1.06	0.075
Cannon	1521H	21FLPOLKCANNON1	1997	9	29	1		38.19	38.19	15	1.16	0.047
Cannon	1521H	21FLPOLKCANNON1-CA	1997	9	29	1					1.16	0.047
Cannon	1521H	21FLPOLKCANNON2	1997	9	29	2		40.18	40.18	15	1.15	0.103
Cannon	1521H	21FLPOLKCANNON3	1997	9	29	2		36.51	36.51	15	1.08	0.053
Cannon	1521H	21FLPOLKCANNON4	1997	9	29	2		41.91	41.91	15	1.24	0.072
Cannon	1521H	21FLPOLKCANNON1	1997	11	3	1		41.19	41.19	20	1.18	0.072
Cannon	1521H	21FLPOLKCANNON1-CA	1997	11	3	1					1.18	0.072
Cannon	1521H	21FLPOLKCANNON2	1997	11	3	2		36.61	36.61	15	0.96	0.095
Cannon	1521H	21FLPOLKCANNON3	1997	11	3	2		37.28	37.28	15	0.75	0.084
Cannon	1521H	21FLPOLKCANNON4	1997	11	3	2		38.72	38.72	20	1.01	0.063
Cannon	1521H	21FLPOLKCANNON1	1997	12	8	1		32.7	32.7	15	1.23	0.029
Cannon	1521H	21FLPOLKCANNON1-CA	1997	12	8	1					1.23	0.029
Cannon	1521H	21FLPOLKCANNON2	1997	12	8	2		28.27	28.27	20	1.03	0.054
Cannon	1521H	21FLPOLKCANNON3	1997	12	8	2		31.94	31.94	15	1.06	0.073
Cannon	1521H	21FLPOLKCANNON4	1997	12	8	2		30.22	30.22	15	1.15	0.078
Cannon	1521H	21FLPOLKCANNON1	1998	1	13	2		26.5	26.5	25	0.87	0.055
Cannon	1521H	21FLPOLKCANNON1-CA	1998	1	13	1					0.87	0.055
Cannon	1521H	21FLPOLKCANNON2	1998	1	13	2		25.43	25.43	20	0.81	0.069
Cannon	1521H	21FLPOLKCANNON3	1998	1	13	2		23.08	23.08	20	0.9	0.064
Cannon	1521H	21FLPOLKCANNON4	1998	1	13	2		38.21	38.21	20	1.11	0.159
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	1	31	1		60	60		1.07	0.055
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	1	31	1		62	62		0.99	0.052
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	1	31	1		73	73		1.14	0.062
Cannon	1521H	21FLPOLKCANNON1	1998	2	3	2		60.03	60.03	25	1.51	0.074
Cannon	1521H	21FLPOLKCANNON1-CA	1998	2	3	1					1.51	0.074
Cannon	1521H	21FLPOLKCANNON2	1998	2	3	2		58.32	58.32	25	1.5	0.061
Cannon	1521H	21FLPOLKCANNON3	1998	2	3	2		54.11	54.11	25	1.36	0.075
Cannon	1521H	21FLPOLKCANNON4	1998	2	3	2		57.93	57.93	25	1.52	0.096
Cannon	1521H	21FLPOLKCANNON1	1998	3	12	2		46.92	46.92	30	1.42	0.114
Cannon	1521H	21FLPOLKCANNON1-CA	1998	3	12	1					1.42	0.114
Cannon	1521H	21FLPOLKCANNON2	1998	3	12	2		52.72	52.72	35	1.4	0.048
Cannon	1521H	21FLPOLKCANNON3	1998	3	12	2		55.17	55.17	30	1.53	0.021
Cannon	1521H	21FLPOLKCANNON4	1998	3	12	2		52.55	52.55	30	1.37	0.044
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	3	15	1		67	67		1.2	0.076
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	3	15	1		64	64		1.29	0.074
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	3	15	1		63	63		1.22	0.07
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	4	22	1		52	52		1.27	0.047
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	4	22	1		67	67		1.38	0.048
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	4	22	1		65	65		1.39	0.05

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1	1998	4	23	2		42.61	42.61	35	1.41	0.097
Cannon	1521H	21FLPOLKCANNON1-CA	1998	4	23	1					1.41	0.097
Cannon	1521H	21FLPOLKCANNON2	1998	4	23	2		44.9	44.9	30	1.33	0.033
Cannon	1521H	21FLPOLKCANNON3	1998	4	23	2		46.09	46.09	35	1.1	0.104
Cannon	1521H	21FLPOLKCANNON4	1998	4	23	2		47.19	47.19	30	1.34	0.07
Cannon	1521H	21FLPOLKCANNON1	1998	5	11	2		27.77	27.77	22	0.99	0.104
Cannon	1521H	21FLPOLKCANNON1-CA	1998	5	11	1					0.99	0.104
Cannon	1521H	21FLPOLKCANNON2	1998	5	11	2		27.51	27.51	22	1.14	0.052
Cannon	1521H	21FLPOLKCANNON3	1998	5	11	2		28.89	28.89	27	1.09	0.109
Cannon	1521H	21FLPOLKCANNON4	1998	5	11	2		31.57	31.57	25	1.21	0.045
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	5	20	1		31	31		1.09	0.037
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	5	20	1		30	30		1.04	0.035
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	5	20	1		29	29		1.08	0.04
Cannon	1521H	21FLPOLKCANNON1	1998	6	8	2		25.07	25.07	20	1.25	0.066
Cannon	1521H	21FLPOLKCANNON1-CA	1998	6	8	1					1.25	0.066
Cannon	1521H	21FLPOLKCANNON2	1998	6	8	2		24.36	24.36	20	1.12	0.051
Cannon	1521H	21FLPOLKCANNON3	1998	6	8	2		15.54	15.54	25	1.14	0.06
Cannon	1521H	21FLPOLKCANNON4	1998	6	8	2		19.67	19.67	25	1.2	0.053
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	6	21	1		29	29		1.01	0.027
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	6	21	1		30	30		1.01	0.029
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	6	21	1		31	31		1.02	0.028
Cannon	1521H	21FLPOLKCANNON1	1998	6	30	2		26.84	26.84	20	1.14	0.092
Cannon	1521H	21FLPOLKCANNON1-CA	1998	6	30	1					1.14	0.092
Cannon	1521H	21FLPOLKCANNON2	1998	6	30	2		25.88	25.88	20	1.18	0.04
Cannon	1521H	21FLPOLKCANNON3	1998	6	30	2		27.2	27.2	20	0.95	0.095
Cannon	1521H	21FLPOLKCANNON4	1998	6	30	2		37.08	37.08	15	1.18	0.058
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	7	25	1		20	20		0.91	0.029
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	7	25	1		22	22		0.84	0.03
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	7	25	1		20	20		0.84	0.027
Cannon	1521H	21FLPOLKCANNON1	1998	8	4	1		27.16	27.16	20	1.21	0.04
Cannon	1521H	21FLPOLKCANNON1-CA	1998	8	4	1					1.21	0.04
Cannon	1521H	21FLPOLKCANNON2	1998	8	4	2		29.9	29.9	20	1.21	0.046
Cannon	1521H	21FLPOLKCANNON3	1998	8	4	2		32.25	32.25	20	1.4	0.05
Cannon	1521H	21FLPOLKCANNON4	1998	8	4	2		23.08	23.08	20	1.16	0.045
Cannon	1521H	21FLPOLKCANNON1	1998	8	11	1		24.1	24.1	20	1.18	0.05
Cannon	1521H	21FLPOLKCANNON1-CC	1998	8	11	1					1.18	0.05
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	8	26	1		36	36		0.92	0.029
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	8	26	1		35	35		0.93	0.028
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	8	26	1		38	38		0.92	0.033
Cannon	1521H	21FLPOLKCANNON1	1998	9	9	1		26.54	26.54	17	0.94	0.062
Cannon	1521H	21FLPOLKCANNON1-CA	1998	9	9	1					0.94	0.062
Cannon	1521H	21FLPOLKCANNON2	1998	9	9	2		31.28	31.28	17	0.95	0.06
Cannon	1521H	21FLPOLKCANNON3	1998	9	9	2		29.24	29.24	17	0.86	0.068
Cannon	1521H	21FLPOLKCANNON4	1998	9	9	2		31.94	31.94	20	0.93	0.063
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	10	11	1		34	34		0.9	0.038

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	10	11	1		43	43		0.96	0.049
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	10	11	1		36	36		0.96	0.047
Cannon	1521H	21FLPOLKCANNON1	1998	10	12	1		28.53	28.53	20	1.12	0.065
Cannon	1521H	21FLPOLKCANNON1-CA	1998	10	12	1					1.12	0.065
Cannon	1521H	21FLPOLKCANNON2	1998	10	12	2		35.31	35.31	20	1.08	0.084
Cannon	1521H	21FLPOLKCANNON3	1998	10	12	2		27.87	27.87	20	1.05	0.079
Cannon	1521H	21FLPOLKCANNON4	1998	10	12	2		26.4	26.4	20	0.98	0.086
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	11	12	1		35	35		0.89	0.039
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	11	12	1		35	35		0.84	0.039
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	11	12	1		33	33		0.88	0.04
Cannon	1521H	21FLPOLKCANNON1	1998	11	18	1		17.23	17.23	15	0.97	0.041
Cannon	1521H	21FLPOLKCANNON1-CA	1998	11	18	1					0.97	0.041
Cannon	1521H	21FLPOLKCANNON2	1998	11	18	2		21.66	21.66	15	1.18	0.042
Cannon	1521H	21FLPOLKCANNON3	1998	11	18	2		17.63	17.63	15	0.85	0.041
Cannon	1521H	21FLPOLKCANNON4	1998	11	18	2		18.96	18.96	15	1.05	0.044
Cannon	1521H	21FLPOLKCANNON1	1998	12	9	1		29.95	29.95	17	0.99	0.091
Cannon	1521H	21FLPOLKCANNON1-CA	1998	12	9	1					0.99	0.091
Cannon	1521H	21FLPOLKCANNON2	1998	12	9	2		26.94	26.94	15	1.06	0.106
Cannon	1521H	21FLPOLKCANNON3	1998	12	9	2		27.91	27.91	20	1.02	0.102
Cannon	1521H	21FLPOLKCANNON4	1998	12	9	2		31.33	31.33	20	0.99	0.097
Cannon	1521H	21FLKWATPOL-CANNON-1	1998	12	12	1		40	40		0.96	0.042
Cannon	1521H	21FLKWATPOL-CANNON-2	1998	12	12	1		39	39		0.92	0.036
Cannon	1521H	21FLKWATPOL-CANNON-3	1998	12	12	1		37	37		0.93	0.034
Cannon	1521H	21FLKWATPOL-CANNON-1	1999	1	18	1		31	31		0.87	0.037
Cannon	1521H	21FLKWATPOL-CANNON-2	1999	1	18	1		30	30		0.87	0.036
Cannon	1521H	21FLKWATPOL-CANNON-3	1999	1	18	1		31	31		0.91	0.037
Cannon	1521H	21FLPOLKCANNON1	1999	1	20	1		25.07	25.07	15	1.681	0.031
Cannon	1521H	21FLPOLKCANNON1-CA	1999	1	20	1	24.03		24.03		0.84	0.031
Cannon	1521H	21FLPOLKCANNON2	1999	1	20	1	17.62	19	17.62	15	0.71	0.036
Cannon	1521H	21FLPOLKCANNON3	1999	1	20	1	16.82	17.99	16.82	15	0.69	0.039
Cannon	1521H	21FLPOLKCANNON4	1999	1	20	1	21.23	23.08	21.23	20	0.92	0.05
Cannon	1521H	21FLPOLKCANNON1	1999	2	8	1		21.7	21.7	20	0.765	0.043
Cannon	1521H	21FLPOLKCANNON1-CA	1999	2	8	1	20.03		20.03		0.77	0.043
Cannon	1521H	21FLPOLKCANNON2	1999	2	8	1	19.22	22.06	19.22	15	0.83	0.055
Cannon	1521H	21FLPOLKCANNON3	1999	2	8	1	19.22	22.06	19.22	20	0.79	0.061
Cannon	1521H	21FLPOLKCANNON4	1999	2	8	1	18.42	21.09	18.42	15	0.83	0.045
Cannon	1521H	21FLKWATPOL-CANNON-1	1999	2	27	1		27	27		0.77	0.034
Cannon	1521H	21FLKWATPOL-CANNON-2	1999	2	27	1		25	25		0.63	0.033
Cannon	1521H	21FLKWATPOL-CANNON-3	1999	2	27	1		29	29		0.8	0.037
Cannon	1521H	21FLKWATPOL-CANNON-1	1999	3	13	1		28	28		0.86	0.04
Cannon	1521H	21FLKWATPOL-CANNON-2	1999	3	13	1		31	31		0.83	0.041
Cannon	1521H	21FLKWATPOL-CANNON-3	1999	3	13	1		31	31		0.87	0.035
Cannon	1521H	21FLPOLKCANNON1-CC	1999	3	15	1	21.63		21.63		0.73	0.059
Cannon	1521H	21FLPOLKCANNON1-CA	1999	3	23	1	17		17		0.81	0.047
Cannon	1521H	21FLPOLKCANNON2	1999	3	23	1	17		17		0.94	0.043

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON3	1999	3	23	1	15		15		1.03	0.062
Cannon	1521H	21FLPOLKCANNON4	1999	3	23	1	14		14		0.83	0.035
Cannon	1521H	21FLPOLKCANNON1-CA	1999	4	13	1	12.01		12.01		0.64	0.003
Cannon	1521H	21FLPOLKCANNON2	1999	4	13	1	13.62		13.62		0.93	0.032
Cannon	1521H	21FLPOLKCANNON3	1999	4	13	1	10.41		10.41		1.01	0.051
Cannon	1521H	21FLPOLKCANNON4	1999	4	13	2	11.21		11.21		0.95	0.0415
Cannon	1521H	21FLPOLKCANNON1-CA	1999	5	6	1	26.43		26.43		1.04	0.03
Cannon	1521H	21FLPOLKCANNON2	1999	5	6	1	26.43		26.43		1.13	0.043
Cannon	1521H	21FLPOLKCANNON3	1999	5	6	1	26.43		26.43		1.18	0.05
Cannon	1521H	21FLPOLKCANNON4	1999	5	6	1	29.24		29.24		1	0.028
Cannon	1521H	21FLPOLKCANNON1-CA	1999	6	3	1	19.22		19.22		0.85	0.77
Cannon	1521H	21FLPOLKCANNON2	1999	6	3	1	18.42		18.42		0.95	0.085
Cannon	1521H	21FLPOLKCANNON3	1999	6	3	1	17.62		17.62		1.06	0.083
Cannon	1521H	21FLPOLKCANNON4	1999	6	3	1	20.03		20.03		0.9	0.031
Cannon	1521H	21FLPOLKCANNON1-CA	1999	7	15	1	11.21		11.21		0.84	0.019
Cannon	1521H	21FLPOLKCANNON2	1999	7	15	1	12.02		12.02		0.89	0.026
Cannon	1521H	21FLPOLKCANNON3	1999	7	15	1	9.61		9.61		0.89	0.04
Cannon	1521H	21FLPOLKCANNON4	1999	7	15	1	6.81		6.81		0.81	0.017
Cannon	1521H	21FLPOLKCANNON1-CA	1999	8	10	1	17.62		17.62		0.8	0.028
Cannon	1521H	21FLPOLKCANNON2	1999	8	10	1	16.82		16.82		0.8	0.022
Cannon	1521H	21FLPOLKCANNON3	1999	8	10	1	18.42		18.42		0.95	0.028
Cannon	1521H	21FLPOLKCANNON4	1999	8	10	1	16.02		16.02		0.66	0.023
Cannon	1521H	21FLPOLKCANNON1-CA	1999	8	16	1						
Cannon	1521H	21FLPOLKCANNON2	1999	8	16	1						
Cannon	1521H	21FLPOLKCANNON3	1999	8	16	1						
Cannon	1521H	21FLPOLKCANNON4	1999	8	16	1						
Cannon	1521H	21FLSWFDCANNON	1999	9	8	1	21.3	24.9	21.3	5	0.53	0.024
Cannon	1521H	21FLPOLKCANNON1-CA	1999	9	27	1	14.42		14.42		0.96	0.019
Cannon	1521H	21FLPOLKCANNON2	1999	9	27	1	18.42		18.42		1.021	0.027
Cannon	1521H	21FLPOLKCANNON3	1999	9	27	1	16.02		16.02		1.016	0.029
Cannon	1521H	21FLPOLKCANNON4	1999	9	27	1	17.62		17.62		0.666	0.037
Cannon	1521H	21FLPOLKCANNON1-CA	1999	10	7	1	21.63		21.63		0.963	0.023
Cannon	1521H	21FLPOLKCANNON2	1999	10	7	1	23.23		23.23		1.021	0.024
Cannon	1521H	21FLPOLKCANNON3	1999	10	7	1	21.63		21.63		1.019	0.022
Cannon	1521H	21FLPOLKCANNON4	1999	10	7	1	22.03		22.03		1.067	0.033
Cannon	1521H	21FLPOLKCANNON1-CA	1999	11	2	1	28.03		28.03		0.91	0.046
Cannon	1521H	21FLPOLKCANNON2	1999	11	2	1	23.23		23.23		1.122	0.049
Cannon	1521H	21FLPOLKCANNON3	1999	11	2	1	28.84		28.84		0.989	0.048
Cannon	1521H	21FLPOLKCANNON4	1999	11	2	1	26.04		26.04		1.04	0.04
Cannon	1521H	21FLPOLKCANNON1-CA	1999	12	14	1	21.63		21.63		1.035	0.06
Cannon	1521H	21FLPOLKCANNON2	1999	12	14	1	17.62		17.62		1.115	0.029
Cannon	1521H	21FLPOLKCANNON3	1999	12	14	1	22.43		22.43		0.907	0.041
Cannon	1521H	21FLPOLKCANNON4	1999	12	14	1	17.62		17.62		0.946	0.047
Cannon	1521H	21FLSWFDCANNON	2000	2	2	1	25.3	30.1	25.3	10	0.88	0.037
Cannon	1521H	21FLPOLKCANNON1-CC	2000	3	1	1	16.02		16.02		0.933	0.018

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1-CA	2000	4	11	1	24.83		24.83		1.23	0.034
Cannon	1521H	21FLPOLKCANNON2	2000	4	11	1	24.03		24.03		1.28	0.032
Cannon	1521H	21FLPOLKCANNON3	2000	4	11	1	24.83		24.83		1.32	0.031
Cannon	1521H	21FLPOLKCANNON4	2000	4	11	1	22.43		22.43		1.27	0.031
Cannon	1521H	21FLPOLKCANNON1	2000	6	5	1	23.23		23.23		1.2	0.031
Cannon	1521H	21FLPOLKCANNON1-CA	2000	7	19	1	19.63		19.63		1.27	0.016
Cannon	1521H	21FLPOLKCANNON2	2000	7	19	1	18.42		18.42		1.14	0.028
Cannon	1521H	21FLPOLKCANNON3	2000	7	19	1	20.7		20.7		1.21	0.017
Cannon	1521H	21FLPOLKCANNON4	2000	7	19	1	25.63		25.63		1.19	0.033
Cannon	1521H	21FLPOLKCANNON1-CA	2000	10	3	1	32.84		32.84		1.71	0.157
Cannon	1521H	21FLPOLKCANNON2	2000	10	3	1	36.05		36.05		1.82	1.82
Cannon	1521H	21FLPOLKCANNON3	2000	10	3	1	49.67		49.67		1.76	0.034
Cannon	1521H	21FLPOLKCANNON4	2000	10	3	1	40.06		40.06		1.85	0.043
Cannon	1521H	21FLPOLKCANNON1	2000	12	6	2	29.64		29.64		1.4275	0.0345
Cannon	1521H	21FLPOLKCANNON1-CA	2001	1	4	1	25.63		25.63		1.4	0.022
Cannon	1521H	21FLPOLKCANNON2	2001	1	4	1	24.83		24.83		1.37	0.024
Cannon	1521H	21FLPOLKCANNON3	2001	1	4	1	26.54		26.54		1.42	0.028
Cannon	1521H	21FLPOLKCANNON4	2001	1	4	1	28.04		28.04		1.54	0.049
Cannon	1521H	21FLPOLKCANNON1-CA	2001	1	22	1						
Cannon	1521H	21FLPOLKCANNON2	2001	1	22	1						
Cannon	1521H	21FLPOLKCANNON3	2001	1	22	1						
Cannon	1521H	21FLPOLKCANNON4	2001	1	22	1						
Cannon	1521H	21FLPOLKCANNON1-CC	2001	3	13	1	32.04		32.04		1.36	0.054
Cannon	1521H	21FLPOLKCANNON1-CA	2001	3	14	1	29.8		29.8		1.3	0.045
Cannon	1521H	21FLPOLKCANNON2	2001	3	14	1	33.96		33.96		1.3	0.037
Cannon	1521H	21FLPOLKCANNON3	2001	3	14	1	32.04		32.04		1.38	0.052
Cannon	1521H	21FLPOLKCANNON4	2001	3	14	1	35.42		35.42		1.37	0.041
Cannon	1521H	21FLPOLKCANNON1	2001	6	7	2	22.83		22.83		1.285	0.0245
Cannon	1521H	21FLPOLKCANNON1-CA	2001	7	24	1	30.44		30.44		1.17	0.035
Cannon	1521H	21FLPOLKCANNON2	2001	7	24	1	32.84		32.84		1.18	0.034
Cannon	1521H	21FLPOLKCANNON3	2001	7	24	1	32.04		32.04		1.19	0.035
Cannon	1521H	21FLPOLKCANNON4	2001	7	24	1	30.04		30.04		1.23	0.037
Cannon	1521H	21FLPOLKCANNON1-CA	2001	10	25	1	31.24		31.24		1.2	0.035
Cannon	1521H	21FLPOLKCANNON2	2001	10	25	1	32.04		32.04		1.13	0.037
Cannon	1521H	21FLPOLKCANNON3	2001	10	25	1	32.04		32.04		1.14	0.042
Cannon	1521H	21FLPOLKCANNON4	2001	10	25	1	37.25		37.25		1.26	0.044
Cannon	1521H	21FLPOLKCANNON1	2001	12	4	1	26.43		26.43		1.18	0.033
Cannon	1521H	21FLPOLKCANNON1-CA	2002	1	23	1	16.02		16.02		1.049	0.02
Cannon	1521H	21FLPOLKCANNON2	2002	1	23	1	16.82		16.82		1.08	0.02
Cannon	1521H	21FLPOLKCANNON3	2002	1	23	1	17.62		17.62		1.199	0.034
Cannon	1521H	21FLPOLKCANNON4	2002	1	23	1	16.02		16.02		1.092	0.027
Cannon	1521H	21FLPOLKCANNON1-CA	2002	4	8	1	32.04		32.04		1.34	0.048
Cannon	1521H	21FLPOLKCANNON2	2002	4	8	1	30.44		30.44		1.3	0.03
Cannon	1521H	21FLPOLKCANNON3	2002	4	8	1	31.53		31.53		1.33	0.041
Cannon	1521H	21FLPOLKCANNON4	2002	4	8	1	30.28		30.28		1.27	0.039

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1-CC	2002	4	23	1	28.57		28.57		1.47	0.031
Cannon	1521H	21FLPOLKCANNON1	2002	6	5	1	34.44		34.44		1.76	0.03
Cannon	1521H	21FLPOLKCANNON1-CA	2002	7	16	1	25.63		25.63		1.46	0.028
Cannon	1521H	21FLPOLKCANNON2	2002	7	16	1	27.23		27.23		1.47	0.021
Cannon	1521H	21FLPOLKCANNON3	2002	7	16	1	28.04		28.04		1.43	0.026
Cannon	1521H	21FLPOLKCANNON4	2002	7	16	1	28.19		28.19		1.55	0.042
Cannon	1521H	21FLPOLKCANNON1-CA	2002	10	16	1	35.24		35.24	15	1.391	0.021
Cannon	1521H	21FLPOLKCANNON2	2002	10	16	1	34.44		34.44	15	1.388	0.017
Cannon	1521H	21FLPOLKCANNON3	2002	10	16	1	34.44		34.44	15	1.394	0.021
Cannon	1521H	21FLPOLKCANNON4	2002	10	16	1	32.84		32.84	15	1.371	0.021
Cannon	1521H	21FLPOLKCANNON1	2002	12	3	1	29.64		29.64	15	1.34	0.006
Cannon	1521H	21FLPOLKCANNON1-CA	2003	1	15	1	30.44		30.44	25	1.05	0.067
Cannon	1521H	21FLPOLKCANNON2	2003	1	15	1	24.83		24.83	25	1.11	0.063
Cannon	1521H	21FLPOLKCANNON3	2003	1	15	1	28.84		28.84	25	1.1	0.055
Cannon	1521H	21FLPOLKCANNON4	2003	1	15	1	31.24		31.24	25	1.08	0.055
Cannon	1521H	21FLPOLKCANNON1-CA	2003	4	9	1	55.27		55.27	25	1.5	0.032
Cannon	1521H	21FLPOLKCANNON2	2003	4	9	1	52.74		52.74	25	1.54	0.034
Cannon	1521H	21FLPOLKCANNON3	2003	4	9	1	57.67		57.67	25	1.53	0.031
Cannon	1521H	21FLPOLKCANNON4	2003	4	9	1	51.54		51.54	25	1.57	0.038
Cannon	1521H	21FLPOLKCANNON1-CC	2003	4	23	1	24.83		24.83	20	1.32	0.024
Cannon	1521H	21FLPOLKCANNON1	2003	6	5	1	20.83		20.83	20	1.92	0.034
Cannon	1521H	21FLPOLKCANNON1-CA	2003	7	16	1	44.06		44.06	25	1.36	0.028
Cannon	1521H	21FLPOLKCANNON2	2003	7	16	1	48.06		48.06	25	1.46	0.075
Cannon	1521H	21FLPOLKCANNON3	2003	7	16	1	50.46		50.46	20	1.38	0.029
Cannon	1521H	21FLPOLKCANNON4	2003	7	16	1	45.26		45.26	20	1.43	0.039
Cannon	1521H	21FLPOLKCANNON1-CA	2003	10	14	1	35.71		35.71	20	1.38	0.02
Cannon	1521H	21FLPOLKCANNON2	2003	10	14	1	35.24		35.24	20	1.31	0.037
Cannon	1521H	21FLPOLKCANNON3	2003	10	14	1	41.34		41.34	20	1.31	0.022
Cannon	1521H	21FLPOLKCANNON4	2003	10	14	1	35.54		35.54	20	1.28	0.034
Cannon	1521H	21FLPOLKCANNON1	2003	12	2	1	28.04		28.04	20	1.14	0.041
Cannon	1521H	21FLPOLKCANNON1-CA	2004	1	14	1	23.23		23.23	17	0.98	0.026
Cannon	1521H	21FLPOLKCANNON2	2004	1	14	1	20.83		20.83	17	1.03	0.037
Cannon	1521H	21FLPOLKCANNON3	2004	1	14	1	21.38		21.38	17	1.01	0.037
Cannon	1521H	21FLPOLKCANNON4	2004	1	14	1	18.82		18.82	17	1.07	0.035
Cannon	1521H	21FLPOLKCANNON1-CA	2004	4	20	1	14.42	15.59	14.42	15	0.982	0.058
Cannon	1521H	21FLPOLKCANNON2	2004	4	20	1	16.82	17.94	16.82	15	1.092	0.038
Cannon	1521H	21FLPOLKCANNON3	2004	4	20	1	14.42	15.59	14.42	15	0.953	0.038
Cannon	1521H	21FLPOLKCANNON4	2004	4	20	1	16.14	16.68	16.14	15	0.917	0.032
Cannon	1521H	21FLPOLKCANNON1	2004	6	16	1	34.44	35.49	34.44	19	1.247	
Cannon	1521H	21FLPOLKCANNON1-CA	2004	7	26	1	19.22	20.78	19.22	15	1.171	0.01
Cannon	1521H	21FLPOLKCANNON2	2004	7	26	1	19.22	20.78	19.22	15	1.156	
Cannon	1521H	21FLPOLKCANNON3	2004	7	26	1	24.83	25.83	24.83	15	1.183	
Cannon	1521H	21FLPOLKCANNON4	2004	7	26	1	19.23	20.05	19.23	15	1.171	
Cannon	1521H	21FLPOLKCANNON1	2004	12	14	1	27.23	31.73	27.23	22	1.078	0.044
Cannon	1521H	21FLPOLKCANNON1	2005	3	10	1	16.02	19.27	16.02	27	0.929	0.046

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Cannon	1521H	21FLPOLKCANNON1	2005	6	9	1	24.52	24.82	24.52	20	1.059	0.04
Cannon	1521H	21FLPOLKCANNON1	2005	9	8	1	56.87	60.29	56.87	20	1.44	0.046
Cannon	1521H	21FLPOLKCANNON1	2005	12	6	1	26.83	29.2	26.83	15	0.927	
Cannon	1521H	21FLPOLKCANNON1	2006	3	7	1				15	0.8	
Cannon	1521H	21FLPOLKCANNON1	2006	6	14	1	24.83	25.11	24.83	10	0.937	
Cannon	1521H	21FLPOLKCANNON1	2006	9	11	1	18.42	19.86	18.42	10	0.864	0.038
Cannon	1521H	21FLPOLKCANNON1	2006	12	5	1	18.8	20.8	18.8	10	0.866	0.032
Cannon	1521H	21FLPOLKCANNON1	2007	3	13	1	6.41	6.47	6.41	10	0.771	0.03
Cannon	1521H	21FLPOLKCANNON1	2007	6	19	1	32.8	35.1	32.8	10	1.285	0.038
Cannon	1521H	21FLPOLKCANNON1	2007	9	10	1	43.25	46.58	43.25	10	1.424	0.028
Conine	1488U	21FLPOLKCONINE1	1987	2	4	1		116.13	116.13	33	2.883	1.182
Conine	1488U	21FLPOLKCONINE2	1987	2	4	1		81.48	81.48	34	2.552	1.196
Conine	1488U	21FLPOLKCONINE3	1987	2	4	1		89.93	89.93	32	2.688	1.098
Conine	1488U	21FLPOLKCONINE1	1987	5	7	1		110.64	110.64	44	3.7	1.322
Conine	1488U	21FLPOLKCONINE2	1987	5	7	1		126.48	126.48	45	3.19	1.281
Conine	1488U	21FLPOLKCONINE3	1987	5	7	1		89.8	89.8	46	3.04	1.429
Conine	1488U	21FLPOLKCONINE1	1987	8	13	1		68.77	68.77	23	2.18	0.957
Conine	1488U	21FLPOLKCONINE2	1987	8	13	1		66.89	66.89	22	2.41	1.055
Conine	1488U	21FLPOLKCONINE3	1987	8	13	1		89.86	89.86	23	2.39	0.988
Conine	1488U	21FLPOLKCONINE1	1987	11	16	1		97.6	97.6	22	3.12	0.853
Conine	1488U	21FLPOLKCONINE2	1987	11	16	1		100.95	100.95	24	2.96	0.845
Conine	1488U	21FLPOLKCONINE3	1987	11	16	1		110.8	110.8	22	3.07	0.815
Conine	1488U	21FLPOLKCONINE1	1988	4	4	1		78.08	78.08	45	1.96	0.876
Conine	1488U	21FLPOLKCONINE2	1988	4	4	1		74.83	74.83	45	2.04	0.902
Conine	1488U	21FLPOLKCONINE1	1988	10	17	1		114.5	114.5	68	2.32	1.126
Conine	1488U	21FLPOLKCONINE2	1988	10	17	1		103.5	103.5	58	2.33	1.19
Conine	1488U	21FLPOLKCONINE1	1989	1	31	1		43.4	43.4	33	1.59	1.087
Conine	1488U	21FLPOLKCONINE2	1989	1	31	1		34.9	34.9	35	1.47	1.101
Conine	1488U	21FLPOLKCONINE1	1989	8	29	1		59.1	59.1	23	2	0.997
Conine	1488U	21FLPOLKCONINE2	1989	8	29	1		47	47	23	1.89	0.97
Conine	1488U	21FLPOLKCONINE1	1990	3	5	1		90.3	90.3	35	2.44	1.282
Conine	1488U	21FLPOLKCONINE2	1990	3	5	1		91.3	91.3	32	2.48	1.307
Conine	1488U	21FLPOLKCONINE1	1990	8	1	1		73.1	73.1	25	2.45	1.148
Conine	1488U	21FLPOLKCONINE2	1990	8	1	1		71.4	71.4	27	2.38	1.148
Conine	1488U	21FLKWATPOL-CONINE-1	1991	1	1	1		86	86		1.8	0.62
Conine	1488U	21FLKWATPOL-CONINE-2	1991	1	1	1		77	77		1.8	0.633
Conine	1488U	21FLKWATPOL-CONINE-3	1991	1	1	1		85	85		1.8	0.629
Conine	1488U	21FLKWATPOL-CONINE-1	1991	2	3	1		121	121		2.4	0.64
Conine	1488U	21FLKWATPOL-CONINE-2	1991	2	3	1		114	114		2.2	0.614
Conine	1488U	21FLKWATPOL-CONINE-3	1991	2	3	1		118	118		2.2	0.64
Conine	1488U	21FLPOLKCONINE1	1991	3	5	1		117.1	117.1	38	2.52	0.804
Conine	1488U	21FLKWATPOL-CONINE-1	1991	8	11	1		67	67		1.6	0.307
Conine	1488U	21FLKWATPOL-CONINE-2	1991	8	11	1		74	74		1.7	0.304
Conine	1488U	21FLKWATPOL-CONINE-3	1991	8	11	1		73	73		1.6	0.322
Conine	1488U	21FLPOLKCONINE1	1991	9	3	1		45.31	45.31	50	1.79	0.09

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLKWATPOL-CONINE-1	1991	10	7	1		71	71		1.6	0.311
Conine	1488U	21FLKWATPOL-CONINE-2	1991	10	7	1		73	73		1.6	0.297
Conine	1488U	21FLKWATPOL-CONINE-3	1991	10	7	1		67	67		1.6	0.295
Conine	1488U	21FLKWATPOL-CONINE-1	1991	11	23	1		49	49		1.6	0.328
Conine	1488U	21FLKWATPOL-CONINE-2	1991	11	23	1		60	60		1.5	0.333
Conine	1488U	21FLKWATPOL-CONINE-3	1991	11	23	1		65	65		1.5	0.327
Conine	1488U	21FLKWATPOL-CONINE-1	1991	12	22	1		77	77		1.6	0.35
Conine	1488U	21FLKWATPOL-CONINE-2	1991	12	22	1		78	78		1.5	0.326
Conine	1488U	21FLKWATPOL-CONINE-3	1991	12	22	1		71	71		1.5	0.316
Conine	1488U	21FLKWATPOL-CONINE-1	1992	1	26	1		69	69		1.7	0.305
Conine	1488U	21FLKWATPOL-CONINE-2	1992	1	26	1		76	76		1.6	0.293
Conine	1488U	21FLKWATPOL-CONINE-3	1992	1	26	1		72	72		1.6	0.302
Conine	1488U	21FLKWATPOL-CONINE-1	1992	2	23	1		76	76		1.6	0.318
Conine	1488U	21FLKWATPOL-CONINE-2	1992	2	23	1		79	79		1.5	0.305
Conine	1488U	21FLKWATPOL-CONINE-3	1992	2	23	1		80	80		1.5	0.304
Conine	1488U	21FLPOLKCONINE1	1992	3	9	1		81.86	81.86	40	2	0.335
Conine	1488U	21FLKWATPOL-CONINE-1	1992	3	21	1		119	119		1.9	0.298
Conine	1488U	21FLKWATPOL-CONINE-2	1992	3	21	1		99	99		1.9	0.314
Conine	1488U	21FLKWATPOL-CONINE-3	1992	3	21	1		88	88		1.6	0.305
Conine	1488U	21FLKWATPOL-CONINE-1	1992	5	25	1		103	103		2.19	0.324
Conine	1488U	21FLKWATPOL-CONINE-2	1992	5	25	1		95	95		2.17	0.319
Conine	1488U	21FLKWATPOL-CONINE-3	1992	5	25	1		90	90		2.09	0.315
Conine	1488U	21FLPOLKCONINE1	1992	8	31	1		60.2	60.2	40	1.75	0.091
Conine	1488U	21FLPOLKCONINE1	1993	1	25	1					1.47	0.177
Conine	1488U	21FLPOLKCONINE1	1993	3	2	2		59.6	59.6	50	1.85	0.18
Conine	1488U	21FLPOLKCONINE1	1993	4	22	2		61.4	61.4	50	1.91	0.223
Conine	1488U	21FLPOLKCONINE2	1993	4	22	2		45.28	45.28	50	2.07	0.212
Conine	1488U	21FLPOLKCONINE3	1993	4	22	2		81.82	81.82	50	2.31	0.246
Conine	1488U	21FLPOLKCONINE4	1993	4	22	2		53.39	53.39	50	1.8	0.215
Conine	1488U	21FLPOLKCONINE5	1993	4	22	2		33.64	33.64	50	1.75	0.21
Conine	1488U	21FLPOLKCONINE1	1993	6	2	1					2.29	0.336
Conine	1488U	21FLPOLKCONINE1	1993	7	22	2		86.95	86.95	20	1.81	0.305
Conine	1488U	21FLPOLKCONINE2	1993	7	22	2		79.14	79.14	20	1.88	0.273
Conine	1488U	21FLPOLKCONINE3	1993	7	22	2		84.66	84.66	20	1.74	0.282
Conine	1488U	21FLPOLKCONINE4	1993	7	22	2		83.11	83.11	20	1.83	0.274
Conine	1488U	21FLPOLKCONINE5	1993	7	22	2		86.87	86.87	20	1.94	0.31
Conine	1488U	21FLPOLKCONINE1	1993	9	7	2		71.06	71.06	15	1.97	0.18
Conine	1488U	21FLPOLKCONINE1	1993	10	19	2		91.76	91.76	20	1.8	0.173
Conine	1488U	21FLPOLKCONINE2	1993	10	19	2		84.37	84.37	20	2.2	0.179
Conine	1488U	21FLPOLKCONINE3	1993	10	19	2		94.11	94.11	20	1.84	0.15
Conine	1488U	21FLPOLKCONINE4	1993	10	19	2		90.63	90.63	18	1.82	0.15
Conine	1488U	21FLPOLKCONINE5	1993	10	19	2		97.19	97.19	20	1.95	0.156
Conine	1488U	21FLPOLKCONINE1	1993	12	8	1					2.57	0.219
Conine	1488U	21FLPOLKCONINE1	1994	1	12	2		176.67	176.67	25	2.85	0.304
Conine	1488U	21FLPOLKCONINE2	1994	1	12	2		272.68	272.68	25	5.46	0.471

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Conine	1488U	21FLPOLKCONINE3	1994	1	12	2		139.48	139.48	25	2.78	0.285
Conine	1488U	21FLPOLKCONINE4	1994	1	12	2		189.29	189.29	25	3.2	0.306
Conine	1488U	21FLPOLKCONINE5	1994	1	12	2		186.17	186.17	25	3.28	0.298
Conine	1488U	21FLPOLKCONINE1	1994	1	19	1		112.15	112.15	30	2.65	0.276
Conine	1488U	21FLPOLKCONINE2	1994	1	19	1		85.88	85.88	30	2.64	0.281
Conine	1488U	21FLPOLKCONINE3	1994	1	19	1		174.7	174.7	35	3.4	0.281
Conine	1488U	21FLPOLKCONINE4	1994	1	19	1		173.04	173.04	35	3.89	0.301
Conine	1488U	21FLPOLKCONINE5	1994	1	19	1		103.39	103.39	30	2.76	0.258
Conine	1488U	21FLPOLKCONINE1	1994	2	10	2		58.7	58.7	27	3.81	0.308
Conine	1488U	21FLPOLKCONINE2	1994	2	10	2		90.88	90.88	27	2.59	0.242
Conine	1488U	21FLPOLKCONINE3	1994	2	10	2		76.83	76.83	27	2.75	0.253
Conine	1488U	21FLPOLKCONINE4	1994	2	10	2		135.08	135.08	27	2.92	0.257
Conine	1488U	21FLPOLKCONINE5	1994	2	10	2		133.52	133.52	27	3.2	0.287
Conine	1488U	21FLPOLKCONINE1	1994	2	28	2		56.42	56.42	35	2.46	0.394
Conine	1488U	21FLPOLKCONINE2	1994	2	28	2		59.52	59.52	35	3.16	0.376
Conine	1488U	21FLPOLKCONINE3	1994	2	28	2		59.76	59.76	35	3.36	0.4
Conine	1488U	21FLPOLKCONINE4	1994	2	28	2		73.02	73.02	35	3.3	0.422
Conine	1488U	21FLPOLKCONINE5	1994	2	28	2		64.84	64.84	35	3.06	0.375
Conine	1488U	21FLPOLKCONINE1	1994	4	19	2		112.15	112.15	30	2.65	0.276
Conine	1488U	21FLPOLKCONINE2	1994	4	19	2		85.88	85.88	30	2.64	0.281
Conine	1488U	21FLPOLKCONINE3	1994	4	19	2		174.7	174.7	35	3.4	0.281
Conine	1488U	21FLPOLKCONINE4	1994	4	19	2		173.04	173.04	35	3.89	0.301
Conine	1488U	21FLPOLKCONINE5	1994	4	19	2		103.39	103.39	30	2.76	0.258
Conine	1488U	21FLPOLKCONINE1	1994	5	17	2		63.91	63.91	30	2.56	0.279
Conine	1488U	21FLPOLKCONINE2	1994	5	17	2		45.53	45.53	30	2.87	0.295
Conine	1488U	21FLPOLKCONINE3	1994	5	17	2		57.78	57.78	30	2.41	0.276
Conine	1488U	21FLPOLKCONINE4	1994	5	17	2		64.42	64.42	30	2.29	0.263
Conine	1488U	21FLPOLKCONINE5	1994	5	17	2		63.9	63.9	30	2.32	0.288
Conine	1488U	21FLPOLKCONINE1	1994	6	6	1					2.15	0.173
Conine	1488U	21FLPOLKCONINE1	1994	6	15	2		67.97	67.97	35	2.02	0.177
Conine	1488U	21FLPOLKCONINE2	1994	6	15	2		60.53	60.53	35	2.24	0.183
Conine	1488U	21FLPOLKCONINE3	1994	6	15	2		52.68	52.68	35	2.39	0.19
Conine	1488U	21FLPOLKCONINE4	1994	6	15	2		70.03	70.03	35	2.06	0.149
Conine	1488U	21FLPOLKCONINE5	1994	6	15	2		75.05	75.05	35	2.48	0.173
Conine	1488U	21FLPOLKCONINE1	1994	7	13	2		73.06	73.06	25	2.2	0.194
Conine	1488U	21FLPOLKCONINE2	1994	7	13	2		92.5	92.5	30	2.05	0.188
Conine	1488U	21FLPOLKCONINE3	1994	7	13	2		90.9	90.9	25	1.29	0.129
Conine	1488U	21FLPOLKCONINE4	1994	7	13	2		89.9	89.9	25	2.28	0.211
Conine	1488U	21FLPOLKCONINE5	1994	7	13	2		96	96	25	2.38	0.213
Conine	1488U	21FLPOLKCONINE1	1994	8	15	2		68.48	68.48	25	1.76	0.172
Conine	1488U	21FLPOLKCONINE2	1994	8	15	2		64.53	64.53	25	1.83	0.158
Conine	1488U	21FLPOLKCONINE3	1994	8	15	2		63.47	63.47	25	2.03	0.126
Conine	1488U	21FLPOLKCONINE4	1994	8	15	2		85.75	85.75	25	1.39	0.121
Conine	1488U	21FLPOLKCONINE5	1994	8	15	2		72.91	72.91	25	2.85	0.189
Conine	1488U	21FLPOLKCONINE1	1994	9	19	2		82.65	82.65	25	1.57	0.142

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLPOLKCONINE2	1994	9	19	2		82.72	82.72	28	1.49	0.131
Conine	1488U	21FLPOLKCONINE3	1994	9	19	2		89.2	89.2	25	1.54	0.141
Conine	1488U	21FLPOLKCONINE4	1994	9	19	2		84.58	84.58	30	1.66	0.145
Conine	1488U	21FLPOLKCONINE5	1994	9	19	2		69.55	69.55	25	1.67	0.124
Conine	1488U	21FLPOLKCONINE1	1994	10	11	2		81.04	81.04	30	1.28	0.173
Conine	1488U	21FLPOLKCONINE2	1994	10	11	2		85.58	85.58	30	1.21	0.157
Conine	1488U	21FLPOLKCONINE3	1994	10	11	2		93.54	93.54	30	1.53	0.185
Conine	1488U	21FLPOLKCONINE4	1994	10	11	2		80.26	80.26	30	1.59	0.165
Conine	1488U	21FLPOLKCONINE5	1994	10	11	2		85.27	85.27	30	1.36	0.15
Conine	1488U	21FLPOLKCONINE1	1994	11	8	2		100.6	100.6	30	1.49	0.148
Conine	1488U	21FLPOLKCONINE2	1994	11	8	2		87.09	87.09	30	1.3	0.156
Conine	1488U	21FLPOLKCONINE3	1994	11	8	2		96.26	96.26	30	1.36	0.14
Conine	1488U	21FLPOLKCONINE4	1994	11	8	2		98.04	98.04	30	1.33	0.135
Conine	1488U	21FLPOLKCONINE5	1994	11	8	2		94.99	94.99	30	1.3	0.15
Conine	1488U	21FLPOLKCONINE1	1994	12	6	2		73.26	73.26	30	1.38	0.138
Conine	1488U	21FLPOLKCONINE2	1994	12	6	2		62.4	62.4	38	1.46	0.138
Conine	1488U	21FLPOLKCONINE3	1994	12	6	2		69.08	69.08	35	1.22	0.132
Conine	1488U	21FLPOLKCONINE4	1994	12	6	2		67.07	67.07	35	1.01	0.112
Conine	1488U	21FLPOLKCONINE5	1994	12	6	2		86.71	86.71	35	1.47	0.161
Conine	1488U	21FLPOLKCONINE1	1995	1	11	2		44.34	44.34	40	1.21	0.128
Conine	1488U	21FLPOLKCONINE2	1995	1	11	2		49.14	49.14	40	1.65	0.158
Conine	1488U	21FLPOLKCONINE3	1995	1	11	2		43.66	43.66	40	1.2	0.132
Conine	1488U	21FLPOLKCONINE4	1995	1	11	2		44.85	44.85	40	1.21	0.119
Conine	1488U	21FLPOLKCONINE5	1995	1	11	2		42.72	42.72	40	1.73	0.157
Conine	1488U	21FLPOLKCONINE1	1995	2	8	2		64.3	64.3	40	1.48	0.151
Conine	1488U	21FLPOLKCONINE2	1995	2	8	2		58.18	58.18	40	1.22	0.137
Conine	1488U	21FLPOLKCONINE3	1995	2	8	2		62.17	62.17	45	1.64	0.159
Conine	1488U	21FLPOLKCONINE4	1995	2	8	2		64.38	64.38	35	1.35	0.162
Conine	1488U	21FLPOLKCONINE5	1995	2	8	2		62.24	62.24	40	1.41	0.154
Conine	1488U	21FLPOLKCONINE1	1995	3	13	2		98.86	98.86	40	1.55	0.12
Conine	1488U	21FLPOLKCONINE2	1995	3	13	2		88.16	88.16	40	1.67	0.131
Conine	1488U	21FLPOLKCONINE3	1995	3	13	2		90.37	90.37	40	1.39	0.111
Conine	1488U	21FLPOLKCONINE4	1995	3	13	2		98.27	98.27	40	1.53	0.166
Conine	1488U	21FLPOLKCONINE5	1995	3	13	2		89.26	89.26	40	1.95	0.146
Conine	1488U	21FLPOLKCONINE1	1995	3	30	2		8.36	8.36	10	0.99	0.039
Conine	1488U	21FLPOLKCONINE2	1995	3	30	2		8.21	8.21	10	0.72	0.058
Conine	1488U	21FLPOLKCONINE3	1995	3	30	2		8.06	8.06	10	0.82	0.053
Conine	1488U	21FLPOLKCONINE4	1995	3	30	2		8.72	8.72	10	1.01	0.073
Conine	1488U	21FLPOLKCONINE5	1995	3	30	2		6.68	6.68	10	0.71	0.051
Conine	1488U	21FLPOLKCONINE1	1995	4	11	2		16.21	16.21	15	0.94	0.067
Conine	1488U	21FLPOLKCONINE2	1995	4	11	2		17.65	17.65	15	1.12	0.043
Conine	1488U	21FLPOLKCONINE3	1995	4	11	2		18.15	18.15	15	1.11	0.024
Conine	1488U	21FLPOLKCONINE4	1995	4	11	2		20.85	20.85	15	0.95	0.036
Conine	1488U	21FLPOLKCONINE5	1995	4	11	2		23.51	23.51	15	1.03	0.037
Conine	1488U	21FLPOLKCONINE1	1995	5	24	2		35.45	35.45	15	1.12	0.062

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLPOLKCONINE2	1995	5	24	2		35.27	35.27	15	0.7	0.07
Conine	1488U	21FLPOLKCONINE3	1995	5	24	2		36.47	36.47	15	1.05	0.059
Conine	1488U	21FLPOLKCONINE4	1995	5	24	2		34.07	34.07	15	1.05	0.066
Conine	1488U	21FLPOLKCONINE5	1995	5	24	2		36.11	36.11	15	1.11	0.064
Conine	1488U	21FLPOLKCONINE1	1995	6	8	1		44.52	44.52	15	1.44	0.05
Conine	1488U	21FLPOLKCONINE1	1995	6	13	2		39.29	39.29	15	1.28	0.032
Conine	1488U	21FLPOLKCONINE2	1995	6	13	2		41.68	41.68	15	1.52	0.029
Conine	1488U	21FLPOLKCONINE3	1995	6	13	2		43.48	43.48	15	1.4	0.037
Conine	1488U	21FLPOLKCONINE4	1995	6	13	2		42.34	42.34	15	1.62	0.044
Conine	1488U	21FLPOLKCONINE5	1995	6	13	2		39.1	39.1	15	1.59	0.043
Conine	1488U	21FLPOLKCONINE1	1995	7	17	2		38.27	38.27	15	2.02	0.048
Conine	1488U	21FLPOLKCONINE2	1995	7	17	2		39.88	39.88	20	1.88	0.041
Conine	1488U	21FLPOLKCONINE3	1995	7	17	2		37.96	37.96	15	2.23	0.054
Conine	1488U	21FLPOLKCONINE4	1995	7	17	2		36.99	36.99	20	2.21	0.055
Conine	1488U	21FLPOLKCONINE5	1995	7	17	2		39.38	39.38	20	2.13	0.051
Conine	1488U	21FLKWATPOL-CONINE-1	1995	8	6	1		56	56		0	0
Conine	1488U	21FLKWATPOL-CONINE-2	1995	8	6	1		62	62		1.34	0.047
Conine	1488U	21FLKWATPOL-CONINE-3	1995	8	6	1		63	63		1.39	0.051
Conine	1488U	21FLPOLKCONINE1	1995	8	9	2		37.7	37.7	35	1.65	0.051
Conine	1488U	21FLPOLKCONINE2	1995	8	9	2		43.39	43.39	40	1.26	0.029
Conine	1488U	21FLPOLKCONINE3	1995	8	9	2		31.58	31.58	35	1.7	0.04
Conine	1488U	21FLPOLKCONINE4	1995	8	9	2		34.34	34.34	38	1.06	0.033
Conine	1488U	21FLPOLKCONINE5	1995	8	9	2		45.5	45.5	38	0.81	0.033
Conine	1488U	21FLKWATPOL-CONINE-1	1995	9	4	1		1	1		1.62	0.047
Conine	1488U	21FLKWATPOL-CONINE-2	1995	9	4	1		1	1		1.7	0.059
Conine	1488U	21FLKWATPOL-CONINE-3	1995	9	4	1		1	1		1.45	0.051
Conine	1488U	21FLPOLKCONINE1	1995	9	6	2		51.21	51.21	50	1.58	0.082
Conine	1488U	21FLPOLKCONINE2	1995	9	6	2		45.71	45.71	45	1.49	0.072
Conine	1488U	21FLPOLKCONINE3	1995	9	6	2		48.42	48.42	50	1.56	0.066
Conine	1488U	21FLPOLKCONINE4	1995	9	6	2		44.13	44.13	50	1.11	0.056
Conine	1488U	21FLPOLKCONINE5	1995	9	6	2		48.15	48.15	50	1.28	0.07
Conine	1488U	21FLPOLKCONINE1	1995	10	17	2		33.53	33.53	45	1.32	0.174
Conine	1488U	21FLPOLKCONINE2	1995	10	17	2		29.46	29.46	48	1.39	0.178
Conine	1488U	21FLPOLKCONINE3	1995	10	17	2		30.48	30.48	48	1.44	0.172
Conine	1488U	21FLPOLKCONINE4	1995	10	17	2		29.1	29.1	40	1.38	0.175
Conine	1488U	21FLPOLKCONINE5	1995	10	17	2		32.16	32.16	45	1.44	0.172
Conine	1488U	21FLPOLKCONINE1	1995	11	15	2		63.44	63.44	45	1.52	0.112
Conine	1488U	21FLPOLKCONINE2	1995	11	15	2		61.71	61.71	45	1.27	0.118
Conine	1488U	21FLPOLKCONINE3	1995	11	15	2		63.03	63.03	48	1.73	0.18
Conine	1488U	21FLPOLKCONINE4	1995	11	15	2		65.43	65.43	45	1.24	0.141
Conine	1488U	21FLPOLKCONINE5	1995	11	15	2		64.74	64.74	45	1.3	0.123
Conine	1488U	21FLPOLKCONINE1	1995	12	12	4		51.065	51.065	42.5	1.88	0.1775
Conine	1488U	21FLPOLKCONINE2	1995	12	12	2		63.78	63.78	40	1.9	0.17
Conine	1488U	21FLPOLKCONINE3	1995	12	12	2		63.79	63.79	40	1.77	0.172
Conine	1488U	21FLPOLKCONINE4	1995	12	12	2		73.82	73.82	40	1.52	0.111

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLPOLKCONINE5	1995	12	12	2		71.61	71.61	40	1.61	0.138
Conine	1488U	21FLPOLKCONINE1	1996	1	9	2		54.86	54.86	40	1.54	0.122
Conine	1488U	21FLPOLKCONINE2	1996	1	9	2		49.32	49.32	40	1.51	0.104
Conine	1488U	21FLPOLKCONINE3	1996	1	9	2		59.13	59.13	40	1.75	0.12
Conine	1488U	21FLPOLKCONINE4	1996	1	9	2		61.23	61.23	40	1.36	0.094
Conine	1488U	21FLPOLKCONINE5	1996	1	9	2		61.23	61.23	40	1.39	0.099
Conine	1488U	21FLPOLKCONINE1	1996	2	14	2		55.71	55.71	45	1.31	0.115
Conine	1488U	21FLPOLKCONINE2	1996	2	14	2		49.96	49.96	45	1.16	0.101
Conine	1488U	21FLPOLKCONINE3	1996	2	14	2		52.96	52.96	45	0.77	0.052
Conine	1488U	21FLPOLKCONINE4	1996	2	14	2		52.35	52.35	45	0.93	0.086
Conine	1488U	21FLPOLKCONINE5	1996	2	14	2		51.28	51.28	45	1.21	0.088
Conine	1488U	21FLPOLKCONINE1	1996	3	4	2		57.73	57.73	45	1.46	0.098
Conine	1488U	21FLPOLKCONINE2	1996	3	4	2		55.38	55.38	45	1.43	0.101
Conine	1488U	21FLPOLKCONINE3	1996	3	4	2		59.1	59.1	45	1.49	0.087
Conine	1488U	21FLPOLKCONINE4	1996	3	4	2		57.73	57.73	45	1.47	0.102
Conine	1488U	21FLPOLKCONINE5	1996	3	4	2		65.52	65.52	45	1.7	0.098
Conine	1488U	21FLPOLKCONINE1	1996	4	23	2		65.61	65.61	45	1.91	0.105
Conine	1488U	21FLPOLKCONINE2	1996	4	23	2		67.26	67.26	45	1.67	0.122
Conine	1488U	21FLPOLKCONINE3	1996	4	23	2		62.87	62.87	45	1.9	0.108
Conine	1488U	21FLPOLKCONINE4	1996	4	23	2		66.02	66.02	40	1.83	0.086
Conine	1488U	21FLPOLKCONINE5	1996	4	23	2		58.88	58.88	45	1.85	0.098
Conine	1488U	21FLPOLKCONINE1	1996	5	15	2		54.02	54.02	40	2.13	0.115
Conine	1488U	21FLPOLKCONINE2	1996	5	15	2		67.9	67.9	40	1.93	0.153
Conine	1488U	21FLPOLKCONINE3	1996	5	15	2		60	60	40	2.45	0.081
Conine	1488U	21FLPOLKCONINE4	1996	5	15	2		59.56	59.56	40	1.48	0.035
Conine	1488U	21FLPOLKCONINE5	1996	5	15	2		55.68	55.68	40	1.52	0.083
Conine	1488U	21FLPOLKCONINE1	1996	6	4	2		70.98	70.98	35	1.69	0.107
Conine	1488U	21FLPOLKCONINE2	1996	6	4	2		64.26	64.26	35	1.31	0.086
Conine	1488U	21FLPOLKCONINE3	1996	6	4	2		70.98	70.98	35	1.75	0.134
Conine	1488U	21FLPOLKCONINE4	1996	6	4	2		61.89	61.89	35	1.58	0.091
Conine	1488U	21FLPOLKCONINE5	1996	6	4	2		66.99	66.99	35	1.66	0.113
Conine	1488U	21FLPOLKCONINE1	1996	6	10	1		48.81	48.81	30	1.56	0.123
Conine	1488U	21FLPOLKCONINE1-CC	1996	6	10	1					1.56	0.123
Conine	1488U	21FLPOLKCONINE1	1996	7	10	2		64.18	64.18	35	1.26	0.092
Conine	1488U	21FLPOLKCONINE2	1996	7	10	2		63.51	63.51	35	1.42	0.12
Conine	1488U	21FLPOLKCONINE3	1996	7	10	2		72.16	72.16	35	1.49	0.114
Conine	1488U	21FLPOLKCONINE4	1996	7	10	2		73.26	73.26	35	1.46	0.087
Conine	1488U	21FLPOLKCONINE5	1996	7	10	2		65.87	65.87	35	0.81	0.092
Conine	1488U	21FLSWFDSTA0390	1996	8	6	2	85	86.2	85	30	2.1	0.029
Conine	1488U	21FLPOLKCONINE1	1996	8	7	2		73.78	73.78	30	1.85	0.109
Conine	1488U	21FLPOLKCONINE2	1996	8	7	2		68.01	68.01	30	1.04	0.044
Conine	1488U	21FLPOLKCONINE3	1996	8	7	2		73.7	73.7	30	1.27	0.066
Conine	1488U	21FLPOLKCONINE4	1996	8	7	2		83.45	83.45	30	1.91	0.09
Conine	1488U	21FLPOLKCONINE5	1996	8	7	2		62.74	62.74	30	1.71	0.083
Conine	1488U	21FLPOLKCONINE1	1996	9	18	2		57.9	57.9	25	1.36	0.101

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLPOLKCONINE2	1996	9	18	2		66.39	66.39	25	1.5	0.097
Conine	1488U	21FLPOLKCONINE3	1996	9	18	2		68.68	68.68	25	1.5	0.075
Conine	1488U	21FLPOLKCONINE4	1996	9	18	2		62.33	62.33	25	1.39	0.116
Conine	1488U	21FLPOLKCONINE5	1996	9	18	2		64.61	64.61	25	1.19	0.073
Conine	1488U	21FLPOLKCONINE1	1996	10	16	2		74.59	74.59	5	1.79	0.107
Conine	1488U	21FLPOLKCONINE2	1996	10	16	2		73.13	73.13	5	1.1	0.028
Conine	1488U	21FLPOLKCONINE3	1996	10	16	2		72.28	72.28	5	1.32	0.086
Conine	1488U	21FLPOLKCONINE4	1996	10	16	2		62.68	62.68	5	1.43	0.074
Conine	1488U	21FLPOLKCONINE5	1996	10	16	2		55.89	55.89	5	1.56	0.089
Conine	1488U	21FLPOLKCONINE1	1996	11	6	2		59.59	59.59	30	1.45	0.102
Conine	1488U	21FLPOLKCONINE2	1996	11	6	2		55.6	55.6	30	1.75	0.13
Conine	1488U	21FLPOLKCONINE3	1996	11	6	2		49.32	49.32	30	1.68	0.086
Conine	1488U	21FLPOLKCONINE4	1996	11	6	2		55.68	55.68	30	1.51	0.112
Conine	1488U	21FLPOLKCONINE5	1996	11	6	2		60.7	60.7	30	1.49	0.068
Conine	1488U	21FLPOLKCONINE1	1996	12	5	2		70.44	70.44	30	1.5	0.107
Conine	1488U	21FLPOLKCONINE2	1996	12	5	2		64.46	64.46	25	1.64	0.155
Conine	1488U	21FLPOLKCONINE3	1996	12	5	2		60.14	60.14	25	1.54	0.09
Conine	1488U	21FLPOLKCONINE4	1996	12	5	2		74.76	74.76	25	1.7	0.153
Conine	1488U	21FLPOLKCONINE5	1996	12	5	2		70.44	70.44	25	1.85	0.133
Conine	1488U	21FLPOLKCONINE1	1996	12	16	1		55.37	55.37	25	2	0.168
Conine	1488U	21FLPOLKCONINE1-CC	1996	12	16	1					2	0.168
Conine	1488U	21FLPOLKCONINE1	1997	1	16	2		72.22	72.22	25	1.97	0.124
Conine	1488U	21FLPOLKCONINE2	1997	1	16	2		70.44	70.44	25	1.6	0.11
Conine	1488U	21FLPOLKCONINE3	1997	1	16	2		73.11	73.11	25	1.42	0.147
Conine	1488U	21FLPOLKCONINE4	1997	1	16	2		73.22	73.22	25	1.78	0.163
Conine	1488U	21FLPOLKCONINE5	1997	1	16	2		71.33	71.33	25	1.46	0.086
Conine	1488U	21FLPOLKCONINE1	1997	2	4	2		67.41	67.41	30	2.62	0.117
Conine	1488U	21FLPOLKCONINE2	1997	2	4	2		71.99	71.99	30	1.5	0.101
Conine	1488U	21FLPOLKCONINE3	1997	2	4	2		71.4	71.4	30	2.32	0.131
Conine	1488U	21FLPOLKCONINE4	1997	2	4	2		79.38	79.38	30	1.8	0.091
Conine	1488U	21FLPOLKCONINE5	1997	2	4	2		72.51	72.51	30	1.96	0.131
Conine	1488U	21FLSWFDSTA0390	1997	2	6	3	78.99	97.19	78.99	20	0.97	0.067
Conine	1488U	21FLPOLKCONINE1	1997	3	12	2		59.18	59.18	25	1.03	0.116
Conine	1488U	21FLPOLKCONINE2	1997	3	12	2		73.27	73.27	30	1.2	0.106
Conine	1488U	21FLPOLKCONINE3	1997	3	12	2		61.9	61.9	30	1.11	0.12
Conine	1488U	21FLPOLKCONINE4	1997	3	12	2		63	63	30	1.48	0.114
Conine	1488U	21FLPOLKCONINE5	1997	3	12	2		78.36	78.36	30	1.53	0.146
Conine	1488U	21FLPOLKCONINE1	1997	5	14	2		36.06	36.06	25	1.36	0.1
Conine	1488U	21FLPOLKCONINE2	1997	5	14	2		31.7	31.7	25	1.58	0.088
Conine	1488U	21FLPOLKCONINE3	1997	5	14	2		40.98	40.98	25	1.65	0.118
Conine	1488U	21FLPOLKCONINE4	1997	5	14	2		32.56	32.56	25	1.72	0.12
Conine	1488U	21FLPOLKCONINE5	1997	5	14	2		35.5	35.5	25	1.57	0.067
Conine	1488U	21FLPOLKCONINE1	1997	6	25	1		27.68	27.68	25	1.25	0.089
Conine	1488U	21FLPOLKCONINE1-CC	1997	6	25	1					1.25	0.089
Conine	1488U	21FLPOLKCONINE1	1997	8	7	2		17.94	17.94	20	1.3	0.073

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Conine	1488U	21FLPOLKCONINE2	1997	8	7	2		18.34	18.34	20	0.82	0.067
Conine	1488U	21FLPOLKCONINE3	1997	8	7	2		14.57	14.57	20	1.13	0.072
Conine	1488U	21FLPOLKCONINE4	1997	8	7	2		18.34	18.34	20	1.1	0.065
Conine	1488U	21FLPOLKCONINE5	1997	8	7	2		18.34	18.34	20	1.04	0.057
Conine	1488U	21FLPOLKCONINE1	1997	9	2	2		22.42	22.42	25	1.24	0.095
Conine	1488U	21FLPOLKCONINE1	1997	11	3	2		49.53	49.53	25	1.13	0.138
Conine	1488U	21FLPOLKCONINE2	1997	11	3	2		43.09	43.09	25	1.08	0.064
Conine	1488U	21FLPOLKCONINE3	1997	11	3	2		47.9	47.9	25	1.18	0.106
Conine	1488U	21FLPOLKCONINE4	1997	11	3	2		52.34	52.34	25	1.18	0.089
Conine	1488U	21FLPOLKCONINE5	1997	11	3	2		46.12	46.12	25	1.25	0.096
Conine	1488U	21FLPOLKCONINE1	1997	12	9	1		31.97	31.97	25	1.23	0.107
Conine	1488U	21FLPOLKCONINE1-CC	1997	12	9	1					1.23	0.107
Conine	1488U	21FLPOLKCONINE1	1998	2	3	2		54.93	54.93	70	1.25	0.076
Conine	1488U	21FLPOLKCONINE2	1998	2	3	2		51.62	51.62	70	0.96	0.111
Conine	1488U	21FLPOLKCONINE3	1998	2	3	2		52.56	52.56	70	1.47	0.138
Conine	1488U	21FLPOLKCONINE4	1998	2	3	2		52.64	52.64	70	1.29	0.042
Conine	1488U	21FLPOLKCONINE5	1998	2	3	2		53.24	53.24	70	1.34	0.136
Conine	1488U	21FLPOLKCONINE1	1998	3	2	2		41.82	41.82	50	1.22	0.067
Conine	1488U	21FLPOLKCONINE1	1998	6	9	2		36.77	36.77	50	1.69	0.014
Conine	1488U	21FLPOLKCONINE1-CC	1998	6	9	1					1.69	0.014
Conine	1488U	21FLPOLKCONINE1	1998	8	31	2		40.76	40.76	35	1.38	0.078
Conine	1488U	21FLPOLKCONINE2	1998	8	31	2		39.52	39.52	30	1.35	0.07
Conine	1488U	21FLPOLKCONINE3	1998	8	31	2		43.15	43.15	35	1.49	0.087
Conine	1488U	21FLPOLKCONINE4	1998	8	31	2		42.85	42.85	30	1.55	0.074
Conine	1488U	21FLPOLKCONINE5	1998	8	31	2		40.36	40.36	30	1.53	0.08
Conine	1488U	21FLPOLKCONINE1	1998	12	8	1		25.12	25.12	35	1.33	0.113
Conine	1488U	21FLPOLKCONINE1-CC	1998	12	8	1					1.33	0.113
Conine	1488U	21FLPOLKCONINE1	1999	2	16	1	35.24		35.24		0.88	0.096
Conine	1488U	21FLPOLKCONINE1-CC	1999	6	2	1	24.03		24.03		1.23	0.02
Conine	1488U	21FLSWFDCONINE	1999	7	29	1	24.8	30.3	24.8	5	0.62	0.042
Conine	1488U	21FLPOLKCONINE1	1999	8	2	1	26.43		26.43		1.05	0.032
Conine	1488U	21FLPOLKCONINE1-CC	1999	12	2	1	20.03		20.03		1.319	0.055
Conine	1488U	21FLPOLKCONINE1	2000	1	25	1	40.85		40.85		1.088	0.068
Conine	1488U	21FLSWFDCONINE	2000	2	14	1	51.8	57.7	51.8	15	0.79	0.039
Conine	1488U	21FLPOLKCONINE1-CC	2000	6	13	1	19.22		19.22		1.16	0.029
Conine	1488U	21FLPOLKCONINE1	2000	8	16	2	17.625		17.625		0.9145	0.016
Conine	1488U	21FLPOLKCONINE1-CC	2000	12	21	1	25.03		25.03		1.456	0.082
Conine	1488U	21FLPOLKCONINE1	2001	2	13	2	34.845		34.845		1.12	0.053
Conine	1488U	21FLPOLKCONINE1-CC	2001	6	21	1	39.25		39.25		1.91	0.089
Conine	1488U	21FLPOLKCONINE1	2001	8	14	1	19.65		19.65		1.43	0.041
Conine	1488U	21FLPOLKCONINE1-CC	2001	12	13	1	33.98		33.98		1.374	0.049
Conine	1488U	21FLPOLKCONINE1	2002	2	6	1	28.035		28.035		1.349	0.065
Conine	1488U	21FLPOLKCONINE1-CC	2002	6	19	1	33.64		33.64		1.6	0.054
Conine	1488U	21FLPOLKCONINE1	2002	8	8	1	45.71		45.71		1.43	0.054
Conine	1488U	21FLPOLKCONINE1-CC	2002	12	19	1	33.64		33.64	30	1.078	0.036

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Conine	1488U	21FLPOLKCONINE1	2003	2	4	1	27.23		27.23	40	1.151	0.051
Conine	1488U	21FLPOLKCONINE1-CC	2003	6	17	1	25.66		25.66	30	1.29	
Conine	1488U	21FLPOLKCONINE1	2003	8	6	1	25.23		25.23	40	1.36	0.057
Conine	1488U	21FLTPA 25020131	2003	9	25	1				60	1.204	0.061
Conine	1488U	21FLPOLKCONINE1-CC	2003	12	10	1	33.64		33.64	40	1.27	0.065
Conine	1488U	21FLPOLKCONINE1	2004	2	3	1	37.65	42.08	37.65	37	1.42	0.055
Conine	1488U	21FLPOLKCONINE1-CC	2004	6	22	1	28.84	31.99	28.84	25	1.112	
Conine	1488U	21FLPOLKCONINE1	2004	8	2	1	27.23	30.31	27.23	24	1.19	0.042
Conine	1488U	21FLPOLKCONINE1	2005	1	12	1	49.66	54.49	49.66	60	1.505	0.049
Conine	1488U	21FLPOLKCONINE1	2005	4	19	1	56.6	62.12	56.6	66	1.822	
Conine	1488U	21FLPOLKCONINE1	2005	7	7	1	33.11	35.72	33.11	60	1.441	0.054
Conine	1488U	21FLPOLKCONINE1	2005	10	19	1	26.43	30.81	26.43	45	1.19	
Conine	1488U	21FLPOLKCONINE1	2006	4	11	1	52.07	61.42	52.07	40	1.52	0.084
Conine	1488U	21FLPOLKCONINE1	2006	7	6	1	34.44	38.69	34.44	30	1.325	0.049
Conine	1488U	21FLPOLKCONINE1	2006	10	23	1	25.63	26.11	25.63	25	1.104	0.041
Conine	1488U	21FLGW 31564	2006	11	14	1	2.8		2.8	50	0.845	0.066
Conine	1488U	21FLPOLKCONINE1	2007	1	9	1	36	43.9	36	25	1.389	0.069
Conine	1488U	21FLPOLKCONINE1	2007	4	5	1	57.1	62.8	57.1	30	1.619	0.065
Conine	1488U	21FLPOLKCONINE1	2007	7	11	1	50.5	55.2	50.5	22	1.638	0.067
Conine	1488U	21FLPOLKCONINE1	2007	10	9	1	42.8	47.6	42.8	25	1.282	0.065
Eloise	1521B	112WRD 02294055	1966	9	8	1				20		
Eloise	1521B	112WRD 02294055	1967	2	16	1				15		
Eloise	1521B	11EPALES125201	1973	3	8	4					2.185	0.5525
Eloise	1521B	11EPALES125202	1973	3	8	3					1.8	0.465
Eloise	1521B	11EPALES125201	1973	9	6	2					2.595	0.395
Eloise	1521B	11EPALES125202	1973	9	6	2					2.65	0.402
Eloise	1521B	11EPALES125201	1973	11	6	3					2.48	0.477
Eloise	1521B	11EPALES125202	1973	11	6	3					2.67	0.5185
Eloise	1521B	112WRD 275900081421000	1976	3	3	1						
Eloise	1521B	112WRD 275900081421000	1976	3	16	2				45	1.87	0.8
Eloise	1521B	112WRD 275900081421000	1976	3	18	1						
Eloise	1521B	112WRD 275900081421000	1976	5	4	1				33	2.82	0.31
Eloise	1521B	112WRD 275900081421000	1976	7	14	4				25	2.33	0.12
Eloise	1521B	112WRD 275900081421000	1977	6	15	5					2.37	0.19
Eloise	1521B	21FLGFWFGFCSR0394	1983	8	2	2	40.1		40.1			0.0527
Eloise	1521B	21FLGFWFGFCSR0395	1983	8	2	2	32.1		32.1			0.0527
Eloise	1521B	21FLGFWFGFCSR0394	1983	10	31	2	64.2		64.2			0.0682
Eloise	1521B	21FLGFWFGFCSR0395	1983	10	31	2						0.062
Eloise	1521B	21FLGFWFGFCSR0394	1984	2	20	1	32.1		32.1		1.41	0.0837
Eloise	1521B	21FLGFWFGFCSR0395	1984	2	20	1	24.1		24.1		1.55	0.093
Eloise	1521B	21FLGFWFGFCSR0394	1984	5	29	1	32.1		32.1		1.28	0.0713
Eloise	1521B	21FLGFWFGFCSR0395	1984	5	29	1	8		8		1.42	0.0682
Eloise	1521B	21FLPOLKELOISE1	1984	7	26	1		31	31	23	0.98	0.04
Eloise	1521B	21FLPOLKELOISE2	1984	7	26	1		24.2	24.2	23	1.09	0.03
Eloise	1521B	21FLPOLKELOISE3	1984	7	26	1		25.6	25.6	23	1.15	0.05

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Eloise	1521B	21FLPOLKELOISE1	1984	8	24	1		41.2	41.2	18	1.66	0.06
Eloise	1521B	21FLPOLKELOISE2	1984	8	24	1		41.7	41.7	17	1.39	0.04
Eloise	1521B	21FLPOLKELOISE3	1984	8	24	1		27.8	27.8	12	1.15	0.05
Eloise	1521B	21FLPOLKELOISE1	1984	9	27	1		40.4	40.4	10	0.96	0.07
Eloise	1521B	21FLPOLKELOISE2	1984	9	27	1		39.9	39.9	11	1.52	0.07
Eloise	1521B	21FLPOLKELOISE3	1984	9	27	1		39.1	39.1	10	1.17	0.07
Eloise	1521B	21FLPOLKELOISE1	1984	10	23	1		27.1	27.1	11	1.13	0.05
Eloise	1521B	21FLPOLKELOISE2	1984	10	23	1		40.8	40.8	11	1.7	0.11
Eloise	1521B	21FLPOLKELOISE3	1984	10	23	1		21.8	21.8	11	1.09	0.05
Eloise	1521B	21FLPOLKELOISE1	1985	2	20	1		7.1	7.1	14	0.91	0.03
Eloise	1521B	21FLPOLKELOISE2	1985	2	20	1		8.1	8.1	14	0.86	0.02
Eloise	1521B	21FLPOLKELOISE3	1985	2	20	1		18.6	18.6	16	0.98	0.03
Eloise	1521B	21FLPOLKELOISE1	1985	6	19	1		16.3	16.3	13	0.94	0.044
Eloise	1521B	21FLPOLKELOISE2	1985	6	19	1		21.8	21.8	13	1.06	0.044
Eloise	1521B	21FLPOLKELOISE3	1985	6	19	1		19	19	12	1.14	0.052
Eloise	1521B	21FLPOLKELOISE1	1988	1	27	1		34.86	34.86	12	1.35	0.071
Eloise	1521B	21FLPOLKELOISE2	1988	1	27	1		35.81	35.81	18	1.38	0.077
Eloise	1521B	21FLPOLKELOISE1	1988	7	20	1		12.95	12.95	12	1.05	0.028
Eloise	1521B	21FLPOLKELOISE2	1988	7	20	1		25.15	25.15	13	1.04	0.025
Eloise	1521B	21FLPOLKELOISE1	1989	6	6	1		26.2	26.2	10	1.38	0.041
Eloise	1521B	21FLPOLKELOISE2	1989	6	6	1		22.2	22.2	12	1.29	0.041
Eloise	1521B	21FLPOLKELOISE1	1989	12	5	1		30	30	13	1.65	0.062
Eloise	1521B	21FLPOLKELOISE2	1989	12	5	1		34	34	10	1.71	0.068
Eloise	1521B	21FLPOLKELOISE1	1990	6	19	1		16.7	16.7	13	1.11	0.02
Eloise	1521B	21FLPOLKELOISE2	1990	6	19	1		15.9	15.9	12	1.13	0.018
Eloise	1521B	21FLPOLKELOISE1	1990	12	6	1		35.3	35.3	12	1.24	0.065
Eloise	1521B	21FLPOLKELOISE5	1990	12	6	1		35.3	35.3	12	1.36	0.06
Eloise	1521B	21FLPOLKELOISE1	1991	6	5	1		25.7	25.7	15	1.75	0.044
Eloise	1521B	21FLKWATPOL-ELOISE-1	1991	10	29	1		69	69		1.5	0.044
Eloise	1521B	21FLKWATPOL-ELOISE-2	1991	10	29	1		68	68		1.5	0.044
Eloise	1521B	21FLKWATPOL-ELOISE-3	1991	10	29	1		71	71		1.6	0.046
Eloise	1521B	21FLKWATPOL-ELOISE-1	1991	12	8	1		48	48		1.5	0.042
Eloise	1521B	21FLKWATPOL-ELOISE-2	1991	12	8	1		45	45		1.5	0.038
Eloise	1521B	21FLKWATPOL-ELOISE-3	1991	12	8	1		52	52		1.5	0.045
Eloise	1521B	21FLPOLKELOISE1	1991	12	9	1		40.84	40.84	15	1.36	0.048
Eloise	1521B	21FLPOLKELOISE1	1992	6	3	1		31.36	31.36	15	1.36	0.047
Eloise	1521B	21FLPOLKELOISE1	1993	6	2	2		34.04	34.04	15	1.61	0.026
Eloise	1521B	21FLPOLKELOISE1	1993	10	11	1					1.71	0.033
Eloise	1521B	21FLPOLKELOISE1	1993	12	1	2		31.68	31.68	18	1.52	0.035
Eloise	1521B	21FLPOLKELOISE1	1994	6	7	2		18.77	18.77	15	1.03	0.044
Eloise	1521B	21FLPOLKELOISE1	1994	10	11	1					0.86	0.039
Eloise	1521B	21FLPOLKELOISE1	1994	11	30	2		16.95	16.95	15	0.93	0.055
Eloise	1521B	21FLKWATPOL-ELOISE-1	1995	3	19	1		45	45		1.13	0.04
Eloise	1521B	21FLKWATPOL-ELOISE-2	1995	3	19	1		45	45		1.19	0.036
Eloise	1521B	21FLKWATPOL-ELOISE-3	1995	3	19	1		43	43		1.1	0.036

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Eloise	1521B	21FLKWATPOL-ELOISE-1	1995	4	27	1		37	37		1.11	0.028
Eloise	1521B	21FLKWATPOL-ELOISE-2	1995	4	27	1		35	35		1.08	0.029
Eloise	1521B	21FLKWATPOL-ELOISE-3	1995	4	27	1		34	34		1.2	0.028
Eloise	1521B	21FLKWATPOL-ELOISE-1	1995	5	30	1		23	23		1.04	0.024
Eloise	1521B	21FLKWATPOL-ELOISE-2	1995	5	30	1		24	24		1.07	0.023
Eloise	1521B	21FLKWATPOL-ELOISE-3	1995	5	30	1		29	29		1.21	0.027
Eloise	1521B	21FLPOLKELOISE1	1995	6	6	2		28.18	28.18	15	1.31	0.051
Eloise	1521B	21FLKWATPOL-ELOISE-1	1995	6	29	1		35	35		1.45	0.054
Eloise	1521B	21FLKWATPOL-ELOISE-2	1995	6	29	1		35	35		1.55	0.055
Eloise	1521B	21FLKWATPOL-ELOISE-3	1995	6	29	1		35	35		1.09	0.027
Eloise	1521B	21FLKWATPOL-ELOISE-1	1995	8	29	1		43	43		1.24	0.025
Eloise	1521B	21FLKWATPOL-ELOISE-2	1995	8	29	1		42	42		1.15	0.029
Eloise	1521B	21FLKWATPOL-ELOISE-3	1995	8	29	1		42	42		1.23	0.031
Eloise	1521B	21FLPOLKELOISE1	1995	10	17	2		29.91	29.91	15	1.43	0.048
Eloise	1521B	21FLPOLKELOISE1	1995	12	5	2		27.03	27.03	15	1.14	0.075
Eloise	1521B	21FLPOLKELOISE1	1996	6	6	2		24.45	24.45	15	1.51	0.085
Eloise	1521B	21FLSWFDSTA0068	1996	8	1	2	37.26	37.16	37.26	10	2.34	0.003
Eloise	1521B	21FLPOLKELOISE1	1996	10	22	1		25.21	25.21	15	1.44	0.026
Eloise	1521B	21FLPOLKELOISE1-CC	1996	10	22	1					1.44	0.026
Eloise	1521B	21FLPOLKELOISE1	1996	12	3	2		36.67	36.67	15	1.14	0.087
Eloise	1521B	21FLSWFDSTA0068	1997	1	13	3	25.37	30.12	25.37	5	0.712	0.041
Eloise	1521B	21FLPOLKELOISE1	1997	6	3	2		34.55	34.55	15	1.51	0.089
Eloise	1521B	21FLPOLKELOISE1	1997	8	11	1		29.24	29.24	15	1.32	0.049
Eloise	1521B	21FLPOLKELOISE1-CC	1997	8	11	1					1.32	0.049
Eloise	1521B	21FLPOLKELOISE1	1997	12	3	2		32.4	32.4	15	1.25	0.004
Eloise	1521B	21FLPOLKELOISE1	1998	6	2	2		20.78	20.78	15	1.06	0.08
Eloise	1521B	21FLPOLKELOISE1	1998	8	10	1		26.04	26.04	10	1.32	0.029
Eloise	1521B	21FLPOLKELOISE1-CC	1998	8	10	1					1.32	0.029
Eloise	1521B	21FLPOLKELOISE1	1998	12	2	2		33.53	33.53	15	1.11	0.054
Eloise	1521B	21FLPOLKELOISE1-CC	1999	3	16	1	56.87		56.87		1.78	0.04
Eloise	1521B	21FLKWATPOL-ELOISE-1	1999	5	4	1		73	73		1.17	0.031
Eloise	1521B	21FLKWATPOL-ELOISE-2	1999	5	4	1		70	70		1.34	0.03
Eloise	1521B	21FLKWATPOL-ELOISE-3	1999	5	4	1		76	76		1.26	0.032
Eloise	1521B	21FLPOLKELOISE1	1999	6	8	1	46.46		46.46		1.7	0.083
Eloise	1521B	21FLKWATPOL-ELOISE-1	1999	6	9	1		25	25		1.52	0.028
Eloise	1521B	21FLKWATPOL-ELOISE-2	1999	6	9	1		25	25		1.44	0.033
Eloise	1521B	21FLKWATPOL-ELOISE-3	1999	6	9	1		57	57		1.56	0.032
Eloise	1521B	21FLSWFDELOISE	1999	7	27	1	22.1	25.5	22.1	5	0.38	0.022
Eloise	1521B	21FLTPA 25020271	1999	8	24	1				50		
Eloise	1521B	21FLTPA 25020272	1999	8	24	1				50		
Eloise	1521B	21FLTPA 25020273	1999	8	25	1				50		
Eloise	1521B	21FLTPA 25020274	1999	8	25	1				40		
Eloise	1521B	21FLPOLKELOISE1	1999	12	6	1					1.607	0.045
Eloise	1521B	21FLSWFDELOISE	2000	1	26	1	44.1	58.1	44.1	5	0.51	0.071
Eloise	1521B	21FLPOLKELOISE1-CC	2000	3	2	1	32.84		32.84		1.545	0.033

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Eloise	1521B	21FLPOLKELOISE1	2000	6	6	1	36.8		36.8		1.71	0.036
Eloise	1521B	21FLPOLKELOISE1	2000	12	11	2	22.43		22.43		1.3145	0.0395
Eloise	1521B	21FLPOLKELOISE1-CC	2001	3	15	1	22.43		22.43		1.31	0.031
Eloise	1521B	21FLPOLKELOISE1	2001	6	18	2	30.605		30.605		1.745	0.044
Eloise	1521B	21FLPOLKELOISE1	2001	12	5	1	37.89		37.89		1.385	0.027
Eloise	1521B	21FLPOLKELOISE1-CC	2002	4	23	1	15.94		15.94		1.23	0.026
Eloise	1521B	21FLPOLKELOISE1	2002	6	5	1	29.08		29.08		1.51	0.027
Eloise	1521B	21FLPOLKELOISE1	2002	12	12	1	27.23		27.23	10	1.328	0.022
Eloise	1521B	21FLPOLKELOISE1-CC	2003	4	23	1	11.66		11.66	10	0.91	0.023
Eloise	1521B	21FLPOLKELOISE1	2003	6	11	1	27.31		27.31	15	1.24	
Eloise	1521B	21FLPOLKELOISE1	2003	10	15	1	42.05		42.05	15	1.46	0.025
Eloise	1521B	21FLPOLKELOISE1	2003	12	4	1	28.84		28.84	12	1.15	0.108
Eloise	1521B	21FLPOLKELOISE1	2004	3	16	1	19.23	20.78	19.23	10	1.061	0.046
Eloise	1521B	21FLPOLKELOISE1-CC	2004	4	21	1	16.02	17.37	16.02	12	1.202	0.031
Eloise	1521B	21FLPOLKELOISE1	2004	6	9	1	47.26	49.75	47.26	16	1.585	
Eloise	1521B	21FLPOLKELOISE1	2004	9	21	1	52.07	58.01	52.07	18	1.368	0.044
Eloise	1521B	21FLPOLKELOISE1	2004	12	9	1	18.42	19.98	18.42	20	0.908	0.031
Eloise	1521B	21FLPOLKELOISE1	2005	3	9	1	15.62	19.56	15.62	18	1.245	0.077
Eloise	1521B	21FLPOLKELOISE1	2005	6	7	1	53.67	53.87	53.67	15	1.338	0.064
Eloise	1521B	21FLPOLKELOISE1	2005	9	8	1	83.3	89.4	83.3	15	1.769	0.066
Eloise	1521B	21FLPOLKELOISE1	2005	12	13	1	52.07	59.96	52.07	15	1.65	
Eloise	1521B	21FLPOLKELOISE1	2006	3	8	1	32.04	38.29	32.04	15	1.501	
Eloise	1521B	21FLPOLKELOISE1	2006	6	15	2	35.645	35.785	35.645	10	1.2495	
Eloise	1521B	21FLPOLKELOISE1	2006	9	11	1	31.24	33.6	31.24	10	1.118	
Eloise	1521B	21FLPOLKELOISE1	2006	12	12	1	36.1	42.4	36.1	10	1.314	0.05
Eloise	1521B	21FLGW 31588	2006	12	20	1	20		20	20	0.814	0.048
Eloise	1521B	21FLPOLKELOISE1	2007	3	12	1	20.8	21.6	20.8	10	1.06	0.04
Eloise	1521B	21FLPOLKELOISE1	2007	6	20	1	20	21	20	10	1.248	0.041
Eloise	1521B	21FLPOLKELOISE1	2007	9	12	1	37.65	41.09	37.65	10	1.27	0.033
Fannie	14882	112WRD 02293518	1967	5	2	1				40		
Fannie	14882	112WRD 02293518	1968	5	14	1				30		0.0217
Fannie	14882	112WRD 02293518	1969	5	26	1						
Fannie	14882	112WRD 02293518	1970	5	11	1				20		0.0279
Fannie	14882	112WRD 02293518	1971	4	12	1						
Fannie	14882	112WRD 02293518	1972	11	8	1						
Fannie	14882	112WRD 02293518	1973	1	8	1						
Fannie	14882	112WRD 02293518	1973	2	27	1						
Fannie	14882	112WRD 02293518	1973	4	26	1						
Fannie	14882	112WRD 02293518	1973	6	20	1						
Fannie	14882	112WRD 02293518	1973	8	17	1						
Fannie	14882	112WRD 02293518	1973	10	5	1						
Fannie	14882	112WRD 02293518	1973	11	28	1						
Fannie	14882	112WRD 02293518	1974	1	23	1						
Fannie	14882	112WRD 02293518	1974	2	24	1						
Fannie	14882	112WRD 02293518	1974	3	21	1						

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Fannie	14882	112WRD 02293518	1974	5	23	1						
Fannie	14882	112WRD 02293518	1974	9	4	1						
Fannie	14882	112WRD 02293518	1974	10	29	1						
Fannie	14882	112WRD 02293518	1975	1	2	1						
Fannie	14882	112WRD 02293518	1975	2	24	1						
Fannie	14882	112WRD 02293518	1975	4	29	1						
Fannie	14882	112WRD 02293518	1975	6	24	1						
Fannie	14882	112WRD 02293518	1975	8	21	1						
Fannie	14882	112WRD 02293518	1975	11	11	1						
Fannie	14882	112WRD 02293518	1976	1	14	1						
Fannie	14882	112WRD 02293518	1976	3	2	1						
Fannie	14882	112WRD 02293518	1976	5	5	1						
Fannie	14882	112WRD 02293518	1976	7	2	1						
Fannie	14882	112WRD 02293518	1976	8	30	1						
Fannie	14882	112WRD 02293518	1976	11	5	1						
Fannie	14882	112WRD 02293518	1977	1	4	1						
Fannie	14882	112WRD 02293518	1977	3	10	1						
Fannie	14882	112WRD 02293518	1977	5	5	1						
Fannie	14882	112WRD 02293518	1977	7	11	1						
Fannie	14882	112WRD 02293518	1977	9	8	1						
Fannie	14882	112WRD 02293518	1977	10	31	1						
Fannie	14882	112WRD 02293518	1977	12	29	1						
Fannie	14882	112WRD 02293518	1978	3	7	1						
Fannie	14882	112WRD 02293518	1978	4	26	1						
Fannie	14882	112WRD 02293518	1978	8	30	1						
Fannie	14882	112WRD 02293518	1978	10	12	1						
Fannie	14882	112WRD 02293518	1978	11	8	1						
Fannie	14882	112WRD 02293518	1979	1	4	1						
Fannie	14882	112WRD 02293518	1979	2	28	1						
Fannie	14882	112WRD 02293518	1979	5	2	1						
Fannie	14882	112WRD 02293518	1979	6	27	1						
Fannie	14882	112WRD 02293518	1979	9	7	1						
Fannie	14882	112WRD 02293518	1979	12	7	1						
Fannie	14882	112WRD 02293518	1980	1	31	1						
Fannie	14882	112WRD 02293518	1980	4	3	1						
Fannie	14882	112WRD 02293518	1980	6	5	1						
Fannie	14882	112WRD 02293518	1980	7	30	1						
Fannie	14882	112WRD 02293518	1980	10	9	1						
Fannie	14882	112WRD 02293518	1980	12	10	1						
Fannie	14882	112WRD 02293518	1981	2	5	1						
Fannie	14882	112WRD 02293518	1981	4	7	1						
Fannie	14882	112WRD 02293518	1981	6	10	1						
Fannie	14882	112WRD 02293518	1981	7	28	1						
Fannie	14882	112WRD 02293518	1986	1	9	1						
Fannie	14882	21FLPOLKFANNIE2	1986	1	9	1		16.1	16.1	60	1.144	0.248

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Fannie	14882	21FLPOLKFANNIE2	1986	4	3	1		2.8	2.8	60	1.15	0.185
Fannie	14882	21FLPOLKFANNIE2	1986	7	16	1		17.3	17.3	60	1.436	0.194
Fannie	14882	21FLPOLKFANNIE2	1986	10	8	1		14.5	14.5	68	1.198	0.193
Fannie	14882	21FLPOLKFANNIE2	1988	4	5	1		3.94	3.94	64	1.04	0.103
Fannie	14882	21FLPOLKFANNIE2	1988	10	18	1		8.2	8.2	66	0.94	0.072
Fannie	14882	21FLPOLKFANNIE2	1989	2	1	1		6.1	6.1	50	0.92	0.066
Fannie	14882	21FLPOLKFANNIE2	1989	8	31	1		9.39	9.39	75	1.03	0.075
Fannie	14882	21FLPOLKFANNIE2	1990	3	7	1		4.2	4.2	60	1.04	0.075
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	6	30	1		33	33		1.3	0.048
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	6	30	1		39	39		1.3	0.054
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	6	30	1		44	44		1.2	0.054
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	7	30	1		16	16		0.96	0.048
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	7	30	1		21	21		0.98	0.051
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	7	30	1		18	18		1	0.05
Fannie	14882	21FLPOLKFANNIE2	1990	8	2	1		22.1	22.1	70	1.23	0.107
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	8	29	1		15	15		0.9	0.048
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	8	29	1		15	15		0.91	0.047
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	8	29	1		20	20		0.95	0.055
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	9	30	1		8	8		0.91	0.043
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	9	30	1		11	11		0.97	0.046
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	9	30	1		10	10		0.98	0.048
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	10	31	1		60	60		0.81	0.032
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	10	31	1		72	72		0.68	0.03
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	10	31	1		84	84		0.85	0.034
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	11	25	1		47	47		0.83	0.025
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	11	25	1		63	63		0.85	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	11	25	1		61	61		0.85	0.03
Fannie	14882	21FLKWATPOL-FANNIE-1	1990	12	24	1		7	7		0.91	0.033
Fannie	14882	21FLKWATPOL-FANNIE-2	1990	12	24	1		8	8		0.86	0.035
Fannie	14882	21FLKWATPOL-FANNIE-3	1990	12	24	1		8	8		0.86	0.033
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	2	3	1		11	11		0.85	0.046
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	2	3	1		9	9		0.86	0.042
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	2	3	1		7	7		0.82	0.04
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	3	4	1		10	10		0.68	0.018
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	3	4	1		10	10		0.59	0.016
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	3	4	1		1	1		0.8	0.026
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	4	12	1		4	4		0.8	0.011
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	4	12	1		5	5		0.8	0.017
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	4	12	1		5	5		0.68	0.012
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	5	10	1		5	5		0.99	0.019
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	5	10	1		6	6		0.6	0.014
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	5	10	1		6	6		0.85	0.014
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	6	10	1		43	43		1.4	0.057
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	6	10	1		42	42		1.4	0.048
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	6	10	1		43	43		1.4	0.052

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Fannie	14882	21FLKWATPOL-FANNIE-1	1991	7	11	1		18	18		0.96	0.057
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	7	11	1		43	43		0.93	0.057
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	7	11	1		19	19		1.1	0.054
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	8	11	1		39	39		1.3	0.091
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	8	11	1		48	48		1.4	0.074
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	8	11	1		43	43		1.5	0.078
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	9	6	1		21	21		1.1	0.052
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	9	6	1		21	21		1.2	0.056
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	9	6	1		24	24		1.2	0.059
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	10	6	1		15	15		0.93	0.042
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	10	6	1		19	19		1	0.042
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	10	6	1		22	22		0.99	0.041
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	11	11	1		7	7		0.91	0.041
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	11	11	1		11	11		0.85	0.04
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	11	11	1		12	12		0.91	0.042
Fannie	14882	21FLKWATPOL-FANNIE-1	1991	12	7	1		12	12		0.81	0.038
Fannie	14882	21FLKWATPOL-FANNIE-2	1991	12	7	1		21	21		0.84	0.041
Fannie	14882	21FLKWATPOL-FANNIE-3	1991	12	7	1		17	17		0.87	0.039
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	1	14	1		6	6		0.83	0.034
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	1	14	1		11	11		0.91	0.036
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	1	14	1		11	11		0.9	0.041
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	2	13	1		16	16		0.6	0.032
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	2	13	1		14	14		0.77	0.028
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	2	13	1		1	1		0.87	0.035
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	3	9	1		15	15		0.88	0.037
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	3	9	1		14	14		0.83	0.035
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	3	9	1		14	14		0.86	0.038
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	4	22	1		6	6		0.92	0.055
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	4	22	1		9	9		1.1	0.056
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	4	22	1		7	7		1	0.055
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	5	30	1		12	12		0.99	0.051
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	5	30	1		12	12		0.89	0.047
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	5	30	1		12	12		0.94	0.044
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	6	23	1		26	26		1.05	0.046
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	6	23	1		24	24		1.02	0.045
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	6	23	1		26	26		1.02	0.045
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	7	25	1		48	48		1.37	0.068
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	7	25	1		47	47		1.28	0.058
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	7	25	1		55	55		1.37	0.066
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	8	22	1		51	51		1.54	0.097
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	8	22	1		43	43		1.37	0.079
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	8	22	1		43	43		1.31	0.076
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	10	26	1		41	41		1.26	0.056
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	10	26	1		40	40		1.25	0.064
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	10	26	1		38	38		1.27	0.063

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	11	25	1		20	20		1.03	0.049
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	11	25	1		20	20		1.01	0.042
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	11	25	1		13	13		0.97	0.043
Fannie	14882	21FLKWATPOL-FANNIE-1	1992	12	16	1		22	22		0.9	0.04
Fannie	14882	21FLKWATPOL-FANNIE-2	1992	12	16	1		17	17		0.91	0.033
Fannie	14882	21FLKWATPOL-FANNIE-3	1992	12	16	1		20	20		0.93	0.038
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	1	28	1		35	35		1.07	0.065
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	1	28	1		9	9		0.87	0.042
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	1	28	1		10	10		0.8	0.036
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	3	2	1		22	22		0.95	0.039
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	3	2	1		22	22		0.91	0.033
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	3	2	1		15	15		0.88	0.035
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	4	6	1		20	20		1.07	0.062
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	4	6	1		18	18		0.97	0.043
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	4	6	1		17	17		0.99	0.046
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	5	16	1		9	9		0.97	0.057
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	5	16	1		8	8		1.01	0.054
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	5	16	1		7	7		1.07	0.055
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	5	19	1		8	8		1.11	0.067
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	5	19	1		5	5		1.09	0.058
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	5	19	1		12	12		1.01	0.055
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	6	22	1		65	65		1.61	0.069
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	6	22	1		64	64		1.53	0.064
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	6	22	1		78	78		1.6	0.073
Fannie	14882	21FLKWATPOL-FANNIE-1	1993	7	31	1		51	51		1.44	0.084
Fannie	14882	21FLKWATPOL-FANNIE-2	1993	7	31	1		54	54		1.38	0.072
Fannie	14882	21FLKWATPOL-FANNIE-3	1993	7	31	1		56	56		1.47	0.067
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	5	8	1		29	29		1.2	0.039
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	5	8	1		25	25		1.14	0.045
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	5	8	1		26	26		1.2	0.043
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	6	10	1		44	44		1.23	0.047
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	6	10	1		43	43		1.24	0.043
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	6	10	1		51	51		1.25	0.043
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	7	13	1		41	41		1.23	0.055
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	7	13	1		40	40		1.17	0.045
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	7	13	1		38	38		1.21	0.048
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	8	6	1		46	46		1.27	0.054
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	8	6	1		42	42		1.13	0.054
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	8	6	1		38	38		1.11	0.052
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	9	4	1		31	31		1.05	0.049
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	9	4	1		34	34		0.99	0.045
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	9	4	1		37	37		1.11	0.045
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	11	5	1		26	26		1	0.037
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	11	5	1		21	21		1.15	0.035
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	11	5	1		19	19		0.91	0.034

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Fannie	14882	21FLKWATPOL-FANNIE-1	1995	12	8	1		12	12		0.71	0.024
Fannie	14882	21FLKWATPOL-FANNIE-2	1995	12	8	1		12	12		0.7	0.026
Fannie	14882	21FLKWATPOL-FANNIE-3	1995	12	8	1		12	12		0.73	0.028
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	1	6	1		39	39		1.02	0.053
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	1	6	1		25	25		0.85	0.03
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	1	6	1		20	20		0.75	0.03
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	2	3	1		27	27		0.98	0.043
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	2	3	1		21	21		0.86	0.035
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	2	3	1		18	18		0.9	0.034
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	3	10	1		25	25		1.03	0.035
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	3	10	1		20	20		0.99	0.032
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	3	10	1		19	19		0.95	0.025
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	4	7	1		12	12		1.17	0.047
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	4	7	1		15	15		1.11	0.038
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	4	7	1		14	14		1.23	0.05
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	5	5	1		16	16		1.03	0.038
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	5	5	1		16	16		1.03	0.034
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	5	5	1		16	16		1.06	0.042
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	6	1	1		66	66		1.58	0.047
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	6	1	1		67	67		1.57	0.045
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	6	1	1		79	79		1.63	0.045
Fannie	14882	21FLPOLKFANNIE1-CC	1996	6	10	1					2.03	0.115
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	8	4	1		48	48		1.24	0.045
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	8	4	1		64	64		1.39	0.046
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	8	4	1		62	62		1.36	0.049
Fannie	14882	21FLSWFDSTA0098	1996	8	22	2	43.08	45.54	43.08	40	1.4	0.012
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	9	1	1		25	25		1	0.037
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	9	1	1		26	26		1.08	0.034
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	9	1	1		29	29		1.04	0.038
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	10	6	1		21	21		0.82	0.029
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	10	6	1		22	22		0.9	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	10	6	1		22	22		0.92	0.027
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	11	15	1		22	22		0.76	0.027
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	11	15	1		19	19		0.75	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	11	15	1		22	22		0.61	0.03
Fannie	14882	21FLPOLKFANNIE1-CC	1996	12	16	1					0.78	0.049
Fannie	14882	21FLKWATPOL-FANNIE-1	1996	12	17	1		9	9		0.61	0.021
Fannie	14882	21FLKWATPOL-FANNIE-2	1996	12	17	1		9	9		0.57	0.02
Fannie	14882	21FLKWATPOL-FANNIE-3	1996	12	17	1		10	10		0.45	0.019
Fannie	14882	21FLKWATPOL-FANNIE-1	1997	1	11	1		15	15		0.58	0.023
Fannie	14882	21FLKWATPOL-FANNIE-2	1997	1	11	1		15	15		0.69	0.025
Fannie	14882	21FLKWATPOL-FANNIE-3	1997	1	11	1		14	14		0.73	0.024
Fannie	14882	21FLSWFDSTA0098	1997	2	6	3	7.54	10.65	7.54	20	1.01	0.012
Fannie	14882	21FLKWATPOL-FANNIE-1	1997	2	15	1		18	18		0.88	0.028
Fannie	14882	21FLKWATPOL-FANNIE-2	1997	2	15	1		18	18		0.72	0.025

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Fannie	14882	21FLKWATPOL-FANNIE-3	1997	2	15	1		28	28		0.91	0.042
Fannie	14882	21FLKWATPOL-FANNIE-1	1997	3	16	1		16	16		0.96	0.038
Fannie	14882	21FLKWATPOL-FANNIE-2	1997	3	16	1		8	8		0.83	0.024
Fannie	14882	21FLKWATPOL-FANNIE-3	1997	3	16	1		9	9		0.72	0.03
Fannie	14882	21FLKWATPOL-FANNIE-1	1997	4	12	1		18	18		0.73	0.033
Fannie	14882	21FLKWATPOL-FANNIE-2	1997	4	12	1		11	11		0.74	0.028
Fannie	14882	21FLKWATPOL-FANNIE-3	1997	4	12	1		14	14		0.73	0.024
Fannie	14882	21FLPOLKFANNIE1-CC	1997	6	25	1					0.95	0.058
Fannie	14882	21FLPOLKFANNIE1-CC	1997	12	9	1					0.79	0.01
Fannie	14882	21FLKWATPOL-FANNIE-1	1998	3	1	1		29	29		1.12	0.062
Fannie	14882	21FLKWATPOL-FANNIE-2	1998	3	1	1		36	36		0.98	0.058
Fannie	14882	21FLKWATPOL-FANNIE-3	1998	3	1	1		38	38		1.26	0.052
Fannie	14882	21FLPOLKFANNIE1-CC	1998	6	9	1					1.43	0.028
Fannie	14882	21FLKWATPOL-FANNIE-1	1998	9	1	1		44	44		1.19	0.043
Fannie	14882	21FLKWATPOL-FANNIE-2	1998	9	1	1		45	45		1.19	0.042
Fannie	14882	21FLKWATPOL-FANNIE-3	1998	9	1	1		46	46		1.2	0.043
Fannie	14882	21FLKWATPOL-FANNIE-1	1998	10	1	1		24	24		0.86	0.034
Fannie	14882	21FLKWATPOL-FANNIE-2	1998	10	1	1		27	27		0.94	0.037
Fannie	14882	21FLKWATPOL-FANNIE-3	1998	10	1	1		25	25		0.98	0.039
Fannie	14882	21FLKWATPOL-FANNIE-1	1998	11	1	1		9	9		0.79	0.025
Fannie	14882	21FLKWATPOL-FANNIE-2	1998	11	1	1		7	7		0.75	0.024
Fannie	14882	21FLKWATPOL-FANNIE-3	1998	11	1	1		10	10		0.9	0.023
Fannie	14882	21FLKWATPOL-FANNIE-1	1998	12	2	1		20	20		0.79	0.028
Fannie	14882	21FLKWATPOL-FANNIE-2	1998	12	2	1		20	20		0.78	0.024
Fannie	14882	21FLKWATPOL-FANNIE-3	1998	12	2	1		19	19		0.89	0.029
Fannie	14882	21FLPOLKFANNIE1-CC	1998	12	8	1					0.89	0.121
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	1	10	1		9	9		0.69	0.015
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	1	10	1		9	9		0.69	0.017
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	1	10	1		8	8		0.66	0.016
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	2	5	1		9	9		0.62	0.023
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	2	5	1		11	11		0.71	0.037
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	2	5	1		11	11		0.65	0.023
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	3	6	1		10	10		0.58	0.021
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	3	6	1		11	11		0.56	0.024
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	3	6	1		10	10		0.55	0.022
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	4	3	1		9	9		0.79	0.027
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	4	3	1		9	9		0.8	0.024
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	4	3	1		8	8		0.84	0.025
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	5	9	1		17	17		0.84	0.031
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	5	9	1		18	18		0.84	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	5	9	1		17	17		0.84	0.029
Fannie	14882	21FLPOLKFANNIE1-CC	1999	6	2	1	12.82		12.82		1.24	0.083
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	6	6	1		11	11		0.82	0.017
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	6	6	1		27	27		0.98	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	6	6	1		26	26		0.93	0.028

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	7	5	1		12	12		0.5	0.029
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	7	5	1		11	11		0.57	0.029
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	7	5	1		10	10		0.77	0.027
Fannie	14882	21FLSWFDFANNIE	1999	7	29	2	23	27.9	23	5	0.37	0.03
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	8	8	1		1	1		0.76	0.03
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	8	8	1		1	1		0.95	0.032
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	8	8	1		1	1		0.79	0.029
Fannie	14882	21FLKWATPOL-FANNIE-1	1999	9	5	1		21	21		0.78	0.022
Fannie	14882	21FLKWATPOL-FANNIE-2	1999	9	5	1		20	20		0.69	0.032
Fannie	14882	21FLKWATPOL-FANNIE-3	1999	9	5	1		20	20		0.82	0.021
Fannie	14882	21FLPOLKFANNIE1-CC	1999	12	2	1	6.41		6.41		1.003	0.02
Fannie	14882	21FLSWFDFANNIE	2000	2	2	1	12.3	14.9	12.3	20	0.49	0.01
Fannie	14882	21FLKWATPOL-FANNIE-1	2000	6	1	1		15	15		0.71	0.016
Fannie	14882	21FLKWATPOL-FANNIE-2	2000	6	1	1		17	17		0.81	0.028
Fannie	14882	21FLKWATPOL-FANNIE-3	2000	6	1	1		15	15		0.83	0.026
Fannie	14882	21FLPOLKFANNIE1-CC	2000	6	13	1	11.22		11.22		0.82	0.108
Fannie	14882	21FLPOLKFANNIE1-CC	2000	12	21	1	4.81		4.81		1.228	0.03
Fannie	14882	21FLPOLKFANNIE1-CC	2001	12	13	1	13.62		13.62		1.124	0.039
Fannie	14882	21FLKWATPOL-FANNIE-1	2002	1	26	1		13	13		0.92	0.051
Fannie	14882	21FLKWATPOL-FANNIE-2	2002	1	26	1		30	30		0.94	0.048
Fannie	14882	21FLKWATPOL-FANNIE-3	2002	1	26	1		35	35		1	0.05
Fannie	14882	21FLKWATPOL-FANNIE-1	2002	2	24	1		6	6		1.07	0.06
Fannie	14882	21FLKWATPOL-FANNIE-2	2002	2	24	1		7	7		1.25	0.061
Fannie	14882	21FLKWATPOL-FANNIE-3	2002	2	24	1		5	5		1.17	0.056
Fannie	14882	21FLKWATPOL-FANNIE-1	2002	3	24	1		12	12		1.05	0.052
Fannie	14882	21FLKWATPOL-FANNIE-2	2002	3	24	1		20	20		1.11	0.05
Fannie	14882	21FLKWATPOL-FANNIE-3	2002	3	24	1		22	22		1.24	0.051
Fannie	14882	21FLKWATPOL-FANNIE-1	2002	4	28	1		8	8		1.24	0.067
Fannie	14882	21FLKWATPOL-FANNIE-2	2002	4	28	1		17	17		1.23	0.078
Fannie	14882	21FLKWATPOL-FANNIE-3	2002	4	28	1		17	17		1.2	0.069
Fannie	14882	21FLPOLKFANNIE1-CC	2002	6	19	1	20.55		20.55		1.75	0.092
Fannie	14882	21FLPOLKFANNIE1-CC	2002	12	18	1	8.41		8.41	80	1.022	0.043
Fannie	14882	21FLPOLKFANNIE1-CC	2003	6	18	1	29.64		29.64	80	1.57	
Fannie	14882	21FLPOLKFANNIE1-CC	2003	12	10	1	8.81		8.81	50	0.88	0.028
Fannie	14882	21FLPOLKFANNIE1-CC	2004	6	22	1	41.65	46.25	41.65	50	1.467	
Fannie	14882	21FLWQSPPOL578NL	2005	4	22	2						
Fannie	14882	21FLWQSPPOL578NL	2005	4	26	4	8.5		8.5	70	1.024	0.04
Fannie	14882	21FLWQSPPOL578NL	2005	6	24	2						
Fannie	14882	21FLWQSPPOL578NL	2005	6	28	4	7.1		7.1	70	0.744	0.05
Fannie	14882	21FLWQSPPOL578NL	2005	9	15	2						
Fannie	14882	21FLWQSPPOL578NL	2005	9	19	4	10.7		10.7	60	1.044	0.03
Fannie	14882	21FLWQSPPOL578NL	2005	12	8	2						
Fannie	14882	21FLWQSPPOL578NL	2005	12	12	5	3.6		3.6	60	0.95	0.03
Fannie	14882	21FLGW 31560	2006	11	15	1	15		15	40	0.756	0.025
Haines	1488C	11EPALES121501	1973	3	8	3					0.94	0.054

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Haines	1488C	11EPALES121501	1973	9	6	2					1.21	0.049
Haines	1488C	11EPALES121501	1973	11	7	3					1.24	0.072
Haines	1488C	21FLPOLKHAINES1	1985	4	26	1		13.9	13.9	86	1.044	0.444
Haines	1488C	21FLPOLKHAINES2	1985	4	26	1		15.5	15.5	82	1.031	0.428
Haines	1488C	21FLPOLKHAINES3	1985	4	26	1		7	7	82	1.042	0.452
Haines	1488C	21FLPOLKHAINES1	1985	7	22	1		52	52	56	3.113	1.08
Haines	1488C	21FLPOLKHAINES2	1985	7	22	1		11.3	11.3	52	1.306	0.552
Haines	1488C	21FLPOLKHAINES3	1985	7	22	1		19.1	19.1	52	1.183	0.547
Haines	1488C	21FLPOLKHAINES1	1985	10	8	1		20.3	20.3	63	1.621	0.63
Haines	1488C	21FLPOLKHAINES2	1985	10	8	1		10.3	10.3	62	0.925	0.406
Haines	1488C	21FLPOLKHAINES3	1985	10	8	1		13.9	13.9	61	0.857	0.385
Haines	1488C	21FLPOLKHAINES1	1986	1	9	1		4.5	4.5	50	1.211	0.474
Haines	1488C	21FLPOLKHAINES2	1986	1	9	1		4.8	4.8	55	1.212	0.452
Haines	1488C	21FLPOLKHAINES1	1988	4	4	1		3.88	3.88	110	1.26	0.312
Haines	1488C	21FLPOLKHAINES2	1988	4	4	1		9.22	9.22	135	1.1	0.308
Haines	1488C	21FLPOLKHAINES1	1988	10	17	1		20.3	20.3	53	1.09	0.356
Haines	1488C	21FLPOLKHAINES2	1988	10	17	1		14.1	14.1	47	1.09	0.315
Haines	1488C	21FLPOLKHAINES1	1989	1	31	1		15.8	15.8	45	0.86	0.254
Haines	1488C	21FLPOLKHAINES2	1989	1	31	1		16	16	40	0.82	0.251
Haines	1488C	21FLPOLKHAINES1	1989	8	29	1		57.2	57.2	27	2.3	0.536
Haines	1488C	21FLPOLKHAINES2	1989	8	29	1		53.6	53.6	27	1.76	0.505
Haines	1488C	21FLPOLKHAINES1	1990	3	5	1		29.4	29.4	40	1.29	0.229
Haines	1488C	21FLPOLKHAINES2	1990	3	5	1		34.4	34.4	40	1.41	0.244
Haines	1488C	21FLPOLKHAINES1	1990	8	1	1		66.7	66.7	25	2.08	0.334
Haines	1488C	21FLPOLKHAINES2	1990	8	1	1		45.3	45.3	25	2.23	0.347
Haines	1488C	21FLKWATPOL-HAINES-1	1991	1	7	1		50	50		1.3	0.13
Haines	1488C	21FLKWATPOL-HAINES-2	1991	1	7	1		63	63		1.3	0.134
Haines	1488C	21FLKWATPOL-HAINES-3	1991	1	7	1		54	54		1.4	0.126
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	1	7	1		1	1		0	0
Haines	1488C	21FLKWATPOL-HAINES-1	1991	2	3	1		47	47		1.2	0.112
Haines	1488C	21FLKWATPOL-HAINES-2	1991	2	3	1		46	46		1.3	0.113
Haines	1488C	21FLKWATPOL-HAINES-3	1991	2	3	1		44	44		1.3	0.11
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	2	3	1		1	1		0	0
Haines	1488C	21FLPOLKHAINES1	1991	3	5	1		40.5	40.5	27	1.41	0.148
Haines	1488C	21FLKWATPOL-HAINES-1	1991	3	19	1		48	48		1.2	0.112
Haines	1488C	21FLKWATPOL-HAINES-2	1991	3	19	1		47	47		1.3	0.114
Haines	1488C	21FLKWATPOL-HAINES-3	1991	3	19	1		47	47		1.2	0.117
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	3	19	1		1	1		0	0
Haines	1488C	21FLKWATPOL-HAINES-1	1991	4	29	1		134	134		2	0.187
Haines	1488C	21FLKWATPOL-HAINES-2	1991	4	29	1		113	113		1.8	0.173
Haines	1488C	21FLKWATPOL-HAINES-3	1991	4	29	1		100	100		1.8	0.17
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	4	29	1		1	1		0	0
Haines	1488C	21FLKWATPOL-HAINES-1	1991	5	19	1		162	162		2.1	0.202
Haines	1488C	21FLKWATPOL-HAINES-2	1991	5	19	1		172	172		2.1	0.208
Haines	1488C	21FLKWATPOL-HAINES-3	1991	5	19	1		164	164		2.1	0.214

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	5	19	1		161	161		2.2	0.257
Haines	1488C	21FLKWATPOL-HAINES-1	1991	6	16	1		150	150		2.6	0.249
Haines	1488C	21FLKWATPOL-HAINES-2	1991	6	16	1		160	160		2.7	0.252
Haines	1488C	21FLKWATPOL-HAINES-3	1991	6	16	1		158	158		2	0.252
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	6	16	1		177	177		2.9	0.267
Haines	1488C	21FLKWATPOL-HAINES-1	1991	7	25	1		119	119		2.2	0.195
Haines	1488C	21FLKWATPOL-HAINES-2	1991	7	25	1		130	130		2.3	0.2
Haines	1488C	21FLKWATPOL-HAINES-3	1991	7	25	1		78	78		2.3	0.2
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	7	25	1		140	140		2.4	0.24
Haines	1488C	21FLKWATPOL-HAINES-1	1991	8	11	1		105	105		2.2	0.148
Haines	1488C	21FLKWATPOL-HAINES-2	1991	8	11	1		110	110		2.2	0.129
Haines	1488C	21FLKWATPOL-HAINES-3	1991	8	11	1		120	120		2.2	0.147
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	8	11	1		115	115		2.2	0.15
Haines	1488C	21FLPOLKHAINES1	1991	9	3	1		73.18	73.18	60	2.65	0.136
Haines	1488C	21FLKWATPOL-HAINES-1	1991	9	15	1		95	95		2.1	0.126
Haines	1488C	21FLKWATPOL-HAINES-2	1991	9	15	1		93	93		2.1	0.121
Haines	1488C	21FLKWATPOL-HAINES-3	1991	9	15	1		106	106		2.1	0.123
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	9	15	1		85	85		2.2	0.15
Haines	1488C	21FLKWATPOL-HAINES-1	1991	10	20	1		104	104		2.1	0.131
Haines	1488C	21FLKWATPOL-HAINES-2	1991	10	20	1		118	118		2.1	0.136
Haines	1488C	21FLKWATPOL-HAINES-3	1991	10	20	1		111	111		2.1	0.131
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	10	20	1		110	110		2.1	0.133
Haines	1488C	21FLKWATPOL-HAINES-1	1991	11	30	1		73	73		1.6	0.106
Haines	1488C	21FLKWATPOL-HAINES-2	1991	11	30	1		73	73		1.6	0.107
Haines	1488C	21FLKWATPOL-HAINES-3	1991	11	30	1		73	73		1.7	0.118
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	11	30	1		73	73		1.8	0.152
Haines	1488C	21FLKWATPOL-HAINES-1	1991	12	22	1		45	45		1.3	0.093
Haines	1488C	21FLKWATPOL-HAINES-2	1991	12	22	1		63	63		1.5	0.109
Haines	1488C	21FLKWATPOL-HAINES-3	1991	12	22	1		66	66		1.5	0.126
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1991	12	22	1		69	69		1.6	0.157
Haines	1488C	21FLKWATPOL-HAINES-1	1992	1	31	1		40	40		1.3	0.095
Haines	1488C	21FLKWATPOL-HAINES-2	1992	1	31	1		40	40		1.3	0.088
Haines	1488C	21FLKWATPOL-HAINES-3	1992	1	31	1		46	46		1.3	0.081
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	1	31	1		38	38		1.4	0.093
Haines	1488C	21FLKWATPOL-HAINES-1	1992	2	27	1		43	43		1.2	0.09
Haines	1488C	21FLKWATPOL-HAINES-2	1992	2	27	1		47	47		1.2	0.093
Haines	1488C	21FLKWATPOL-HAINES-3	1992	2	27	1		44	44		1.2	0.081
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	2	27	1		41	41		1.5	0.176
Haines	1488C	21FLPOLKHAINES1	1992	3	9	1		37.74	37.74	40	1.45	0.102
Haines	1488C	21FLKWATPOL-HAINES-1	1992	3	29	1		38	38		1.2	0.08
Haines	1488C	21FLKWATPOL-HAINES-2	1992	3	29	1		38	38		1.2	0.095
Haines	1488C	21FLKWATPOL-HAINES-3	1992	3	29	1		40	40		1.2	0.089
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	3	29	1		52	52		1.3	0.115
Haines	1488C	21FLKWATPOL-HAINES-1	1992	4	24	1		54	54		1.4	0.095
Haines	1488C	21FLKWATPOL-HAINES-2	1992	4	24	1		106	106		1.4	0.11

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-3	1992	4	24	1		87	87		1.5	0.099
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	4	24	1		177	177		2.2	0.228
Haines	1488C	21FLKWATPOL-HAINES-1	1992	5	31	1		74	74		1.7	0.131
Haines	1488C	21FLKWATPOL-HAINES-2	1992	5	31	1		65	65		1.62	0.121
Haines	1488C	21FLKWATPOL-HAINES-3	1992	5	31	1		74	74		1.63	0.128
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	5	31	1		76	76		1.8	0.171
Haines	1488C	21FLKWATPOL-HAINES-1	1992	6	30	1		106	106		1.72	0.137
Haines	1488C	21FLKWATPOL-HAINES-2	1992	6	30	1		102	102		1.7	0.147
Haines	1488C	21FLKWATPOL-HAINES-3	1992	6	30	1		107	107		1.72	0.142
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	6	30	1		91	91		1.62	0.146
Haines	1488C	21FLKWATPOL-HAINES-1	1992	7	30	1		66	66		1.7	0.114
Haines	1488C	21FLKWATPOL-HAINES-2	1992	7	30	1		61	61		1.55	0.096
Haines	1488C	21FLKWATPOL-HAINES-3	1992	7	30	1		61	61		1.6	0.101
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	7	30	1		79	79		1.65	0.108
Haines	1488C	21FLKWATPOL-HAINES-1	1992	8	31	1		94	94		1.51	0.118
Haines	1488C	21FLKWATPOL-HAINES-2	1992	8	31	1		77	77		1.59	0.088
Haines	1488C	21FLKWATPOL-HAINES-3	1992	8	31	1		89	89		1.55	0.1
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	8	31	1		84	84		1.48	0.097
Haines	1488C	21FLPOLKHAINES1	1992	8	31	1		66.1	66.1	38	1.75	0.08
Haines	1488C	21FLKWATPOL-HAINES-1	1992	9	29	1		68	68		1.53	0.099
Haines	1488C	21FLKWATPOL-HAINES-2	1992	9	29	1		81	81		1.49	0.101
Haines	1488C	21FLKWATPOL-HAINES-3	1992	9	29	1		82	82		1.64	0.099
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	9	29	1		56	56		1.57	0.108
Haines	1488C	21FLKWATPOL-HAINES-1	1992	10	26	1		70	70		1.46	0.104
Haines	1488C	21FLKWATPOL-HAINES-2	1992	10	26	1		64	64		1.5	0.103
Haines	1488C	21FLKWATPOL-HAINES-3	1992	10	26	1		73	73		1.55	0.115
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	10	26	1		56	56		1.44	0.096
Haines	1488C	21FLKWATPOL-HAINES-1	1992	11	29	1		51	51		1.25	0.098
Haines	1488C	21FLKWATPOL-HAINES-2	1992	11	29	1		48	48		1.19	0.097
Haines	1488C	21FLKWATPOL-HAINES-3	1992	11	29	1		48	48		1.21	0.088
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	11	29	1		40	40		1.15	0.101
Haines	1488C	21FLKWATPOL-HAINES-1	1992	12	27	1		41	41		1.11	0.097
Haines	1488C	21FLKWATPOL-HAINES-2	1992	12	27	1		41	41		1.07	0.077
Haines	1488C	21FLKWATPOL-HAINES-3	1992	12	27	1		38	38		1.07	0.073
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1992	12	27	1		46	46		1.08	0.088
Haines	1488C	21FLKWATPOL-HAINES-1	1993	1	24	1		32	32		0.97	0.083
Haines	1488C	21FLKWATPOL-HAINES-2	1993	1	24	1		32	32		0.98	0.077
Haines	1488C	21FLKWATPOL-HAINES-3	1993	1	24	1		35	35		0.99	0.078
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	1	24	1		36	36		1	0.088
Haines	1488C	21FLPOLKHAINES1	1993	1	25	1					1.27	0.124
Haines	1488C	21FLKWATPOL-HAINES-1	1993	2	24	1		26	26		0.93	0.073
Haines	1488C	21FLKWATPOL-HAINES-2	1993	2	24	1		26	26		0.92	0.079
Haines	1488C	21FLKWATPOL-HAINES-3	1993	2	24	1		25	25		1	0.077
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	2	24	1		25	25		0.91	0.075
Haines	1488C	21FLPOLKHAINES1	1993	3	2	2		18.2	18.2	60	1.23	0.094

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-1	1993	3	29	1		26	26		0.99	0.067
Haines	1488C	21FLKWATPOL-HAINES-2	1993	3	29	1		28	28		1.03	0.069
Haines	1488C	21FLKWATPOL-HAINES-3	1993	3	29	1		30	30		0.96	0.075
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	3	29	1		19	19		0.77	0.071
Haines	1488C	21FLKWATPOL-HAINES-1	1993	4	30	1		13	13		1.13	0.113
Haines	1488C	21FLKWATPOL-HAINES-2	1993	4	30	1		37	37		1.22	0.124
Haines	1488C	21FLKWATPOL-HAINES-3	1993	4	30	1		21	21		1.07	0.111
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	4	30	1		69	69		1.56	0.168
Haines	1488C	21FLKWATPOL-HAINES-1	1993	5	19	1		171	171		2.76	0.207
Haines	1488C	21FLKWATPOL-HAINES-2	1993	5	19	1		108	108		2.03	0.161
Haines	1488C	21FLKWATPOL-HAINES-3	1993	5	19	1		112	112		2.01	0.162
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	5	19	1		30	30		1.47	0.131
Haines	1488C	21FLKWATPOL-HAINES-1	1993	5	20	1		44	44		1.51	0.116
Haines	1488C	21FLKWATPOL-HAINES-2	1993	5	20	1		36	36		1.37	0.112
Haines	1488C	21FLKWATPOL-HAINES-3	1993	5	20	1		46	46		1.46	0.119
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	5	20	1		24	24		1.42	0.121
Haines	1488C	21FLPOLKHAINES1	1993	6	2	1					2.09	0.141
Haines	1488C	21FLKWATPOL-HAINES-1	1993	6	20	1		130	130		2.12	0.171
Haines	1488C	21FLKWATPOL-HAINES-2	1993	6	20	1		141	141		2.22	0.179
Haines	1488C	21FLKWATPOL-HAINES-3	1993	6	20	1		164	164		2.28	0.184
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	6	20	1		171	171		2.24	0.2
Haines	1488C	21FLKWATPOL-HAINES-1	1993	7	8	1		101	101		1.81	0.201
Haines	1488C	21FLKWATPOL-HAINES-2	1993	7	8	1		94	94		1.78	0.204
Haines	1488C	21FLKWATPOL-HAINES-3	1993	7	8	1		96	96		1.81	0.201
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	7	8	1		96	96		1.84	0.22
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	7	26	1		148	148		2.31	0.242
Haines	1488C	21FLKWATPOL-HAINES-1	1993	8	17	1		237	237		2.91	0.274
Haines	1488C	21FLKWATPOL-HAINES-2	1993	8	17	1		213	213		2.78	0.255
Haines	1488C	21FLKWATPOL-HAINES-3	1993	8	17	1		213	213		2.6	0.254
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	8	17	1		194	194		2.64	0.246
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	8	17	1		218	218		2.69	0.257
Haines	1488C	21FLKWATPOL-HAINES-1	1993	9	5	1		127	127		2.21	0.201
Haines	1488C	21FLKWATPOL-HAINES-2	1993	9	5	1		137	137		2.14	0.195
Haines	1488C	21FLKWATPOL-HAINES-3	1993	9	5	1		141	141		2.26	0.207
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	9	5	1		140	140		2.25	0.205
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	9	5	1		155	155		2.29	0.222
Haines	1488C	21FLPOLKHAINES1	1993	9	7	2		99.64	99.64	28	2.28	0.226
Haines	1488C	21FLKWATPOL-HAINES-1	1993	10	10	1		156	156		2.42	0.2
Haines	1488C	21FLKWATPOL-HAINES-2	1993	10	10	1		158	158		2.45	0.205
Haines	1488C	21FLKWATPOL-HAINES-3	1993	10	10	1		159	159		2.35	0.203
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	10	10	1		142	142		2.36	0.211
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	10	10	1		140	140		2.3	0.195
Haines	1488C	21FLPOLKHAINES1	1993	10	21	1						
Haines	1488C	21FLKWATPOL-HAINES-1	1993	11	26	1		119	119		2.1	0.194
Haines	1488C	21FLKWATPOL-HAINES-2	1993	11	26	1		119	119		2.24	0.198

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-3	1993	11	26	1		120	120		2.31	0.196
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	11	26	1		123	123		2.15	0.19
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	11	26	1		120	120		2.2	0.186
Haines	1488C	21FLPOLKHAINES1	1993	12	8	1					1.85	0.191
Haines	1488C	21FLKWATPOL-HAINES-1	1993	12	18	1		120	120		2.08	0.176
Haines	1488C	21FLKWATPOL-HAINES-2	1993	12	18	1		139	139		2.08	0.184
Haines	1488C	21FLKWATPOL-HAINES-3	1993	12	18	1		133	133		2.1	0.185
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1993	12	18	1		83	83		1.67	0.14
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1993	12	18	1		93	93		1.74	0.138
Haines	1488C	21FLKWATPOL-HAINES-1	1994	1	22	1		57	57		1.59	0.101
Haines	1488C	21FLKWATPOL-HAINES-2	1994	1	22	1		59	59		1.64	0.108
Haines	1488C	21FLKWATPOL-HAINES-3	1994	1	22	1		59	59		1.65	0.105
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	1	22	1		48	48		1.54	0.099
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	1	22	1		57	57		1.7	0.102
Haines	1488C	21FLKWATPOL-HAINES-1	1994	2	27	1		33	33		1.44	0.109
Haines	1488C	21FLKWATPOL-HAINES-2	1994	2	27	1		51	51		1.6	0.12
Haines	1488C	21FLKWATPOL-HAINES-3	1994	2	27	1		50	50		1.53	0.117
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	2	27	1		34	34		1.41	0.112
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	2	27	1		36	36		1.42	0.112
Haines	1488C	21FLPOLKHAINES1	1994	2	28	2		33.95	33.95	45	1.8	0.185
Haines	1488C	21FLKWATPOL-HAINES-1	1994	3	20	1		93	93		2.11	0.091
Haines	1488C	21FLKWATPOL-HAINES-2	1994	3	20	1		53	53		1.61	0.072
Haines	1488C	21FLKWATPOL-HAINES-3	1994	3	20	1		56	56		1.57	0.073
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	3	20	1		68	68		1.79	0.094
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	3	20	1		79	79		1.82	0.086
Haines	1488C	21FLKWATPOL-HAINES-1	1994	4	25	1		80	80		1.71	0.143
Haines	1488C	21FLKWATPOL-HAINES-2	1994	4	25	1		88	88		1.8	0.151
Haines	1488C	21FLKWATPOL-HAINES-3	1994	4	25	1		88	88		1.82	0.151
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	4	25	1		78	78		1.77	0.148
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	4	25	1		100	100		1.82	0.146
Haines	1488C	21FLKWATPOL-HAINES-1	1994	5	27	1		127	127		2.18	0.141
Haines	1488C	21FLKWATPOL-HAINES-2	1994	5	27	1		124	124		2.17	0.141
Haines	1488C	21FLKWATPOL-HAINES-3	1994	5	27	1		116	116		2.21	0.135
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	5	27	1		107	107		2.1	0.135
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	5	27	1		114	114		2.25	0.142
Haines	1488C	21FLPOLKHAINES1	1994	6	6	1					1.9	0.135
Haines	1488C	21FLKWATPOL-HAINES-1	1994	6	19	1		154	154		2.37	0.181
Haines	1488C	21FLKWATPOL-HAINES-2	1994	6	19	1		164	164		2.3	0.178
Haines	1488C	21FLKWATPOL-HAINES-3	1994	6	19	1		157	157		2.4	0.174
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	6	19	1		164	164		2.23	0.183
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	6	19	1		155	155		2.24	0.165
Haines	1488C	21FLKWATPOL-HAINES-1	1994	7	31	1		230	230		2.93	0.192
Haines	1488C	21FLKWATPOL-HAINES-2	1994	7	31	1		229	229		2.96	0.194
Haines	1488C	21FLKWATPOL-HAINES-3	1994	7	31	1		510	510		2.8	0.185
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	7	31	1		247	247		3.04	0.201

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	7	31	1		186	186		2.68	0.189
Haines	1488C	21FLKWATPOL-HAINES-1	1994	8	28	1		154	154		2.59	0.159
Haines	1488C	21FLKWATPOL-HAINES-2	1994	8	28	1		163	163		2.56	0.165
Haines	1488C	21FLKWATPOL-HAINES-3	1994	8	28	1		165	165		2.6	0.163
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	8	28	1		148	148		2.4	0.176
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	8	28	1		168	168		2.44	0.169
Haines	1488C	21FLPOLKHAINES1	1994	9	6	2		49.69	49.69	35	2.62	0.17
Haines	1488C	21FLKWATPOL-HAINES-1	1994	9	30	1		113	113		2.38	0.138
Haines	1488C	21FLKWATPOL-HAINES-2	1994	9	30	1		147	147		2.34	0.145
Haines	1488C	21FLKWATPOL-HAINES-3	1994	9	30	1		147	147		2.35	0.143
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	9	30	1		139	139		1.95	0.146
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	9	30	1		107	107		2.14	0.157
Haines	1488C	21FLKWATPOL-HAINES-1	1994	10	31	1		110	110		1.72	0.107
Haines	1488C	21FLKWATPOL-HAINES-2	1994	10	31	1		84	84		1.67	0.099
Haines	1488C	21FLKWATPOL-HAINES-3	1994	10	31	1		76	76		1.67	0.105
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	10	31	1		98	98		1.76	0.124
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	10	31	1		88	88		1.7	0.105
Haines	1488C	21FLKWATPOL-HAINES-1	1994	11	27	1		60	60		1.46	0.086
Haines	1488C	21FLKWATPOL-HAINES-2	1994	11	27	1		64	64		1.45	0.083
Haines	1488C	21FLKWATPOL-HAINES-3	1994	11	27	1		56	56		1.41	0.081
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	11	27	1		62	62		1.48	0.092
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	11	27	1		56	56		1.47	0.076
Haines	1488C	21FLKWATPOL-HAINES-1	1994	12	12	1		56	56		1.4	0.092
Haines	1488C	21FLKWATPOL-HAINES-2	1994	12	12	1		53	53		1.43	0.099
Haines	1488C	21FLKWATPOL-HAINES-3	1994	12	12	1		58	58		1.43	0.097
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1994	12	12	1		51	51		1.39	0.099
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1994	12	12	1		56	56		1.4	0.09
Haines	1488C	21FLPOLKHAINES1	1995	3	6	2		62.45	62.45	70	1.09	0.082
Haines	1488C	21FLPOLKHAINES1	1995	6	8	1		67.96	67.96	45	1.42	0.133
Haines	1488C	21FLPOLKHAINES1	1995	8	28	2		89.29	89.29	60	1.65	0.097
Haines	1488C	21FLPOLKHAINES1	1995	12	12	2		23.69	23.69	100	0.96	0.094
Haines	1488C	21FLPOLKHAINES1	1996	3	4	2		41.27	41.27	100	1.16	0.069
Haines	1488C	21FLPOLKHAINES1	1996	6	12	1		89.06	89.06	50	2.14	0.195
Haines	1488C	21FLPOLKHAINES1-CC	1996	6	12	1					2.14	0.195
Haines	1488C	21FLSWFDSTA0400	1996	8	6	2	189.4	198.6	189.4	60	2.61	0.1
Haines	1488C	21FLPOLKHAINES1	1996	9	10	2		114.35	114.35	40	2.59	0.2
Haines	1488C	21FLKWATPOL-HAINES-1	1996	10	18	1		96	96		2.14	0.145
Haines	1488C	21FLKWATPOL-HAINES-2	1996	10	18	1		119	119		2.24	0.137
Haines	1488C	21FLKWATPOL-HAINES-3	1996	10	18	1		149	149		2.47	0.178
Haines	1488C	21FLKWATPOL-HAINES-1	1996	11	20	1		81	81		1.81	0.112
Haines	1488C	21FLKWATPOL-HAINES-2	1996	11	20	1		83	83		1.83	0.108
Haines	1488C	21FLKWATPOL-HAINES-3	1996	11	20	1		82	82		1.68	0.112
Haines	1488C	21FLKWATPOL-HAINES-1	1996	12	14	1		87	87		1.75	0.107
Haines	1488C	21FLKWATPOL-HAINES-2	1996	12	14	1		84	84		1.88	0.105
Haines	1488C	21FLKWATPOL-HAINES-3	1996	12	14	1		80	80		1.46	0.121

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLPOLKHAINES1	1996	12	16	1		76.35	76.35	45	1.71	0.167
Haines	1488C	21FLPOLKHAINES1-CC	1996	12	16	1					1.71	0.167
Haines	1488C	21FLKWATPOL-HAINES-1	1997	1	21	1		50	50		1.38	0.085
Haines	1488C	21FLKWATPOL-HAINES-2	1997	1	21	1		55	55		1.42	0.087
Haines	1488C	21FLKWATPOL-HAINES-3	1997	1	21	1		56	56		1.52	0.091
Haines	1488C	21FLSWFDSTA0400	1997	2	6	3	6.7	8.08	6.7	50	1.019	0.058
Haines	1488C	21FLKWATPOL-HAINES-1	1997	2	19	1		60	60		1.31	0.098
Haines	1488C	21FLKWATPOL-HAINES-2	1997	2	19	1		61	61		1.45	0.091
Haines	1488C	21FLKWATPOL-HAINES-3	1997	2	19	1		61	61		1.38	0.086
Haines	1488C	21FLPOLKHAINES1	1997	3	3	2		41.68	41.68	40	1.55	0.079
Haines	1488C	21FLKWATPOL-HAINES-1	1997	3	23	1		79	79		1.32	0.075
Haines	1488C	21FLKWATPOL-HAINES-2	1997	3	23	1		66	66		1.53	0.095
Haines	1488C	21FLKWATPOL-HAINES-3	1997	3	23	1		78	78		1.57	0.089
Haines	1488C	21FLKWATPOL-HAINES-1	1997	4	17	1		61	61		1.42	0.085
Haines	1488C	21FLKWATPOL-HAINES-2	1997	4	17	1		65	65		1.47	0.094
Haines	1488C	21FLKWATPOL-HAINES-3	1997	4	17	1		63	63		1.51	0.088
Haines	1488C	21FLKWATPOL-HAINES-1	1997	5	15	1		66	66		1.31	0.074
Haines	1488C	21FLKWATPOL-HAINES-2	1997	5	15	1		65	65		1.25	0.071
Haines	1488C	21FLKWATPOL-HAINES-3	1997	5	15	1		65	65		1.22	0.082
Haines	1488C	21FLKWATPOL-HAINES-1	1997	6	23	1		55	55		1.31	0.097
Haines	1488C	21FLKWATPOL-HAINES-2	1997	6	23	1		58	58		1.5	0.094
Haines	1488C	21FLKWATPOL-HAINES-3	1997	6	23	1		67	67		1.43	0.093
Haines	1488C	21FLPOLKHAINES1	1997	6	25	1		52.49	52.49	40	1.94	0.144
Haines	1488C	21FLPOLKHAINES1-CC	1997	6	25	1					1.94	0.144
Haines	1488C	21FLKWATPOL-HAINES-1	1997	7	18	1		74	74		1.56	0.094
Haines	1488C	21FLKWATPOL-HAINES-2	1997	7	18	1		75	75		1.37	0.086
Haines	1488C	21FLKWATPOL-HAINES-3	1997	7	18	1		72	72		1.46	0.086
Haines	1488C	21FLKWATPOL-HAINES-1	1997	8	15	1		78	78		1.47	0.1
Haines	1488C	21FLKWATPOL-HAINES-2	1997	8	15	1		73	73		1.67	0.082
Haines	1488C	21FLKWATPOL-HAINES-3	1997	8	15	1		94	94		1.63	0.092
Haines	1488C	21FLPOLKHAINES1	1997	9	2	2		50.52	50.52	35	1.22	0.108
Haines	1488C	21FLKWATPOL-HAINES-1	1997	9	20	1		89	89		1.64	0.094
Haines	1488C	21FLKWATPOL-HAINES-2	1997	9	20	1		93	93		1.65	0.092
Haines	1488C	21FLKWATPOL-HAINES-3	1997	9	20	1		92	92		1.7	0.099
Haines	1488C	21FLKWATPOL-HAINES-1	1997	10	23	1		82	82		1.66	0.107
Haines	1488C	21FLKWATPOL-HAINES-2	1997	10	23	1		91	91		1.58	0.107
Haines	1488C	21FLKWATPOL-HAINES-3	1997	10	23	1		92	92		1.64	0.112
Haines	1488C	21FLKWATPOL-HAINES-1	1997	11	30	1		46	46		1.22	0.074
Haines	1488C	21FLKWATPOL-HAINES-2	1997	11	30	1		45	45		1.22	0.072
Haines	1488C	21FLKWATPOL-HAINES-3	1997	11	30	1		40	40		1.18	0.074
Haines	1488C	21FLPOLKHAINES1	1997	12	9	1		40.52	40.52	35	1.18	0.06
Haines	1488C	21FLPOLKHAINES1-CC	1997	12	9	1					1.18	0.06
Haines	1488C	21FLKWATPOL-HAINES-1	1997	12	18	1		44	44		1.14	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	1997	12	18	1		44	44		1.08	0.074
Haines	1488C	21FLKWATPOL-HAINES-3	1997	12	18	1		45	45		1.1	0.073

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-1	1998	1	19	1		38	38		1.08	0.062
Haines	1488C	21FLKWATPOL-HAINES-2	1998	1	19	1		32	32		0	0.061
Haines	1488C	21FLKWATPOL-HAINES-3	1998	1	19	1		41	41		0.92	0.07
Haines	1488C	21FLKWATPOL-HAINES-1	1998	2	21	1		29	29		1.02	0.046
Haines	1488C	21FLKWATPOL-HAINES-2	1998	2	21	1		30	30		0.84	0.052
Haines	1488C	21FLKWATPOL-HAINES-3	1998	2	21	1		28	28		1.03	0.05
Haines	1488C	21FLPOLKHAINES1	1998	3	2	2		22.15	22.15	100	1.17	0.077
Haines	1488C	21FLPOLKLOWERY/HAINES2	1998	5	7	1		2.29	2.29	250	1.35	0.11
Haines	1488C	21FLPOLKHAINES1	1998	6	9	2		61.21	61.21	75	1.65	0.077
Haines	1488C	21FLPOLKHAINES1-CC	1998	6	9	1					1.65	0.077
Haines	1488C	21FLPOLKHAINES1	1998	8	31	2		46.83	46.83	50	1.52	0.093
Haines	1488C	21FLPOLKHAINES1	1998	12	8	1		29.67	29.67	55	1.06	0.1
Haines	1488C	21FLPOLKHAINES1-CC	1998	12	8	1					1.06	0.1
Haines	1488C	21FLKWATPOL-HAINES-1	1998	12	19	1		56	56		1.17	0.061
Haines	1488C	21FLKWATPOL-HAINES-2	1998	12	19	1		64	64		1.17	0.064
Haines	1488C	21FLKWATPOL-HAINES-3	1998	12	19	1		66	66		1.21	0.067
Haines	1488C	21FLKWATPOL-HAINES-1	1999	1	26	1		43	43		1.14	0.063
Haines	1488C	21FLKWATPOL-HAINES-2	1999	1	26	1		45	45		1.07	0.063
Haines	1488C	21FLKWATPOL-HAINES-3	1999	1	26	1		40	40		1.11	0.063
Haines	1488C	21FLPOLKHAINES1	1999	2	16	1	32.04		32.04		1.27	0.098
Haines	1488C	21FLKWATPOL-HAINES-1	1999	2	26	1		37	37		1.08	0.06
Haines	1488C	21FLKWATPOL-HAINES-2	1999	2	26	1		38	38		1.06	0.058
Haines	1488C	21FLKWATPOL-HAINES-3	1999	2	26	1		40	40		1.05	0.055
Haines	1488C	21FLKWATPOL-HAINES-1	1999	3	25	1		43	43		1.25	0.064
Haines	1488C	21FLKWATPOL-HAINES-2	1999	3	25	1		45	45		1.25	0.069
Haines	1488C	21FLKWATPOL-HAINES-3	1999	3	25	1		41	41		1.19	0.065
Haines	1488C	21FLKWATPOL-HAINES-1	1999	4	26	1		63	63		1.6	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	1999	4	26	1		66	66		1.66	0.081
Haines	1488C	21FLKWATPOL-HAINES-3	1999	4	26	1		90	90		1.72	0.075
Haines	1488C	21FLKWATPOL-HAINES-1	1999	5	26	1		81	81		1.55	0.094
Haines	1488C	21FLKWATPOL-HAINES-2	1999	5	26	1		72	72		1.47	0.078
Haines	1488C	21FLKWATPOL-HAINES-3	1999	5	26	1		81	81		1.52	0.08
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	5	26	1		65	65		1.45	0.079
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	5	26	1		73	73		1.37	0.075
Haines	1488C	21FLPOLKHAINES1-CC	1999	6	2	1	52.07		52.07		1.91	0.127
Haines	1488C	21FLKWATPOL-HAINES-1	1999	6	13	1		63	63		1.47	0.091
Haines	1488C	21FLKWATPOL-HAINES-2	1999	6	13	1		61	61		1.34	0.086
Haines	1488C	21FLKWATPOL-HAINES-3	1999	6	13	1		72	72		1.37	0.092
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	6	13	1		55	55		1.33	0.089
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	6	13	1		64	64		1.35	0.091
Haines	1488C	21FLKWATPOL-HAINES-1	1999	7	16	1		67	67		1.32	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	1999	7	16	1		68	68		1.48	0.072
Haines	1488C	21FLKWATPOL-HAINES-3	1999	7	16	1		66	66		1.47	0.069
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	7	16	1		62	62		1.31	0.074
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	7	16	1		71	71		1.09	0.076

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Haines	1488C	21FLPOLKHAINES1	1999	8	2	1	60.88		60.88		1.25	0.041
Haines	1488C	21FLTPA 25020270	1999	8	2	1				88		
Haines	1488C	21FLKWATPOL-HAINES-1	1999	8	6	1		93	93		1.54	0.077
Haines	1488C	21FLKWATPOL-HAINES-2	1999	8	6	1		88	88		1.51	0.076
Haines	1488C	21FLKWATPOL-HAINES-3	1999	8	6	1		82	82		1.43	0.079
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	8	6	1		73	73		1.69	0.075
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	8	6	1		94	94		1.6	0.091
Haines	1488C	21FLSWFDHAINES	1999	9	9	1	57.2	74.9	57.2	20	0.83	0.069
Haines	1488C	21FLKWATPOL-HAINES-1	1999	9	30	1		64	64		1.48	0.091
Haines	1488C	21FLKWATPOL-HAINES-2	1999	9	30	1		68	68		1.48	0.091
Haines	1488C	21FLKWATPOL-HAINES-3	1999	9	30	1		58	58		1.44	0.097
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	9	30	1		96	96		1.2	0.104
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	9	30	1		53	53		1.28	0.071
Haines	1488C	21FLKWATPOL-HAINES-1	1999	10	12	1		66	66		1.33	0.09
Haines	1488C	21FLKWATPOL-HAINES-2	1999	10	12	1		67	67		1.34	0.084
Haines	1488C	21FLKWATPOL-HAINES-3	1999	10	12	1		72	72		1.38	0.092
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	10	12	1		63	63		1.07	0.09
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	10	12	1		82	82		1.48	0.097
Haines	1488C	21FLKWATPOL-HAINES-1	1999	11	15	1		49	49		1.26	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	1999	11	15	1		59	59		1.36	0.079
Haines	1488C	21FLKWATPOL-HAINES-3	1999	11	15	1		43	43		1.25	0.069
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	11	15	1		62	62		1.19	0.082
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	11	15	1		44	44		0.97	0.068
Haines	1488C	21FLPOLKHAINES1-CC	1999	12	2	1	20.83		20.83		1.243	0.049
Haines	1488C	21FLKWATPOL-HAINES-1	1999	12	15	1		37	37		1.05	0.049
Haines	1488C	21FLKWATPOL-HAINES-2	1999	12	15	1		33	33		1.12	0.043
Haines	1488C	21FLKWATPOL-HAINES-3	1999	12	15	1		35	35		1.1	0.052
Haines	1488C	21FLKWATPOL-HAINES-CO-1	1999	12	15	1		29	29		1	0.046
Haines	1488C	21FLKWATPOL-HAINES-GO-1	1999	12	15	1		37	37		1.14	0.053
Haines	1488C	21FLKWATPOL-HAINES-1	2000	1	13	1		46	46		1.04	0.048
Haines	1488C	21FLKWATPOL-HAINES-2	2000	1	13	1		42	42		1.05	0.047
Haines	1488C	21FLKWATPOL-HAINES-3	2000	1	13	1		45	45		1.05	0.049
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	1	13	1		40	40		1.01	0.051
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	1	13	1		41	41		1	0.044
Haines	1488C	21FLPOLKHAINES1	2000	1	25	1	36.05		36.05		1.231	0.05
Haines	1488C	21FLSWFDHAINES	2000	2	14	1	30	36.3	30	30	0.8	0.032
Haines	1488C	21FLKWATPOL-HAINES-1	2000	2	15	1		36	36		0.86	0.045
Haines	1488C	21FLKWATPOL-HAINES-2	2000	2	15	1		34	34		1.01	0.047
Haines	1488C	21FLKWATPOL-HAINES-3	2000	2	15	1		34	34		1.03	0.049
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	2	15	1		29	29		1.01	0.038
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	2	15	1		34	34		1.13	0.051
Haines	1488C	21FLKWATPOL-HAINES-1	2000	3	20	1		57	57		1.19	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	2000	3	20	1		54	54		1.27	0.066
Haines	1488C	21FLKWATPOL-HAINES-3	2000	3	20	1		55	55		1.29	0.068
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	3	20	1		52	52		1.28	0.067

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	3	20	1		56	56		1.28	0.065
Haines	1488C	21FLKWATPOL-HAINES-1	2000	4	19	1		42	42		1.23	0.059
Haines	1488C	21FLKWATPOL-HAINES-2	2000	4	19	1		42	42		1.13	0.06
Haines	1488C	21FLKWATPOL-HAINES-3	2000	4	19	1		41	41		1.34	0.064
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	4	19	1		36	36		1.36	0.066
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	4	19	1		38	38		1.28	0.056
Haines	1488C	21FLPOLKHAINES1-CC	2000	6	13	1	35.24		35.24		1.48	0.055
Haines	1488C	21FLKWATPOL-HAINES-1	2000	7	18	1		63	63		1.3	0.068
Haines	1488C	21FLKWATPOL-HAINES-2	2000	7	18	1		69	69		1.38	0.068
Haines	1488C	21FLKWATPOL-HAINES-3	2000	7	18	1		70	70		1.24	0.063
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	7	18	1		70	70		1.32	0.069
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	7	18	1		68	68		1.31	0.065
Haines	1488C	21FLPOLKHAINES1	2000	8	1	2	27.235		27.235		1.566	0.0545
Haines	1488C	21FLKWATPOL-HAINES-1	2000	8	24	1		66	66		1.35	0.053
Haines	1488C	21FLKWATPOL-HAINES-2	2000	8	24	1		69	69		1.44	0.061
Haines	1488C	21FLKWATPOL-HAINES-3	2000	8	24	1		66	66		1.46	0.061
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	8	24	1		50	50		1.35	0.056
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	8	24	1		65	65		1.42	0.06
Haines	1488C	21FLKWATPOL-HAINES-1	2000	9	29	1		66	66		1.37	0.061
Haines	1488C	21FLKWATPOL-HAINES-2	2000	9	29	1		61	61		1.41	0.045
Haines	1488C	21FLKWATPOL-HAINES-3	2000	9	29	1		63	63		1.34	0.062
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	9	29	1		48	48		1.22	0.061
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	9	29	1		66	66		1.37	0.059
Haines	1488C	21FLKWATPOL-HAINES-1	2000	10	16	1		50	50		1.28	0.054
Haines	1488C	21FLKWATPOL-HAINES-2	2000	10	16	1		49	49		1.34	0.059
Haines	1488C	21FLKWATPOL-HAINES-3	2000	10	16	1		48	48		1.21	0.063
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2000	10	16	1		41	41		1.32	0.062
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2000	10	16	1		46	46		1.18	0.056
Haines	1488C	21FLPOLKHAINES1-CC	2000	12	19	1	26.03		26.03		1.347	0.064
Haines	1488C	21FLPOLKHAINES1	2001	2	1	2	14.82		14.82		1.29	0.0345
Haines	1488C	21FLPOLKHAINES1-CC	2001	6	21	1	22.99		22.99		1.53	0.052
Haines	1488C	21FLPOLKHAINES1	2001	8	16	1	29.24		29.24		1.42	0.032
Haines	1488C	21FLKWATPOL-HAINES-1	2001	8	19	1		43	43		0.99	0.054
Haines	1488C	21FLKWATPOL-HAINES-2	2001	8	19	1		36	36		1.1	0.044
Haines	1488C	21FLKWATPOL-HAINES-3	2001	8	19	1		34	34		1.1	0.044
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2001	8	19	1		29	29		1.13	0.044
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2001	8	19	1		31	31		1.1	0.041
Haines	1488C	21FLPOLKHAINES1-CC	2001	12	13	1	21.63		21.63		1.241	0.051
Haines	1488C	21FLKWATPOL-HAINES-1	2002	1	20	1		25	25		0.77	0.044
Haines	1488C	21FLKWATPOL-HAINES-2	2002	1	20	1		26	26		0.95	0.043
Haines	1488C	21FLKWATPOL-HAINES-3	2002	1	20	1		27	27		0.83	0.046
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2002	1	20	1		23	23		0.8	0.045
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2002	1	20	1		26	26		0.93	0.046
Haines	1488C	21FLPOLKHAINES1	2002	2	12	1	27.23		27.23		1.31	0.049
Haines	1488C	21FLPOLKHAINES1-CC	2002	6	19	1	35.24		35.24		1.51	0.06

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-1	2002	7	26	1		61	61		1.06	0.057
Haines	1488C	21FLKWATPOL-HAINES-2	2002	7	26	1		49	49		0.91	0.044
Haines	1488C	21FLKWATPOL-HAINES-3	2002	7	26	1		51	51		0.89	0.046
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2002	7	26	1		44	44		1.11	0.059
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2002	7	26	1		57	57		1.23	0.061
Haines	1488C	21FLPOLKHAINES1	2002	8	6	1	43.25		43.25		1.76	0.04
Haines	1488C	21FLKWATPOL-HAINES-1	2002	8	27	1		61	61		1.12	0.052
Haines	1488C	21FLKWATPOL-HAINES-2	2002	8	27	1		68	68		1.24	0.05
Haines	1488C	21FLKWATPOL-HAINES-3	2002	8	27	1		75	75		1.15	0.058
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2002	8	27	1		51	51		1.3	0.055
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2002	8	27	1		76	76		1.44	0.06
Haines	1488C	21FLKWATPOL-HAINES-1	2002	9	24	1		76	76		1.46	0.052
Haines	1488C	21FLKWATPOL-HAINES-2	2002	9	24	1		82	82		1.48	0.055
Haines	1488C	21FLKWATPOL-HAINES-3	2002	9	24	1		84	84		1.48	0.06
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2002	9	24	1		66	66		1.5	0.055
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2002	9	24	1		74	74		1.49	0.056
Haines	1488C	21FLPOLKHAINES1-CC	2002	12	19	1	24.83		24.83	60	1.351	0.043
Haines	1488C	21FLPOLKHAINES1	2003	2	4	1	20.25		20.25	110	1.28	0.046
Haines	1488C	21FLTPA 25020270	2003	2	4	1	23		23	120	1.204	0.057
Haines	1488C	21FLTPA 28051208142290	2003	2	4	1	23		23	120	1.104	0.062
Haines	1488C	21FLTPA 28055908142090	2003	2	4	1	3.4		3.4	130	1.304	0.061
Haines	1488C	21FLKWATPOL-HAINES-1	2003	2	28	1		32	32		1.11	0.049
Haines	1488C	21FLKWATPOL-HAINES-2	2003	2	28	1		32	32		1.01	0.051
Haines	1488C	21FLKWATPOL-HAINES-3	2003	2	28	1		33	33		0.93	0.05
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2003	2	28	1		39	39		1.17	0.063
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2003	2	28	1		34	34		1.16	0.053
Haines	1488C	21FLTPA 25020270	2003	3	11	1	28		28	120	1.304	0.052
Haines	1488C	21FLTPA 28051208142290	2003	3	11	1	28		28	120	1.304	0.053
Haines	1488C	21FLTPA 28055908142090	2003	3	11	1	16		16	130	1.304	0.055
Haines	1488C	21FLTPA 25020270	2003	4	22	1	120		120	200	2.404	0.075
Haines	1488C	21FLTPA 28051208142290	2003	4	22	1	87		87	200	2.004	0.064
Haines	1488C	21FLTPA 28055908142090	2003	4	22	1	130		130	200	2.604	0.078
Haines	1488C	21FLTPA 25020270	2003	6	3	1	93		93	60	2.204	0.074
Haines	1488C	21FLTPA 28051208142290	2003	6	3	1	79		79	140	2.016	0.07
Haines	1488C	21FLTPA 28055908142090	2003	6	3	1	88		88	140	2.104	0.08
Haines	1488C	21FLKWATPOL-HAINES-1	2003	6	13	1		77	77		1.7	0.07
Haines	1488C	21FLKWATPOL-HAINES-2	2003	6	13	1		79	79		1.75	0.069
Haines	1488C	21FLKWATPOL-HAINES-3	2003	6	13	1		76	76		1.7	0.065
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2003	6	13	1		63	63		1.63	0.065
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2003	6	13	1		82	82		1.71	0.069
Haines	1488C	21FLPOLKHAINES1-CC	2003	6	17	1	46.35		46.35	100	1.82	
Haines	1488C	21FLTPA 25020270	2003	7	7	1	56		56	110	1.604	0.074
Haines	1488C	21FLTPA 28051208142290	2003	7	7	1	51		51	110	1.807	0.084
Haines	1488C	21FLTPA 28055908142090	2003	7	7	1	57		57	100	1.804	0.085
Haines	1488C	21FLKWATPOL-HAINES-1	2003	8	5	1		107	107		1.55	0.071

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLKWATPOL-HAINES-2	2003	8	5	1		49	49		1.37	0.065
Haines	1488C	21FLKWATPOL-HAINES-3	2003	8	5	1		51	51		1.35	0.06
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2003	8	5	1		48	48		1.58	0.071
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2003	8	5	1		43	43		1.31	0.054
Haines	1488C	21FLPOLKHAINES1	2003	8	5	1	33.64		33.64	80	1.44	0.06
Haines	1488C	21FLTPA 25020270	2003	9	9	1	44		44	100	1.404	0.072
Haines	1488C	21FLTPA 28051208142290	2003	9	9	1	45		45	80	1.404	0.07
Haines	1488C	21FLTPA 28055908142090	2003	9	9	1	45		45	80	1.504	0.074
Haines	1488C	21FLKWATPOL-HAINES-1	2003	10	23	1		45	45		1.24	0.058
Haines	1488C	21FLKWATPOL-HAINES-2	2003	10	23	1		51	51		1.33	0.071
Haines	1488C	21FLKWATPOL-HAINES-3	2003	10	23	1		52	52		1.3	0.075
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2003	10	23	1		35	35		1.34	0.075
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2003	10	23	1		44	44		1.37	0.071
Haines	1488C	21FLTPA 25020270	2003	11	3	1	37		37	100	1.324	0.043
Haines	1488C	21FLTPA 28051208142290	2003	11	3	1	34		34	100	1.324	0.08
Haines	1488C	21FLTPA 28055908142090	2003	11	3	1	31		31	100	1.337	0.079
Haines	1488C	21FLPOLKHAINES1-CC	2003	12	10	1	21.63		21.63	80	1.27	0.055
Haines	1488C	21FLKWATPOL-HAINES-1	2004	1	2	1		25	25		1.21	0.057
Haines	1488C	21FLKWATPOL-HAINES-2	2004	1	2	1		22	22		1.23	0.049
Haines	1488C	21FLKWATPOL-HAINES-3	2004	1	2	1		25	25		1.26	0.049
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2004	1	2	1		26	26		1.2	0.059
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2004	1	2	1		12	12		1.14	0.044
Haines	1488C	21FLTPA 25020270	2004	1	7	1						
Haines	1488C	21FLTPA 28051208142290	2004	1	7	1						
Haines	1488C	21FLTPA 25020270	2004	1	20	1						
Haines	1488C	21FLTPA 28051208142290	2004	1	20	1						
Haines	1488C	21FLPOLKHAINES1	2004	2	3	1	23.23	27.51	23.23	75	1.174	0.05
Haines	1488C	21FLKWATPOL-HAINES-1	2004	4	19	1		41	41		1.22	0.062
Haines	1488C	21FLKWATPOL-HAINES-2	2004	4	19	1		55	55		1.26	0.068
Haines	1488C	21FLKWATPOL-HAINES-3	2004	4	19	1		52	52		1.24	0.068
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2004	4	19	1		42	42		1.44	0.087
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2004	4	19	1		50	50		1.28	0.066
Haines	1488C	21FLPOLKHAINES1-CC	2004	6	22	1	40.85	45.14	40.85	60	1.292	
Haines	1488C	21FLKWATPOL-HAINES-1	2004	7	5	1		56	56		1.25	0.059
Haines	1488C	21FLKWATPOL-HAINES-2	2004	7	5	1		64	64		1.3	0.067
Haines	1488C	21FLKWATPOL-HAINES-3	2004	7	5	1		62	62		1.36	0.059
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2004	7	5	1		46	46		1.26	0.054
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2004	7	5	1		50	50		1.36	0.055
Haines	1488C	21FLPOLKHAINES1	2004	8	2	1	43.25	46.56	43.25	48	1.526	0.072
Haines	1488C	21FLKWATPOL-HAINES-1	2004	8	20	1		42	42		1.34	0.072
Haines	1488C	21FLKWATPOL-HAINES-2	2004	8	20	1		51	51		1.31	0.075
Haines	1488C	21FLKWATPOL-HAINES-3	2004	8	20	1		53	53		1.39	0.061
Haines	1488C	21FLKWATPOL-HAINES-CO-1	2004	8	20	1		42	42		1.38	0.085
Haines	1488C	21FLKWATPOL-HAINES-GO-1	2004	8	20	1		52	52		1.6	0.067
Haines	1488C	21FLTPA 25020270	2005	1	25	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Haines	1488C	21FLPOLKHAINES1	2005	3	14	1	16.82	18.34	16.82	175	1.553	0.094
Haines	1488C	21FLPOLKHAINES1	2005	6	21	1	43.79	49.38	43.79	280	1.48	0.109
Haines	1488C	21FLPOLKHAINES1	2005	9	12	1	50.46	59.29	50.46	100	1.55	0.074
Haines	1488C	21FLPOLKHAINES1	2005	12	14	1	40.05	45.17	40.05	125	1.324	
Haines	1488C	21FLPOLKHAINES1	2006	3	13	1	54.47	59.76	54.47	100	1.508	
Haines	1488C	21FLPOLKHAINES1	2006	6	21	1	55.33	55.33	55.33	60	1.722	
Haines	1488C	21FLPOLKHAINES1	2006	9	12	1	44.06	49.19	44.06	40	1.406	0.052
Haines	1488C	21FLPOLKHAINES1	2006	12	7	1	30.4	34.2	30.4	35	1.267	0.054
Haines	1488C	21FLPOLKHAINES1	2007	3	8	2	19.2	21.35	19.2	32.5	1.1725	
Haines	1488C	21FLPOLKHAINES1	2007	6	13	1	27.2	30.7	27.2	30	1.355	0.048
Haines	1488C	21FLPOLKHAINES1	2007	9	13	1	42.45	46.79	42.45	25	1.499	0.041
Hamilton	15041	21FLPOLKHAMILTON1	1985	5	29	1		4.8	4.8	70	1.281	0.285
Hamilton	15041	21FLPOLKHAMILTON1	1985	8	20	1		5.5	5.5	42	1.012	0.389
Hamilton	15041	21FLPOLKHAMILTON1	1985	11	5	1		5.4	5.4	52	1.031	0.516
Hamilton	15041	21FLPOLKHAMILTON1	1986	1	9	1		4.1	4.1	35	1.121	0.424
Hamilton	15041	21FLPOLKHAMILTON1	1988	4	5	1		1.62	1.62	66	0.94	0.129
Hamilton	15041	21FLPOLKHAMILTON1	1988	10	18	1		3.2	3.2	35	0.9	0.157
Hamilton	15041	21FLPOLKHAMILTON1	1989	2	1	1		5.8	5.8	26	0.8	0.102
Hamilton	15041	21FLPOLKHAMILTON1	1989	8	30	1		4.8	4.8	17	0.79	0.119
Hamilton	15041	21FLPOLKHAMILTON1	1990	3	6	1		3.2	3.2	15	0.77	0.07
Hamilton	15041	21FLPOLKHAMILTON1	1990	8	6	1		3	3	14	0.72	0.071
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1991	1	27	1		3	3		0.77	0.043
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1991	1	27	1		3	3		0.62	0.036
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1991	1	27	1		3	3		0.66	0.04
Hamilton	15041	21FLPOLKHAMILTON1	1991	3	7	1		3	3	17	0.79	0.094
Hamilton	15041	21FLPOLKHAMILTON1	1991	9	5	1		27.28	27.28	60	1.33	0.092
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1991	10	26	1		7	7		0.9	0.07
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1991	10	26	1		7	7		0.91	0.076
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1991	10	26	1		7	7		0.89	0.077
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1991	12	1	1		5	5		0.83	0.066
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1991	12	1	1		5	5		0.81	0.07
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1991	12	1	1		5	5		0.84	0.069
Hamilton	15041	21FLPOLKHAMILTON1	1992	3	10	1		3.01	3.01	44	0.99	0.091
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1992	4	5	1		3	3		0.94	0.066
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1992	4	5	1		3	3		0.89	0.062
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1992	4	5	1		3	3		0.9	0.058
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1992	5	10	1		2	2		0.56	0.068
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1992	5	10	1		3	3		0.58	0.061
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1992	5	10	1		3	3		0.55	0.055
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1992	6	14	1		5	5		0.91	0.072
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1992	6	14	1		6	6		0.78	0.072
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1992	6	14	1		6	6		0.85	0.068
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1992	8	13	1		9	9		0.83	0.081
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1992	8	13	1		9	9		0.84	0.086
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1992	8	13	1		8	8		0.94	0.082

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hamilton	15041	21FLPOLKHAMILTON1	1992	9	2	1		7.44	7.44	55	0.96	0.077
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1992	11	12	1		5	5		0.99	0.094
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1992	11	12	1		5	5		1.04	0.1
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1992	11	12	1		6	6		0.97	0.099
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	2	28	1		3	3		1.09	0.098
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	2	28	1		3	3		1.06	0.092
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	2	28	1		3	3		1.02	0.093
Hamilton	15041	21FLPOLKHAMILTON1	1993	3	3	2		4.88	4.88	90	1.22	0.132
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	6	6	1		8	8		1	0.109
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	6	6	1		9	9		0.97	0.099
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	6	6	1		5	5		1.06	0.103
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	8	12	1		14	14		1.05	0.116
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	8	12	1		20	20		1.09	0.104
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	8	12	1		9	9		1.13	0.116
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	8	22	1		10	10		1.02	0.114
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	8	22	1		9	9		0.98	0.113
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	8	22	1		6	6		0.96	0.107
Hamilton	15041	21FLPOLKHAMILTON1	1993	9	8	2		9.77	9.77	56	1.18	0.131
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	9	25	1		10	10		1.02	0.131
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	9	25	1		12	12		0.97	0.13
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	9	25	1		11	11		1.07	0.134
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1993	10	26	1		6	6		1.03	0.147
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1993	10	26	1		9	9		1.07	0.146
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1993	10	26	1		8	8		1.17	0.142
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	2	26	1		3	3		1.21	0.145
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	2	26	1		2	2		1.22	0.154
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	2	26	1		2	2		1.24	0.147
Hamilton	15041	21FLPOLKHAMILTON1	1994	3	1	2		1.02	1.02	120	1.3	0.201
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	4	3	1		5	5		1.28	0.155
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	4	3	1		4	4		1.29	0.155
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	4	3	1		3	3		1.31	0.154
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	5	10	1		13	13		1.12	0.16
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	5	10	1		14	14		1.11	0.158
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	5	10	1		15	15		1.16	0.161
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	6	4	1		7	7		0.93	0.146
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	6	4	1		7	7		0.92	0.155
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	6	4	1		6	6		0.98	0.155
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	7	6	1		12	12		1.02	0.171
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	7	6	1		12	12		0.94	0.172
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	7	6	1		11	11		1	0.173
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	8	3	1		13	13		1	0.177
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	8	3	1		9	9		0.85	0.175
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	8	3	1		11	11		0.97	0.176
Hamilton	15041	21FLPOLKHAMILTON1	1994	9	7	2		1	1	60	1.15	0.202
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	9	25	1		9	9		0.81	0.164

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	9	25	1		13	13		0.86	0.155
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	9	25	1		12	12		0.85	0.165
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	10	9	1		9	9		0.95	0.146
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	10	9	1		9	9		0.94	0.15
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	10	9	1		9	9		0.96	0.154
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	11	20	1		5	5		0.94	0.145
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	11	20	1		4	4		0.86	0.151
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	11	20	1		5	5		0.93	0.152
Hamilton	15041	21FLKWATPOL-HAMILTON-1	1994	12	4	1		3	3		0.92	0.129
Hamilton	15041	21FLKWATPOL-HAMILTON-2	1994	12	4	1		4	4		0.95	0.148
Hamilton	15041	21FLKWATPOL-HAMILTON-3	1994	12	4	1		4	4		0.99	0.144
Hamilton	15041	21FLPOLKHAMILTON1	1995	3	7	2		2.7	2.7	100	1.16	0.159
Hamilton	15041	21FLPOLKHAMILTON1	1995	8	29	2		5.81	5.81	75	1.18	0.116
Hamilton	15041	21FLPOLKHAMILTON1	1996	3	5	2		1.02	1.02	75	1.2	0.134
Hamilton	15041	21FLSWFDSTA0221	1996	8	22	2	5.48	6.3	5.48	70	1.21	0.045
Hamilton	15041	21FLPOLKHAMILTON1	1996	9	11	2		3.41	3.41	50	1.08	0.094
Hamilton	15041	21FLSWFDSTA0221	1997	2	6	3	6.84	7.68	6.84	70	0.294	0.133
Hamilton	15041	21FLPOLKHAMILTON1	1997	3	4	2		2.04	2.04	150	1.14	0.164
Hamilton	15041	21FLPOLKHAMILTON1	1997	9	3	2		31.02	31.02	50	1.19	0.111
Hamilton	15041	21FLPOLKHAMILTON1	1998	3	5	2		4.38	4.38	100	1.15	0.054
Hamilton	15041	21FLPOLKHAMILTON1	1998	9	1	2		8.46	8.46	75	1.02	0.159
Hamilton	15041	21FLPOLKHAMILTON1	1999	2	17	1	2.4		2.4		0.97	0.131
Hamilton	15041	21FLPOLKHAMILTON1	1999	8	5	1	1		1		0.82	0.099
Hamilton	15041	21FLPOLKHAMILTON1	2000	1	24	1	3.2		3.2		1.085	0.139
Hamilton	15041	21FLPOLKHAMILTON1	2000	8	3	1	1.6		1.6		0.914	0.116
Hamilton	15041	21FLPOLKHAMILTON1	2001	2	6	1	3		3		0.88	0.086
Hamilton	15041	21FLPOLKHAMILTON1	2001	8	15	1	2.72		2.72		0.99	0.075
Hamilton	15041	21FLPOLKHAMILTON1	2002	2	18	1	4.806		4.806		1.118	0.085
Hamilton	15041	21FLPOLKHAMILTON1	2002	8	14	1	3.204		3.204		0.89	0.888
Hamilton	15041	21FLPOLKHAMILTON1	2003	2	12	1	1		1	110	1.01	0.081
Hamilton	15041	21FLPOLKHAMILTON1	2003	8	13	1	2.8		2.8	125	1.098	0.065
Hamilton	15041	21FLPOLKHAMILTON1	2004	2	17	1	2.003	2.395	2.003	75	1.083	0.11
Hamilton	15041	21FLPOLKHAMILTON1	2005	1	25	1	8.81	9.12	8.81	110	1.052	0.056
Hamilton	15041	21FLPOLKHAMILTON1	2005	4	21	1	8.17	9.352	8.17	115	1.108	
Hamilton	15041	21FLPOLKHAMILTON1	2005	7	14	1	25.2	26.8	25.2	85	1.201	0.094
Hamilton	15041	21FLPOLKHAMILTON1	2005	10	12	1	18.67	23.12	18.67	70	1.131	
Hamilton	15041	21FLPOLKHAMILTON1	2006	1	11	1	10.41	12.63	10.41	100	1.332	
Hamilton	15041	21FLPOLKHAMILTON1	2006	4	6	1	6.41	8.43	6.41	150	1.536	
Hamilton	15041	21FLPOLKHAMILTON1	2006	7	24	1	5.61	7.54	5.61	100	1.237	0.151
Hamilton	15041	21FLPOLKHAMILTON1	2006	10	3	1	9.31	10.13	9.31	50	1.092	0.108
Hamilton	15041	21FLGW 31568	2006	12	19	1	6.9		6.9	80	0.974	0.097
Hamilton	15041	21FLGW 31570	2006	12	19	2	3.7		3.7	80	1.002	0.098
Hamilton	15041	21FLPOLKHAMILTON1	2007	1	11	2	6.81	7.535	6.81	75	1.167	0.1005
Hamilton	15041	21FLPOLKHAMILTON1	2007	4	3	1	3.2	5.14	3.2	50	1.073	0.106
Hamilton	15041	21FLPOLKHAMILTON1	2007	7	11	1	11.2	13.1	11.2	40	1.254	0.082

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hamilton	15041	21FLPOLKHAMILTON1	2007	10	11	1	8.65	11.7	8.65	30	1.346	0.089
Hartridge	1521I	112WRD 02294010	1966	4	15	1				5		
Hartridge	1521I	112WRD 02294010	1967	5	1	1				10		
Hartridge	1521I	112WRD 02294010	1968	5	13	1				5		0.031
Hartridge	1521I	112WRD 02294010	1972	11	8	1						
Hartridge	1521I	112WRD 02294010	1973	1	8	1						
Hartridge	1521I	112WRD 02294010	1973	3	2	1						
Hartridge	1521I	112WRD 02294010	1973	4	26	1						
Hartridge	1521I	112WRD 02294010	1973	6	20	1						
Hartridge	1521I	112WRD 02294010	1973	8	17	1						
Hartridge	1521I	112WRD 02294010	1973	10	4	1						
Hartridge	1521I	112WRD 02294010	1973	11	28	1						
Hartridge	1521I	112WRD 02294010	1974	1	22	1						
Hartridge	1521I	112WRD 02294010	1974	3	21	1						
Hartridge	1521I	112WRD 02294010	1974	5	22	1						
Hartridge	1521I	112WRD 02294010	1974	9	4	1						
Hartridge	1521I	112WRD 02294010	1974	10	29	1						
Hartridge	1521I	112WRD 02294010	1975	1	2	1						
Hartridge	1521I	112WRD 02294010	1975	2	24	1						
Hartridge	1521I	112WRD 02294010	1975	4	29	1						
Hartridge	1521I	112WRD 02294010	1975	6	23	1						
Hartridge	1521I	112WRD 02294010	1975	8	21	1						
Hartridge	1521I	112WRD 02294010	1975	11	11	1						
Hartridge	1521I	112WRD 02294010	1976	1	15	1						
Hartridge	1521I	112WRD 02294010	1976	3	1	1						
Hartridge	1521I	112WRD 02294010	1976	5	5	1						
Hartridge	1521I	112WRD 02294010	1976	7	2	1						
Hartridge	1521I	112WRD 02294010	1976	8	30	1						
Hartridge	1521I	112WRD 02294010	1976	11	6	1						
Hartridge	1521I	112WRD 02294010	1977	1	4	1						
Hartridge	1521I	112WRD 02294010	1977	3	10	1						
Hartridge	1521I	112WRD 02294010	1977	5	5	1						
Hartridge	1521I	112WRD 02294010	1977	7	14	1						
Hartridge	1521I	112WRD 02294010	1977	9	8	1						
Hartridge	1521I	112WRD 02294010	1977	12	29	1						
Hartridge	1521I	21FLGFWFGFCSR0378	1983	8	2	2	9.6		9.6			0.0186
Hartridge	1521I	21FLGFWFGFCSR0378	1983	10	31	2	6.4		6.4			0.0279
Hartridge	1521I	21FLGFWFGFCSR0422	1984	2	20	1	4		4		0.38	0.0403
Hartridge	1521I	21FLGFWFGFCSR0423	1984	2	20	1	3.2		3.2		0.31	0.0403
Hartridge	1521I	21FLGFWFGFCSR0422	1984	5	29	1	1		1		0.58	0.0806
Hartridge	1521I	21FLGFWFGFCSR0423	1984	5	29	1	8		8		0.72	0.1643
Hartridge	1521I	21FLPOLKHARTRIDGE1	1984	7	26	1		4.9	4.9	14	0.83	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE2	1984	7	26	1		5.5	5.5	17	0.7	0.04
Hartridge	1521I	21FLPOLKHARTRIDGE3	1984	7	26	1		1	1	17	0.67	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE1	1984	8	24	1		4.9	4.9	6	0.8	0.03

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Hartridge	1521I	21FLPOLKHARTRIDGE2	1984	8	24	1		5.7	5.7	3	0.8	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE3	1984	8	24	1		1.4	1.4	5	0.79	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE1	1984	9	27	1		8.8	8.8	11	0.63	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE2	1984	9	27	1		11.2	11.2	11	0.59	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE3	1984	9	27	1		9.3	9.3	12	0.66	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE1	1984	10	26	1		10.4	10.4	11	0.56	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE2	1984	10	26	1		17.4	17.4	10	0.56	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE3	1984	10	26	1		7.1	7.1	11	0.65	0.04
Hartridge	1521I	21FLPOLKHARTRIDGE1	1985	2	21	1		1	1	9	0.48	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE2	1985	2	21	1		1	1	9	0.48	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE3	1985	2	21	1		1.4	1.4	11	0.48	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE1	1985	6	20	1		6.6	6.6	11	0.62	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE2	1985	6	20	1		6.3	6.3	11	0.54	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE3	1985	6	20	1		13.9	13.9	12	0.85	0.044
Hartridge	1521I	21FLPOLKHARTRIDGE1	1988	1	26	1		3.81	3.81	9	0.62	0.024
Hartridge	1521I	21FLPOLKHARTRIDGE2	1988	1	26	1		2.95	2.95	9	0.56	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE1	1988	7	18	1		8.16	8.16	9	0.73	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE2	1988	7	18	1		8.16	8.16	9	0.76	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE1	1989	6	5	1		4.8	4.8	12	0.83	0.027
Hartridge	1521I	21FLPOLKHARTRIDGE2	1989	6	5	1		5.8	5.8	12	0.8	0.027
Hartridge	1521I	21FLPOLKHARTRIDGE1	1989	12	4	1		4	4	10	0.71	0.034
Hartridge	1521I	21FLPOLKHARTRIDGE2	1989	12	4	1		3	3	10	0.76	0.037
Hartridge	1521I	21FLPOLKHARTRIDGE1	1990	6	18	2		4	4	18.5	0.63	0.028
Hartridge	1521I	21FLPOLKHARTRIDGE1	1990	12	4	1		5.8	5.8	10	0.61	0.042
Hartridge	1521I	21FLPOLKHARTRIDGE5	1990	12	4	1		5.7	5.7	10	0.6	0.035
Hartridge	1521I	21FLPOLKHARTRIDGE1	1991	6	4	1		2.7	2.7	10	0.55	0.033
Hartridge	1521I	21FLPOLKHARTRIDGE1	1991	12	5	1		4.07	4.07	15	0.58	0.031
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1992	4	11	1		1	1		0.39	0.012
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1992	4	11	1		1	1		0.4	0.011
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1992	4	11	1		1	1		0.5	0.01
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1992	5	15	1		1	1		0.44	0
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1992	5	15	1		1	1		0.47	0.015
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1992	5	15	1		2	2		0.55	0.011
Hartridge	1521I	21FLPOLKHARTRIDGE1	1992	6	1	1		2.08	2.08	10	0.54	0.019
Hartridge	1521I	21FLPOLKHARTRIDGE1	1992	6	8	1		1.99	1.99	12	0.5	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE2	1992	6	8	1		2.04	2.04	10	0.48	0.022
Hartridge	1521I	21FLPOLKHARTRIDGE3	1992	6	8	1		4.03	4.03	10	0.59	0.017
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1992	6	13	1		9	9		0.46	0.015
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1992	6	13	1		7	7		0.51	0.011
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1992	6	13	1		7	7		0.47	0.012
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1992	7	19	1		9	9		0.55	0.014
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1992	7	19	1		6	6		0.5	0.013
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1992	7	19	1		7	7		0.47	0.013
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1992	8	16	1		26	26		0.73	0.02
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1992	8	16	1		1	1		0.75	0.015

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1992	8	16	1		28	28		0.7	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE1	1992	12	7	1		4.84	4.84	12	0.71	0.012
Hartridge	1521I	21FLPOLKHARTRIDGE1	1993	1	25	1					0.52	0.03
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1993	5	18	1		1	1		0.39	0.01
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1993	5	18	1		1	1		0.39	0.007
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1993	5	18	1		1	1		0.41	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE1	1993	6	1	1					0.49	0.037
Hartridge	1521I	21FLPOLKHARTRIDGE1	1993	10	11	1					0.7	0.012
Hartridge	1521I	21FLPOLKHARTRIDGE1	1993	12	6	1					0.56	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE1	1993	12	20	1					0.54	0.01
Hartridge	1521I	21FLPOLKHARTRIDGE1	1994	6	6	2		1.38	1.38	10	0.61	0.035
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1994	10	12	1					0.7	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE1	1994	11	29	2		4.03	4.03	15	0.59	0.052
Hartridge	1521I	21FLPOLKHARTRIDGE1	1995	6	6	2		6.45	6.45	17	0.76	0.065
Hartridge	1521I	21FLPOLKHARTRIDGE1	1995	10	18	2		58.74	58.74	25	1.6	0.041
Hartridge	1521I	21FLPOLKHARTRIDGE1	1995	12	4	2		30.13	30.13	20	1.22	0.096
Hartridge	1521I	21FLPOLKHARTRIDGE1	1996	6	5	2		12.89	12.89	15	0.98	0.055
Hartridge	1521I	21FLSWFDSTA0195	1996	8	6	2	14.2	13.8	14.2	10	0.88	0.007
Hartridge	1521I	21FLPOLKHARTRIDGE1	1996	10	21	1		8.42	8.42	10	0.51	0.031
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1996	10	21	1					0.51	0.031
Hartridge	1521I	21FLPOLKHARTRIDGE1	1996	12	2	2		8.1	8.1	15	0.56	0.07
Hartridge	1521I	21FLSWFDSTA0195	1997	2	6	3	3.54	4.48	3.54	10	0.78	0.022
Hartridge	1521I	21FLPOLKHARTRIDGE1	1997	6	2	2		16.61	16.61	15	0.86	0.056
Hartridge	1521I	21FLPOLKHARTRIDGE1	1997	7	16	1		21.75	21.75	10	1.23	0.046
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1997	7	16	1					1.23	0.046
Hartridge	1521I	21FLPOLKHARTRIDGE1	1997	8	12	1		17.06	17.06	20	0.89	0.046
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1997	8	12	1					0.89	0.046
Hartridge	1521I	21FLPOLKHARTRIDGE1	1997	9	8	1		18.03	18.03	15	1.17	0.027
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1997	9	8	1					1.17	0.027
Hartridge	1521I	21FLPOLKHARTRIDGE1	1997	12	2	2		9.84	9.84	15	0.7	0.073
Hartridge	1521I	21FLPOLKHARTRIDGE1	1998	6	1	2		16.04	16.04	15	0.88	0.038
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	6	14	1		28	28		0.89	0.023
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	6	14	1		29	29		0.98	0.023
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	6	14	1		27	27		0.95	0.023
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	7	18	1		41	41		1.09	0.025
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	7	18	1		39	39		1.1	0.022
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	7	18	1		39	39		1.1	0.021
Hartridge	1521I	21FLPOLKHARTRIDGE1	1998	8	11	1		22.06	22.06	15	1.3	0.048
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1998	8	11	1					1.3	0.048
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	8	27	1		53	53		1.2	0.028
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	8	27	1		54	54		1.25	0.033
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	8	27	1		47	47		1.13	0.028
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	10	3	1		41	41		1.05	0.033
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	10	3	1		42	42		0.91	0.03
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	10	3	1		47	47		1.09	0.032

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	10	29	1		35	35		0.94	0.034
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	10	29	1		31	31		0.77	0.033
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	10	29	1		33	33		0.91	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE1	1998	12	1	2		16.7	16.7	15	0.87	0.045
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1998	12	30	1		26	26		0.57	0.03
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1998	12	30	1		25	25		0.62	0.025
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1998	12	30	1		24	24		0.6	0.029
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	3	7	1		11	11		0.5	0.026
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	3	7	1		11	11		0.5	0.026
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	3	7	1		11	11		0.56	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	1999	3	15	1	11.21		11.21		0.65	0.059
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	3	31	1		11	11		0.67	0.022
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	3	31	1		13	13		0.71	0.024
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	3	31	1		13	13		0.73	0.025
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	5	30	1		17	17		0.69	0.025
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	5	30	1		18	18		0.73	0.024
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	5	30	1		18	18		0.71	0.026
Hartridge	1521I	21FLPOLKHARTRIDGE1	1999	6	7	1	12.82		12.82		0.86	0.018
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	7	5	1		16	16		0.89	0.025
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	7	5	1		16	16		0.59	0.026
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	7	5	1		16	16		0.76	0.019
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	8	22	1		19	19		0.59	0.021
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	8	22	1		18	18		0.59	0.02
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	8	22	1		20	20		0.71	0.016
Hartridge	1521I	21FLSWFDHARTRIDGE	1999	9	9	1	13.3	16.3	13.3	5	0.07	0.018
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	1999	11	30	1		18	18		0.74	0.027
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	1999	11	30	1		17	17		0.74	0.028
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	1999	11	30	1		17	17		0.73	0.027
Hartridge	1521I	21FLPOLKHARTRIDGE1	1999	12	8	1	13.62		13.62		0.753	0.024
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	2000	1	2	1		14	14		0.55	0.024
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	2000	1	2	1		13	13		0.53	0.022
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	2000	1	2	1		14	14		0.55	0.019
Hartridge	1521I	21FLSWFDHARTRIDGE	2000	2	2	1	13.8	16.1	13.8	5	0.51	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	2000	3	1	1	10.41		10.41		0.675	0.01
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-1	2000	3	10	1		15	15		0.68	0.018
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-2	2000	3	10	1		16	16		0.75	0.021
Hartridge	1521I	21FLKWATPOL-HARTRIDGE-3	2000	3	10	1		15	15		0.69	0.02
Hartridge	1521I	21FLPOLKHARTRIDGE1	2000	6	5	1	7.2		7.2		0.55	0.03
Hartridge	1521I	21FLPOLKHARTRIDGE1	2000	12	6	2	11.615		11.615		0.764	0.0325
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	2001	3	13	1	6.41		6.41		0.7	0.025
Hartridge	1521I	21FLPOLKHARTRIDGE1	2001	6	14	2	8.435		8.435		0.76	0.033
Hartridge	1521I	21FLPOLKHARTRIDGE1	2001	12	4	1	16.82		16.82		0.93	0.033
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	2002	4	23	1	6.78		6.78		0.92	0.024
Hartridge	1521I	21FLPOLKHARTRIDGE1	2002	6	5	2	10.01		10.01		0.84	0.0265
Hartridge	1521I	21FLPOLKHARTRIDGE1	2002	12	3	1	12.02		12.02	15	0.73	0.01

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	2003	4	23	1	4.005		4.005	20	0.66	0.04
Hartridge	1521I	21FLPOLKHARTRIDGE1	2003	12	2	1	8.81		8.81	12	0.728	0.022
Hartridge	1521I	21FLPOLKHARTRIDGE1-CC	2004	4	22	1	3.61	4.48	3.61	10	0.482	0.009
Hartridge	1521I	21FLPOLKHARTRIDGE1	2004	6	16	1	5.49	5.49	5.49	15	0.764	
Hartridge	1521I	21FLPOLKHARTRIDGE1	2004	12	14	1	19.32	19.32	19.32	17	0.75	0.036
Hartridge	1521I	21FLPOLKHARTRIDGE1	2005	3	10	1	4.01	6.79	4.01	12	0.581	0.028
Hartridge	1521I	21FLPOLKHARTRIDGE1	2005	6	9	1	7.69	7.69	7.69	15	0.62	0.034
Hartridge	1521I	21FLPOLKHARTRIDGE1	2005	9	8	1	12.82	13.7	12.82	15	0.675	0.032
Hartridge	1521I	21FLPOLKHARTRIDGE1	2005	12	6	1	8.81	9.31	8.81	10	0.598	
Hartridge	1521I	21FLPOLKHARTRIDGE1	2006	3	7	1				15	0.59	0.038
Hartridge	1521I	21FLPOLKHARTRIDGE1	2006	6	14	1	23.23	24.2	23.23	10	0.858	
Hartridge	1521I	21FLPOLKHARTRIDGE1	2006	9	11	1	21.63	24.89	21.63	10	0.923	0.03
Hartridge	1521I	21FLGW 31574	2006	11	15	1	21		21	30	0.767	0.038
Hartridge	1521I	21FLPOLKHARTRIDGE1	2006	12	5	1	20	21.5	20	10	0.957	0.036
Hartridge	1521I	21FLPOLKHARTRIDGE1	2007	3	13	1	8.01	8.51	8.01	10	0.738	0.028
Hartridge	1521I	21FLPOLKHARTRIDGE1	2007	6	19	1	14.4	15.8	14.4	10	0.865	0.029
Hartridge	1521I	21FLPOLKHARTRIDGE1	2007	9	10	2	18.42	19.83	18.42	7	0.887	0.0215
Henry	1504A	112WRD 02293650	1972	11	8	1						
Henry	1504A	112WRD 02293650	1973	1	8	1						
Henry	1504A	112WRD 02293650	1973	2	27	1						
Henry	1504A	112WRD 02293650	1973	4	26	1						
Henry	1504A	112WRD 02293650	1973	6	20	1						
Henry	1504A	112WRD 02293650	1973	8	16	1						
Henry	1504A	112WRD 02293650	1973	10	5	1						
Henry	1504A	112WRD 02293650	1973	11	27	1						
Henry	1504A	112WRD 02293650	1974	1	23	1						
Henry	1504A	112WRD 02293650	1974	3	22	1						
Henry	1504A	112WRD 02293650	1974	5	23	1						
Henry	1504A	112WRD 02293650	1974	9	4	1						
Henry	1504A	112WRD 02293650	1974	10	29	1						
Henry	1504A	112WRD 02293650	1975	1	2	1						
Henry	1504A	112WRD 02293650	1975	2	24	1						
Henry	1504A	112WRD 02293650	1975	4	29	1						
Henry	1504A	112WRD 02293650	1975	6	24	1						
Henry	1504A	112WRD 02293650	1975	8	21	1						
Henry	1504A	112WRD 02293650	1975	11	11	1						
Henry	1504A	112WRD 02293650	1976	1	14	1						
Henry	1504A	112WRD 02293650	1976	3	1	1						
Henry	1504A	112WRD 02293650	1976	5	5	1						
Henry	1504A	112WRD 02293650	1976	7	1	1						
Henry	1504A	112WRD 02293650	1976	8	30	1						
Henry	1504A	112WRD 02293650	1976	11	5	1						
Henry	1504A	112WRD 02293650	1977	1	4	1						
Henry	1504A	112WRD 02293650	1977	3	10	1						
Henry	1504A	112WRD 02293650	1977	5	5	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	112WRD 02293650	1977	7	11	1						
Henry	1504A	112WRD 02293650	1977	9	8	1						
Henry	1504A	112WRD 02293650	1977	10	31	1						
Henry	1504A	112WRD 02293650	1977	12	29	1						
Henry	1504A	112WRD 02293650	1978	3	7	1						
Henry	1504A	112WRD 02293650	1978	4	26	1						
Henry	1504A	112WRD 02293650	1978	8	29	1						
Henry	1504A	112WRD 02293650	1978	10	11	1						
Henry	1504A	112WRD 02293650	1980	4	22	1				240	1.4145	0.13
Henry	1504A	112WRD 02293650	1986	1	9	1						
Henry	1504A	21FLPOLKHENRY1	1990	6	21	1		6.9	6.9	130	1.08	0.07
Henry	1504A	21FLKWATPOL-HENRY-1	1990	12	9	1		3	3		1.1	0.085
Henry	1504A	21FLKWATPOL-HENRY-2	1990	12	9	1		3	3		1.2	0.085
Henry	1504A	21FLKWATPOL-HENRY-3	1990	12	9	1		3	3		1.2	0.08
Henry	1504A	21FLKWATPOL-HENRY-1	1991	1	7	1		2	2		1	0.078
Henry	1504A	21FLKWATPOL-HENRY-2	1991	1	7	1		5	5		1.2	0.076
Henry	1504A	21FLKWATPOL-HENRY-3	1991	1	7	1		4	4		1.1	0.078
Henry	1504A	21FLKWATPOL-HENRY-1	1991	2	3	1		4	4		1.2	0.092
Henry	1504A	21FLKWATPOL-HENRY-2	1991	2	3	1		4	4		1.2	0.086
Henry	1504A	21FLKWATPOL-HENRY-3	1991	2	3	1		3	3		1.2	0.093
Henry	1504A	21FLKWATPOL-HENRY-1	1991	3	7	1		3	3		1.2	0.09
Henry	1504A	21FLKWATPOL-HENRY-2	1991	3	7	1		4	4		1.3	0.093
Henry	1504A	21FLKWATPOL-HENRY-3	1991	3	7	1		4	4		1.2	0.097
Henry	1504A	21FLKWATPOL-HENRY-1	1991	4	8	1		4	4		1.3	0.09
Henry	1504A	21FLKWATPOL-HENRY-2	1991	4	8	1		4	4		1.2	0.093
Henry	1504A	21FLKWATPOL-HENRY-3	1991	4	8	1		5	5		1.2	0.088
Henry	1504A	21FLKWATPOL-HENRY-1	1991	5	6	1		4	4		1.3	0.099
Henry	1504A	21FLKWATPOL-HENRY-2	1991	5	6	1		6	6		1.2	0.086
Henry	1504A	21FLKWATPOL-HENRY-3	1991	5	6	1		6	6		1.1	0.094
Henry	1504A	21FLKWATPOL-HENRY-1	1991	6	11	1		7	7		0.92	0.061
Henry	1504A	21FLKWATPOL-HENRY-2	1991	6	11	1		4	4		1	0.059
Henry	1504A	21FLKWATPOL-HENRY-3	1991	6	11	1		5	5		0.91	0.062
Henry	1504A	21FLKWATPOL-HENRY-1	1991	7	5	1		21	21		1	0.067
Henry	1504A	21FLKWATPOL-HENRY-2	1991	7	5	1		9	9		1.1	0.057
Henry	1504A	21FLKWATPOL-HENRY-3	1991	7	5	1		14	14		0.92	0.057
Henry	1504A	21FLKWATPOL-HENRY-1	1991	8	6	1		19	19		1	0.085
Henry	1504A	21FLKWATPOL-HENRY-2	1991	8	6	1		11	11		0.96	0.093
Henry	1504A	21FLKWATPOL-HENRY-3	1991	8	6	1		11	11		1	0.09
Henry	1504A	21FLKWATPOL-HENRY-1	1991	8	11	1		20	20		1.1	0.082
Henry	1504A	21FLKWATPOL-HENRY-2	1991	8	11	1		13	13		1.1	0.09
Henry	1504A	21FLKWATPOL-HENRY-3	1991	8	11	1		15	15		1.2	0.089
Henry	1504A	21FLKWATPOL-HENRY-1	1991	9	5	1		7	7		1.3	0.077
Henry	1504A	21FLKWATPOL-HENRY-2	1991	9	5	1		9	9		1.2	0.084
Henry	1504A	21FLKWATPOL-HENRY-3	1991	9	5	1		8	8		1.2	0.08
Henry	1504A	21FLKWATPOL-HENRY-1	1991	10	3	1		6	6		1.1	0.107

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	21FLKWATPOL-HENRY-2	1991	10	3	1		4	4		1.2	0.115
Henry	1504A	21FLKWATPOL-HENRY-3	1991	10	3	1		4	4		1.2	0.11
Henry	1504A	21FLKWATPOL-HENRY-1	1991	11	7	1		3	3		1.3	0.115
Henry	1504A	21FLKWATPOL-HENRY-2	1991	11	7	1		3	3		1.3	0.117
Henry	1504A	21FLKWATPOL-HENRY-3	1991	11	7	1		4	4		1.3	0.111
Henry	1504A	21FLKWATPOL-HENRY-1	1992	3	5	1		8	8		1.3	0.112
Henry	1504A	21FLKWATPOL-HENRY-2	1992	3	5	1		7	7		1.1	0.113
Henry	1504A	21FLKWATPOL-HENRY-3	1992	3	5	1		6	6		1.2	0.101
Henry	1504A	21FLKWATPOL-HENRY-1	1992	6	6	1		3	3		1.33	0.133
Henry	1504A	21FLKWATPOL-HENRY-2	1992	6	6	1		3	3		1.31	0.124
Henry	1504A	21FLKWATPOL-HENRY-3	1992	6	6	1		3	3		1.31	0.127
Henry	1504A	21FLKWATPOL-HENRY-1	1992	9	5	1		3	3		1.24	0.146
Henry	1504A	21FLKWATPOL-HENRY-2	1992	9	5	1		4	4		1.17	0.145
Henry	1504A	21FLKWATPOL-HENRY-3	1992	9	5	1		5	5		1.25	0.156
Henry	1504A	21FLKWATPOL-HENRY-1	1992	12	4	1		2	2		1.22	0.161
Henry	1504A	21FLKWATPOL-HENRY-2	1992	12	4	1		2	2		1.22	0.163
Henry	1504A	21FLKWATPOL-HENRY-3	1992	12	4	1		2	2		1.23	0.156
Henry	1504A	21FLKWATPOL-HENRY-1	1993	3	6	1		3	3		1.39	0.151
Henry	1504A	21FLKWATPOL-HENRY-2	1993	3	6	1		3	3		1.38	0.156
Henry	1504A	21FLKWATPOL-HENRY-3	1993	3	6	1		3	3		1.34	0.154
Henry	1504A	21FLKWATPOL-HENRY-1	1993	5	19	1		2	2		1.3	0.153
Henry	1504A	21FLKWATPOL-HENRY-2	1993	5	19	1		2	2		1.29	0.155
Henry	1504A	21FLKWATPOL-HENRY-3	1993	5	19	1		2	2		1.3	0.155
Henry	1504A	21FLKWATPOL-HENRY-1	1993	6	1	1		2	2		1.3	0.14
Henry	1504A	21FLKWATPOL-HENRY-2	1993	6	1	1		3	3		1.26	0.138
Henry	1504A	21FLKWATPOL-HENRY-3	1993	6	1	1		2	2		1.28	0.142
Henry	1504A	21FLKWATPOL-HENRY-1	1993	9	9	1		7	7		1.02	0.114
Henry	1504A	21FLKWATPOL-HENRY-2	1993	9	9	1		6	6		1.03	0.108
Henry	1504A	21FLKWATPOL-HENRY-3	1993	9	9	1		7	7		1	0.106
Henry	1504A	21FLKWATPOL-HENRY-1	1993	12	13	1		10	10		1.09	0.094
Henry	1504A	21FLKWATPOL-HENRY-2	1993	12	13	1		9	9		1.07	0.1
Henry	1504A	21FLKWATPOL-HENRY-3	1993	12	13	1		8	8		1.06	0.099
Henry	1504A	21FLKWATPOL-HENRY-1	1994	3	17	1		5	5		1.12	0.094
Henry	1504A	21FLKWATPOL-HENRY-2	1994	3	17	1		4	4		1.04	0.09
Henry	1504A	21FLKWATPOL-HENRY-3	1994	3	17	1		4	4		1.03	0.091
Henry	1504A	21FLKWATPOL-HENRY-1	1994	6	19	1		7	7		0.9	0.085
Henry	1504A	21FLKWATPOL-HENRY-2	1994	6	19	1		9	9		1	0.088
Henry	1504A	21FLKWATPOL-HENRY-3	1994	6	19	1		8	8		0.94	0.091
Henry	1504A	21FLKWATPOL-HENRY-1	1994	9	17	1		3	3		1.08	0.131
Henry	1504A	21FLKWATPOL-HENRY-2	1994	9	17	1		4	4		1.14	0.135
Henry	1504A	21FLKWATPOL-HENRY-3	1994	9	17	1		4	4		1.15	0.128
Henry	1504A	21FLKWATPOL-HENRY-1	1994	11	19	1		2	2		1.23	0.151
Henry	1504A	21FLKWATPOL-HENRY-2	1994	11	19	1		3	3		1.33	0.154
Henry	1504A	21FLKWATPOL-HENRY-3	1994	11	19	1		3	3		1.21	0.143
Henry	1504A	21FLKWATPOL-HENRY-1	1995	2	14	1		3	3		1.37	0.167

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	21FLKWATPOL-HENRY-2	1995	2	14	1		2	2		1.37	0.166
Henry	1504A	21FLKWATPOL-HENRY-3	1995	2	14	1		2	2		1.36	0.165
Henry	1504A	21FLKWATPOL-HENRY-1	1995	4	7	1		1	1		1.34	0.143
Henry	1504A	21FLKWATPOL-HENRY-2	1995	4	7	1		2	2		1.34	0.154
Henry	1504A	21FLKWATPOL-HENRY-3	1995	4	7	1		3	3		1.34	0.146
Henry	1504A	21FLKWATPOL-HENRY-1	1995	5	5	1		3	3		1.36	0.159
Henry	1504A	21FLKWATPOL-HENRY-2	1995	5	5	1		2	2		1.29	0.161
Henry	1504A	21FLKWATPOL-HENRY-3	1995	5	5	1		2	2		1.34	0.157
Henry	1504A	21FLSWFDSTA0286	1995	7	20	4	2.03	4.99	2.03	250	1.18	0.175
Henry	1504A	21FLKWATPOL-HENRY-1	1995	7	24	1		5	5		1.31	0.14
Henry	1504A	21FLKWATPOL-HENRY-2	1995	7	24	1		4	4		1.12	0.134
Henry	1504A	21FLKWATPOL-HENRY-3	1995	7	24	1		4	4		1.17	0.14
Henry	1504A	21FLKWATPOL-HENRY-1	1995	10	26	1		3	3		1.12	0.156
Henry	1504A	21FLKWATPOL-HENRY-2	1995	10	26	1		5	5		0.98	0.156
Henry	1504A	21FLKWATPOL-HENRY-3	1995	10	26	1		4	4		1.08	0.155
Henry	1504A	21FLKWATPOL-HENRY-1	1995	11	24	1		4	4		1.06	0.154
Henry	1504A	21FLKWATPOL-HENRY-2	1995	11	24	1		5	5		1.04	0.152
Henry	1504A	21FLKWATPOL-HENRY-3	1995	11	24	1		6	6		1.01	0.159
Henry	1504A	21FLSWFDSTA0286	1996	1	25	3	2.53	2.18	2.53	300	1.97	0.098
Henry	1504A	21FLKWATPOL-HENRY-1	1996	2	19	1		3	3		1.03	0.151
Henry	1504A	21FLKWATPOL-HENRY-2	1996	2	19	1		3	3		1.03	0.152
Henry	1504A	21FLKWATPOL-HENRY-3	1996	2	19	1		3	3		1.05	0.147
Henry	1504A	21FLKWATPOL-HENRY-1	1996	4	11	1		2	2		1.05	0.134
Henry	1504A	21FLKWATPOL-HENRY-2	1996	4	11	1		3	3		1.07	0.141
Henry	1504A	21FLKWATPOL-HENRY-3	1996	4	11	1		2	2		1.08	0.14
Henry	1504A	21FLKWATPOL-HENRY-1	1996	5	20	1		4	4		1.17	0.137
Henry	1504A	21FLKWATPOL-HENRY-2	1996	5	20	1		6	6		1.04	0.14
Henry	1504A	21FLKWATPOL-HENRY-3	1996	5	20	1		6	6		1.07	0.139
Henry	1504A	21FLKWATPOL-HENRY-1	1996	6	10	1		8	8		1.02	0.127
Henry	1504A	21FLKWATPOL-HENRY-2	1996	6	10	1		10	10		1.09	0.13
Henry	1504A	21FLKWATPOL-HENRY-3	1996	6	10	1		6	6		1.07	0.131
Henry	1504A	21FLKWATPOL-HENRY-1	1996	7	8	1		16	16		0.84	0.111
Henry	1504A	21FLKWATPOL-HENRY-2	1996	7	8	1		18	18		0.72	0.118
Henry	1504A	21FLKWATPOL-HENRY-3	1996	7	8	1		15	15		0.8	0.117
Henry	1504A	21FLKWATPOL-HENRY-1	1996	10	2	1		3	3		0.88	0.137
Henry	1504A	21FLKWATPOL-HENRY-2	1996	10	2	1		3	3		0.88	0.129
Henry	1504A	21FLKWATPOL-HENRY-3	1996	10	2	1		3	3		0.88	0.134
Henry	1504A	21FLKWATPOL-HENRY-1	1996	12	10	1		5	5		0.91	0.133
Henry	1504A	21FLKWATPOL-HENRY-2	1996	12	10	1		4	4		0.91	0.145
Henry	1504A	21FLKWATPOL-HENRY-3	1996	12	10	1		5	5		0.99	0.133
Henry	1504A	21FLKWATPOL-HENRY-1	1997	1	23	1		3	3		1.04	0.142
Henry	1504A	21FLKWATPOL-HENRY-2	1997	1	23	1		6	6		0.94	0.141
Henry	1504A	21FLKWATPOL-HENRY-3	1997	1	23	1		3	3		1	0.134
Henry	1504A	21FLKWATPOL-HENRY-1	1997	3	21	1		4	4		1.06	0.144
Henry	1504A	21FLKWATPOL-HENRY-2	1997	3	21	1		3	3		1.21	0.146

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	21FLKWATPOL-HENRY-3	1997	3	21	1		2	2		1.05	0.145
Henry	1504A	21FLKWATPOL-HENRY-1	1997	4	13	1		3	3		1.08	0.149
Henry	1504A	21FLKWATPOL-HENRY-2	1997	4	13	1		3	3		0.93	0.141
Henry	1504A	21FLKWATPOL-HENRY-3	1997	4	13	1		3	3		0.89	0.148
Henry	1504A	21FLKWATPOL-HENRY-1	1997	5	9	1		5	5		0.92	0.14
Henry	1504A	21FLKWATPOL-HENRY-2	1997	5	9	1		14	14		0.92	0.144
Henry	1504A	21FLKWATPOL-HENRY-3	1997	5	9	1		13	13		0.86	0.136
Henry	1504A	21FLKWATPOL-HENRY-1	1997	6	4	1		7	7		0.87	0.136
Henry	1504A	21FLKWATPOL-HENRY-2	1997	6	4	1		9	9		0.85	0.137
Henry	1504A	21FLKWATPOL-HENRY-3	1997	6	4	1		13	13		0.87	0.136
Henry	1504A	21FLKWATPOL-HENRY-1	1997	7	3	1		6	6		0.91	0.127
Henry	1504A	21FLKWATPOL-HENRY-2	1997	7	3	1		10	10		0.71	0.122
Henry	1504A	21FLKWATPOL-HENRY-3	1997	7	3	1		11	11		0.81	0.121
Henry	1504A	21FLPOLKHENRY1	1997	8	27	2		3.7	3.7	175	1.01	0.144
Henry	1504A	21FLPOLKHENRY1	1997	9	29	2		3.52	3.52	150	1.13	0.198
Henry	1504A	21FLKWATPOL-HENRY-1	1997	10	16	1		6	6		0.88	0.144
Henry	1504A	21FLKWATPOL-HENRY-2	1997	10	16	1		8	8		0.9	0.144
Henry	1504A	21FLKWATPOL-HENRY-3	1997	10	16	1		7	7		0.92	0.144
Henry	1504A	21FLPOLKHENRY1	1997	10	28	2		3.62	3.62	150	1	0.197
Henry	1504A	21FLKWATPOL-HENRY-1	1997	11	11	1		9	9		0.89	0.129
Henry	1504A	21FLKWATPOL-HENRY-2	1997	11	11	1		6	6		0.91	0.142
Henry	1504A	21FLKWATPOL-HENRY-3	1997	11	11	1		7	7		0.7	0.141
Henry	1504A	21FLKWATPOL-HENRY-1	1997	12	18	1		3	3		1.02	0.137
Henry	1504A	21FLKWATPOL-HENRY-2	1997	12	18	1		2	2		0.88	0.133
Henry	1504A	21FLKWATPOL-HENRY-3	1997	12	18	1		3	3		0.99	0.135
Henry	1504A	21FLPOLKHENRY1	1997	12	30	2		1.51	1.51	200	1.05	0.174
Henry	1504A	21FLKWATPOL-HENRY-1	1998	2	1	1		2	2		0.96	0.138
Henry	1504A	21FLKWATPOL-HENRY-2	1998	2	1	1		2	2		1.09	0.138
Henry	1504A	21FLKWATPOL-HENRY-3	1998	2	1	1		2	2		0.93	0.14
Henry	1504A	21FLKWATPOL-HENRY-1	1998	3	25	1		2	2		1.05	0.116
Henry	1504A	21FLKWATPOL-HENRY-2	1998	3	25	1		3	3		1.05	0.122
Henry	1504A	21FLKWATPOL-HENRY-3	1998	3	25	1		3	3		1.04	0.119
Henry	1504A	21FLKWATPOL-HENRY-1	1998	5	12	1		5	5		0.96	0.133
Henry	1504A	21FLKWATPOL-HENRY-2	1998	5	12	1		4	4		1.16	0.137
Henry	1504A	21FLKWATPOL-HENRY-3	1998	5	12	1		4	4		0.95	0.135
Henry	1504A	21FLPOLKHENRY5	1998	6	8	2					1.25	0.132
Henry	1504A	21FLKWATPOL-HENRY-1	1998	6	9	1		5	5		1.1	0.133
Henry	1504A	21FLKWATPOL-HENRY-2	1998	6	9	1		7	7		1.16	0.128
Henry	1504A	21FLKWATPOL-HENRY-3	1998	6	9	1		7	7		1.1	0.127
Henry	1504A	21FLKWATPOL-HENRY-1	1998	7	3	1		9	9		1.05	0.126
Henry	1504A	21FLKWATPOL-HENRY-2	1998	7	3	1		4	4		0.94	0.118
Henry	1504A	21FLKWATPOL-HENRY-3	1998	7	3	1		5	5		1.04	0.117
Henry	1504A	21FLPOLKHENRY5	1998	7	13	1					1.17	0.208
Henry	1504A	21FLPOLKHENRY5	1998	8	12	1						0.058
Henry	1504A	21FLPOLKHENRY5	1998	9	14	1					0.95	0.122

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	21FLPOLKHENRY5	1998	10	13	1					1.07	0.112
Henry	1504A	21FLKWATPOL-HENRY-1	1998	10	30	1		9	9		1.01	0.108
Henry	1504A	21FLKWATPOL-HENRY-2	1998	10	30	1		6	6		0.98	0.113
Henry	1504A	21FLKWATPOL-HENRY-3	1998	10	30	1		5	5		0.97	0.107
Henry	1504A	21FLPOLKHENRY5	1998	11	17	1					1.25	0.08
Henry	1504A	21FLKWATPOL-HENRY-1	1998	11	24	1		3	3		0.93	0.11
Henry	1504A	21FLKWATPOL-HENRY-2	1998	11	24	1		5	5		0.94	0.11
Henry	1504A	21FLKWATPOL-HENRY-3	1998	11	24	1		4	4		0.91	0.107
Henry	1504A	21FLPOLKHENRY5	1998	12	7	1					1.07	0.109
Henry	1504A	21FLKWATPOL-HENRY-1	1998	12	17	1		2	2		0.94	0.113
Henry	1504A	21FLKWATPOL-HENRY-2	1998	12	17	1		3	3		0.92	0.115
Henry	1504A	21FLKWATPOL-HENRY-3	1998	12	17	1		3	3		1.1	0.111
Henry	1504A	21FLKWATPOL-HENRY-1	1999	1	30	1		3	3		0.74	0.102
Henry	1504A	21FLKWATPOL-HENRY-2	1999	1	30	1		3	3		0.85	0.105
Henry	1504A	21FLKWATPOL-HENRY-3	1999	1	30	1		3	3		0.84	0.104
Henry	1504A	21FLKWATPOL-HENRY-1	1999	3	7	1		3	3		0.89	0.099
Henry	1504A	21FLKWATPOL-HENRY-2	1999	3	7	1		4	4		0.85	0.101
Henry	1504A	21FLKWATPOL-HENRY-3	1999	3	7	1		3	3		0.88	0.103
Henry	1504A	21FLKWATPOL-HENRY-1	1999	4	9	1		3	3		0.8	0.103
Henry	1504A	21FLKWATPOL-HENRY-2	1999	4	9	1		2	2		0.78	0.105
Henry	1504A	21FLKWATPOL-HENRY-3	1999	4	9	1		3	3		0.82	0.103
Henry	1504A	21FLKWATPOL-HENRY-1	1999	5	4	1		10	10		0.89	0.118
Henry	1504A	21FLKWATPOL-HENRY-2	1999	5	4	1		8	8		0.87	0.108
Henry	1504A	21FLKWATPOL-HENRY-3	1999	5	4	1		3	3		0.89	0.112
Henry	1504A	21FLKWATPOL-HENRY-1	1999	6	9	1		7	7		0.84	0.085
Henry	1504A	21FLKWATPOL-HENRY-2	1999	6	9	1		9	9		0.81	0.087
Henry	1504A	21FLKWATPOL-HENRY-3	1999	6	9	1		8	8		0.8	0.084
Henry	1504A	21FLKWATPOL-HENRY-1	1999	11	8	1		8	8		0.89	0.074
Henry	1504A	21FLKWATPOL-HENRY-2	1999	11	8	1		9	9		0.89	0.074
Henry	1504A	21FLKWATPOL-HENRY-3	1999	11	8	1		8	8		0.91	0.073
Henry	1504A	21FLKWATPOL-HENRY-1	1999	12	13	1		4	4		0.98	0.071
Henry	1504A	21FLKWATPOL-HENRY-2	1999	12	13	1		6	6		1	0.073
Henry	1504A	21FLKWATPOL-HENRY-3	1999	12	13	1		8	8		1.01	0.072
Henry	1504A	21FLPOLKHENRY1	2000	1	27	1	6.41		6.41		1.22	0.08
Henry	1504A	21FLKWATPOL-HENRY-1	2000	2	10	1		8	8		1.09	0.082
Henry	1504A	21FLKWATPOL-HENRY-2	2000	2	10	1		7	7		1.03	0.091
Henry	1504A	21FLKWATPOL-HENRY-3	2000	2	10	1		8	8		1.2	0.084
Henry	1504A	21FLKWATPOL-HENRY-1	2000	3	29	1		11	11		1.28	0.1
Henry	1504A	21FLKWATPOL-HENRY-2	2000	3	29	1		7	7		1.08	0.098
Henry	1504A	21FLKWATPOL-HENRY-3	2000	3	29	1		9	9		1.27	0.096
Henry	1504A	21FLKWATPOL-HENRY-1	2000	4	19	1		6	6		1.36	0.121
Henry	1504A	21FLKWATPOL-HENRY-2	2000	4	19	1		7	7		1.36	0.113
Henry	1504A	21FLKWATPOL-HENRY-3	2000	4	19	1		8	8		1.34	0.114
Henry	1504A	21FLKWATPOL-HENRY-1	2000	5	11	1		6	6		1.4	0.126
Henry	1504A	21FLKWATPOL-HENRY-2	2000	5	11	1		4	4		1.49	0.122

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Henry	1504A	21FLKWATPOL-HENRY-3	2000	5	11	1		5	5		1.47	0.127
Henry	1504A	21FLPOLKHENRY1	2000	8	3	2	1.3		1.3		1.6475	0.1935
Henry	1504A	21FLKWATPOL-HENRY-1	2000	10	26	1		8	8		1.01	0.103
Henry	1504A	21FLKWATPOL-HENRY-2	2000	10	26	1		10	10		1	0.105
Henry	1504A	21FLKWATPOL-HENRY-3	2000	10	26	1		8	8		0.89	0.107
Henry	1504A	21FLKWATPOL-HENRY-1	2000	11	18	1		18	18		0.91	0.094
Henry	1504A	21FLKWATPOL-HENRY-2	2000	11	18	1		15	15		0.93	0.089
Henry	1504A	21FLKWATPOL-HENRY-3	2000	11	18	1		16	16		0.85	0.087
Henry	1504A	21FLKWATPOL-HENRY-1	2000	12	11	1		4	4		0.91	0.059
Henry	1504A	21FLKWATPOL-HENRY-2	2000	12	11	1		3	3		0.84	0.048
Henry	1504A	21FLKWATPOL-HENRY-3	2000	12	11	1		1	1		0.87	0.055
Henry	1504A	21FLKWATPOL-HENRY-1	2001	1	24	1		5	5		0.91	0.062
Henry	1504A	21FLKWATPOL-HENRY-2	2001	1	24	1		5	5		0.78	0.06
Henry	1504A	21FLKWATPOL-HENRY-3	2001	1	24	1		7	7		0.92	0.063
Henry	1504A	21FLPOLKHENRY1	2001	2	13	2	4.125		4.125		0.805	0.053
Henry	1504A	21FLKWATPOL-HENRY-1	2001	2	15	1		4	4		0.87	0.055
Henry	1504A	21FLKWATPOL-HENRY-2	2001	2	15	1		5	5		0.83	0.055
Henry	1504A	21FLKWATPOL-HENRY-3	2001	2	15	1		4	4		0.83	0.053
Henry	1504A	21FLKWATPOL-HENRY-1	2001	11	23	1		8	8		1.06	0.069
Henry	1504A	21FLKWATPOL-HENRY-2	2001	11	23	1		13	13		0.95	0.068
Henry	1504A	21FLKWATPOL-HENRY-3	2001	11	23	1		14	14		1.13	0.067
Henry	1504A	21FLKWATPOL-HENRY-1	2002	1	9	1		3	3		1.02	0.071
Henry	1504A	21FLKWATPOL-HENRY-2	2002	1	9	1		4	4		1.17	0.071
Henry	1504A	21FLKWATPOL-HENRY-3	2002	1	9	1		8	8		1.19	0.073
Henry	1504A	21FLPOLKHENRY1	2002	2	6	1	4.005		4.005		1.334	0.069
Henry	1504A	21FLPOLKHENRY1	2002	8	8	1	4.272		4.272		1.17	0.074
Henry	1504A	21FLPOLKHENRY1	2003	2	5	1	3.2		3.2	300	1.391	0.116
Henry	1504A	21FLPOLKHENRY1	2003	8	6	1	2.4		2.4	350	1.57	0.178
Henry	1504A	21FLPOLKHENRY1	2004	2	18	1	1.683	1.683	1.683	320	1.505	0.164
Henry	1504A	21FLPOLKHENRY1	2004	8	19	1	11.4	11.4	11.4	275	1.429	0.159
Henry	1504A	21FLPOLKHENRY1	2005	3	15	1	3	2.036	3	330	1.602	0.199
Henry	1504A	21FLPOLKHENRY1	2005	9	12	1	16.02	17.11	16.02	250	1.278	0.152
Henry	1504A	21FLPOLKHENRY1	2005	12	14	1	3.6	4.8	3.6	300	1.278	
Henry	1504A	21FLPOLKHENRY1	2006	3	14	1	3	3	3	300	1.514	0.15
Henry	1504A	21FLPOLKHENRY1	2006	6	20	1	9.61	15.11	9.61	300	1.339	
Henry	1504A	21FLPOLKHENRY1	2006	9	13	1	8.01	8.652	8.01	200	1.192	0.124
Henry	1504A	21FLPOLKHENRY1	2006	12	6	1	3.61	5.04	3.61	200	1.367	0.136
Henry	1504A	21FLGW 31586	2006	12	19	1	3.5		3.5	200	1.189	0.13
Henry	1504A	21FLPOLKHENRY1	2007	3	14	1	4.01	5.3	4.01	20	1.416	0.133
Henry	1504A	21FLPOLKHENRY1	2007	6	14	1	19.5	20.1	19.5	150	1.346	0.119
Henry	1504A	21FLPOLKHENRY1	2007	9	18	1	6.41	7.79	6.41	150	1.238	0.128
Howard	1521F	112WRD 02294036	1966	4	15	1				5		
Howard	1521F	112WRD 02294036	1967	5	1	1				15		
Howard	1521F	112WRD 02294036	1968	5	13	1				20		0.0186
Howard	1521F	112WRD 02294036	1969	5	26	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Howard	1521F	112WRD 02294036	1970	5	11	1				10		0.0341
Howard	1521F	112WRD 02294036	1971	4	12	4						
Howard	1521F	112WRD 02294036	1972	11	8	1						
Howard	1521F	112WRD 02294036	1973	1	5	1						
Howard	1521F	112WRD 02294036	1973	2	27	1						
Howard	1521F	112WRD 02294036	1973	4	26	1						
Howard	1521F	112WRD 02294036	1973	6	20	1						
Howard	1521F	112WRD 02294036	1973	8	17	1						
Howard	1521F	112WRD 02294036	1973	10	4	1						
Howard	1521F	112WRD 02294036	1973	11	28	1						
Howard	1521F	112WRD 02294036	1974	1	22	1						
Howard	1521F	112WRD 02294036	1974	3	21	1						
Howard	1521F	112WRD 02294036	1974	5	22	1						
Howard	1521F	112WRD 02294036	1974	9	4	1						
Howard	1521F	112WRD 02294036	1974	10	30	1						
Howard	1521F	112WRD 02294036	1975	1	3	1						
Howard	1521F	112WRD 02294036	1975	2	25	1						
Howard	1521F	112WRD 02294036	1975	4	29	1						
Howard	1521F	112WRD 02294036	1975	6	24	1						
Howard	1521F	112WRD 02294036	1975	8	22	1						
Howard	1521F	112WRD 02294036	1975	11	12	1						
Howard	1521F	112WRD 02294036	1976	1	14	1						
Howard	1521F	112WRD 02294036	1976	3	2	1						
Howard	1521F	112WRD 280130081444200	1976	3	15	1				45	2.48	0.1
Howard	1521F	112WRD 280130081444200	1976	3	18	1						
Howard	1521F	112WRD 02294036	1976	5	5	1						
Howard	1521F	112WRD 280130081444200	1976	5	5	1				5		
Howard	1521F	112WRD 280130081444200	1976	5	6	1				150	3.92	0.09
Howard	1521F	112WRD 02294036	1976	7	1	1						
Howard	1521F	112WRD 280130081444200	1976	7	12	4				60	3.43	0.04
Howard	1521F	112WRD 02294036	1976	8	31	1						
Howard	1521F	112WRD 02294036	1976	11	5	1						
Howard	1521F	112WRD 02294036	1977	1	4	1						
Howard	1521F	112WRD 02294036	1977	3	8	1						
Howard	1521F	112WRD 02294036	1977	5	5	1						
Howard	1521F	112WRD 280130081444200	1977	6	14	5					1.66	0.05
Howard	1521F	112WRD 02294036	1977	7	6	1						
Howard	1521F	112WRD 02294036	1977	9	8	1						
Howard	1521F	112WRD 02294036	1977	10	31	1						
Howard	1521F	112WRD 02294036	1977	12	29	1						
Howard	1521F	112WRD 02294036	1978	3	7	1						
Howard	1521F	112WRD 02294036	1978	4	25	1						
Howard	1521F	112WRD 02294036	1978	7	7	1						
Howard	1521F	112WRD 02294036	1978	8	30	1						
Howard	1521F	112WRD 02294036	1979	12	18	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Howard	1521F	112WRD 02294036	1980	2	13	1						
Howard	1521F	112WRD 02294036	1980	4	4	1						
Howard	1521F	112WRD 02294036	1980	6	4	1						
Howard	1521F	112WRD 02294036	1980	7	30	1						
Howard	1521F	112WRD 02294036	1980	10	8	1						
Howard	1521F	112WRD 02294036	1980	12	10	1						
Howard	1521F	112WRD 02294036	1981	2	5	1						
Howard	1521F	112WRD 02294036	1981	4	7	1						
Howard	1521F	112WRD 02294036	1981	6	10	1						
Howard	1521F	112WRD 02294036	1981	7	27	1						
Howard	1521F	21FLGFWFGFCSR0385	1983	8	2	2	64.2		64.2			0.0465
Howard	1521F	21FLGFWFGFCSR0386	1983	8	2	2	64.2		64.2			0.0496
Howard	1521F	21FLGFWFGFCSR0385	1983	10	31	2	64.2		64.2			0.0806
Howard	1521F	21FLGFWFGFCSR0386	1983	10	31	2	48.1		48.1			0.062
Howard	1521F	21FLGFWFGFCSR0385	1984	2	20	1	24.1		24.1		1.09	0.062
Howard	1521F	21FLGFWFGFCSR0386	1984	2	20	1	24.1		24.1		1.01	0.062
Howard	1521F	21FLGFWFGFCSR0385	1984	5	29	1	48.1		48.1		1.6	0.0744
Howard	1521F	21FLGFWFGFCSR0386	1984	5	29	1	64.2		64.2		1.72	0.0806
Howard	1521F	21FLPOLKHOWARD1	1984	7	26	1		49.1	49.1	37	1.37	0.05
Howard	1521F	21FLPOLKHOWARD2	1984	7	26	1		47.3	47.3	37	1.94	0.07
Howard	1521F	21FLPOLKHOWARD3	1984	7	26	1		49.8	49.8	37	1.42	0.05
Howard	1521F	21FLPOLKHOWARD1	1984	8	24	1		44.8	44.8	21	1.63	0.06
Howard	1521F	21FLPOLKHOWARD2	1984	8	24	1		47.3	47.3	22	1.42	0.07
Howard	1521F	21FLPOLKHOWARD3	1984	8	24	1		49.6	49.6	24	1.42	0.08
Howard	1521F	21FLPOLKHOWARD1	1984	9	28	1		49.9	49.9	9	2.1	0.08
Howard	1521F	21FLPOLKHOWARD2	1984	9	28	1		46.5	46.5	11	1.5	0.06
Howard	1521F	21FLPOLKHOWARD3	1984	9	28	1		45.2	45.2	12	1.43	0.06
Howard	1521F	21FLPOLKHOWARD1	1984	10	26	1		32.2	32.2	11	1.27	0.06
Howard	1521F	21FLPOLKHOWARD2	1984	10	26	1		33.1	33.1	11	1.26	0.05
Howard	1521F	21FLPOLKHOWARD3	1984	10	26	1		32.9	32.9	11	1.44	0.06
Howard	1521F	21FLPOLKHOWARD1	1985	2	21	1		24.6	24.6	14	1.28	0.04
Howard	1521F	21FLPOLKHOWARD2	1985	2	21	1		25.3	25.3	13	1.31	0.03
Howard	1521F	21FLPOLKHOWARD3	1985	2	21	1		20.9	20.9	12	1.36	0.04
Howard	1521F	21FLPOLKHOWARD1	1985	6	20	1		47.9	47.9	13	2.331	0.066
Howard	1521F	21FLPOLKHOWARD2	1985	6	20	1		46.1	46.1	13	2.191	0.066
Howard	1521F	21FLPOLKHOWARD3	1985	6	20	1		39	39	13	2.241	0.059
Howard	1521F	21FLPOLKHOWARD1	1988	1	26	1		38.33	38.33	13	1.85	0.078
Howard	1521F	21FLPOLKHOWARD2	1988	1	26	1		34.59	34.59	14	1.7	0.076
Howard	1521F	21FLPOLKHOWARD1	1988	7	19	1		34.94	34.94	12	1.57	0.036
Howard	1521F	21FLPOLKHOWARD2	1988	7	19	1		34.53	34.53	12	1.53	0.033
Howard	1521F	21FLPOLKHOWARD1	1989	6	5	1		45.5	45.5	15	2.1	0.041
Howard	1521F	21FLPOLKHOWARD2	1989	6	5	1		42.7	42.7	15	2.07	0.061
Howard	1521F	21FLPOLKHOWARD1	1989	12	5	1		40	40	10	2.08	0.062
Howard	1521F	21FLPOLKHOWARD2	1989	12	5	1		38	38	10	2.06	0.058
Howard	1521F	21FLPOLKHOWARD1	1990	6	20	1		40.05	40.05	12	1.8	0.027

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Howard	1521F	21FLPOLKHOWARD2	1990	6	20	1		39.6	39.6	11	1.85	0.045
Howard	1521F	21FLPOLKHOWARD1	1990	12	5	1		42.7	42.7	15	1.53	0.065
Howard	1521F	21FLPOLKHOWARD5	1990	12	5	1		40.7	40.7	15	1.56	0.063
Howard	1521F	21FLPOLKHOWARD1	1991	6	5	1		66.8	66.8	20	2.72	0.056
Howard	1521F	21FLKWATPOL-HOWARD-1	1991	8	24	1		77	77		1.9	0.039
Howard	1521F	21FLKWATPOL-HOWARD-2	1991	8	24	1		80	80		1.9	0.035
Howard	1521F	21FLKWATPOL-HOWARD-3	1991	8	24	1		82	82		2	0.039
Howard	1521F	21FLKWATPOL-HOWARD-1	1991	9	22	1		77	77		1.9	0.035
Howard	1521F	21FLKWATPOL-HOWARD-2	1991	9	22	1		74	74		1.9	0.036
Howard	1521F	21FLKWATPOL-HOWARD-3	1991	9	22	1		72	72		1.9	0.034
Howard	1521F	21FLKWATPOL-HOWARD-1	1991	10	27	1		74	74		1.7	0.034
Howard	1521F	21FLKWATPOL-HOWARD-2	1991	10	27	1		70	70		1.7	0.035
Howard	1521F	21FLKWATPOL-HOWARD-3	1991	10	27	1		68	68		1.7	0.035
Howard	1521F	21FLKWATPOL-HOWARD-1	1991	11	23	1		56	56		1.6	0.037
Howard	1521F	21FLKWATPOL-HOWARD-2	1991	11	23	1		61	61		1.7	0.045
Howard	1521F	21FLKWATPOL-HOWARD-3	1991	11	23	1		60	60		1.7	0.047
Howard	1521F	21FLPOLKHOWARD1	1991	12	9	1		40.96	40.96	15	1.83	0.054
Howard	1521F	21FLKWATPOL-HOWARD-1	1991	12	21	1		50	50		1.6	0.04
Howard	1521F	21FLKWATPOL-HOWARD-2	1991	12	21	1		50	50		1.5	0.04
Howard	1521F	21FLKWATPOL-HOWARD-3	1991	12	21	1		48	48		1.5	0.041
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	1	26	1		47	47		1.4	0.046
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	1	26	1		51	51		1.6	0.047
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	1	26	1		51	51		1.5	0.043
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	2	23	1		59	59		1.6	0.05
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	2	23	1		58	58		1.6	0.046
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	2	23	1		59	59		1.7	0.046
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	3	21	1		67	67		1.7	0.049
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	3	21	1		67	67		1.7	0.045
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	3	21	1		65	65		1.6	0.046
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	4	19	1		36	36		1.5	0.042
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	4	19	1		50	50		1.5	0.042
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	4	19	1		44	44		1.5	0.04
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	5	24	1		49	49		1.57	0.034
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	5	24	1		49	49		1.56	0.041
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	5	24	1		50	50		1.56	0.05
Howard	1521F	21FLPOLKHOWARD1	1992	6	1	1		38.18	38.18	11	1.77	0.047
Howard	1521F	112WRD 02294036	1992	6	18	1				10	1.72	0.04
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	6	25	1		41	41		1.49	0.029
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	6	25	1		42	42		1.5	0.029
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	6	25	1		41	41		1.49	0.031
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	7	26	1		48	48		1.56	0.031
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	7	26	1		51	51		1.54	0.03
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	7	26	1		50	50		1.58	0.03
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	8	22	1		57	57		1.48	0.04
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	8	22	1		55	55		1.49	0.042

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Howard	1521F	21FLKWATPOL-HOWARD-3	1992	8	22	1		52	52		1.42	0.044
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	9	21	1		45	45		1.61	0.036
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	9	21	1		50	50		1.42	0.036
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	9	21	1		42	42		1.42	0.037
Howard	1521F	112WRD 02294036	1992	9	24	1				20	1.62	0.05
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	10	24	1		47	47		1.42	0.029
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	10	24	1		49	49		1.4	0.029
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	10	24	1		46	46		1.39	0.03
Howard	1521F	112WRD 02294036	1992	10	30	1				20	1.62	0.03
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	11	27	1		49	49		1.42	0.037
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	11	27	1		49	49		1.39	0.039
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	11	27	1		46	46		1.34	0.035
Howard	1521F	21FLPOLKHOWARD1	1992	12	7	1		33.75	33.75	20	1.73	0.03
Howard	1521F	21FLKWATPOL-HOWARD-1	1992	12	27	1		43	43		1.25	0.035
Howard	1521F	21FLKWATPOL-HOWARD-2	1992	12	27	1		40	40		1.21	0.034
Howard	1521F	21FLKWATPOL-HOWARD-3	1992	12	27	1		39	39		1.24	0.038
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	1	23	1		36	36		1.16	0.033
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	1	23	1		38	38		1.11	0.034
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	1	23	1		38	38		1.14	0.034
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	2	20	1		28	28		1.24	0.035
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	2	20	1		29	29		1.16	0.035
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	2	20	1		28	28		1.13	0.034
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	4	24	1		30	30		1.28	0.038
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	4	24	1		29	29		1.27	0.039
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	4	24	1		30	30		1.27	0.038
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	5	25	1		30	30		1.49	0.03
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	5	25	1		34	34		1.54	0.03
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	5	25	1		31	31		1.5	0.028
Howard	1521F	21FLPOLKHOWARD1	1993	6	1	2		38.17	38.17	22	1.76	0.032
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	6	20	1		52	52		1.66	0.03
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	6	20	1		50	50		1.68	0.033
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	6	20	1		47	47		1.63	0.029
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	8	12	1		40	40		1.57	0.027
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	8	12	1		43	43		1.6	0.025
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	8	12	1		47	47		1.6	0.024
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	8	20	1		36	36		1.63	0.025
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	8	20	1		37	37		1.6	0.026
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	8	20	1		39	39		1.59	0.028
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	9	21	1		49	49		1.56	0.025
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	9	21	1		52	52		1.59	0.03
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	9	21	1		50	50		1.58	0.027
Howard	1521F	112WRD 02294036	1993	9	23	1				35	1.62	0.04
Howard	1521F	21FLPOLKHOWARD1	1993	10	11	1					1.64	0.035
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	11	22	1		46	46		1.52	0.036
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	11	22	1		46	46		1.51	0.033

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Howard	1521F	21FLKWATPOL-HOWARD-3	1993	11	22	1		48	48		1.47	0.034
Howard	1521F	21FLPOLKHOWARD1	1993	11	30	2		28.36	28.36	17	1.5	0.025
Howard	1521F	21FLKWATPOL-HOWARD-1	1993	12	18	1		38	38		1.44	0.033
Howard	1521F	21FLKWATPOL-HOWARD-2	1993	12	18	1		37	37		0	0
Howard	1521F	21FLKWATPOL-HOWARD-3	1993	12	18	1		39	39		1.44	0.035
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	1	23	1		30	30		1.22	0.031
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	1	23	1		28	28		1.22	0.032
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	1	23	1		31	31		1.25	0.033
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	2	21	1		34	34		1.28	0.034
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	2	21	1		32	32		1.23	0.033
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	2	21	1		32	32		1.22	0.037
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	3	19	1		31	31		1.22	0.032
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	3	19	1		33	33		1.18	0.036
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	3	19	1		36	36		1.16	0.038
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	4	16	1		38	38		1.18	0.031
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	4	16	1		36	36		1.16	0.029
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	4	16	1		36	36		1.14	0.03
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	5	21	1		27	27		1.31	0.026
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	5	21	1		27	27		1.21	0.028
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	5	21	1		27	27		1.19	0.026
Howard	1521F	21FLPOLKHOWARD1	1994	6	6	2		20.27	20.27	10	1.12	0.039
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	6	19	1		35	35		1.2	0.027
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	6	19	1		33	33		1.25	0.026
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	6	19	1		35	35		1.23	0.027
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	7	16	1		31	31		1.19	0.028
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	7	16	1		32	32		1.15	0.026
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	7	16	1		31	31		1.15	0.024
Howard	1521F	112WRD 02294036	1994	8	9	1				10	1.32	0.03
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	8	14	1		32	32		1.22	0.023
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	8	14	1		32	32		1.33	0.023
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	8	14	1		32	32		1.33	0.023
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	9	18	1		50	50		1.26	0.03
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	9	18	1		47	47		1.29	0.032
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	9	18	1		52	52		1.3	0.03
Howard	1521F	21FLPOLKHOWARD1	1994	10	11	1					1.29	0.068
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	10	15	1		44	44		1.24	0.026
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	10	15	1		41	41		1.21	0.023
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	10	15	1		38	38		1.21	0.028
Howard	1521F	21FLKWATPOL-HOWARD-1	1994	11	12	1		41	41		1.18	0.023
Howard	1521F	21FLKWATPOL-HOWARD-2	1994	11	12	1		42	42		1.15	0.027
Howard	1521F	21FLKWATPOL-HOWARD-3	1994	11	12	1		41	41		1.14	0.024
Howard	1521F	21FLPOLKHOWARD1-CC	1994	11	28	1					1.29	0.066
Howard	1521F	21FLPOLKHOWARD1	1994	11	29	2		25.59	25.59	15	1.15	0.091
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	1	15	1		35	35		1.23	0.039
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	1	15	1		34	34		1.21	0.04

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	1	15	1		32	32		1.14	0.039
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	2	12	1		32	32		1.11	0.038
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	2	12	1		32	32		1.18	0.041
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	2	12	1		32	32		0	0
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	5	15	1		48	48		1.63	0.027
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	5	15	1		46	46		1.61	0.028
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	5	15	1		45	45		1.52	0.025
Howard	1521F	21FLPOLKHOWARD1	1995	6	6	2		49.48	49.48	15	1.64	0.047
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	6	16	1		68	68		1.72	0.03
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	6	16	1		72	72		1.66	0.03
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	6	16	1		59	59		1.64	0.029
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	7	8	1		36	36		1.45	0.026
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	7	8	1		36	36		1.38	0.026
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	7	8	1		40	40		1.42	0.035
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	8	13	1		36	36		1.25	0.038
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	8	13	1		38	38		1.28	0.038
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	8	13	1		34	34		1.21	0.034
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	9	16	1		50	50		1.29	0.031
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	9	16	1		50	50		1.31	0.033
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	9	16	1		49	49		1.33	0.041
Howard	1521F	21FLPOLKHOWARD1	1995	10	17	2		37.75	37.75	20	1.91	0.055
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	10	20	1		75	75		1.46	0.037
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	10	20	1		67	67		1.51	0.036
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	10	20	1		64	64		1.47	0.041
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	11	12	1		50	50		1.31	0.037
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	11	12	1		51	51		1.27	0.037
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	11	12	1		48	48		1.24	0.038
Howard	1521F	21FLPOLKHOWARD1	1995	12	4	2		33.24	33.24	25	1.36	0.09
Howard	1521F	21FLKWATPOL-HOWARD-1	1995	12	10	1		49	49		1.32	0.037
Howard	1521F	21FLKWATPOL-HOWARD-2	1995	12	10	1		52	52		1.2	0.035
Howard	1521F	21FLKWATPOL-HOWARD-3	1995	12	10	1		51	51		1.23	0.036
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	1	16	1		32	32		1.24	0.046
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	1	16	1		27	27		1.24	0.044
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	1	16	1		41	41		1.11	0.045
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	4	14	1		46	46		1.55	0.043
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	4	14	1		48	48		1.46	0.042
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	4	14	1		42	42		1.37	0.037
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	5	11	1		66	66		1.73	0.036
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	5	11	1		68	68		1.66	0.032
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	5	11	1		1	1		0	0
Howard	1521F	21FLPOLKHOWARD1	1996	6	5	2		28.44	28.44	15	1.28	0.041
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	6	15	1		27	27		1.21	0.031
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	6	15	1		27	27		1.34	0.032
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	6	15	1		27	27		1.3	0.032
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	7	20	1		33	33		1.3	0.03

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	7	20	1		33	33		1.34	0.031
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	7	20	1		34	34		1.22	0.03
Howard	1521F	21FLSWFDSTA0127	1996	8	6	2	52	51.2	52	15	1.9	0.011
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	8	17	1		33	33		1.36	0.03
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	8	17	1		33	33		1.25	0.03
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	8	17	1		33	33		1.26	0.035
Howard	1521F	21FLPOLKHOWARD1	1996	10	21	1		36.52	36.52	15	1.25	0.055
Howard	1521F	21FLPOLKHOWARD1-CC	1996	10	21	1					1.25	0.055
Howard	1521F	21FLPOLKHOWARD1	1996	12	2	2		38.71	38.71	15	1.36	0.014
Howard	1521F	21FLKWATPOL-HOWARD-1	1996	12	26	1		34	34		1.08	0.036
Howard	1521F	21FLKWATPOL-HOWARD-2	1996	12	26	1		32	32		1.09	0.038
Howard	1521F	21FLKWATPOL-HOWARD-3	1996	12	26	1		29	29		1.16	0.036
Howard	1521F	21FLKWATPOL-HOWARD-1	1997	1	16	1		44	44		1.25	0.042
Howard	1521F	21FLKWATPOL-HOWARD-2	1997	1	16	1		43	43		1.23	0.044
Howard	1521F	21FLKWATPOL-HOWARD-3	1997	1	16	1		41	41		1.03	0.041
Howard	1521F	21FLSWFDSTA0127	1997	2	6	3	25.24	28.73	25.24	10	1.751	0.033
Howard	1521F	21FLKWATPOL-HOWARD-1	1997	4	6	1		63	63		1.56	0.042
Howard	1521F	21FLKWATPOL-HOWARD-2	1997	4	6	1		1	1		1.56	0.041
Howard	1521F	21FLKWATPOL-HOWARD-3	1997	4	6	1		63	63		1.52	0.041
Howard	1521F	21FLPOLKHOWARD1	1997	6	2	2		47.4	47.4	15	1.87	0.042
Howard	1521F	21FLPOLKHOWARD1	1997	8	12	1		35.45	35.45	15	1.17	0.046
Howard	1521F	21FLPOLKHOWARD1-CC	1997	8	12	1					1.17	0.046
Howard	1521F	21FLPOLKHOWARD1	1997	12	2	2		27.2	27.2	15	1.42	0.085
Howard	1521F	21FLPOLKHOWARD1	1998	6	1	2		28.67	28.67	25	1.4	0.109
Howard	1521F	21FLPOLKHOWARD1	1998	8	11	1		30.97	30.97	20	1.6	0.053
Howard	1521F	21FLPOLKHOWARD1-CC	1998	8	11	1					1.6	0.053
Howard	1521F	21FLPOLKHOWARD1	1998	12	1	2		31.37	31.37	22	1.21	0.045
Howard	1521F	21FLPOLKHOWARD1-CC	1999	3	15	1	27.37		27.37		0.82	0.073
Howard	1521F	21FLPOLKHOWARD1	1999	6	7	1	32.04		32.04		0.84	0.078
Howard	1521F	21FLTPA 25020267	1999	7	20	1				52		
Howard	1521F	21FLSWFDHOWARD	1999	7	29	1	23.9	27.1	23.9	5	0.48	0.031
Howard	1521F	21FLPOLKHOWARD1	1999	12	8	1	29.37		29.37		1.035	0.016
Howard	1521F	21FLSWFDHOWARD	2000	2	2	1	34.5	40.6	34.5	5	0.72	0.023
Howard	1521F	21FLPOLKHOWARD1-CC	2000	3	1	1	29.04		29.04		1.406	0.028
Howard	1521F	21FLPOLKHOWARD1	2000	6	5	1	47.25		47.25		2.39	0.039
Howard	1521F	21FLPOLKHOWARD1	2000	12	6	2	37.045		37.045		2.165	0.041
Howard	1521F	21FLPOLKHOWARD1-CC	2001	3	15	1	40.05		40.05		2.12	0.051
Howard	1521F	21FLPOLKHOWARD1	2001	6	13	2	41.25		41.25		2.175	0.0355
Howard	1521F	21FLPOLKHOWARD1	2001	12	4	1	30.44		30.44		1.41	0.011
Howard	1521F	21FLPOLKHOWARD1-CC	2002	4	23	1	18.94		18.94		1.41	0.03
Howard	1521F	21FLPOLKHOWARD1	2002	6	5	1	21.63		21.63		1.33	0.02
Howard	1521F	21FLPOLKHOWARD1	2002	12	4	1	29.04		29.04	10	1.4	0.002
Howard	1521F	21FLPOLKHOWARD1-CC	2003	4	23	1	20.83		20.83	20	1.31	0.019
Howard	1521F	21FLPOLKHOWARD1	2003	6	5	1	28.84		28.84	17	1.67	0.024
Howard	1521F	21FLPOLKHOWARD1	2003	12	2	1	28.84		28.84	15	1.44	0.024

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Howard	1521F	21FLPOLKHOWARD1-CC	2004	4	22	1	28.04	29.6	28.04	15	1.38	0.01
Howard	1521F	21FLPOLKHOWARD1	2004	6	16	2	42.05	43.205	42.05	17.5	1.704	0.037
Howard	1521F	21FLPOLKHOWARD1	2004	12	14	1	44.78	48.24	44.78	20	1.463	0.051
Howard	1521F	21FLPOLKHOWARD1	2005	3	10	1	26.7	30.73	26.7	20	1.373	0.057
Howard	1521F	21FLPOLKHOWARD1	2005	6	9	1	30.49	31.51	30.49	20	1.223	0.044
Howard	1521F	21FLPOLKHOWARD1	2005	9	8	1	35.24	36.35	35.24	15	1.266	0.042
Howard	1521F	21FLPOLKHOWARD1	2005	12	6	1	32.04	33.17	32.04	15	1.254	
Howard	1521F	21FLPOLKHOWARD1	2006	3	8	1	25.63	28.2	25.63	15	1.321	
Howard	1521F	21FLPOLKHOWARD1	2006	6	14	2	43.545	44.265	43.545	10	1.5065	
Howard	1521F	21FLPOLKHOWARD1	2006	9	11	1	37.38	40.99	37.38	10	1.529	0.032
Howard	1521F	21FLPOLKHOWARD1	2006	12	12	1	40.1	43.4	40.1	10	1.84	0.034
Howard	1521F	21FLPOLKHOWARD1	2007	3	13	1	56.1	56.4	56.1	10	1.954	
Howard	1521F	21FLPOLKHOWARD1	2007	6	19	1	78.1	81.2	78.1	15	2.672	0.055
Howard	1521F	21FLPOLKHOWARD1	2007	9	12	1	66.08	68.98	66.08	10	2.32	0.026
Idylwild	1521J	21FLGFWFGFCSR0379	1983	8	2	2	12.8		12.8			
Idylwild	1521J	21FLGFWFGFCSR0379	1983	10	31	2	19.2		19.2			0.0465
Idylwild	1521J	21FLGFWFGFCSR0379	1984	2	20	1	21.4		21.4		0.64	0.0527
Idylwild	1521J	21FLGFWFGFCSR0379	1984	5	29	1	40.1		40.1		1.48	0.1178
Idylwild	1521J	21FLPOLKIDYLWILD1	1987	1	13	1		15.2	15.2	4	0.859	0.054
Idylwild	1521J	21FLPOLKIDYLWILD2	1987	1	13	1		15.7	15.7	4	0.889	0.051
Idylwild	1521J	21FLPOLKIDYLWILD3	1987	1	13	1		14	14	3	0.91	0.04
Idylwild	1521J	21FLPOLKIDYLWILD1	1987	4	7	1		17.6	17.6	21	0.92	0.071
Idylwild	1521J	21FLPOLKIDYLWILD2	1987	4	7	1		13.73	13.73	20	1.01	0.066
Idylwild	1521J	21FLPOLKIDYLWILD3	1987	4	7	1		16.39	16.39	20	0.97	0.071
Idylwild	1521J	21FLPOLKIDYLWILD1	1987	7	16	1		13.89	13.89	17	0.87	0.042
Idylwild	1521J	21FLPOLKIDYLWILD2	1987	7	16	1		12.33	12.33	16	0.92	0.039
Idylwild	1521J	21FLPOLKIDYLWILD3	1987	7	16	1		15.28	15.28	16	0.91	0.042
Idylwild	1521J	21FLPOLKIDYLWILD1	1987	10	14	1		17.4	17.4	8	0.89	0.05
Idylwild	1521J	21FLPOLKIDYLWILD2	1987	10	14	1		16.97	16.97	8	0.93	0.042
Idylwild	1521J	21FLPOLKIDYLWILD3	1987	10	14	1		16.68	16.68	8	0.86	0.044
Idylwild	1521J	21FLPOLKIDYLWILD1	1988	1	26	1		18.17	18.17	18	1	0.055
Idylwild	1521J	21FLPOLKIDYLWILD2	1988	1	26	1		18.25	18.25	19	1.04	0.055
Idylwild	1521J	21FLPOLKIDYLWILD1	1988	7	18	1		20.49	20.49	9	1.03	0.041
Idylwild	1521J	21FLPOLKIDYLWILD2	1988	7	18	1		22.46	22.46	23	1.02	0.039
Idylwild	1521J	21FLPOLKIDYLWILD1	1989	6	5	1		18.5	18.5	17	1.2	0.052
Idylwild	1521J	21FLPOLKIDYLWILD2	1989	6	5	1		18.6	18.6	17	1.13	0.052
Idylwild	1521J	21FLPOLKIDYLWILD1	1989	12	4	1		22	22	20	1.29	0.065
Idylwild	1521J	21FLPOLKIDYLWILD2	1989	12	4	1		21	21	15	1.16	0.059
Idylwild	1521J	21FLPOLKIDYLWILD1	1990	6	18	1		13.6	13.6	30	0.89	0.042
Idylwild	1521J	21FLPOLKIDYLWILD2	1990	6	18	1		19.2	19.2	32	1.04	0.052
Idylwild	1521J	21FLPOLKIDYLWILD1	1990	12	4	1		20.8	20.8	22	0.82	0.035
Idylwild	1521J	21FLPOLKIDYLWILD5	1990	12	4	1		18.8	18.8	22	1.26	0.06
Idylwild	1521J	21FLPOLKIDYLWILD1	1991	6	4	1		18.9	18.9	15	1	0.059
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1991	8	24	1		42	42		1	0.03
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1991	8	24	1		42	42		1.1	0.03

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1991	8	24	1		41	41		0.99	0.03
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1991	9	29	1		29	29		0.96	0.027
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1991	9	29	1		28	28		0.96	0.028
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1991	9	29	1		30	30		0.99	0.028
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1991	10	27	1		30	30		0.84	0.034
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1991	10	27	1		30	30		0.98	0.035
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1991	10	27	1		28	28		0.83	0.032
Idylwild	1521J	21FLPOLKIDYLWILD1	1991	12	5	1		22.23	22.23	20	1.21	0.074
Idylwild	1521J	21FLPOLKIDYLWILD1	1992	6	1	1		18.2	18.2	14	0.96	0.047
Idylwild	1521J	21FLPOLKIDYLWILD1	1992	12	7	1		17.49	17.49	25	0.99	0.028
Idylwild	1521J	21FLPOLKIDYLWILD1	1993	6	1	2		19.16	19.16	17	0.91	0.036
Idylwild	1521J	21FLPOLKIDYLWILD1	1993	10	11	1					0.92	0.025
Idylwild	1521J	21FLPOLKIDYLWILD1	1993	11	30	2		23.86	23.86	22	0.95	0.028
Idylwild	1521J	21FLPOLKIDYLWILD1	1994	6	6	2		22.98	22.98	15	1.41	0.076
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	1994	10	12	1					1.3	0.057
Idylwild	1521J	21FLPOLKIDYLWILD1	1994	11	29	2		20.54	20.54	20	0.96	0.071
Idylwild	1521J	21FLPOLKIDYLWILD1	1995	6	6	2		54.13	54.13	17	1.68	0.068
Idylwild	1521J	21FLPOLKIDYLWILD1	1995	10	18	2		56.31	56.31	30	1.43	0.167
Idylwild	1521J	21FLPOLKIDYLWILD1	1995	12	4	2		26.37	26.37	20	0.88	0.078
Idylwild	1521J	21FLPOLKIDYLWILD1	1996	6	5	2		25.07	25.07	20	1.32	0.081
Idylwild	1521J	21FLSWFDSTA0428	1996	8	6	2	60.8	61.9	60.8	15	2.1	0.02
Idylwild	1521J	21FLPOLKIDYLWILD1	1996	10	21	1		29.14	29.14	20	0.88	0.045
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	1996	10	21	1					0.88	0.045
Idylwild	1521J	21FLPOLKIDYLWILD1	1996	12	2	2		29.86	29.86	15	1.02	0.076
Idylwild	1521J	21FLSWFDSTA0428	1997	2	6	3	19.35	21.07	19.35	10	0.48	0.031
Idylwild	1521J	21FLPOLKIDYLWILD1	1997	6	2	2		36.89	36.89	20	1.11	0.076
Idylwild	1521J	21FLPOLKIDYLWILD1	1997	8	12	1		26.54	26.54	20	0.85	0.085
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	1997	8	12	1					0.85	0.085
Idylwild	1521J	21FLPOLKIDYLWILD1	1997	12	2	2		27.82	27.82	20	1.03	0.046
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	1	31	1		52	52		1.01	0.051
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	1	31	1		73	73		1.16	0.055
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	1	31	1		76	76		1.3	0.059
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	3	15	1		39	39		0.91	0.056
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	3	15	1		43	43		1.02	0.058
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	3	15	1		55	55		1.22	0.069
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	4	16	1		43	43		1.15	0.053
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	4	16	1		44	44		1.15	0.055
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	4	16	1		46	46		1.17	0.053
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	5	20	1		31	31		0.95	0.048
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	5	20	1		30	30		0.97	0.048
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	5	20	1		29	29		1.13	0.044
Idylwild	1521J	21FLPOLKIDYLWILD1	1998	6	1	2		23.08	23.08	30	0.85	0.069
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	6	20	1		32	32		1.07	0.041
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	6	20	1		32	32		1.14	0.043
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	6	20	1		32	32		1.13	0.044

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	7	25	1		26	26		0.85	0.033
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	7	25	1		29	29		0.89	0.036
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	7	25	1		26	26		0.87	0.03
Idylwild	1521J	21FLPOLKIDYLWILD1	1998	8	11	1		22.72	22.72	20	1.11	0.059
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	1998	8	11	1					1.11	0.059
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	8	26	1		32	32		0.95	0.034
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	8	26	1		34	34		0.94	0.038
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	8	26	1		33	33		0.98	0.036
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	10	11	1		39	39		0.69	0.049
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	10	11	1		35	35		0.87	0.041
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	10	11	1		38	38		0.77	0.045
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	11	12	1		34	34		0.85	0.041
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	11	12	1		39	39		0.92	0.046
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	11	12	1		33	33		0.9	0.046
Idylwild	1521J	21FLPOLKIDYLWILD1	1998	12	1	2		28.22	28.22	25	0.74	0.039
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1998	12	12	1		40	40		0.82	0.045
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1998	12	12	1		40	40		0.96	0.047
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1998	12	12	1		39	39		0.79	0.045
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	1	19	1		22	22		0.87	0.04
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	1	19	1		24	24		0.8	0.041
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	1	19	1		23	23		0.8	0.04
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	2	8	1						
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	2	24	1		30	30		0.87	0.045
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	2	24	1		27	27		0.81	0.041
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	2	24	1		27	27		0.78	0.042
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	1999	3	15	1	22.43		22.43		0.93	0.088
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	3	23	1						
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	3	25	1		21	21		0.76	0.039
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	3	25	1		21	21		0.83	0.038
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	3	25	1		22	22		0.8	0.044
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	4	13	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	5	6	1						
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	5	19	1		41	41		1.1	0.03
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	5	19	1		42	42		1.13	0.029
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	5	19	1		50	50		1.05	0.032
Idylwild	1521J	21FLPOLKIDYLWILD1	1999	6	3	1	20.83		20.83		1.53	0.09
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	6	18	1		33	33		0.88	0.037
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	6	18	1		31	31		0.83	0.034
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	6	18	1		36	36		0.79	0.032
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	7	15	1						
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	7	22	1		28	28		1.08	0.038
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	7	22	1		22	22		1.04	0.034
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	7	22	1		23	23		1.09	0.033
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	8	10	1	25.63		25.63			
Idylwild	1521J	21FLSWFDIDYLWILD	1999	9	8	1	23.7	31.3	23.7	5	0.71	0.031

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Idylwild	1521J	21FLKWATPOL-IDYLWILD-1	1999	9	16	1		41	41		0.9	0.033
Idylwild	1521J	21FLKWATPOL-IDYLWILD-2	1999	9	16	1		39	39		0.85	0.038
Idylwild	1521J	21FLKWATPOL-IDYLWILD-3	1999	9	16	1		32	32		0.9	0.033
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	9	27	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	10	7	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	11	2	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	1999	12	14	1	19.22		19.22		1.151	0.042
Idylwild	1521J	21FLSWFDIDYLWILD	2000	2	2	1	24.4	27.7	24.4	10	0.63	0.029
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	2000	3	1	1	17.62		17.62		0.816	0.026
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2000	4	11	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2000	6	5	1	14.42		14.42		0.94	0.047
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2000	7	19	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2000	10	3	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2000	12	6	2	25.63		25.63		1.1495	0.0465
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2001	1	4	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	2001	3	13	1	27.34		27.34		1.07	0.034
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2001	3	14	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2001	6	14	2	33.24		33.24		1.375	0.053
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2001	7	24	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2001	10	25	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2001	12	4	1	24.83		24.83		1.05	0.042
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2002	1	23	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2002	4	8	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	2002	4	23	1	28.88		28.88		1.57	0.033
Idylwild	1521J	21FLPOLKIDYLWILD1	2002	6	5	1	20.83		20.83		1.14	0.028
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2002	7	16	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2002	10	16	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2002	12	3	1	14.42		14.42	20	0.79	0.01
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2003	1	15	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2003	4	9	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	2003	4	23	1	24.81		24.81	27	1.28	0.033
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2003	7	16	1						
Idylwild	1521J	21FLPOLKIDYLWILD1-CA	2003	10	14	1						
Idylwild	1521J	21FLPOLKIDYLWILD1	2003	12	2	2	21.245		21.245	18.5	1.005	0.043
Idylwild	1521J	21FLPOLKIDYLWILD1-CC	2004	4	22	1	11.21	12.28	11.21	20	0.909	0.019
Idylwild	1521J	21FLPOLKIDYLWILD1	2004	6	16	1	20.83	21.53	20.83	20	0.957	
Idylwild	1521J	21FLPOLKIDYLWILD1	2004	12	14	1	29.24	32.57	29.24	24	1.008	0.058
Idylwild	1521J	21FLPOLKIDYLWILD1	2005	3	23	1	19.49	22.16	19.49	22	0.862	0.051
Idylwild	1521J	21FLPOLKIDYLWILD1	2005	6	9	2	16.535	17.55	16.535	20	0.871	0.041
Idylwild	1521J	21FLPOLKIDYLWILD1	2005	9	8	1	24.83	26.73	24.83	20	1.04	0.041
Idylwild	1521J	21FLPOLKIDYLWILD1	2005	12	6	1	24.83	26.94	24.83	15	0.875	
Idylwild	1521J	21FLPOLKIDYLWILD1	2006	3	7	1	16.82	18.84	16.82	20	0.844	
Idylwild	1521J	21FLPOLKIDYLWILD1	2006	6	14	1	28.04	29.61	28.04	15	0.922	
Idylwild	1521J	21FLPOLKIDYLWILD1	2006	9	11	1	24.03	26.07	24.03	15	0.902	0.035
Idylwild	1521J	21FLGW 31585	2006	11	15	1	37		37	30	0.727	0.034

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Idylwild	1521J	21FLPOLKIDYLWILD1	2006	12	5	1	34.4	38.9	34.4	10	1.155	0.046
Idylwild	1521J	21FLPOLKIDYLWILD1	2007	3	13	1	13.4	15.2	13.4	10	0.809	0.04
Idylwild	1521J	21FLPOLKIDYLWILD1	2007	6	19	2	22.4	24.45	22.4	15	1.101	0.043
Idylwild	1521J	21FLPOLKIDYLWILD1	2007	9	10	1	23.23	27.55	23.23	10	0.944	0.033
Jessie	1521K	112WRD 02294008	1966	8	17	1				20		
Jessie	1521K	112WRD 02294008	1967	2	16	1				10		
Jessie	1521K	11EPALES125801	1973	3	8	3					0.95	0.039
Jessie	1521K	11EPALES125801	1973	9	4	2					1.275	0.052
Jessie	1521K	11EPALES125801	1973	11	6	3					0.675	0.065
Jessie	1521K	21FLGFWFGFCSR0380	1983	8	2	2	35.3		35.3			0.0558
Jessie	1521K	21FLGFWFGFCSR0380	1983	10	31	2	32.1		32.1			0.0837
Jessie	1521K	21FLGFWFGFCSR0380	1984	2	20	1	60.1		60.1		1.28	0.0806
Jessie	1521K	21FLGFWFGFCSR0380	1984	5	29	1	40.1		40.1		1.66	0.2201
Jessie	1521K	21FLPOLKJESSIE1	1987	1	13	1		34.5	34.5	21	1.025	0.082
Jessie	1521K	21FLPOLKJESSIE2	1987	1	13	1		33.4	33.4	9	1.045	0.065
Jessie	1521K	21FLPOLKJESSIE3	1987	1	13	1		22.1	22.1	3	1.005	0.071
Jessie	1521K	21FLPOLKJESSIE1	1987	4	7	1		33.78	33.78	22	1.11	0.105
Jessie	1521K	21FLPOLKJESSIE2	1987	4	7	1		34.88	34.88	21	1.12	0.11
Jessie	1521K	21FLPOLKJESSIE3	1987	4	7	1		33.36	33.36	23	1.3	0.138
Jessie	1521K	21FLPOLKJESSIE1	1987	7	16	1		22.12	22.12	21	0.88	0.073
Jessie	1521K	21FLPOLKJESSIE2	1987	7	16	1		23.57	23.57	17	0.91	0.055
Jessie	1521K	21FLPOLKJESSIE3	1987	7	16	1		14.36	14.36	21	0.77	0.05
Jessie	1521K	21FLPOLKJESSIE1	1987	10	14	1		32.03	32.03	20	1.03	0.076
Jessie	1521K	21FLPOLKJESSIE2	1987	10	14	1		32.72	32.72	18	1.1	0.087
Jessie	1521K	21FLPOLKJESSIE3	1987	10	14	1		28.43	28.43	14	1.01	0.071
Jessie	1521K	21FLPOLKJESSIE1	1988	1	26	1		24.49	24.49	20	1.18	0.074
Jessie	1521K	21FLPOLKJESSIE2	1988	1	26	1		31.04	31.04	19	1.19	0.088
Jessie	1521K	21FLPOLKJESSIE1	1988	7	18	1		37.16	37.16	15	1.21	0.067
Jessie	1521K	21FLPOLKJESSIE2	1988	7	18	1		44.12	44.12	15	1.27	0.058
Jessie	1521K	21FLPOLKJESSIE1	1989	6	5	1		25.4	25.4	17	1.09	0.076
Jessie	1521K	21FLPOLKJESSIE2	1989	6	5	1		25.4	25.4	17	1.19	0.072
Jessie	1521K	21FLPOLKJESSIE1	1989	12	4	1		35	35	15	1.35	0.092
Jessie	1521K	21FLPOLKJESSIE2	1989	12	4	1		31	31	13	1.27	0.084
Jessie	1521K	21FLPOLKJESSIE1	1990	6	18	1		23.9	23.9	15	1.12	0.062
Jessie	1521K	21FLPOLKJESSIE2	1990	6	18	1		25.6	25.6	17	1.15	0.078
Jessie	1521K	21FLPOLKJESSIE1	1990	12	4	1		26.2	26.2	22	0.86	0.08
Jessie	1521K	21FLPOLKJESSIE5	1990	12	4	1		27.5	27.5	20	0.91	0.088
Jessie	1521K	21FLPOLKJESSIE1	1991	6	4	1		39.2	39.2	20	1.24	0.077
Jessie	1521K	21FLPOLKJESSIE1	1991	12	5	1		29.31	29.31	20	1.06	0.092
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	2	2	1		27	27		0.74	0.047
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	2	2	1		29	29		0.76	0.044
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	2	2	1		28	28		0.76	0.042
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	3	8	1		40	40		0.95	0.044
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	3	8	1		42	42		0.75	0.04
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	3	8	1		42	42		0.76	0.046

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	4	12	1		46	46		0.98	0.049
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	4	12	1		45	45		0.98	0.051
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	4	12	1		43	43		1.03	0.059
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	5	3	1		71	71		1.04	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	5	3	1		49	49		1.09	0.055
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	5	3	1		60	60		1.31	0.055
Jessie	1521K	21FLPOLKJESSIE1	1992	6	1	1		34.41	34.41	18	1.33	0.079
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	6	14	1		50	50		1.21	0.078
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	6	14	1		52	52		1.15	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	6	14	1		49	49		1.18	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	7	12	1		56	56		1.26	0.055
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	7	12	1		59	59		1.21	0.051
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	7	12	1		57	57		1.14	0.052
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	8	9	1		79	79		1.43	0.072
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	8	9	1		75	75		1.28	0.067
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	8	9	1		80	80		1.33	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	10	11	1		1	1		0.99	0.05
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	10	11	1		1	1		1.03	0.056
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	10	11	1		1	1		1.08	0.052
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	11	21	1		47	47		0.93	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	11	21	1		43	43		0.94	0.048
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	11	21	1		45	45		0.95	0.052
Jessie	1521K	21FLPOLKJESSIE1	1992	12	7	1		31.26	31.26	26	1.06	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-1	1992	12	20	1		24	24		0.75	0.044
Jessie	1521K	21FLKWATPOL-JESSIE-2	1992	12	20	1		25	25		0.78	0.044
Jessie	1521K	21FLKWATPOL-JESSIE-3	1992	12	20	1		21	21		0.71	0.043
Jessie	1521K	21FLPOLKJESSIE1	1993	6	1	2		35.14	35.14	22	1.14	0.057
Jessie	1521K	21FLPOLKJESSIE1	1993	10	11	1					1.17	0.044
Jessie	1521K	21FLPOLKJESSIE1	1993	11	30	2		30.9	30.9	22	0.99	0.062
Jessie	1521K	21FLPOLKJESSIE1	1994	6	6	2		20.23	20.23	15	0.78	0.058
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	8	7	1		46	46		1.34	0.069
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	8	7	1		45	45		1.26	0.052
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	8	7	1		45	45		1.23	0.058
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	9	7	1		41	41		1.68	0.082
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	9	7	1		47	47		1.61	0.086
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	9	7	1		40	40		1.34	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	9	26	1		32	32		1.2	0.094
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	9	26	1		43	43		1.2	0.079
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	9	26	1		46	46		1.15	0.068
Jessie	1521K	21FLPOLKJESSIE1-CC	1994	10	12	1					1.32	0.063
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	10	29	1		29	29		1.1	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	10	29	1		32	32		1.22	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	10	29	1		28	28		1.12	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	11	27	1		17	17		0.87	0.07
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	11	27	1		22	22		0.87	0.057

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	11	27	1		26	26		0.88	0.062
Jessie	1521K	21FLPOLKJESSIE1	1994	11	29	2		26.7	26.7	20	0.97	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-1	1994	12	31	1		20	20		1.39	0.077
Jessie	1521K	21FLKWATPOL-JESSIE-2	1994	12	31	1		16	16		0.87	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-3	1994	12	31	1		15	15		0.88	0.054
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	1	28	1		11	11		0.66	0.08
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	1	28	1		16	16		0.71	0.069
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	1	28	1		17	17		0.77	0.06
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	2	28	1		52	52		2.81	0.125
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	2	28	1		76	76		2.86	0.122
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	2	28	1		39	39		3.1	0.14
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	3	28	1		21	21		0.93	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	3	28	1		24	24		0.96	0.066
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	3	28	1		23	23		0.97	0.073
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	4	22	1		25	25		1.23	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	4	22	1		23	23		1.16	0.057
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	4	22	1		26	26		1.22	0.057
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	5	25	1		27	27		1.94	0.125
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	5	25	1		33	33		1.42	0.073
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	5	25	1		31	31		1.36	0.066
Jessie	1521K	21FLPOLKJESSIE1	1995	6	6	2		71.19	71.19	18	1.82	0.107
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	6	29	1		39	39		1.31	0.086
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	6	29	1		32	32		1.36	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	6	29	1		34	34		1.25	0.055
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	7	29	1		31	31		1.18	0.193
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	7	29	1		35	35		1.17	0.168
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	7	29	1		36	36		1.13	0.166
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	8	30	1		57	57		1.32	0
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	8	30	1		59	59		1.31	0.102
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	8	30	1		68	68		1.25	0.088
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	9	30	1		42	42		1.11	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	9	30	1		42	42		1.12	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	9	30	1		44	44		1.13	0.058
Jessie	1521K	21FLPOLKJESSIE1	1995	10	19	2		59.77	59.77	30	1.3	0.174
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	10	31	1		19	19		0.93	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	10	31	1		11	11		0.95	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	10	31	1		14	14		1.02	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	11	28	1		21	21		0.94	0.067
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	11	28	1		19	19		0.9	0.066
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	11	28	1		20	20		0.91	0.064
Jessie	1521K	21FLPOLKJESSIE1	1995	12	4	2		30.4	30.4	30	0.75	0.085
Jessie	1521K	21FLKWATPOL-JESSIE-1	1995	12	30	1		17	17		0.94	0.244
Jessie	1521K	21FLKWATPOL-JESSIE-2	1995	12	30	1		16	16		1.01	0.236
Jessie	1521K	21FLKWATPOL-JESSIE-3	1995	12	30	1		17	17		0.9	0.14
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	16	3		1	1			

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	17	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	18	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	19	2		1	1			
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	1	30	1		45	45		1.27	0.09
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	1	30	1		37	37		1.26	0.092
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	1	30	1		36	36		1.62	0.137
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	30	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	1	31	2		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	1	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	12	2		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	13	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	14	3		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	15	2		1	1			
Jessie	1521K	21FLPOLKDERBY DITCH6	1996	2	16	3		1	1			
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	2	26	1		30	30		1.62	0.117
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	2	26	1		26	26		1.74	0.143
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	2	26	1		20	20		1.95	0.21
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	3	30	1		32	32		1	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	3	30	1		30	30		1.06	0.077
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	3	30	1		28	28		1.08	0.083
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	4	30	1		25	25		1.12	0.069
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	4	30	1		19	19		1.15	0.07
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	4	30	1		20	20		1.2	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	5	29	1		26	26		1.34	0.08
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	5	29	1		24	24		1.44	0.077
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	5	29	1		22	22		1.35	0.081
Jessie	1521K	21FLPOLKJESSIE1	1996	6	4	2		46.63	46.63	25	1.03	0.097
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	7	2	1		17	17		1.19	0.072
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	7	2	1		20	20		1.19	0.07
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	7	2	1		17	17		1.2	0.071
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	7	29	1		30	30		1.46	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	7	29	1		21	21		1.4	0.054
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	7	29	1		25	25		1.42	0.051
Jessie	1521K	21FLSWFDSTA0288	1996	8	6	2	75.4	78.2	75.4	15	1.8	0.026
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	8	28	1		19	19		1.08	0.058
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	8	28	1		16	16		1.17	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	8	28	1		20	20		1.13	0.051
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	9	30	1		27	27		1.25	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	9	30	1		24	24		1.21	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	9	30	1		23	23		1.11	0.066
Jessie	1521K	21FLPOLKJESSIE1	1996	10	21	1		38.37	38.37	25	1.28	0.071
Jessie	1521K	21FLPOLKJESSIE1-CC	1996	10	21	1					1.28	0.071
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	10	30	1		17	17		0.78	0.051
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	10	30	1		12	12		0.7	0.047
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	10	30	1		6	6		0.8	0.047

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	11	20	1		16	16		0.89	0.073
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	11	20	1		16	16		0.89	0.059
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	11	20	1		20	20		0.84	0.059
Jessie	1521K	21FLPOLKJESSIE1	1996	12	2	2		36.73	36.73	20	1.03	0.118
Jessie	1521K	21FLKWATPOL-JESSIE-1	1996	12	12	1		22	22		1.02	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-2	1996	12	12	1		20	20		1.06	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-3	1996	12	12	1		24	24		1.04	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	1	31	1		27	27		1.06	0.069
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	1	31	1		33	33		0.92	0.063
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	1	31	1		36	36		1.12	0.125
Jessie	1521K	21FLSWFDSTA0288	1997	2	6	3	21.74	25.84	21.74	10	0.74	0.039
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	3	1	1		36	36		1.15	0.057
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	3	1	1		40	40		1.07	0.055
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	3	1	1		42	42		1.39	0.125
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	3	30	1		27	27		0.68	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	3	30	1		24	24		0.67	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	3	30	1		25	25		0.88	0.069
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	4	29	1		31	31		0.89	0.067
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	4	29	1		32	32		0.65	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	4	29	1		29	29		0.69	0.058
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	5	31	1		39	39		1.01	0.08
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	5	31	1		38	38		0.87	0.074
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	5	31	1		30	30		1.08	0.076
Jessie	1521K	21FLPOLKJESSIE1	1997	6	2	2		46.43	46.43	25	1.28	0.097
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	6	28	1		32	32		0.92	0.059
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	6	28	1		40	40		0.89	0.056
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	6	28	1		39	39		0.89	0.057
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	7	31	1		29	29		1.09	0.054
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	7	31	1		32	32		1.06	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	7	31	1		36	36		0.89	0.058
Jessie	1521K	21FLPOLKJESSIE1	1997	8	12	1		37.7	37.7	30	1.04	0.078
Jessie	1521K	21FLPOLKJESSIE1-CC	1997	8	12	1					1.04	0.078
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	8	27	1		27	27		1.07	0.053
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	8	27	1		29	29		0.98	0.05
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	8	27	1		22	22		0.97	0.06
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	9	30	1		27	27		0.87	0.056
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	9	30	1		32	32		0.77	0.044
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	9	30	1		31	31		0.85	0.046
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	11	1	1		14	14		0.8	0.052
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	11	1	1		14	14		0.81	0.051
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	11	1	1		16	16		0.82	0.052
Jessie	1521K	21FLPOLKJESSIE1	1997	12	2	2		30.17	30.17	30	0.9	0.073
Jessie	1521K	21FLKWATPOL-JESSIE-1	1997	12	30	1		15	15		0.87	0.279
Jessie	1521K	21FLKWATPOL-JESSIE-2	1997	12	30	1		21	21		1.03	0.159
Jessie	1521K	21FLKWATPOL-JESSIE-3	1997	12	30	1		27	27		1.04	0.11

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	1	30	1		34	34		1.51	0.193
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	1	30	1		32	32		1.5	0.151
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	1	30	1		36	36		1.37	0.121
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	2	27	1		37	37		1.38	0.115
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	2	27	1		37	37		1.35	0.09
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	2	27	1		61	61		1.22	0.075
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	3	31	1		54	54		1.85	0.131
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	3	31	1		58	58		1.88	0.126
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	3	31	1		54	54		1.77	0.134
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	4	29	1		16	16		1.07	0.068
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	4	29	1		22	22		0.94	0.075
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	4	29	1		23	23		0.81	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	5	26	1		25	25		1.13	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	5	26	1		24	24		1.19	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	5	26	1		25	25		1.17	0.072
Jessie	1521K	21FLPOLKJESSIE1	1998	6	1	2		47.84	47.84	35	0.88	0.071
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	6	30	1		27	27		1.19	0.063
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	6	30	1		28	28		1.17	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	6	30	1		20	20		1.26	0.063
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	7	30	1		27	27		1.17	0.064
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	7	30	1		26	26		1.2	0.056
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	7	30	1		23	23		1.25	0.055
Jessie	1521K	21FLPOLKJESSIE1	1998	8	11	1		32.56	32.56	25	1.26	0.05
Jessie	1521K	21FLPOLKJESSIE1-CC	1998	8	11	1					1.26	0.05
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	8	29	1		25	25		0.74	0.041
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	8	29	1		27	27		0.94	0.042
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	8	29	1		28	28		0.78	0.041
Jessie	1521K	21FLTPA 25020259	1998	9	8	1				64		
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	9	29	1		29	29		0.92	0.061
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	9	29	1		30	30		1.03	0.075
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	9	29	1		31	31		0.87	0.065
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	10	19	1		27	27		1.02	0.076
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	10	19	1		27	27		1.06	0.072
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	10	19	1		24	24		1.08	0.072
Jessie	1521K	21FLKWATPOL-JESSIE-1	1998	11	28	1		19	19		0.87	0.067
Jessie	1521K	21FLKWATPOL-JESSIE-2	1998	11	28	1		17	17		0.99	0.062
Jessie	1521K	21FLKWATPOL-JESSIE-3	1998	11	28	1		17	17		0.95	0.061
Jessie	1521K	21FLPOLKJESSIE1	1998	12	1	2		37.39	37.39	25	1.13	0.054
Jessie	1521K	21FLPOLKJESSIE1-CC	1999	3	15	1	28.04		28.04		1.17	0.095
Jessie	1521K	21FLPOLKJESSIE1	1999	6	7	1	24.03		24.03		0.78	0.035
Jessie	1521K	21FLSWFDJESSIE	1999	9	8	1	29.8	23.8	29.8	15	0.53	0.037
Jessie	1521K	21FLPOLKJESSIE1	1999	12	8	1	29.64		29.64		1.018	0.047
Jessie	1521K	21FLSWFDJESSIE	2000	2	2	1	26.6	31.1	26.6	10	0.54	0.019
Jessie	1521K	21FLPOLKJESSIE1-CC	2000	3	1	1	25.63		25.63		0.887	0.032
Jessie	1521K	21FLPOLKJESSIE1	2000	6	5	1	28.84		28.84		1.02	0.057

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Jessie	1521K	21FLPOLKJESSIE1	2000	12	6	2	20.83		20.83		0.971	0.053
Jessie	1521K	21FLPOLKJESSIE1-CC	2001	3	13	1	60.42		60.42		1.44	0.081
Jessie	1521K	21FLPOLKJESSIE1	2001	6	14	2	22.03		22.03		1.375	0.072
Jessie	1521K	21FLPOLKJESSIE1	2001	12	4	1	25.63		25.63		1.17	0.059
Jessie	1521K	21FLPOLKJESSIE1-CC	2002	4	23	1	16.82		16.82		1.06	0.036
Jessie	1521K	21FLPOLKJESSIE1	2002	6	5	1	20.83		20.83		1.06	0.06
Jessie	1521K	21FLPOLKJESSIE1	2002	12	3	1	11.62		11.62	20	0.78	0.01
Jessie	1521K	21FLPOLKJESSIE1-CC	2003	4	23	1	20.83		20.83	30	0.96	0.036
Jessie	1521K	21FLPOLKJESSIE1	2003	12	2	1	25.63		25.63	20	1.104	0.045
Jessie	1521K	21FLPOLKJESSIE1-CC	2004	4	22	1	17.62	18.65	17.62	22	0.879	0.041
Jessie	1521K	21FLPOLKJESSIE1	2004	6	16	1	30.84	32.04	30.84	20	1.047	
Jessie	1521K	21FLPOLKJESSIE1	2004	12	14	2	24.43	28.445	24.43	27.5	1.0395	0.056
Jessie	1521K	21FLPOLKJESSIE1	2005	3	10	1	21.36	26.03	21.36	27	0.859	0.059
Jessie	1521K	21FLPOLKJESSIE1	2005	6	9	1	37.22	37.62	37.22	20	1.124	0.05
Jessie	1521K	21FLPOLKJESSIE1	2005	9	8	1	33.75	36.37	33.75	20	1.156	0.048
Jessie	1521K	21FLPOLKJESSIE1	2005	12	6	1	23.23	26.02	23.23	17	0.86	
Jessie	1521K	21FLPOLKJESSIE1	2006	3	7	1	24.5	25.53	24.5	20	0.91	
Jessie	1521K	21FLPOLKJESSIE1	2006	6	14	1	31.64	33.28	31.64	15	0.921	
Jessie	1521K	21FLPOLKJESSIE1	2006	9	11	2	25.63	27.19	25.63	15	0.8775	0.039
Jessie	1521K	21FLPOLKJESSIE1	2006	12	5	1	32.8	37.2	32.8	15	1.027	0.057
Jessie	1521K	21FLPOLKJESSIE1	2007	3	13	1	12.8	14.2	12.8	15	0.74	0.035
Jessie	1521K	21FLPOLKJESSIE1	2007	6	19	1	33.6	35.5	33.6	15	1.165	0.047
Jessie	1521K	21FLPOLKJESSIE1	2007	9	10	1	22.43	25.87	22.43	10	0.815	0.032
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-1	1990	12	2	1		18	18		0.69	0.033
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-2	1990	12	2	1		22	22		0.72	0.036
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-3	1990	12	2	1		23	23		0.69	0.027
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-1	1991	1	6	1		17	17		0.67	0.033
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-2	1991	1	6	1		20	20		0.55	0.03
Lit. Hamilton	15001	21FLKWATPOL-LITTLEHA-3	1991	1	6	1		15	15		0.64	0.03
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1993	3	3	1					1.14	0.051
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1993	9	8	1					1.18	0.04
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1994	3	1	2		4.34	4.34	45	0.97	0.066
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1994	9	7	2		13.12	13.12	35	1.22	0.065
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1995	3	7	2		14.62	14.62	50	0.96	0.041
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1995	8	29	2		32.15	32.15	35	1.2	0.041
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1996	3	5	2		14.83	14.83	40	1.1	0.058
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1996	9	11	2		13.06	13.06	30	0.96	0.041
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1997	3	4	2		10.31	10.31	15	0.86	0.06
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1997	9	3	2		16.3	16.3	30	0.98	0.03
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1998	3	5	2		9.48	9.48	80	1.19	0.07
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1998	9	1	2		25.64	25.64	40	1.19	0.064
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1999	2	17	1	12.02		12.02		0.98	0.067
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	1999	8	5	1	15.22		15.22		1.24	0.011
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2000	1	24	1	11.21		11.21		0.984	0.051
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2000	8	14	2	14.46		14.46		1.01	0.0255

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2001	2	6	2	14.02		14.02		1.13	0.0265
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2001	8	16	1	20.83		20.83		1.49	0.033
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2002	2	18	1	18.423		18.423		1.58	0.041
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2002	8	14	1	23.07		23.07		1.38	0.048
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2003	2	12	1	12.82		12.82	54	1.48	0.056
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2003	8	13	1	13.62		13.62	50	1.27	0.016
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2004	2	17	1	9.105	11.63	9.105	38	1.052	0.027
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2005	1	25	1	20.03	21.22	20.03	60	1.113	0.049
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2005	4	21	1	17.79	19.38	17.79	55	1.277	
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2005	7	14	1	19.7	20	19.7	45	1.087	0.034
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2005	10	12	1	20.03	23.68	20.03	40	1.002	
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2006	1	11	1	15.22	17.67	15.22	40	0.951	
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2006	4	6	1	8.01	9.83	8.01	35	1.003	0.034
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2006	7	24	1	15.22	18.48	15.22	20	1.058	0.03
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2006	10	3	1	18.42	19.65	18.42	25	0.977	0.03
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2007	1	11	1	20.8	23.3	20.8	20	1.108	0.035
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2007	4	3	1	9.27	10	9.27	25	1.155	0.037
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2007	7	11	1	28	28.9	28	20	1.595	0.036
Lit. Hamilton	15001	21FLPOLKLTL HAMILTON1	2007	10	11	1	31.9	35.2	31.9	20	1.738	0.033
Lulu	1521	112WRD 02294068	1965	1	25	1						
Lulu	1521	112WRD 02294065	1966	4	15	1				45		
Lulu	1521	112WRD 02294068	1966	4	15	1				70		
Lulu	1521	112WRD 02294065	1966	8	17	1				40		
Lulu	1521	112WRD 02294065	1967	2	16	1				40		
Lulu	1521	112WRD 02294065	1967	5	1	1				85		
Lulu	1521	112WRD 02294068	1967	5	1	1				30		
Lulu	1521	112WRD 02294068	1968	5	13	1				20		0.2666
Lulu	1521	112WRD 02294068	1969	5	26	1						
Lulu	1521	112WRD 02294068	1970	5	11	1				40		0.2666
Lulu	1521	112WRD 02294068	1971	4	13	1						
Lulu	1521	112WRD 02294068	1972	9	13	1						
Lulu	1521	112WRD 02294068	1972	11	8	1						
Lulu	1521	112WRD 02294068	1973	1	4	1						
Lulu	1521	112WRD 02294068	1973	2	27	1						
Lulu	1521	11EPALES122701	1973	3	8	2					3.635	1.72
Lulu	1521	21FLA 25020213	1973	5	9	1						
Lulu	1521	21FLA 25020213	1973	5	22	1						
Lulu	1521	21FLA 25020213	1973	6	19	1						
Lulu	1521	11EPALES122701	1973	9	6	2					7.34	1.12
Lulu	1521	11EPALES122701	1973	11	6	3					5.71	1.61
Lulu	1521	112WRD 275943081431500	1976	3	16	1				80	5.12	5.6
Lulu	1521	112WRD 275943081431500	1976	3	18	1						
Lulu	1521	112WRD 275943081431500	1976	5	4	1				60	5.22	1.3
Lulu	1521	112WRD 275943081431500	1976	7	14	4				65	3.94	0.66
Lulu	1521	21FLA 25020213	1977	1	20	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	112WRD 275943081431500	1977	6	15	5					3.39	0.89
Lulu	1521	21FLGFWFGFCSR0390	1983	8	2	2	16		16			0.0682
Lulu	1521	21FLGFWFGFCSR0391	1983	8	2	2	24.1		24.1			0.0744
Lulu	1521	21FLGFWFGFCSR0392	1983	8	2	2	24.1		24.1			0.0775
Lulu	1521	21FLGFWFGFCSR0390	1983	10	31	2						0.0775
Lulu	1521	21FLGFWFGFCSR0391	1983	10	31	2	48.1		48.1			0.0899
Lulu	1521	21FLGFWFGFCSR0392	1983	10	31	2	16		16			0.0806
Lulu	1521	21FLGFWFGFCSR0390	1984	2	20	1	48.1		48.1		1.76	0.1023
Lulu	1521	21FLGFWFGFCSR0391	1984	2	20	1	56.1		56.1		1.96	0.1054
Lulu	1521	21FLGFWFGFCSR0392	1984	2	20	1	48.1		48.1		1.88	0.124
Lulu	1521	21FLGFWFGFCSR0390	1984	5	29	1	32.1		32.1		1.62	0.1178
Lulu	1521	21FLGFWFGFCSR0391	1984	5	29	1	48.1		48.1		1.86	0.1302
Lulu	1521	21FLGFWFGFCSR0392	1984	5	29	1	16		16		2.13	0.1643
Lulu	1521	21FLKWATPOL-LULU-1	1991	9	2	1		46	46		1.3	0.056
Lulu	1521	21FLKWATPOL-LULU-2	1991	9	2	1		45	45		1.2	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1991	9	2	1		50	50		1.3	0.054
Lulu	1521	21FLKWATPOL-LULU-1	1991	10	12	1		50	50		1.2	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1991	10	12	1		44	44		1.2	0.055
Lulu	1521	21FLKWATPOL-LULU-3	1991	10	12	1		34	34		1.2	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1991	11	9	1		47	47		1.3	0.065
Lulu	1521	21FLKWATPOL-LULU-2	1991	11	9	1		47	47		1.4	0.071
Lulu	1521	21FLKWATPOL-LULU-3	1991	11	9	1		46	46		1.3	0.071
Lulu	1521	21FLKWATPOL-LULU-1	1991	12	7	1		38	38		1.2	0.058
Lulu	1521	21FLKWATPOL-LULU-2	1991	12	7	1		35	35		1.1	0.056
Lulu	1521	21FLKWATPOL-LULU-3	1991	12	7	1		35	35		1.2	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1992	1	4	1		46	46		1.2	0.066
Lulu	1521	21FLKWATPOL-LULU-2	1992	1	4	1		45	45		1.7	0.062
Lulu	1521	21FLKWATPOL-LULU-3	1992	1	4	1		44	44		1.5	0.068
Lulu	1521	21FLKWATPOL-LULU-1	1992	1	25	1		48	48		1.4	0.066
Lulu	1521	21FLKWATPOL-LULU-2	1992	1	25	1		47	47		1.4	0.061
Lulu	1521	21FLKWATPOL-LULU-3	1992	1	25	1		48	48		1.3	0.064
Lulu	1521	21FLKWATPOL-LULU-1	1992	3	1	1		42	42		1.4	0.069
Lulu	1521	21FLKWATPOL-LULU-2	1992	3	1	1		45	45		1.4	0.068
Lulu	1521	21FLKWATPOL-LULU-3	1992	3	1	1		34	34		1.3	0.072
Lulu	1521	21FLKWATPOL-LULU-1	1992	4	5	1		34	34		1.3	0.064
Lulu	1521	21FLKWATPOL-LULU-2	1992	4	5	1		31	31		1.3	0.063
Lulu	1521	21FLKWATPOL-LULU-3	1992	4	5	1		31	31		1.3	0.061
Lulu	1521	21FLKWATPOL-LULU-1	1992	5	9	1		33	33		1.35	0.066
Lulu	1521	21FLKWATPOL-LULU-2	1992	5	9	1		44	44		1.35	0.065
Lulu	1521	21FLKWATPOL-LULU-3	1992	5	9	1		38	38		1.43	0.062
Lulu	1521	21FLPOLKLULU1	1992	6	4	1					1.59	0.09
Lulu	1521	21FLKWATPOL-LULU-1	1992	6	13	1		54	54		1.5	0.048
Lulu	1521	21FLKWATPOL-LULU-2	1992	6	13	1		50	50		1.47	0.049
Lulu	1521	21FLKWATPOL-LULU-3	1992	6	13	1		49	49		1.02	0.048
Lulu	1521	21FLKWATPOL-LULU-1	1992	7	3	1		27	27		1.26	0.056

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-2	1992	7	3	1		36	36		1.05	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1992	7	3	1		25	25		1.09	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1992	8	8	1		57	57		1.48	0.061
Lulu	1521	21FLKWATPOL-LULU-2	1992	8	8	1		69	69		1.5	0.058
Lulu	1521	21FLKWATPOL-LULU-3	1992	8	8	1		58	58		1.49	0.059
Lulu	1521	21FLKWATPOL-LULU-1	1992	9	6	1		32	32		1.19	0.048
Lulu	1521	21FLKWATPOL-LULU-2	1992	9	6	1		29	29		1.24	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1992	9	6	1		36	36		1.24	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1992	10	4	1		33	33		1.34	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1992	10	4	1		31	31		1.13	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1992	10	4	1		56	56		1.19	0.054
Lulu	1521	21FLKWATPOL-LULU-1	1992	11	1	1		23	23		1.02	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1992	11	1	1		20	20		0.95	0.043
Lulu	1521	21FLKWATPOL-LULU-3	1992	11	1	1		21	21		0.94	0.041
Lulu	1521	21FLKWATPOL-LULU-1	1992	12	6	1		30	30		1.07	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1992	12	6	1		32	32		1.05	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1992	12	6	1		32	32		1.09	0.055
Lulu	1521	21FLPOLKLULU1	1992	12	9	1					1.49	0.046
Lulu	1521	21FLKWATPOL-LULU-1	1993	1	1	1		45	45		1.19	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1993	1	1	1		44	44		1.15	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1993	1	1	1		41	41		1.11	0.054
Lulu	1521	21FLKWATPOL-LULU-1	1993	1	31	1		36	36		1.11	0.05
Lulu	1521	21FLKWATPOL-LULU-2	1993	1	31	1		34	34		1.14	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1993	1	31	1		36	36		1.13	0.053
Lulu	1521	21FLKWATPOL-LULU-1	1993	2	28	1		40	40		1.2	0.049
Lulu	1521	21FLKWATPOL-LULU-2	1993	2	28	1		34	34		1.1	0.045
Lulu	1521	21FLKWATPOL-LULU-3	1993	2	28	1		35	35		1.19	0.046
Lulu	1521	21FLKWATPOL-LULU-1	1993	4	4	1		33	33		1.38	0.063
Lulu	1521	21FLKWATPOL-LULU-2	1993	4	4	1		27	27		1.23	0.059
Lulu	1521	21FLKWATPOL-LULU-3	1993	4	4	1		28	28		1.26	0.061
Lulu	1521	21FLKWATPOL-LULU-1	1993	5	2	1		26	26		1.41	0.059
Lulu	1521	21FLKWATPOL-LULU-2	1993	5	2	1		26	26		1.29	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1993	5	2	1		25	25		1.31	0.059
Lulu	1521	21FLKWATPOL-LULU-1	1993	5	18	1		31	31		1.27	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1993	5	18	1		31	31		1.23	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1993	5	18	1		34	34		1.28	0.054
Lulu	1521	21FLPOLKLULU1	1993	6	2	2		22.35	22.35	22	1.37	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1993	6	3	1		38	38		1.25	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1993	6	3	1		33	33		1.2	0.045
Lulu	1521	21FLKWATPOL-LULU-3	1993	6	3	1		32	32		1.17	0.046
Lulu	1521	21FLKWATPOL-LULU-1	1993	6	27	1		35	35		1.35	0.049
Lulu	1521	21FLKWATPOL-LULU-2	1993	6	27	1		45	45		1.24	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1993	6	27	1		39	39		1.31	0.05
Lulu	1521	21FLKWATPOL-LULU-1	1993	8	2	1		6	6		1.55	0.059
Lulu	1521	21FLKWATPOL-LULU-2	1993	8	2	1		6	6		1.53	0.053

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-3	1993	8	2	1		6	6		1.45	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1993	8	29	1		7	7		1.73	0.063
Lulu	1521	21FLKWATPOL-LULU-2	1993	8	29	1		7	7		1.6	0.056
Lulu	1521	21FLKWATPOL-LULU-3	1993	8	29	1		7	7		1.46	0.048
Lulu	1521	21FLKWATPOL-LULU-1	1993	10	3	1		54	54		1.63	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1993	10	3	1		55	55		1.68	0.057
Lulu	1521	21FLKWATPOL-LULU-3	1993	10	3	1		50	50		1.71	0.054
Lulu	1521	21FLPOLKLULU1	1993	10	11	1					1.7	0.064
Lulu	1521	21FLKWATPOL-LULU-1	1993	10	31	1		61	61		1.55	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1993	10	31	1		65	65		1.59	0.063
Lulu	1521	21FLKWATPOL-LULU-3	1993	10	31	1		59	59		1.65	0.06
Lulu	1521	21FLKWATPOL-LULU-1	1993	12	1	1		66	66		1.54	0.061
Lulu	1521	21FLKWATPOL-LULU-2	1993	12	1	1		69	69		1.55	0.064
Lulu	1521	21FLKWATPOL-LULU-3	1993	12	1	1		60	60		1.49	0.062
Lulu	1521	21FLPOLKLULU1	1993	12	1	2		37.56	37.56	22	1.7	0.055
Lulu	1521	21FLKWATPOL-LULU-1	1994	1	2	1		50	50		1.55	0.056
Lulu	1521	21FLKWATPOL-LULU-2	1994	1	2	1		48	48		1.5	0.057
Lulu	1521	21FLKWATPOL-LULU-3	1994	1	2	1		42	42		1.5	0.056
Lulu	1521	21FLKWATPOL-LULU-1	1994	2	5	1		38	38		1.54	0.062
Lulu	1521	21FLKWATPOL-LULU-2	1994	2	5	1		44	44		1.42	0.058
Lulu	1521	21FLKWATPOL-LULU-3	1994	2	5	1		48	48		1.45	0.063
Lulu	1521	21FLKWATPOL-LULU-1	1994	2	26	1		43	43		1.58	0.072
Lulu	1521	21FLKWATPOL-LULU-2	1994	2	26	1		47	47		1.57	0.076
Lulu	1521	21FLKWATPOL-LULU-3	1994	2	26	1		47	47		1.7	0.077
Lulu	1521	21FLKWATPOL-LULU-1	1994	4	2	1		59	59		1.74	0.066
Lulu	1521	21FLKWATPOL-LULU-2	1994	4	2	1		61	61		1.81	0.063
Lulu	1521	21FLKWATPOL-LULU-3	1994	4	2	1		62	62		1.71	0.062
Lulu	1521	21FLKWATPOL-LULU-1	1994	5	1	1		44	44		1.65	0.066
Lulu	1521	21FLKWATPOL-LULU-2	1994	5	1	1		38	38		1.55	0.064
Lulu	1521	21FLKWATPOL-LULU-3	1994	5	1	1		41	41		1.45	0.058
Lulu	1521	21FLKWATPOL-LULU-1	1994	6	4	1		34	34		1.39	0.073
Lulu	1521	21FLKWATPOL-LULU-2	1994	6	4	1		28	28		1.32	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1994	6	4	1		44	44		1.32	0.054
Lulu	1521	21FLPOLKLULU1	1994	6	7	2		19.58	19.58	25	0.93	0.058
Lulu	1521	21FLKWATPOL-LULU-1	1994	7	11	1		47	47		1.34	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1994	7	11	1		46	46		1.32	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1994	7	11	1		60	60		1.58	0.058
Lulu	1521	21FLKWATPOL-LULU-1	1994	8	13	1		42	42		1.5	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1994	8	13	1		39	39		1.55	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1994	8	13	1		41	41		1.61	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1994	9	5	1		47	47		1.36	0.05
Lulu	1521	21FLKWATPOL-LULU-2	1994	9	5	1		46	46		1.38	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1994	9	5	1		44	44		1.41	0.049
Lulu	1521	21FLKWATPOL-LULU-1	1994	10	1	1		50	50		1.31	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1994	10	1	1		45	45		1.21	0.048

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-3	1994	10	1	1		41	41		1.17	0.047
Lulu	1521	21FLPOLKLULU1	1994	10	11	1					1.08	0.049
Lulu	1521	21FLKWATPOL-LULU-1	1994	11	6	1		40	40		1.26	0.042
Lulu	1521	21FLKWATPOL-LULU-2	1994	11	6	1		40	40		1.18	0.04
Lulu	1521	21FLKWATPOL-LULU-3	1994	11	6	1		41	41		1.16	0.043
Lulu	1521	21FLPOLKLULU1	1994	11	30	2		25.67	25.67	20	1.22	0.071
Lulu	1521	21FLKWATPOL-LULU-1	1994	12	3	1		40	40		1.23	0.05
Lulu	1521	21FLKWATPOL-LULU-2	1994	12	3	1		38	38		1.16	0.043
Lulu	1521	21FLKWATPOL-LULU-3	1994	12	3	1		42	42		1.14	0.044
Lulu	1521	21FLKWATPOL-LULU-1	1995	1	2	1		41	41		1.05	0.038
Lulu	1521	21FLKWATPOL-LULU-2	1995	1	2	1		38	38		1.01	0.042
Lulu	1521	21FLKWATPOL-LULU-3	1995	1	2	1		39	39		1.01	0.036
Lulu	1521	21FLKWATPOL-LULU-1	1995	2	5	1		46	46		1.31	0.061
Lulu	1521	21FLKWATPOL-LULU-2	1995	2	5	1		42	42		1.34	0.058
Lulu	1521	21FLKWATPOL-LULU-3	1995	2	5	1		40	40		1.35	0.059
Lulu	1521	21FLKWATPOL-LULU-1	1995	3	5	1		40	40		1.4	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1995	3	5	1		52	52		1.39	0.061
Lulu	1521	21FLKWATPOL-LULU-3	1995	3	5	1		54	54		1.34	0.064
Lulu	1521	21FLKWATPOL-LULU-1	1995	4	1	1		42	42		1.46	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1995	4	1	1		57	57		1.35	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1995	4	1	1		51	51		1.41	0.053
Lulu	1521	21FLKWATPOL-LULU-1	1995	5	6	1		27	27		1.18	0.044
Lulu	1521	21FLKWATPOL-LULU-2	1995	5	6	1		23	23		1.11	0.038
Lulu	1521	21FLKWATPOL-LULU-3	1995	5	6	1		23	23		1.18	0.044
Lulu	1521	21FLKWATPOL-LULU-1	1995	6	2	1		23	23		1.32	0.049
Lulu	1521	21FLKWATPOL-LULU-2	1995	6	2	1		23	23		1.4	0.037
Lulu	1521	21FLKWATPOL-LULU-3	1995	6	2	1		25	25		1.32	0.045
Lulu	1521	21FLPOLKLULU1	1995	6	6	2		32.52	32.52	25	1.31	0.069
Lulu	1521	21FLKWATPOL-LULU-1	1995	7	2	1		34	34		1.15	0.044
Lulu	1521	21FLKWATPOL-LULU-2	1995	7	2	1		29	29		1.14	0.042
Lulu	1521	21FLKWATPOL-LULU-3	1995	7	2	1		28	28		1.05	0.042
Lulu	1521	21FLKWATPOL-LULU-1	1995	8	6	1		45	45		1.2	0.051
Lulu	1521	21FLKWATPOL-LULU-2	1995	8	6	1		47	47		1.27	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1995	8	6	1		45	45		1.33	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1995	9	6	1		44	44		1.06	0.041
Lulu	1521	21FLKWATPOL-LULU-2	1995	9	6	1		45	45		1.23	0.042
Lulu	1521	21FLKWATPOL-LULU-3	1995	9	6	1		44	44		1.13	0.039
Lulu	1521	21FLKWATPOL-LULU-1	1995	10	1	1		46	46		1.14	0.041
Lulu	1521	21FLKWATPOL-LULU-2	1995	10	1	1		43	43		1.15	0.045
Lulu	1521	21FLKWATPOL-LULU-3	1995	10	1	1		44	44		1.18	0.042
Lulu	1521	21FLPOLKLULU1	1995	10	17	2		28.18	28.18	30	1.45	0.063
Lulu	1521	21FLKWATPOL-LULU-1	1995	11	4	1		47	47		1.21	0.049
Lulu	1521	21FLKWATPOL-LULU-2	1995	11	4	1		49	49		1.27	0.048
Lulu	1521	21FLKWATPOL-LULU-3	1995	11	4	1		44	44		1.22	0.048
Lulu	1521	21FLKWATPOL-LULU-1	1995	12	2	1		46	46		1.31	0.05

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-2	1995	12	2	1		49	49		1.18	0.049
Lulu	1521	21FLKWATPOL-LULU-3	1995	12	2	1		51	51		0	0
Lulu	1521	21FLPOLKLULU1	1995	12	5	2		36.56	36.56	25	0.86	0.105
Lulu	1521	21FLKWATPOL-LULU-1	1996	1	5	1		34	34		1.24	0.056
Lulu	1521	21FLKWATPOL-LULU-2	1996	1	5	1		33	33		1.3	0.056
Lulu	1521	21FLKWATPOL-LULU-3	1996	1	5	1		36	36		1.19	0.053
Lulu	1521	21FLKWATPOL-LULU-1	1996	2	3	1		19	19		1.43	0.062
Lulu	1521	21FLKWATPOL-LULU-2	1996	2	3	1		17	17		1.29	0.06
Lulu	1521	21FLKWATPOL-LULU-3	1996	2	3	1		18	18		1.25	0.066
Lulu	1521	21FLKWATPOL-LULU-1	1996	3	3	1		5	5		1.29	0.056
Lulu	1521	21FLKWATPOL-LULU-2	1996	3	3	1		6	6		1.31	0.066
Lulu	1521	21FLKWATPOL-LULU-3	1996	3	3	1		8	8		1.3	0.061
Lulu	1521	21FLKWATPOL-LULU-1	1996	4	6	1		35	35		0.95	0.038
Lulu	1521	21FLKWATPOL-LULU-2	1996	4	6	1		53	53		1.32	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1996	4	6	1		71	71		1.34	0.062
Lulu	1521	21FLKWATPOL-LULU-1	1996	5	5	1		61	61		1.49	0.064
Lulu	1521	21FLKWATPOL-LULU-2	1996	5	5	1		71	71		1.45	0.064
Lulu	1521	21FLKWATPOL-LULU-3	1996	5	5	1		69	69		1.44	0.066
Lulu	1521	21FLKWATPOL-LULU-1	1996	6	6	1		53	53		1.44	0.056
Lulu	1521	21FLKWATPOL-LULU-2	1996	6	6	1		57	57		1.61	0.066
Lulu	1521	21FLKWATPOL-LULU-3	1996	6	6	1		56	56		1.54	0.058
Lulu	1521	21FLPOLKLULU1	1996	6	6	2		42.44	42.44	30	1.38	0.093
Lulu	1521	21FLKWATPOL-LULU-1	1996	6	23	1		50	50		1.46	0.065
Lulu	1521	21FLKWATPOL-LULU-2	1996	6	23	1		48	48		1.38	0.059
Lulu	1521	21FLKWATPOL-LULU-3	1996	6	23	1		47	47		1.28	0.061
Lulu	1521	21FLSWFDSTA0351	1996	8	1	2	50.93	47.92	50.93	15	2.13	0.01
Lulu	1521	21FLKWATPOL-LULU-1	1996	8	4	1		73	73		1.56	0.064
Lulu	1521	21FLKWATPOL-LULU-2	1996	8	4	1		71	71		1.58	0.068
Lulu	1521	21FLKWATPOL-LULU-3	1996	8	4	1		72	72		1.61	0.065
Lulu	1521	21FLKWATPOL-LULU-1	1996	9	2	1		59	59		1.2	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1996	9	2	1		47	47		1.1	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1996	9	2	1		47	47		1.3	0.054
Lulu	1521	21FLKWATPOL-LULU-1	1996	10	3	1		48	48		1.16	0.054
Lulu	1521	21FLKWATPOL-LULU-2	1996	10	3	1		47	47		1.23	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1996	10	3	1		51	51		1.11	0.05
Lulu	1521	21FLPOLKLULU1	1996	10	22	1		26.49	26.49	20	0.98	0.056
Lulu	1521	21FLPOLKLULU1-CC	1996	10	22	1					0.98	0.056
Lulu	1521	21FLKWATPOL-LULU-1	1996	11	3	1		43	43		1.22	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1996	11	3	1		40	40		1.21	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1996	11	3	1		36	36		1.15	0.044
Lulu	1521	21FLPOLKLULU1	1996	12	3	2		32.74	32.74	20	1.07	0.064
Lulu	1521	21FLKWATPOL-LULU-1	1996	12	8	1		45	45		1.13	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1996	12	8	1		39	39		1.13	0.055
Lulu	1521	21FLKWATPOL-LULU-3	1996	12	8	1		42	42		0.96	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1997	1	1	1		28	28		1.16	0.038

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-2	1997	1	1	1		21	21		0.97	0.033
Lulu	1521	21FLKWATPOL-LULU-3	1997	1	1	1		21	21		1.03	0.034
Lulu	1521	21FLSWFDSTA0351	1997	1	13	3	40.73	45.92	40.73	10	0.643	0.072
Lulu	1521	21FLKWATPOL-LULU-1	1997	2	2	1		35	35		1.04	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1997	2	2	1		36	36		1.03	0.047
Lulu	1521	21FLKWATPOL-LULU-3	1997	2	2	1		38	38		1.02	0.046
Lulu	1521	21FLKWATPOL-LULU-1	1997	3	2	1		37	37		1.27	0.054
Lulu	1521	21FLKWATPOL-LULU-2	1997	3	2	1		38	38		1.37	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1997	3	2	1		42	42		1.12	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1997	4	5	1		33	33		1.28	0.061
Lulu	1521	21FLKWATPOL-LULU-2	1997	4	5	1		33	33		1.09	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1997	4	5	1		33	33		1.15	0.055
Lulu	1521	21FLKWATPOL-LULU-1	1997	5	3	1		47	47		1.11	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1997	5	3	1		35	35		1.04	0.047
Lulu	1521	21FLKWATPOL-LULU-3	1997	5	3	1		35	35		1	0.046
Lulu	1521	21FLPOLKLULU1	1997	6	3	2		25.69	25.69	20	1.1	0.056
Lulu	1521	21FLKWATPOL-LULU-1	1997	6	8	1		33	33		1.08	0.049
Lulu	1521	21FLKWATPOL-LULU-2	1997	6	8	1		31	31		1.16	0.053
Lulu	1521	21FLKWATPOL-LULU-3	1997	6	8	1		44	44		1.11	0.053
Lulu	1521	21FLKWATPOL-LULU-1	1997	6	28	1		49	49		1.28	0.058
Lulu	1521	21FLKWATPOL-LULU-2	1997	6	28	1		48	48		1.04	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1997	6	28	1		46	46		0.97	0.053
Lulu	1521	21FLKWATPOL-LULU-1	1997	8	9	1		45	45		1.09	0.043
Lulu	1521	21FLKWATPOL-LULU-2	1997	8	9	1		42	42		1.15	0.043
Lulu	1521	21FLKWATPOL-LULU-3	1997	8	9	1		42	42		0.92	0.043
Lulu	1521	21FLPOLKLULU1	1997	8	11	1		33.01	33.01	20	1.34	0.076
Lulu	1521	21FLPOLKLULU1-CC	1997	8	11	1					1.34	0.076
Lulu	1521	21FLKWATPOL-LULU-1	1997	9	6	1		60	60		1.54	0.042
Lulu	1521	21FLKWATPOL-LULU-2	1997	9	6	1		60	60		1.4	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1997	9	6	1		60	60		1.53	0.048
Lulu	1521	21FLKWATPOL-LULU-1	1997	10	4	1		40	40		1.18	0.042
Lulu	1521	21FLKWATPOL-LULU-2	1997	10	4	1		44	44		1.24	0.045
Lulu	1521	21FLKWATPOL-LULU-3	1997	10	4	1		46	46		1.1	0.041
Lulu	1521	21FLKWATPOL-LULU-1	1997	11	9	1		44	44		1.22	0.046
Lulu	1521	21FLKWATPOL-LULU-2	1997	11	9	1		46	46		0	0.049
Lulu	1521	21FLKWATPOL-LULU-3	1997	11	9	1		42	42		1.15	0.046
Lulu	1521	21FLPOLKLULU1	1997	12	3	2		36.93	36.93	25	1	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1997	12	6	1		52	52		1.22	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1997	12	6	1		50	50		1.27	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1997	12	6	1		50	50		1.27	0
Lulu	1521	21FLKWATPOL-LULU-1	1998	1	3	1		45	45		1.24	0.044
Lulu	1521	21FLKWATPOL-LULU-2	1998	1	3	1		51	51		1.4	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1998	1	3	1		49	49		1.09	0.049
Lulu	1521	21FLKWATPOL-LULU-1	1998	1	31	1		43	43		1.35	0.043
Lulu	1521	21FLKWATPOL-LULU-2	1998	1	31	1		36	36		1.14	0.043

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-3	1998	1	31	1		33	33		1.05	0.041
Lulu	1521	21FLKWATPOL-LULU-1	1998	3	1	1		52	52		1.27	0.054
Lulu	1521	21FLKWATPOL-LULU-2	1998	3	1	1		51	51		1.24	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1998	3	1	1		48	48		1.23	0.05
Lulu	1521	21FLKWATPOL-LULU-1	1998	4	5	1		39	39		1.15	0.043
Lulu	1521	21FLKWATPOL-LULU-2	1998	4	5	1		41	41		1.18	0.04
Lulu	1521	21FLKWATPOL-LULU-3	1998	4	5	1		47	47		1.19	0.043
Lulu	1521	21FLKWATPOL-LULU-1	1998	5	6	1		41	41		1.14	0.054
Lulu	1521	21FLKWATPOL-LULU-2	1998	5	6	1		40	40		0.94	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1998	5	6	1		33	33		1.1	0.045
Lulu	1521	21FLKWATPOL-LULU-1	1998	6	1	1		43	43		1.07	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1998	6	1	1		36	36		1.23	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1998	6	1	1		34	34		1.05	0.046
Lulu	1521	21FLPOLKLULU1	1998	6	2	2		24.46	24.46	20	1.03	0.08
Lulu	1521	21FLKWATPOL-LULU-1	1998	7	1	1		50	50		1.5	0.05
Lulu	1521	21FLKWATPOL-LULU-2	1998	7	1	1		45	45		1.27	0.05
Lulu	1521	21FLKWATPOL-LULU-3	1998	7	1	1		46	46		1.39	0.047
Lulu	1521	21FLKWATPOL-LULU-1	1998	8	1	1		1	1		1	0.041
Lulu	1521	21FLKWATPOL-LULU-2	1998	8	1	1		1	1		0.99	0.041
Lulu	1521	21FLKWATPOL-LULU-3	1998	8	1	1		1	1		0.99	0.047
Lulu	1521	21FLPOLKLULU1	1998	8	10	1		49.77	49.77	20	1.76	0.059
Lulu	1521	21FLPOLKLULU1-CC	1998	8	10	1					1.76	0.059
Lulu	1521	21FLKWATPOL-LULU-1	1998	9	8	1		50	50		1.14	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1998	9	8	1		51	51		1.01	0.048
Lulu	1521	21FLKWATPOL-LULU-3	1998	9	8	1		47	47		1.2	0.047
Lulu	1521	21FLKWATPOL-LULU-1	1998	10	7	1		41	41		1.1	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1998	10	7	1		42	42		1.1	0.049
Lulu	1521	21FLKWATPOL-LULU-3	1998	10	7	1		46	46		1.11	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1998	10	25	1		52	52		1.32	0.045
Lulu	1521	21FLKWATPOL-LULU-2	1998	10	25	1		52	52		1.17	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1998	10	25	1		53	53		1.3	0.048
Lulu	1521	21FLKWATPOL-LULU-1	1998	11	29	1		49	49		1	0.057
Lulu	1521	21FLKWATPOL-LULU-2	1998	11	29	1		49	49		0.99	0.056
Lulu	1521	21FLKWATPOL-LULU-3	1998	11	29	1		50	50		0.92	0.056
Lulu	1521	21FLPOLKLULU1	1998	12	2	2		32.56	32.56	25	1.18	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1999	1	1	1		41	41		1.08	0.044
Lulu	1521	21FLKWATPOL-LULU-2	1999	1	1	1		46	46		0.98	0.046
Lulu	1521	21FLKWATPOL-LULU-3	1999	1	1	1		50	50		1.09	0.051
Lulu	1521	21FLKWATPOL-LULU-1	1999	1	31	1		40	40		1.03	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1999	1	31	1		36	36		1.03	0.044
Lulu	1521	21FLKWATPOL-LULU-3	1999	1	31	1		38	38		0.97	0.046
Lulu	1521	21FLKWATPOL-LULU-1	1999	3	7	1		28	28		0.94	0.04
Lulu	1521	21FLKWATPOL-LULU-2	1999	3	7	1		28	28		1.03	0.041
Lulu	1521	21FLKWATPOL-LULU-3	1999	3	7	1		29	29		1.01	0.039
Lulu	1521	21FLPOLKLULU1-CC	1999	3	16	1	24		24		1.22	0.055

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-1	1999	4	7	1		38	38		1.15	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1999	4	7	1		36	36		1.13	0.057
Lulu	1521	21FLKWATPOL-LULU-3	1999	4	7	1		45	45		1.3	0.058
Lulu	1521	21FLKWATPOL-LULU-1	1999	5	2	1		47	47		1.33	0.053
Lulu	1521	21FLKWATPOL-LULU-2	1999	5	2	1		43	43		1.35	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1999	5	2	1		44	44		1.27	0.05
Lulu	1521	21FLKWATPOL-LULU-1	1999	6	6	1		28	28		0.99	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1999	6	6	1		36	36		1.13	0.051
Lulu	1521	21FLKWATPOL-LULU-3	1999	6	6	1		33	33		1.07	0.051
Lulu	1521	21FLPOLKLULU1	1999	6	8	1	28.04		28.04		1	0.08
Lulu	1521	21FLKWATPOL-LULU-1	1999	6	27	1		46	46		1.28	0.054
Lulu	1521	21FLKWATPOL-LULU-2	1999	6	27	1		47	47		1.2	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1999	6	27	1		40	40		1.22	0.052
Lulu	1521	21FLSWFDLULU	1999	7	27	1	34.8	41.3	34.8	5	0.28	0.036
Lulu	1521	21FLKWATPOL-LULU-1	1999	8	1	1		52	52		1.16	0.048
Lulu	1521	21FLKWATPOL-LULU-2	1999	8	1	1		52	52		1.1	0.048
Lulu	1521	21FLKWATPOL-LULU-3	1999	8	1	1		47	47		1.06	0.047
Lulu	1521	21FLKWATPOL-LULU-1	1999	8	29	1		63	63		1.31	0.055
Lulu	1521	21FLKWATPOL-LULU-2	1999	8	29	1		63	63		1.44	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1999	8	29	1		55	55		1.55	0.052
Lulu	1521	21FLKWATPOL-LULU-1	1999	10	3	1		53	53		1.49	0.05
Lulu	1521	21FLKWATPOL-LULU-2	1999	10	3	1		58	58		1.52	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1999	10	3	1		60	60		1.61	0.057
Lulu	1521	21FLKWATPOL-LULU-1	1999	11	7	1		51	51		1.49	0.047
Lulu	1521	21FLKWATPOL-LULU-2	1999	11	7	1		49	49		1.48	0.054
Lulu	1521	21FLKWATPOL-LULU-3	1999	11	7	1		54	54		1.53	0.054
Lulu	1521	21FLKWATPOL-LULU-1	1999	12	4	1		39	39		1.4	0.052
Lulu	1521	21FLKWATPOL-LULU-2	1999	12	4	1		42	42		1.36	0.052
Lulu	1521	21FLKWATPOL-LULU-3	1999	12	4	1		45	45		1.46	0.057
Lulu	1521	21FLPOLKLULU1	1999	12	6	1	26.03		26.03		1.396	0.022
Lulu	1521	21FLKWATPOL-LULU-1	2000	1	2	1		36	36		1.1	0.043
Lulu	1521	21FLKWATPOL-LULU-2	2000	1	2	1		35	35		1.14	0.045
Lulu	1521	21FLKWATPOL-LULU-3	2000	1	2	1		39	39		1.07	0.049
Lulu	1521	21FLSWFDLULU	2000	1	26	1	38.2	54	38.2	5	1.12	0.06
Lulu	1521	21FLKWATPOL-LULU-1	2000	2	6	1		39	39		1.48	0.05
Lulu	1521	21FLKWATPOL-LULU-2	2000	2	6	1		39	39		1.32	0.051
Lulu	1521	21FLKWATPOL-LULU-3	2000	2	6	1		40	40		1.47	0.053
Lulu	1521	21FLPOLKLULU1-CC	2000	3	2	1	28.04		28.04		1.218	0.08
Lulu	1521	21FLKWATPOL-LULU-1	2000	3	4	1		47	47		1.32	0.054
Lulu	1521	21FLKWATPOL-LULU-2	2000	3	4	1		49	49		1.15	0.054
Lulu	1521	21FLKWATPOL-LULU-3	2000	3	4	1		46	46		1.28	0.057
Lulu	1521	21FLKWATPOL-LULU-1	2000	4	9	1		46	46		1.6	0.045
Lulu	1521	21FLKWATPOL-LULU-2	2000	4	9	1		46	46		1.32	0.049
Lulu	1521	21FLKWATPOL-LULU-3	2000	4	9	1		46	46		1.22	0.046
Lulu	1521	21FLKWATPOL-LULU-1	2000	5	6	1		50	50		1.72	0.05

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLKWATPOL-LULU-2	2000	5	6	1		46	46		1.55	0.045
Lulu	1521	21FLKWATPOL-LULU-3	2000	5	6	1		46	46		1.51	0.053
Lulu	1521	21FLKWATPOL-LULU-1	2000	6	6	1		41	41		1.61	0.057
Lulu	1521	21FLKWATPOL-LULU-2	2000	6	6	1		36	36		1.49	0.057
Lulu	1521	21FLKWATPOL-LULU-3	2000	6	6	1		31	31		1.6	0.055
Lulu	1521	21FLPOLKLULU1	2000	6	6	1	25.03		25.03		1.65	0.064
Lulu	1521	21FLKWATPOL-LULU-1	2000	7	22	1		48	48		1.29	0.051
Lulu	1521	21FLKWATPOL-LULU-2	2000	7	22	1		48	48		1.32	0.048
Lulu	1521	21FLKWATPOL-LULU-3	2000	7	22	1		44	44		1.32	0.05
Lulu	1521	21FLKWATPOL-LULU-1	2000	8	28	1		44	44		1.35	0.047
Lulu	1521	21FLKWATPOL-LULU-2	2000	8	28	1		42	42		1.33	0.048
Lulu	1521	21FLKWATPOL-LULU-3	2000	8	28	1		42	42		1.34	0.047
Lulu	1521	21FLKWATPOL-LULU-1	2000	10	1	1		64	64		1.44	0.059
Lulu	1521	21FLKWATPOL-LULU-2	2000	10	1	1		61	61		1.21	0.053
Lulu	1521	21FLKWATPOL-LULU-3	2000	10	1	1		57	57		1.18	0.057
Lulu	1521	21FLKWATPOL-LULU-1	2000	11	5	1		49	49		1.57	0.062
Lulu	1521	21FLKWATPOL-LULU-2	2000	11	5	1		44	44		1.41	0.059
Lulu	1521	21FLKWATPOL-LULU-3	2000	11	5	1		46	46		1.36	0.058
Lulu	1521	21FLPOLKLULU1	2000	12	7	2	30.305		30.305		1.724	0.0575
Lulu	1521	21FLKWATPOL-LULU-1	2001	2	18	1		42	42		1.6	0.068
Lulu	1521	21FLKWATPOL-LULU-2	2001	2	18	1		40	40		1.59	0.065
Lulu	1521	21FLKWATPOL-LULU-3	2001	2	18	1		38	38		1.47	0.062
Lulu	1521	21FLPOLKLULU1-CC	2001	3	15	1	38.72		38.72		1.89	0.071
Lulu	1521	21FLKWATPOL-LULU-1	2001	4	17	1		53	53		1.56	0.072
Lulu	1521	21FLKWATPOL-LULU-2	2001	4	17	1		51	51		1.47	0.069
Lulu	1521	21FLKWATPOL-LULU-3	2001	4	17	1		52	52		1.61	0.069
Lulu	1521	21FLKWATPOL-LULU-1	2001	8	22	1		60	60		1.53	0.063
Lulu	1521	21FLKWATPOL-LULU-2	2001	8	22	1		52	52		1.4	0.052
Lulu	1521	21FLKWATPOL-LULU-3	2001	8	22	1		51	51		1.43	0.056
Lulu	1521	21FLKWATPOL-LULU-1	2001	9	29	1		62	62		1.51	0.062
Lulu	1521	21FLKWATPOL-LULU-2	2001	9	29	1		66	66		1.43	0.062
Lulu	1521	21FLKWATPOL-LULU-3	2001	9	29	1		63	63		1.41	0.06
Lulu	1521	21FLKWATPOL-LULU-1	2001	10	30	1		44	44		1.2	0.05
Lulu	1521	21FLKWATPOL-LULU-2	2001	10	30	1		45	45		1.07	0.052
Lulu	1521	21FLKWATPOL-LULU-3	2001	10	30	1		45	45		1.17	0.021
Lulu	1521	21FLKWATPOL-LULU-1	2001	11	28	1		39	39		0.99	0.045
Lulu	1521	21FLKWATPOL-LULU-2	2001	11	28	1		43	43		0.99	0.051
Lulu	1521	21FLKWATPOL-LULU-3	2001	11	28	1		44	44		0.85	0.049
Lulu	1521	21FLPOLKLULU1	2001	12	5	1	32.04		32.04		1.177	0.042
Lulu	1521	21FLKWATPOL-LULU-1	2002	1	30	1		33	33		1.01	0.048
Lulu	1521	21FLKWATPOL-LULU-2	2002	1	30	1		28	28		0.91	0.041
Lulu	1521	21FLKWATPOL-LULU-3	2002	1	30	1		36	36		1.04	0.04
Lulu	1521	21FLKWATPOL-LULU-1	2002	3	27	1		36	36		1.34	0.05
Lulu	1521	21FLKWATPOL-LULU-2	2002	3	27	1		33	33		1.15	0.045
Lulu	1521	21FLKWATPOL-LULU-3	2002	3	27	1		33	33		1.09	0.043

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLPOLKLULU1-CC	2002	4	23	1	32.84		32.84		1.66	0.055
Lulu	1521	21FLKWATPOL-LULU-1	2002	5	7	1		45	45		1.4	0.043
Lulu	1521	21FLKWATPOL-LULU-2	2002	5	7	1		46	46		1.34	0.041
Lulu	1521	21FLKWATPOL-LULU-3	2002	5	7	1		45	45		1.4	0.045
Lulu	1521	21FLPOLKLULU1	2002	6	5	1	24.03		24.03		1.43	0.049
Lulu	1521	21FLKWATPOL-LULU-1	2002	7	9	1		44	44		1.22	0.058
Lulu	1521	21FLKWATPOL-LULU-2	2002	7	9	1		51	51		1.23	0.056
Lulu	1521	21FLKWATPOL-LULU-3	2002	7	9	1		51	51		1.34	0.059
Lulu	1521	21FLKWATPOL-LULU-1	2002	9	10	1		40	40		1.18	0.044
Lulu	1521	21FLKWATPOL-LULU-2	2002	9	10	1		45	45		1.13	0.045
Lulu	1521	21FLKWATPOL-LULU-3	2002	9	10	1		43	43		1.22	0.046
Lulu	1521	21FLKWATPOL-LULU-1	2002	11	26	1		43	43		1.29	0.041
Lulu	1521	21FLKWATPOL-LULU-2	2002	11	26	1		33	33		1.15	0.035
Lulu	1521	21FLKWATPOL-LULU-3	2002	11	26	1		35	35		1.13	0.037
Lulu	1521	21FLPOLKLULU1	2002	12	4	1	29.37		29.37	15	1.38	0.02
Lulu	1521	21FLKWATPOL-LULU-1	2003	1	31	1		26	26		1.12	0.046
Lulu	1521	21FLKWATPOL-LULU-2	2003	1	31	1		26	26		1.08	0.039
Lulu	1521	21FLKWATPOL-LULU-3	2003	1	31	1		22	22		1.06	0.037
Lulu	1521	21FLKWATPOL-LULU-1	2003	4	3	1		29	29		0.83	0.041
Lulu	1521	21FLKWATPOL-LULU-2	2003	4	3	1		30	30		0.85	0.039
Lulu	1521	21FLKWATPOL-LULU-3	2003	4	3	1		29	29		1.06	0.038
Lulu	1521	21FLPOLKLULU1-CC	2003	4	23	1	20.83		20.83	20	1.3	0.043
Lulu	1521	21FLPOLKLULU1	2003	6	11	1	26.03		26.03	25	1.25	
Lulu	1521	21FLKWATPOL-LULU-1	2003	6	13	1		44	44		1.41	0.046
Lulu	1521	21FLKWATPOL-LULU-2	2003	6	13	1		47	47		1.41	0.045
Lulu	1521	21FLKWATPOL-LULU-3	2003	6	13	1		47	47		1.37	0.041
Lulu	1521	21FLKWATPOL-LULU-1	2003	10	29	1		52	52		1.2	0.053
Lulu	1521	21FLKWATPOL-LULU-2	2003	10	29	1		50	50		1.31	0.05
Lulu	1521	21FLKWATPOL-LULU-3	2003	10	29	1		48	48		1.32	0.049
Lulu	1521	21FLPOLKLULU1	2003	12	4	1	30.04		30.04	20	1.37	0.046
Lulu	1521	21FLPOLKLULU1-CC	2004	4	21	1	19.22	19.71	19.22	20	1.206	0.069
Lulu	1521	21FLPOLKLULU1	2004	6	9	1	41.05	43.8	41.05	22	1.384	
Lulu	1521	21FLPOLKLULU1	2004	12	9	2	21.495	23.325	21.495	22.5	0.987	0.0475
Lulu	1521	21FLPOLKLULU1	2005	3	10	1	24.03	28.28	24.03	17	1.168	0.067
Lulu	1521	21FLPOLKLULU1	2005	6	7	1	35.71	41.03	35.71	25	1.058	0.056
Lulu	1521	21FLPOLKLULU1	2005	9	8	2	54.69	59.7	54.69	20	1.538	0.064
Lulu	1521	21FLPOLKLULU1	2005	12	13	1	35.04	38.19	35.04	20	0.989	
Lulu	1521	21FLPOLKLULU1	2006	3	8	1	25.37	28.68	25.37	15	1.109	
Lulu	1521	21FLPOLKLULU1	2006	6	15	1	42.05	44.19	42.05	20	1.487	
Lulu	1521	21FLTPA 25020188	2006	8	1	2						
Lulu	1521	21FLTPA 25020188	2006	9	4	2						
Lulu	1521	21FLPOLKLULU1	2006	9	11	1	49.4	52.44	49.4	20	1.54	
Lulu	1521	21FLPOLKLULU1	2006	12	12	1	42.1	44.5	42.1	15	1.348	0.052
Lulu	1521	21FLPOLKLULU1	2007	3	12	1	32	33	32	15	1.532	
Lulu	1521	21FLPOLKLULU1	2007	6	20	1	26	28.4	26	20	1.508	0.056

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Lulu	1521	21FLPOLKLULU1	2007	9	12	1	41.05	44.1	41.05	15	1.64	0.039
Mariana	1521L	112WRD 02293999	1966	4	15	1				10		
Mariana	1521L	112WRD 02293999	1967	5	1	1				10		
Mariana	1521L	112WRD 02293999	1968	5	13	1				5		0.0093
Mariana	1521L	112WRD 02293999	1969	5	26	1						
Mariana	1521L	112WRD 02293999	1972	11	8	1						
Mariana	1521L	112WRD 02293999	1973	1	3	1						
Mariana	1521L	112WRD 02293999	1973	3	2	1						
Mariana	1521L	112WRD 02293999	1973	4	26	1						
Mariana	1521L	112WRD 02293999	1973	6	20	1						
Mariana	1521L	112WRD 02293999	1973	8	17	1						
Mariana	1521L	112WRD 02293999	1973	10	5	1						
Mariana	1521L	112WRD 02293999	1973	11	28	1						
Mariana	1521L	112WRD 02293999	1974	1	2	1						
Mariana	1521L	112WRD 02293999	1974	1	24	1						
Mariana	1521L	112WRD 02293999	1974	3	22	1						
Mariana	1521L	112WRD 02293999	1974	5	24	1						
Mariana	1521L	112WRD 02293999	1974	9	4	1						
Mariana	1521L	112WRD 02293999	1974	10	29	1						
Mariana	1521L	112WRD 02293999	1975	2	24	1						
Mariana	1521L	112WRD 02293999	1975	4	28	1						
Mariana	1521L	112WRD 02293999	1975	6	24	1						
Mariana	1521L	112WRD 02293999	1975	8	21	1						
Mariana	1521L	112WRD 02293999	1975	11	11	1						
Mariana	1521L	112WRD 02293999	1976	1	15	1						
Mariana	1521L	112WRD 02293999	1976	3	2	1						
Mariana	1521L	112WRD 02293999	1976	5	6	1						
Mariana	1521L	112WRD 02293999	1976	7	1	1						
Mariana	1521L	112WRD 02293999	1976	8	30	1						
Mariana	1521L	112WRD 02293999	1976	11	6	1						
Mariana	1521L	112WRD 02293999	1977	1	4	1						
Mariana	1521L	112WRD 02293999	1977	3	10	1						
Mariana	1521L	112WRD 02293999	1977	5	4	1						
Mariana	1521L	112WRD 02293999	1977	7	14	1						
Mariana	1521L	112WRD 02293999	1977	9	9	1						
Mariana	1521L	112WRD 02293999	1977	10	31	1						
Mariana	1521L	112WRD 02293999	1977	12	29	1						
Mariana	1521L	112WRD 02293999	1978	3	7	1						
Mariana	1521L	112WRD 02293999	1978	4	27	1						
Mariana	1521L	112WRD 02293999	1978	7	6	1						
Mariana	1521L	112WRD 02293999	1978	8	30	1						
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1991	10	31	1		53	53		1.4	0.04
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1991	10	31	1		49	49		1.4	0.043
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1991	10	31	1		52	52		1.4	0.041
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1991	11	30	1		32	32		1.1	0.041

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1991	11	30	1		28	28		1.1	0.042
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1991	11	30	1		30	30		1	0.042
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1991	12	18	1		27	27		1	0.043
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1991	12	18	1		24	24		0.98	0.042
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1991	12	18	1		26	26		1	0.045
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	1	12	1		3	3		1	0.043
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	1	12	1		3	3		1	0.043
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	1	12	1		3	3		0.98	0.043
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	3	1	1		18	18		0.84	0.038
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	3	1	1		19	19		0.86	0.036
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	3	1	1		20	20		0.87	0.038
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	3	17	1		20	20		0.84	0.036
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	3	17	1		20	20		0.89	0.04
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	3	17	1		25	25		0.87	0.035
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	4	29	1		17	17		0.75	0.024
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	4	29	1		19	19		0.74	0.029
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	4	29	1		16	16		0.86	0.032
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	5	6	1		13	13		0.82	0.021
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	5	6	1		13	13		0.78	0.022
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	5	6	1		13	13		0.84	0.023
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	5	28	1		18	18		0.84	0.02
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	5	28	1		11	11		0.76	0.019
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	5	28	1		12	12		0.7	0.02
Mariana	1521L	21FLKWATPOL-MARIANNA-1	1992	6	2	1		15	15		0.88	0.031
Mariana	1521L	21FLKWATPOL-MARIANNA-2	1992	6	2	1		16	16		0.84	0.023
Mariana	1521L	21FLKWATPOL-MARIANNA-3	1992	6	2	1		15	15		0.78	0.023
Mariana	1521L	21FLPOLKMARIANA1	1993	2	16	2		15.66	15.66	15	1.12	0.051
Mariana	1521L	21FLPOLKMARIANA2	1993	2	16	1		15.84	15.84	15	1.15	0.059
Mariana	1521L	21FLPOLKMARIANA3	1993	2	16	1		15.54	15.54	17	1.18	0.059
Mariana	1521L	21FLPOLKMARIANA4	1993	2	16	1		16.15	16.15	15	1.14	0.054
Mariana	1521L	21FLPOLKMARIANA5	1993	2	16	1		14.92	14.92	17	1.2	0.051
Mariana	1521L	21FLPOLKMARIANA1	1993	3	10	2		10.63	10.63	10	0.91	0.051
Mariana	1521L	21FLPOLKMARIANA2	1993	3	10	1		10.79	10.79	10	0.896	0.048
Mariana	1521L	21FLPOLKMARIANA3	1993	3	10	1		10.58	10.58	10	0.875	0.046
Mariana	1521L	21FLPOLKMARIANA4	1993	3	10	1		13.23	13.23	10	0.908	0.051
Mariana	1521L	21FLPOLKMARIANA5	1993	3	10	1		9.35	9.35	15	0.945	0.051
Mariana	1521L	21FLPOLKMARIANA1	1993	4	6	2		24.16	24.16	15	1	0.061
Mariana	1521L	21FLPOLKMARIANA2	1993	4	6	1		20.23	20.23	15	1	0.064
Mariana	1521L	21FLPOLKMARIANA3	1993	4	6	1		22.58	22.58	15	1.02	0.064
Mariana	1521L	21FLPOLKMARIANA4	1993	4	6	1		23.2	23.2	15	0.99	0.061
Mariana	1521L	21FLPOLKMARIANA5	1993	4	6	1		23.15	23.15	15	1.13	0.066
Mariana	1521L	21FLPOLKMARIANA1	1993	5	19	2		16.69	16.69	15	1.12	0.021
Mariana	1521L	21FLPOLKMARIANA2	1993	5	19	1		18.07	18.07	15	1.15	0.017
Mariana	1521L	21FLPOLKMARIANA3	1993	5	19	1		17.69	17.69	15	1.27	0.027
Mariana	1521L	21FLPOLKMARIANA4	1993	5	19	1		18.33	18.33	15	1.18	0.03

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Mariana	1521L	21FLPOLKMARIANA5	1993	5	19	1		18.49	18.49	15	1.28	0.033
Mariana	1521L	21FLPOLKMARIANA1	1993	6	9	2		11.55	11.55	10	1.25	0.025
Mariana	1521L	21FLPOLKMARIANA2	1993	6	9	1		13.4	13.4	15	1.11	0.02
Mariana	1521L	21FLPOLKMARIANA3	1993	6	9	1		18.4	18.4	15	1.23	0.042
Mariana	1521L	21FLPOLKMARIANA4	1993	6	9	1		14.77	14.77	10	1.3	0.042
Mariana	1521L	21FLPOLKMARIANA5	1993	6	9	1		13.59	13.59	10	1.21	0.045
Mariana	1521L	21FLPOLKMARIANA1	1993	7	14	2		9.57	9.57	12	0.87	0.032
Mariana	1521L	21FLPOLKMARIANA2	1993	7	14	1		9.66	9.66	12	0.94	0.028
Mariana	1521L	21FLPOLKMARIANA3	1993	7	14	1		9.35	9.35	12	0.96	0.038
Mariana	1521L	21FLPOLKMARIANA4	1993	7	14	1		9.61	9.61	12	0.9	0.041
Mariana	1521L	21FLPOLKMARIANA5	1993	7	14	1		9.67	9.67	12	0.96	0.03
Mariana	1521L	21FLPOLKMARIANA1	1993	7	20	1					1.01	0.018
Mariana	1521L	21FLPOLKMARIANA1	1993	8	18	2		15.6	15.6	12	0.92	0.033
Mariana	1521L	21FLPOLKMARIANA2	1993	8	18	1		16.22	16.22	12	0.88	0.039
Mariana	1521L	21FLPOLKMARIANA3	1993	8	18	1		18.52	18.52	12	0.81	0.031
Mariana	1521L	21FLPOLKMARIANA4	1993	8	18	1		15.2	15.2	12	0.84	0.034
Mariana	1521L	21FLPOLKMARIANA5	1993	8	18	1		16.57	16.57	12	0.86	0.04
Mariana	1521L	21FLPOLKMARIANA1	1993	9	8	2		13.09	13.09	12	0.98	0.022
Mariana	1521L	21FLPOLKMARIANA2	1993	9	8	1		13.04	13.04	11	0.94	0.02
Mariana	1521L	21FLPOLKMARIANA3	1993	9	8	1		14.23	14.23	11	1.19	0.013
Mariana	1521L	21FLPOLKMARIANA4	1993	9	8	1		13.92	13.92	11	1.01	0.031
Mariana	1521L	21FLPOLKMARIANA5	1993	9	8	1		12.6	12.6	11	1.02	0.019
Mariana	1521L	21FLPOLKMARIANA1	1993	10	13	2		16.1	16.1	12	0.96	0.033
Mariana	1521L	21FLPOLKMARIANA2	1993	10	13	1		17.53	17.53	12	1.12	0.033
Mariana	1521L	21FLPOLKMARIANA3	1993	10	13	1		17.67	17.67	12	1.01	0.034
Mariana	1521L	21FLPOLKMARIANA4	1993	10	13	1		17.22	17.22	12	0.93	0.03
Mariana	1521L	21FLPOLKMARIANA5	1993	10	13	1		19.23	19.23	12	1.06	0.032
Mariana	1521L	21FLPOLKMARIANA1	1993	11	18	2		12.97	12.97	10	0.89	0.016
Mariana	1521L	21FLPOLKMARIANA2	1993	11	18	1		12.72	12.72	10	0.86	0.025
Mariana	1521L	21FLPOLKMARIANA3	1993	11	18	1		12.67	12.67	10	0.86	0.011
Mariana	1521L	21FLPOLKMARIANA4	1993	11	18	1		13.02	13.02	10	0.86	0.018
Mariana	1521L	21FLPOLKMARIANA5	1993	11	18	1		13.82	13.82	10	0.88	0.01
Mariana	1521L	21FLPOLKMARIANA1	1993	12	8	3		10.84	10.84	12	0.96	0.032
Mariana	1521L	21FLPOLKMARIANA2	1993	12	8	1		12.62	12.62	12	0.89	0.039
Mariana	1521L	21FLPOLKMARIANA3	1993	12	8	1		11.74	11.74	12	0.81	0.033
Mariana	1521L	21FLPOLKMARIANA4	1993	12	8	1		13.02	13.02	12	1.03	0.037
Mariana	1521L	21FLPOLKMARIANA5	1993	12	8	1		14.29	14.29	12	0.93	0.045
Mariana	1521L	21FLPOLKMARIANA1	1994	1	12	2		17.93	17.93	10	0.9	0.026
Mariana	1521L	21FLPOLKMARIANA2	1994	1	12	1		18.94	18.94	10	0.93	0.035
Mariana	1521L	21FLPOLKMARIANA3	1994	1	12	1		17.27	17.27	10	1.01	0.031
Mariana	1521L	21FLPOLKMARIANA4	1994	1	12	1		16.91	16.91	10	0.89	0.041
Mariana	1521L	21FLPOLKMARIANA5	1994	1	12	1		16.87	16.87	10	1.01	0.034
Mariana	1521L	21FLPOLKMARIANA1	1994	6	7	1					0.78	0.047
Mariana	1521L	21FLPOLKMARIANA1	1994	10	6	2		31.96	31.96	20	1.57	0.091
Mariana	1521L	21FLPOLKMARIANA1	1995	4	10	2		10.19	10.19	15	1.02	0.036

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Mariana	1521L	21FLPOLKMARIANA1	1995	6	8	1		10.7	10.7	10	0.65	0.039
Mariana	1521L	21FLPOLKMARIANA1	1995	11	6	2		44.43	44.43	25	1.49	0.062
Mariana	1521L	21FLPOLKMARIANA1	1995	12	12	2		33.98	33.98	20	1.55	0.125
Mariana	1521L	21FLPOLKMARIANA1	1996	5	9	2		5.45	5.45	20	0.71	0.019
Mariana	1521L	21FLPOLKMARIANA1	1996	6	12	1		9.48	9.48	10	0.64	0.051
Mariana	1521L	21FLPOLKMARIANA1-CC	1996	6	12	1					0.64	0.051
Mariana	1521L	21FLPOLKMARIANA1	1996	11	18	2		22.55	22.55	15	0.93	0.059
Mariana	1521L	21FLPOLKMARIANA1	1996	12	16	1		21.97	21.97	15	1.02	0.077
Mariana	1521L	21FLPOLKMARIANA1-CC	1996	12	16	1					1.02	0.077
Mariana	1521L	21FLPOLKMARIANA1	1997	5	12	2		10.23	10.23	15	0.79	0.041
Mariana	1521L	21FLPOLKMARIANA1	1997	6	25	1		10.45	10.45	15	0.79	
Mariana	1521L	21FLPOLKMARIANA1-CC	1997	6	25	1					0.79	0.01
Mariana	1521L	21FLPOLKMARIANA1	1997	11	10	2		17.94	17.94	20	0.74	0.079
Mariana	1521L	21FLPOLKMARIANA1	1997	12	9	1		19.88	19.88	25	0.79	0.032
Mariana	1521L	21FLPOLKMARIANA1-CC	1997	12	9	1					0.79	0.032
Mariana	1521L	21FLPOLKMARIANA1	1998	5	4	2		24.12	24.12	25	0.96	0.006
Mariana	1521L	21FLPOLKMARIANA1	1998	6	9	2		15.55	15.55	20	0.87	0.006
Mariana	1521L	21FLPOLKMARIANA1-CC	1998	6	9	1					0.87	0.006
Mariana	1521L	21FLPOLKMARIANA1	1998	11	9	2		51.02	51.02	20	1.36	0.034
Mariana	1521L	21FLPOLKMARIANA1	1998	12	8	1		22.77	22.77	15	1.15	0.093
Mariana	1521L	21FLPOLKMARIANA1-CC	1998	12	8	1					1.15	0.093
Mariana	1521L	21FLPOLKMARIANA1	1999	5	11	1	18.42		18.42		0.9	0.033
Mariana	1521L	21FLPOLKMARIANA1-CC	1999	6	2	1	17.62		17.62		1	0.08
Mariana	1521L	21FLPOLKMARIANA1	1999	11	24	1	19.22		19.22		0.868	0.023
Mariana	1521L	21FLPOLKMARIANA1-CC	1999	12	2	1	19.22		19.22		1.368	0.034
Mariana	1521L	21FLPOLKMARIANA1	2000	5	8	1	11.21		11.21		0.93	0.026
Mariana	1521L	21FLPOLKMARIANA1-CC	2000	6	13	1	12.01		12.01		1.06	0.023
Mariana	1521L	21FLSWFDMARIANA	2000	8	16	1	24.9	30	24.9	5	0.85	0.026
Mariana	1521L	21FLPOLKMARIANA1	2000	11	14	2	18.825		18.825		1.235	0.0315
Mariana	1521L	21FLPOLKMARIANA1-CC	2000	12	19	1	23.23		23.23		1.184	0.05
Mariana	1521L	21FLSWFDMARIANA	2001	2	8	1	23.1	29.5	23.1	5	1.1	0.042
Mariana	1521L	21FLPOLKMARIANA1	2001	5	2	2	26.03		26.03		1.195	0.048
Mariana	1521L	21FLPOLKMARIANA1-CC	2001	6	21	1	20.03		20.03		1.18	0.073
Mariana	1521L	21FLPOLKMARIANA1	2001	11	1	1	48.86		48.86		1.39	0.044
Mariana	1521L	21FLPOLKMARIANA1-CC	2001	12	13	1	33.64		33.64		1.475	0.033
Mariana	1521L	21FLPOLKMARIANA1	2002	5	1	1	13.62		13.62		1.16	0.028
Mariana	1521L	21FLPOLKMARIANA1-CC	2002	6	19	1	10.55		10.55		1.36	0.024
Mariana	1521L	21FLPOLKMARIANA1	2002	11	6	1	16.82		16.82	15	0.89	0.021
Mariana	1521L	21FLPOLKMARIANA1-CC	2002	12	19	1	19.22		19.22	20	0.856	0.021
Mariana	1521L	21FLPOLKMARIANA1	2003	5	7	1	16.02		16.02	22	1.03	0.038
Mariana	1521L	21FLPOLKMARIANA1-CC	2003	6	18	1	28.04		28.04	20	1.45	
Mariana	1521L	21FLPOLKMARIANA1	2003	10	30	1	36.85		36.85	15	1.57	0.041
Mariana	1521L	21FLPOLKMARIANA1-CC	2003	12	11	1	56.51		56.51	19	1.81	0.069
Mariana	1521L	21FLPOLKMARIANA1	2004	2	18	1	42.94	45.76	42.94	15	1.654	0.078
Mariana	1521L	21FLPOLKMARIANA1-CC	2004	6	22	1	26.43	27.3	26.43	15	1.222	0.01

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Mariana	1521L	21FLPOLKMARIANA1	2004	8	19	1	35.04	37.05	35.04	18	1.458	0.054
Mariana	1521L	21FLPOLKMARIANA1	2004	11	10	1	33.64	38.82	33.64	30	1.316	0.077
Mariana	1521L	21FLPOLKMARIANA1	2005	3	15	1	32.04	35.82	32.04	28	1.162	0.07
Mariana	1521L	21FLPOLKMARIANA1	2005	6	27	1	18.42	18.78	18.42	20	0.988	0.041
Mariana	1521L	21FLPOLKMARIANA1	2005	9	12	1	26.43	29.54	26.43	20	1.049	0.043
Mariana	1521L	21FLPOLKMARIANA1	2005	12	14	1	33.64	36.66	33.64	20	1.148	
Mariana	1521L	21FLPOLKMARIANA1	2006	3	14	1	23.23	26.89	23.23	15	1.083	
Mariana	1521L	21FLPOLKMARIANA1	2006	6	20	1	15.22	20.16	15.22	15	0.965	
Mariana	1521L	21FLPOLKMARIANA1	2006	9	13	1	24.83	27.7	24.83	15	0.981	0.032
Mariana	1521L	21FLGW 31565	2006	11	15	1	36		36	40	1.006	0.038
Mariana	1521L	21FLPOLKMARIANA1	2006	12	6	1	34.4	37.7	34.4	10	1.135	0.037
Mariana	1521L	21FLPOLKMARIANA1	2007	3	14	1	19.2	19.7	19.2	10	0.944	0.03
Mariana	1521L	21FLPOLKMARIANA1	2007	6	14	1	23.2	25.1	23.2	10	1.189	0.034
Mariana	1521L	21FLPOLKMARIANA1	2007	9	18	1	34.44	36.91	34.44	10	1.433	0.027
May	1521E	112WRD 280048081441200	1976	3	18	1						
May	1521E	112WRD 280048081441200	1976	7	12	4				50	3	0.08
May	1521E	21FLGFWFGFCSR0387	1983	8	2	2	48.1		48.1			0.0713
May	1521E	21FLGFWFGFCSR0387	1983	10	31	2	48.1		48.1			0.1023
May	1521E	21FLGFWFGFCSR0387	1984	2	20	1	48.1		48.1		1.23	0.1085
May	1521E	21FLGFWFGFCSR0387	1984	5	29	1	64.2		64.2		1.87	0.1302
May	1521E	21FLKWATPOL-MAY-1	1991	10	20	1		72	72		1.8	0.07
May	1521E	21FLKWATPOL-MAY-2	1991	10	20	1		71	71		1.7	0.067
May	1521E	21FLKWATPOL-MAY-3	1991	10	20	1		67	67		1.7	0.064
May	1521E	21FLKWATPOL-MAY-1	1991	11	17	1		59	59		1.7	0.067
May	1521E	21FLKWATPOL-MAY-2	1991	11	17	1		59	59		1.7	0.062
May	1521E	21FLKWATPOL-MAY-3	1991	11	17	1		57	57		1.7	0.068
May	1521E	21FLKWATPOL-MAY-1	1992	1	8	1		50	50		1.5	0.07
May	1521E	21FLKWATPOL-MAY-2	1992	1	8	1		50	50		1.6	0.078
May	1521E	21FLKWATPOL-MAY-3	1992	1	8	1		50	50		1.5	0.066
May	1521E	21FLKWATPOL-MAY-1	1992	1	30	1		43	43		1.43	0.057
May	1521E	21FLKWATPOL-MAY-2	1992	1	30	1		44	44		1.5	0.063
May	1521E	21FLKWATPOL-MAY-3	1992	1	30	1		38	38		1.46	0.06
May	1521E	21FLKWATPOL-MAY-1	1992	3	9	1		53	53		1.65	0.079
May	1521E	21FLKWATPOL-MAY-2	1992	3	9	1		45	45		1.59	0.08
May	1521E	21FLKWATPOL-MAY-3	1992	3	9	1		54	54		1.58	0.078
May	1521E	21FLKWATPOL-MAY-1	1992	4	12	1		1	1		1.66	0.086
May	1521E	21FLKWATPOL-MAY-2	1992	4	12	1		1	1		1.53	0.069
May	1521E	21FLKWATPOL-MAY-3	1992	4	12	1		1	1		1.53	0.079
May	1521E	21FLPOLKMAY1	1993	6	1	2		41.08	41.08	22	1.55	0.096
May	1521E	21FLPOLKMAY1	1993	10	11	1					1.74	0.057
May	1521E	21FLPOLKMAY1	1993	11	30	2		28.02	28.02	25	1.54	0.076
May	1521E	21FLPOLKMAY1	1994	6	6	2		29.42	29.42	20	1.12	0.108
May	1521E	21FLPOLKMAY1	1994	10	11	1					1.31	0.086
May	1521E	21FLPOLKMAY1	1994	11	29	2		23.95	23.95	20	1.2	0.112
May	1521E	21FLPOLKMAY1	1995	6	6	2		46.42	46.42	20	1.83	0.093

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
May	1521E	21FLPOLKMAY1	1995	10	17	2		33.93	33.93	25	1.87	0.064
May	1521E	21FLPOLKMAY1	1995	12	4	2		37.41	37.41	20	1.44	0.102
May	1521E	21FLPOLKMAY1	1996	6	5	2		64.97	64.97	20	1.37	0.072
May	1521E	21FLSWFDSTA0336	1996	8	1	3	75	77.59	75	20	2.54	0.008
May	1521E	21FLPOLKMAY1	1996	10	22	1		32.25	32.25	15	1.38	0.043
May	1521E	21FLPOLKMAY1-CC	1996	10	22	1					1.38	0.043
May	1521E	21FLPOLKMAY1	1996	12	2	2		42.03	42.03	20	1.26	0.107
May	1521E	21FLSWFDSTA0336	1997	1	13	4	40.88	45.53	40.88	10	0.965	0.048
May	1521E	21FLPOLKMAY1	1997	6	2	2		40.52	40.52	25	1.37	0.116
May	1521E	21FLPOLKMAY1	1997	8	12	1		37.27	37.27	20	1.28	0.068
May	1521E	21FLPOLKMAY1-CC	1997	8	12	1					1.28	0.068
May	1521E	21FLPOLKMAY1	1997	12	2	2		30.57	30.57	20	1.11	0.053
May	1521E	21FLKWATPOL-MAY-1	1998	1	31	1		41	41		1.18	0.047
May	1521E	21FLKWATPOL-MAY-2	1998	1	31	1		39	39		1.17	0.048
May	1521E	21FLKWATPOL-MAY-3	1998	1	31	1		43	43		1.14	0.046
May	1521E	21FLKWATPOL-MAY-1	1998	3	15	1		55	55		1.28	0.048
May	1521E	21FLKWATPOL-MAY-2	1998	3	15	1		59	59		1.38	0.052
May	1521E	21FLKWATPOL-MAY-3	1998	3	15	1		62	62		1.33	0.055
May	1521E	21FLKWATPOL-MAY-1	1998	4	22	1		56	56		1.36	0.098
May	1521E	21FLKWATPOL-MAY-2	1998	4	22	1		57	57		1.39	0.094
May	1521E	21FLKWATPOL-MAY-3	1998	4	22	1		59	59		1.41	0.094
May	1521E	21FLKWATPOL-MAY-1	1998	5	20	1		49	49		1.48	0.075
May	1521E	21FLKWATPOL-MAY-2	1998	5	20	1		56	56		1.49	0.075
May	1521E	21FLKWATPOL-MAY-3	1998	5	20	1		56	56		1.5	0.08
May	1521E	21FLPOLKMAY1	1998	6	1	2		34.83	34.83	25	1.67	0.07
May	1521E	21FLKWATPOL-MAY-1	1998	6	21	1		68	68		1.63	0.074
May	1521E	21FLKWATPOL-MAY-2	1998	6	21	1		62	62		1.55	0.074
May	1521E	21FLKWATPOL-MAY-3	1998	6	21	1		66	66		1.56	0.071
May	1521E	21FLKWATPOL-MAY-1	1998	7	25	1		45	45		1.24	0.05
May	1521E	21FLKWATPOL-MAY-2	1998	7	25	1		48	48		1.25	0.049
May	1521E	21FLKWATPOL-MAY-3	1998	7	25	1		46	46		1.28	0.051
May	1521E	21FLPOLKMAY1	1998	8	10	1		51.66	51.66	15	1.92	0.07
May	1521E	21FLPOLKMAY1-CC	1998	8	10	1					1.92	0.07
May	1521E	21FLKWATPOL-MAY-1	1998	8	26	1		54	54		1.49	0.059
May	1521E	21FLKWATPOL-MAY-2	1998	8	26	1		58	58		1.46	0.056
May	1521E	21FLKWATPOL-MAY-3	1998	8	26	1		59	59		1.46	0.063
May	1521E	21FLKWATPOL-MAY-1	1998	10	11	1		49	49		1.51	0.057
May	1521E	21FLKWATPOL-MAY-2	1998	10	11	1		53	53		1.41	0.06
May	1521E	21FLKWATPOL-MAY-3	1998	10	11	1		51	51		1.41	0.054
May	1521E	21FLKWATPOL-MAY-1	1998	11	12	1		48	48		1.22	0.044
May	1521E	21FLKWATPOL-MAY-2	1998	11	12	1		47	47		1.23	0.045
May	1521E	21FLKWATPOL-MAY-3	1998	11	12	1		48	48		1.19	0.046
May	1521E	21FLPOLKMAY1	1998	12	1	2		44.86	44.86	22	1.47	0.067
May	1521E	21FLKWATPOL-MAY-1	1998	12	12	1		53	53		1.21	0.073
May	1521E	21FLKWATPOL-MAY-2	1998	12	12	1		59	59		1.36	0.074

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
May	1521E	21FLKWATPOL-MAY-3	1998	12	12	1		58	58		1.43	0.076
May	1521E	21FLKWATPOL-MAY-1	1999	1	27	1		72	72		1.33	0.082
May	1521E	21FLKWATPOL-MAY-2	1999	1	27	1		59	59		1.35	0.082
May	1521E	21FLKWATPOL-MAY-3	1999	1	27	1		57	57		1.31	0.083
May	1521E	21FLKWATPOL-MAY-1	1999	2	26	1		36	36		1.12	0.051
May	1521E	21FLKWATPOL-MAY-2	1999	2	26	1		30	30		1.25	0.053
May	1521E	21FLKWATPOL-MAY-3	1999	2	26	1		35	35		1.26	0.051
May	1521E	21FLPOLKMAY1-CC	1999	3	16	1	36.7		36.7		1.63	0.058
May	1521E	21FLKWATPOL-MAY-1	1999	3	25	1		37	37		1.25	0.054
May	1521E	21FLKWATPOL-MAY-2	1999	3	25	1		42	42		1.24	0.061
May	1521E	21FLKWATPOL-MAY-3	1999	3	25	1		27	27		1.23	0.058
May	1521E	21FLKWATPOL-MAY-1	1999	4	27	1		63	63		1.48	0.06
May	1521E	21FLKWATPOL-MAY-2	1999	4	27	1		24	24		1.45	0.058
May	1521E	21FLKWATPOL-MAY-3	1999	4	27	1		47	47		1.38	0.057
May	1521E	21FLKWATPOL-MAY-1	1999	5	18	1		30	30		1.21	0.05
May	1521E	21FLKWATPOL-MAY-2	1999	5	18	1		29	29		1.3	0.051
May	1521E	21FLKWATPOL-MAY-3	1999	5	18	1		31	31		1.02	0.051
May	1521E	21FLPOLKMAY1	1999	6	7	1	45.39		45.39		1.64	0.116
May	1521E	21FLKWATPOL-MAY-1	1999	6	29	1		44	44		1.25	0.059
May	1521E	21FLKWATPOL-MAY-2	1999	6	29	1		50	50		1.35	0.067
May	1521E	21FLKWATPOL-MAY-3	1999	6	29	1		44	44		1.06	0.063
May	1521E	21FLKWATPOL-MAY-1	1999	7	24	1		44	44		1.03	0.06
May	1521E	21FLKWATPOL-MAY-2	1999	7	24	1		45	45		1.22	0.056
May	1521E	21FLKWATPOL-MAY-3	1999	7	24	1		36	36		1.2	0.05
May	1521E	21FLSWFDMAY	1999	7	27	1	36.1	42.7	36.1	5	0.09	0.05
May	1521E	21FLKWATPOL-MAY-1	1999	11	30	1		42	42		1.25	0.042
May	1521E	21FLKWATPOL-MAY-2	1999	11	30	1		54	54		1.35	0.046
May	1521E	21FLKWATPOL-MAY-3	1999	11	30	1		49	49		1.3	0.048
May	1521E	21FLPOLKMAY1	1999	12	8	1	37.38		37.38		1.33	0.051
May	1521E	21FLSWFDMAY	2000	1	26	1	33.2	45.2	33.2	5	0.45	0.01
May	1521E	21FLKWATPOL-MAY-1	2000	2	1	1		22	22		1.47	0.048
May	1521E	21FLKWATPOL-MAY-2	2000	2	1	1		35	35		1.32	0.05
May	1521E	21FLKWATPOL-MAY-3	2000	2	1	1		29	29		1.31	0.048
May	1521E	21FLPOLKMAY1-CC	2000	3	1	1	35.55		35.55		1.5	0.053
May	1521E	21FLKWATPOL-MAY-1	2000	3	28	1		59	59		1.49	0.052
May	1521E	21FLKWATPOL-MAY-2	2000	3	28	1		55	55		1.53	0.054
May	1521E	21FLKWATPOL-MAY-3	2000	3	28	1		54	54		1.49	0.049
May	1521E	21FLKWATPOL-MAY-1	2000	4	15	1		66	66		1.57	0.048
May	1521E	21FLKWATPOL-MAY-2	2000	4	15	1		80	80		1.69	0.055
May	1521E	21FLKWATPOL-MAY-3	2000	4	15	1		56	56		1.54	0.048
May	1521E	21FLPOLKMAY1	2000	6	5	1	46.05		46.05		2.29	0.084
May	1521E	21FLPOLKMAY1	2000	12	7	1	40.05		40.05		2.315	0.075
May	1521E	21FLPOLKMAY1-CC	2001	3	15	1	92.12		92.12		2.58	0.139
May	1521E	21FLPOLKMAY1	2001	6	18	1	32.84		32.84		2.01	0.125
May	1521E	21FLPOLKMAY1	2001	12	4	1	32.04		32.04		1.59	0.055

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
May	1521E	21FLPOLKMAY1-CC	2002	4	23	1	42.45		42.45		1.88	0.067
May	1521E	21FLPOLKMAY1	2002	6	5	1	44.06		44.06		1.79	0.094
May	1521E	21FLPOLKMAY1	2002	12	4	1	28.04		28.04	15	1.46	0.015
May	1521E	21FLPOLKMAY1-CC	2003	4	23	1	31.24		31.24	20	1.41	0.051
May	1521E	21FLPOLKMAY1	2003	6	5	1	32.84		32.84	22	1.6	0.074
May	1521E	21FLPOLKMAY1	2003	12	4	1	31.24		31.24	15	1.5	0.046
May	1521E	21FLPOLKMAY1-CC	2004	4	21	1	27.23	29.95	27.23	18	1.494	0.051
May	1521E	21FLPOLKMAY1	2004	6	16	1	53.67	58.57	53.67	22	1.666	
May	1521E	21FLPOLKMAY1	2004	12	14	1	40.05	43.28	40.05	23	1.635	0.077
May	1521E	21FLPOLKMAY1	2005	3	10	1	22.7	28.94	22.7	23	1.394	0.069
May	1521E	21FLPOLKMAY1	2005	6	7	1	38.45	43.49	38.45	25	1.331	0.083
May	1521E	21FLPOLKMAY1	2005	9	8	1	47.26	49.96	47.26	20	1.445	0.079
May	1521E	21FLPOLKMAY1	2005	12	6	1	41.39	44.04	41.39	15	1.191	
May	1521E	21FLPOLKMAY1	2006	3	8	1	37.65	42.72	37.65	20	1.53	
May	1521E	21FLPOLKMAY1	2006	6	15	1	50.46	51.75	50.46	17	1.442	
May	1521E	21FLPOLKMAY1	2006	9	11	1	58.74	62.28	58.74	15	1.692	0.08
May	1521E	21FLPOLKMAY1	2006	12	12	1	46.1	51.8	46.1	15	1.975	0.059
May	1521E	21FLPOLKMAY1	2007	3	13	1	66.1	71.8	66.1	20	2.195	
May	1521E	21FLPOLKMAY1	2007	6	19	1	54.1	59.5	54.1	20	1.987	0.095
May	1521E	21FLPOLKMAY1	2007	9	12	1	67.08	74.4	67.08	20	2.567	0.079
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1993	3	3	1					1.79	0.071
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1993	9	8	1					1.7	0.079
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1994	3	1	2		8.32	8.32	150	1.58	0.109
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1994	6	30	2		19.69	19.69	125	1.35	0.134
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1994	7	5	2		18.7	18.7	120	1.29	0.115
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1994	8	15	2		34.98	34.98	150	1.6	0.056
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1994	9	7	2		27.68	27.68	150	2.2	0.087
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1995	3	7	2		16.4	16.4	175	1.62	0.061
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1995	8	29	2		48.84	48.84	200	1.72	0.121
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1996	3	5	2		7.8	7.8	150	1.41	0.066
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1996	9	11	2		35.38	35.38	100	1.61	0.043
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1997	3	4	2		33.18	33.18	175	1.38	0.081
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1997	9	3	2		42.39	42.39	100	1.74	0.091
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1998	3	5	2		8.15	8.15	200	1.76	0.05
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1998	9	1	2		42.35	42.35	100	1.57	0.07
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1999	2	17	1	12.82		12.82		1.05	0.067
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	1999	8	5	1	46.06		46.06		1.97	0.1
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2000	1	24	1	17.62		17.62		1.29	0.048
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2000	8	3	2	20.425		20.425		1.5315	0.0925
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2001	8	16	1	54.47		54.47		2.16	0.167
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2002	2	18	1	3.204		3.204		2.461	0.081
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2002	8	14	1	32.84		32.84		2.12	0.086
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2003	2	12	1	3		3	200	1.89	0.085
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2003	8	13	1	22.43		22.43	200	1.642	0.043
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2004	2	17	1	13.62	18.38	13.62	125	1.388	0.053

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2005	1	25	1	32.04	38	32.04	165	1.748	0.057
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2005	4	21	1	18.79	24.36	18.79	115	1.681	
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2005	7	14	1	40	45.5	40	165	1.582	0.068
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2005	10	12	1	36.56	43.54	36.56	135	1.545	
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2006	1	11	1	25.63	31.63	25.63	125	1.285	
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2006	4	6	1	25.63	31.73	25.63	100	1.487	
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2006	7	24	1	41.65	49.64	41.65	60	1.536	0.076
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2006	10	3	1	33.64	40.79	33.64	75	1.44	0.059
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2007	1	11	1	28.3	34.9	28.3	50	1.329	
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2007	4	3	1	21.1	24.4	21.1	50	1.412	0.062
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2007	7	11	1	39.2	48	39.2	50	1.812	0.085
Mid. Hamilton	15002	21FLPOLKMDL HAMILTON1	2007	10	11	2	25.2	31.75	25.2	50	1.309	0.054
Mirror	1521G	112WRD 280214081442800	1976	3	17	1					1.42	0.06
Mirror	1521G	112WRD 280214081442800	1976	5	5	2				29	1.99	0.06
Mirror	1521G	112WRD 280214081442800	1976	7	16	4				25	3.65	0.04
Mirror	1521G	112WRD 280214081442800	1977	6	14	4					1.69	0.04
Mirror	1521G	21FLGFWFGFCSR0383	1983	8	2	2	40.1		40.1			0.0403
Mirror	1521G	21FLGFWFGFCSR0383	1983	10	31	2	64.2		64.2			0.0651
Mirror	1521G	21FLGFWFGFCSR0383	1984	2	20	1	48.1		48.1		1.15	0.0713
Mirror	1521G	21FLGFWFGFCSR0383	1984	5	29	1	56.1		56.1		2.04	0.0682
Mirror	1521G	21FLKWATPOL-MIRROR-1	1991	8	11	1		50	50		1.4	0.03
Mirror	1521G	21FLKWATPOL-MIRROR-2	1991	8	11	1		50	50		1.5	0.029
Mirror	1521G	21FLKWATPOL-MIRROR-3	1991	8	11	1		47	47		1.4	0.029
Mirror	1521G	21FLKWATPOL-MIRROR-1	1991	9	7	1		37	37		1.6	0.031
Mirror	1521G	21FLKWATPOL-MIRROR-2	1991	9	7	1		34	34		1.6	0.033
Mirror	1521G	21FLKWATPOL-MIRROR-3	1991	9	7	1		33	33		1.5	0.031
Mirror	1521G	21FLKWATPOL-MIRROR-1	1991	10	12	1		65	65		1.6	0.036
Mirror	1521G	21FLKWATPOL-MIRROR-2	1991	10	12	1		68	68		1.6	0.038
Mirror	1521G	21FLKWATPOL-MIRROR-3	1991	10	12	1		63	63		1.6	0.035
Mirror	1521G	21FLKWATPOL-MIRROR-1	1991	11	21	1		50	50		1.4	0.037
Mirror	1521G	21FLKWATPOL-MIRROR-2	1991	11	21	1		50	50		1.5	0.043
Mirror	1521G	21FLKWATPOL-MIRROR-3	1991	11	21	1		49	49		1.4	0.04
Mirror	1521G	21FLKWATPOL-MIRROR-1	1991	12	21	1		42	42		1.3	0.042
Mirror	1521G	21FLKWATPOL-MIRROR-2	1991	12	21	1		45	45		1.3	0.039
Mirror	1521G	21FLKWATPOL-MIRROR-3	1991	12	21	1		40	40		1.2	0.035
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	1	25	1		38	38		1.2	0.048
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	1	25	1		38	38		1.3	0.046
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	1	25	1		40	40		1.2	0.04
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	2	16	1		34	34		1.2	0.044
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	2	16	1		33	33		1.2	0.042
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	2	16	1		31	31		1.2	0.042
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	3	8	1		28	28		1.1	0.043
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	3	8	1		28	28		1.1	0.042
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	3	8	1		28	28		1	0.043
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	4	11	1		25	25		0.98	0.029

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	4	11	1		24	24		0.94	0.032
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	4	11	1		26	26		0.97	0.031
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	5	16	1		31	31		1.3	0.025
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	5	16	1		31	31		1.32	0.028
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	5	16	1		33	33		1.36	0.027
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	6	13	1		29	29		1.24	0.02
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	6	13	1		29	29		1.2	0.02
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	6	13	1		31	31		1.16	0.022
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	7	19	1		29	29		1.21	0.02
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	7	19	1		32	32		1.17	0.021
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	7	19	1		33	33		1.23	0.02
Mirror	1521G	21FLKWATPOL-MIRROR-1	1992	8	16	1		54	54		1.38	0.03
Mirror	1521G	21FLKWATPOL-MIRROR-2	1992	8	16	1		53	53		1.4	0.034
Mirror	1521G	21FLKWATPOL-MIRROR-3	1992	8	16	1		54	54		1.31	0.031
Mirror	1521G	21FLPOLKMIRROR1	1993	6	1	2		45.88	45.88	17	1.7	0.054
Mirror	1521G	21FLPOLKMIRROR1	1993	10	11	1					1.81	0.057
Mirror	1521G	21FLPOLKMIRROR1	1993	11	30	2		39.9	39.9	16	1.49	0.032
Mirror	1521G	21FLPOLKMIRROR1	1994	6	6	2		22.88	22.88	15	1.35	0.044
Mirror	1521G	21FLPOLKMIRROR1	1994	10	12	1					1.15	0.04
Mirror	1521G	21FLPOLKMIRROR1	1994	11	29	2		31.4	31.4	15	1.32	0.065
Mirror	1521G	21FLPOLKMIRROR1	1995	6	6	2		41.07	41.07	12	1.86	0.059
Mirror	1521G	21FLPOLKMIRROR1	1995	10	18	2		61.14	61.14	15	1.63	0.049
Mirror	1521G	21FLPOLKMIRROR1	1995	12	4	2		30.23	30.23	15	1.27	0.079
Mirror	1521G	21FLPOLKMIRROR1	1996	6	5	2		41.21	41.21	15	1.69	0.046
Mirror	1521G	21FLPOLKMIRROR1	1996	10	21	1		49.4	49.4	20	0.99	0.035
Mirror	1521G	21FLPOLKMIRROR1-CC	1996	10	21	1					0.99	0.035
Mirror	1521G	21FLPOLKMIRROR1	1996	12	2	2		32.35	32.35	15	1.37	0.071
Mirror	1521G	21FLPOLKMIRROR1	1997	6	2	2		24.62	24.62	15	1.19	0.08
Mirror	1521G	21FLPOLKMIRROR1	1997	8	12	1		32.35	32.35	20	1.41	0.059
Mirror	1521G	21FLPOLKMIRROR1-CC	1997	8	12	1					1.41	0.059
Mirror	1521G	21FLPOLKMIRROR1	1997	12	2	2		32.96	32.96	20	1.19	0.006
Mirror	1521G	21FLPOLKMIRROR1	1998	6	1	2		18.43	18.43	20	0.95	0.01
Mirror	1521G	21FLPOLKMIRROR1	1998	8	11	1		22.16	22.16	15	1.26	0.039
Mirror	1521G	21FLPOLKMIRROR1-CC	1998	8	11	1					1.26	0.039
Mirror	1521G	21FLPOLKMIRROR1	1998	12	1	2		38.15	38.15	15	1.4	0.058
Mirror	1521G	21FLPOLKMIRROR1-CC	1999	3	15	1	30.44		30.44		1.25	0.067
Mirror	1521G	21FLPOLKMIRROR1	1999	6	3	1	30.44		30.44		1.59	0.079
Mirror	1521G	21FLPOLKMIRROR1	1999	12	8	1	27.23		27.23		1.464	0.026
Mirror	1521G	21FLPOLKMIRROR1-CC	2000	3	1	1	21.63		21.63		1.144	0.025
Mirror	1521G	21FLPOLKMIRROR1	2000	6	5	1	26.43		26.43		1.63	0.034
Mirror	1521G	21FLPOLKMIRROR1	2000	12	6	2	31.64		31.64		1.816	0.04
Mirror	1521G	21FLPOLKMIRROR1	2001	12	4	1	36.85		36.85		1.5	0.031
Mirror	1521G	21FLPOLKMIRROR1-CC	2002	4	23	1	32.29		32.29		1.98	0.046
Mirror	1521G	21FLPOLKMIRROR1	2002	6	5	1	35.24		35.24		1.82	0.023
Mirror	1521G	21FLPOLKMIRROR1	2002	12	3	1	39.25		39.25	15	1.68	0.009

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Mirror	1521G	21FLTPA 28021688144296	2003	2	4	1	15		15	35	1.291	0.066
Mirror	1521G	21FLPOLKMIRROR1-CC	2003	4	23	1	66.15		66.15	25	2.24	0.042
Mirror	1521G	21FLTPA 28021688144296	2003	5	6	2	84.5		84.5	80	2.154	0.08
Mirror	1521G	21FLTPA 28021688144296	2003	8	18	1	84		84	80	2.205	0.046
Mirror	1521G	21FLTPA 28021688144296	2003	11	3	1	53		53	40	1.607	0.053
Mirror	1521G	21FLPOLKMIRROR1	2003	12	2	1	38.45		38.45	17	1.52	0.044
Mirror	1521G	21FLPOLKMIRROR1-CC	2004	4	22	1	18.42	20.07	18.42	15	1.165	0.016
Mirror	1521G	21FLPOLKMIRROR1	2004	6	16	1	36.74	38.99	36.74	20	1.47	
Mirror	1521G	21FLPOLKMIRROR1	2004	12	14	1	21.63	24.55	21.63	23	0.959	0.045
Mirror	1521G	21FLPOLKMIRROR1	2005	3	23	1	17.62	18.79	17.62	17	0.855	0.044
Mirror	1521G	21FLPOLKMIRROR1	2005	6	9	1	35.44	36.74	35.44	20	1.472	0.043
Mirror	1521G	21FLPOLKMIRROR1	2005	9	8	1	45.45	49.44	45.45	20	1.464	0.04
Mirror	1521G	21FLPOLKMIRROR1	2005	12	6	1	27.23	28.06	27.23	15	1.016	
Mirror	1521G	21FLPOLKMIRROR1	2006	3	7	1				15	1.049	
Mirror	1521G	21FLPOLKMIRROR1	2006	6	14	1	28.84	30.66	28.84	15	1.141	
Mirror	1521G	21FLPOLKMIRROR1	2006	9	11	1	33.24	34.9	33.24	15	1.154	0.03
Mirror	1521G	21FLPOLKMIRROR1	2006	12	5	1	22.4	25	22.4	15	1.066	0.033
Mirror	1521G	21FLPOLKMIRROR1	2007	3	13	2	8.81	9.245	8.81	10	0.8975	0.031
Mirror	1521G	21FLPOLKMIRROR1	2007	6	20	1	32.8	34.1	32.8	15	1.55	0.037
Mirror	1521G	21FLPOLKMIRROR1	2007	9	11	1	36.05	39	36.05	15	1.489	0.023
Rochelle	1488B	112WRD 02293478	1966	4	15	1				40		
Rochelle	1488B	112WRD 02293478	1967	5	1	1				40		
Rochelle	1488B	112WRD 02293478	1968	5	14	1				50		0.0341
Rochelle	1488B	21FLPOLKECHO1	1986	1	3	1		34.5	34.5	17	1.233	0.154
Rochelle	1488B	21FLPOLKECHO1	1986	4	7	1				18	1.008	0.135
Rochelle	1488B	21FLPOLKECHO1	1986	7	17	1		7.9	7.9	13	0.871	0.093
Rochelle	1488B	21FLPOLKECHO1	1986	10	8	1		7.4	7.4	18	0.774	0.101
Rochelle	1488B	21FLPOLKECHO1	1988	4	4	1		10.86	10.86	27	1.11	0.122
Rochelle	1488B	21FLPOLKECHO1	1988	10	17	1		5.2	5.2	26	0.77	0.086
Rochelle	1488B	21FLPOLKECHO1	1989	1	31	1		12.1	12.1	23	0.73	0.074
Rochelle	1488B	21FLPOLKECHO1	1989	8	29	1		18.9	18.9	20	0.99	0.072
Rochelle	1488B	21FLPOLKECHO1	1990	3	5	1		4.4	4.4	30	0.93	0.097
Rochelle	1488B	21FLPOLKECHO1	1990	8	1	1		14.1	14.1	23	0.83	0.055
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1990	12	1	1		22	22		0.76	0.181
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1990	12	1	1		22	22		1	0.17
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1990	12	1	1		22	22		0.73	0.177
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	1	1	1		20	20		0.91	0.165
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	1	1	1		22	22		0.66	0.16
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	1	1	1		20	20		0.82	0.162
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	2	3	1		10	10		0.94	0.178
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	2	3	1		10	10		1	0.181
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	2	3	1		9	9		0.94	0.183
Rochelle	1488B	21FLPOLKECHO1	1991	3	5	1		9.2	9.2	24	0.79	0.091
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	4	17	1		10	10		1.1	0.215
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	4	17	1		6	6		1.1	0.193

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Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	4	17	1		10	10		1.1	0.201
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	5	10	1		20	20		1	0.239
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	5	10	1		15	15		1.2	0.247
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	5	10	1		14	14		1	0.226
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	6	8	1		15	15		0.92	0.222
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	6	8	1		17	17		1	0.215
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	6	8	1		12	12		0.72	0.25
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	6	30	1		73	73		1.6	0.208
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	6	30	1		75	75		1.4	0.212
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	6	30	1		79	79		1.6	0.218
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	8	11	1		75	75		1.6	0.173
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	8	11	1		73	73		1.5	0.155
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	8	11	1		69	69		1.3	0.159
Rochelle	1488B	21FLPOLKECHO1	1991	9	3	1		9.12	9.12	30	0.96	0.048
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	9	9	1		41	41		1.2	0.118
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	9	9	1		41	41		1.1	0.123
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	9	9	1		48	48		1.2	0.136
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	10	5	1		53	53		1.1	0.106
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	10	5	1		54	54		1.2	0.11
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	10	5	1		46	46		1.2	0.112
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1991	11	28	1		20	20		1	0.135
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1991	11	28	1		27	27		1	0.123
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1991	11	28	1		24	24		0.98	0.124
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	2	15	1		13	13		0.77	0.088
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	2	15	1		13	13		0.76	0.099
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	2	15	1		15	15		0.78	0.098
Rochelle	1488B	21FLPOLKECHO1	1992	3	9	1		5.76	5.76	17	0.66	0.04
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	4	21	1		47	47		1.09	0.088
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	4	21	1		51	51		1.1	0.082
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	4	21	1		65	65		1.14	0.091
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	5	19	1		75	75		1.4	0.094
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	5	19	1		69	69		1.36	0.095
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	5	19	1		64	64		1.41	0.087
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	7	8	1		72	72		1.2	0.102
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	7	8	1		65	65		1.52	0.089
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	7	8	1		78	78		1.56	0.094
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	8	22	1		34	34		1.14	0.065
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	8	22	1		35	35		1.04	0.061
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	8	22	1		39	39		1.03	0.062
Rochelle	1488B	21FLPOLKECHO1	1992	8	31	1		24.9	24.9	15	0.88	0.015
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	10	22	1		39	39		0.96	0.078
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	10	22	1		36	36		0.94	0.076
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	10	22	1		28	28		0.94	0.083
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	11	12	1		27	27		0.9	0.079
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	11	12	1		32	32		0.96	0.077

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Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	11	12	1		36	36		1.05	0.076
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1992	12	22	1		18	18		0.8	0.059
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1992	12	22	1		17	17		0.9	0.067
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1992	12	22	1		21	21		0.88	0.066
Rochelle	1488B	21FLPOLKROCHELLE1	1993	1	25	1					1.01	0.099
Rochelle	1488B	21FLPOLKECHO1	1993	3	2	2		16.6	16.6	15	0.83	0.046
Rochelle	1488B	21FLPOLKROCHELLE1	1993	3	2	2		20.8	20.8	50	1.11	0.086
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1993	4	14	1		19	19		1.04	0.057
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1993	4	14	1		24	24		1.17	0.049
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1993	4	14	1		27	27		1.07	0.051
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1993	5	19	1		65	65		1.54	0.08
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1993	5	19	1		77	77		1.66	0.079
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1993	5	19	1		65	65		1.53	0.077
Rochelle	1488B	21FLPOLKROCHELLE1	1993	6	2	1					1.19	0.091
Rochelle	1488B	21FLPOLKECHO1	1993	9	7	2		11.66	11.66	5	0.81	0.045
Rochelle	1488B	21FLPOLKROCHELLE1	1993	9	7	2		53.51	53.51	28	1.71	0.089
Rochelle	1488B	21FLPOLKROCHELLE1	1993	12	8	1					1.7	0.11
Rochelle	1488B	21FLPOLKECHO1	1994	2	28	2		10.57	10.57	12	0.53	0.06
Rochelle	1488B	21FLPOLKROCHELLE1	1994	2	28	2		29.49	29.49	45	1.41	0.153
Rochelle	1488B	21FLPOLKROCHELLE1	1994	6	6	1					1.52	0.09
Rochelle	1488B	21FLPOLKECHO1	1994	9	6	2		12.82	12.82	10	0.93	0.046
Rochelle	1488B	21FLPOLKROCHELLE1	1994	9	6	2		17.68	17.68	25	1.53	0.106
Rochelle	1488B	21FLPOLKECHO1	1995	3	6	2		12.49	12.49	15	0.78	0.06
Rochelle	1488B	21FLPOLKROCHELLE1	1995	3	6	2		31.81	31.81	50	1.27	0.082
Rochelle	1488B	21FLPOLKROCHELLE1	1995	6	8	1		33.53	33.53	35	1.31	0.076
Rochelle	1488B	21FLPOLKECHO1	1995	8	28	2		30.11	30.11	15	0.82	0.038
Rochelle	1488B	21FLPOLKROCHELLE1	1995	8	28	2		47.21	47.21	60	1.28	0.057
Rochelle	1488B	21FLPOLKROCHELLE1	1995	12	12	2		39.65	39.65	45	0.78	0.082
Rochelle	1488B	21FLPOLKECHO1	1996	3	4	2		9.79	9.79	15	0.65	0.06
Rochelle	1488B	21FLPOLKROCHELLE1	1996	3	4	2		19.01	19.01	75	1.02	0.094
Rochelle	1488B	21FLPOLKROCHELLE1	1996	6	12	1		42.48	42.48	50	1.41	0.116
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1996	6	12	1					1.41	0.116
Rochelle	1488B	21FLSWFDSTA0473	1996	8	6	2	67.6	70.3	67.6	40	1.71	0.025
Rochelle	1488B	21FLPOLKECHO1	1996	9	10	2		22.07	22.07	10	0.9	0.047
Rochelle	1488B	21FLPOLKROCHELLE1	1996	9	10	2		27.43	27.43	35	1.54	0.076
Rochelle	1488B	21FLPOLKROCHELLE1	1996	12	16	1		32.56	32.56	35	1.21	0.087
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1996	12	16	1					1.21	0.087
Rochelle	1488B	21FLSWFDSTA0473	1997	2	6	3	6.44	8.42	6.44	30	0.371	0.04
Rochelle	1488B	21FLPOLKECHO1	1997	3	3	2		11.68	11.68	10	0.69	0.037
Rochelle	1488B	21FLPOLKROCHELLE1	1997	3	3	2		27.63	27.63	35	1.36	0.084
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	4	17	1		37	37		1.27	0.06
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	4	17	1		39	39		1.16	0.068
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	4	17	1		45	45		1.16	0.068
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	5	15	1		44	44		1.28	0.096
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	5	15	1		48	48		1.07	0.067

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	5	15	1		47	47		0.95	0.063
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	6	23	1		57	57		1.38	0.081
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	6	23	1		57	57		1.24	0.081
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	6	23	1		58	58		1.27	0.076
Rochelle	1488B	21FLPOLKROCHELLE1	1997	6	25	1		44.03	44.03	30	1.17	0.053
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1997	6	25	1					1.17	0.053
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	7	18	1		59	59		1.34	0.077
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	7	18	1		71	71		1.29	0.073
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	7	18	1		74	74		1.29	0.073
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	8	15	1		47	47		1.19	0.07
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	8	15	1		43	43		1.27	0.066
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	8	15	1		49	49		1.2	0.061
Rochelle	1488B	21FLPOLKECHO1	1997	9	2	2		16	16	10	0.92	0.073
Rochelle	1488B	21FLPOLKROCHELLE1	1997	9	2	2		36.02	36.02	25	0.73	0.063
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	9	20	1		35	35		1.34	0.057
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	9	20	1		39	39		1.14	0.053
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	9	20	1		39	39		1.17	0.054
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	10	23	1		25	25		1.01	0.07
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	10	23	1		39	39		1.07	0.077
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	10	23	1		38	38		1.21	0.065
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	11	30	1		25	25		0.73	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	11	30	1		22	22		0.83	0.053
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	11	30	1		25	25		0.76	0.055
Rochelle	1488B	21FLPOLKROCHELLE1	1997	12	9	1		18.2	18.2	30	0.9	0.03
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1997	12	9	1					0.9	0.03
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1997	12	18	1		24	24		0.77	0.057
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1997	12	18	1		25	25		0.85	0.058
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1997	12	18	1		24	24		0.87	0.06
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1998	1	19	1		27	27		0.86	0.059
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1998	1	19	1		25	25		1.04	0.059
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1998	1	19	1		24	24		0.99	0.06
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1998	2	21	1		22	22		1.01	0.052
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1998	2	21	1		24	24		0.86	0.047
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1998	2	21	1		21	21		0.8	0.049
Rochelle	1488B	21FLPOLKROCHELLE1	1998	3	2	2		14.66	14.66	125	0.98	0.048
Rochelle	1488B	21FLPOLKECHO1	1998	3	3	2		17.63	17.63	15	0.68	0.01
Rochelle	1488B	21FLPOLKROCHELLE1	1998	6	9	2		39.14	39.14	50	1.63	0.034
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1998	6	9	1					1.63	0.034
Rochelle	1488B	21FLPOLKECHO1	1998	8	31	2		32.96	32.96	10	1.2	0.05
Rochelle	1488B	21FLPOLKROCHELLE1	1998	8	31	2		45.5	45.5	35	1.38	0.073
Rochelle	1488B	21FLPOLKROCHELLE1	1998	12	8	1		18.48	18.48	35	1.15	0.105
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1998	12	8	1					1.15	0.105
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1998	12	19	1		33	33		0.95	0.049
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1998	12	19	1		45	45		1.02	0.053
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1998	12	19	1		41	41		0.89	0.053

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	1	26	1		28	28		0.87	0.049
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	1	26	1		25	25		0.82	0.045
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	1	26	1		26	26		0.78	0.046
Rochelle	1488B	21FLPOLKECHO1	1999	2	16	1	9.61		9.61		0.46	0.072
Rochelle	1488B	21FLPOLKROCHELLE1	1999	2	16	1	21.6		21.6		0.9	0.08
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	2	26	1		30	30		0.92	0.043
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	2	26	1		30	30		0.85	0.047
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	2	26	1		30	30		0.89	0.048
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	3	25	1		28	28		1.08	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	3	25	1		30	30		1.12	0.043
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	3	25	1		28	28		1.07	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	4	26	1		32	32		1	0.048
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	4	26	1		33	33		1.2	0.053
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	4	26	1		35	35		1.24	0.055
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	5	26	1		37	37		1.08	0.061
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	5	26	1		41	41		1.16	0.061
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	5	26	1		43	43		1.11	0.059
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1999	6	2	1	26.43		26.43		1.27	0.092
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	6	13	1		37	37		0.94	0.069
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	6	13	1		38	38		0.93	0.059
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	6	13	1		34	34		1.02	0.062
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	7	16	1		54	54		1.11	0.066
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	7	16	1		53	53		1.12	0.057
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	7	16	1		52	52		1.12	0.054
Rochelle	1488B	21FLPOLKECHO1	1999	8	2	1	22.43		22.43		1.02	0.024
Rochelle	1488B	21FLPOLKROCHELLE1	1999	8	2	1	33.64		33.64		0.96	0.058
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	8	6	1		57	57		1.09	0.054
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	8	6	1		54	54		1.1	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	8	6	1		62	62		1.18	0.051
Rochelle	1488B	21FLSWFDROCHELLE	1999	9	9	1	19.6	29.2	19.6	15	0.75	0.032
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	9	30	1		27	27		0.98	0.051
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	9	30	1		27	27		1.01	0.048
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	9	30	1		23	23		0.93	0.047
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	10	12	1		31	31		0.97	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	10	12	1		27	27		0.91	0.049
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	10	12	1		35	35		1.03	0.052
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	11	15	1		29	29		0.91	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	11	15	1		33	33		1.02	0.054
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	11	15	1		32	32		0.89	0.05
Rochelle	1488B	21FLPOLKROCHELLE1-CC	1999	12	2	1	12.02		12.02		1.181	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	1999	12	15	1		38	38		1	0.044
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	1999	12	15	1		53	53		1.17	0.055
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	1999	12	15	1		46	46		1	0.045
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2000	1	13	1		26	26		0.84	0.042
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2000	1	13	1		22	22		0.7	0.042

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2000	1	13	1		28	28		0.82	0.042
Rochelle	1488B	21FLPOLKECHO1	2000	1	25	1	12.82		12.82		0.684	0.019
Rochelle	1488B	21FLPOLKROCHELLE1	2000	1	25	1	24.03		24.03		0.905	0.041
Rochelle	1488B	21FLSWFDROCHELLE	2000	2	14	1	42.7	47	42.7	15	0.7	0.025
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2000	2	15	1		34	34		0.91	0.047
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2000	2	15	1		47	47		1.07	0.044
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2000	2	15	1		45	45		1.11	0.042
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2000	3	20	1		52	52		1.08	0.056
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2000	3	20	1		53	53		1.24	0.056
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2000	3	20	1		56	56		1.12	0.056
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2000	4	19	1		45	45		1.15	0.059
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2000	4	19	1		43	43		1.19	0.062
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2000	4	19	1		52	52		1.22	0.06
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2000	6	13	1	40.85		40.85		1.57	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2000	7	18	1		39	39		1.17	0.065
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2000	7	18	1		40	40		1.18	0.063
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2000	7	18	1		45	45		1.16	0.065
Rochelle	1488B	21FLPOLKROCHELLE1	2000	8	1	2	14.42		14.42		1.1025	0.055
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2000	12	21	1	13.62		13.62		1.149	0.054
Rochelle	1488B	21FLPOLKROCHELLE1	2001	2	1	2	23.83		23.83		1.255	0.044
Rochelle	1488B	21FLPOLKECHO1	2001	8	7	1	30.28		30.28		1.25	0.025
Rochelle	1488B	21FLPOLKROCHELLE1	2001	8	7	1	33.44		33.44		1.25	0.038
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2001	12	13	1	27.23		27.23		1.199	0.044
Rochelle	1488B	21FLPOLKECHO1	2002	2	12	1	39.79		39.79		1.398	0.04
Rochelle	1488B	21FLPOLKROCHELLE1	2002	2	12	1	30.44		30.44		1.17	0.046
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2002	6	19	1	28.84		28.84		1.71	0.073
Rochelle	1488B	21FLPOLKECHO1	2002	8	6	1	12.82		12.82		0.93	0.021
Rochelle	1488B	21FLPOLKROCHELLE1	2002	8	6	1	32.22		32.22		1.42	0.036
Rochelle	1488B	21FLTPA 280423814307	2002	9	26	1				50		
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2002	12	19	1	20.83		20.83	40	1.239	0.035
Rochelle	1488B	21FLPOLKECHO1	2003	2	4	1	5.61		5.61	20	1	0.025
Rochelle	1488B	21FLPOLKROCHELLE1	2003	2	4	1	18.42		18.42	60	1.362	0.027
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2003	2	28	1		28	28		0.94	0.044
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2003	2	28	1		31	31		0.93	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2003	2	28	1		37	37		1.03	0.052
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2003	6	13	1		41	41		1.52	0.052
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2003	6	13	1		39	39		1.31	0.043
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2003	6	13	1		35	35		1.3	0.047
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2003	6	17	1	28.04		28.04	80	1.49	
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2003	8	4	1		41	41		1.3	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2003	8	4	1		53	53		1.32	0.04
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2003	8	4	1		45	45		1.32	0.043
Rochelle	1488B	21FLPOLKECHO1	2003	8	5	1	14.82		14.82	15	0.76	0.051
Rochelle	1488B	21FLPOLKROCHELLE1	2003	8	5	1	36.05		36.05	60	1.51	0.051
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2003	10	23	1		30	30		1.06	0.049

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2003	10	23	1		33	33		1	0.054
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2003	10	23	1		26	26		0.96	0.045
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2003	12	10	1	24.03		24.03	44	1.16	0.051
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2004	1	2	1		20	20		1.11	0.039
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2004	1	2	1		22	22		1.29	0.033
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2004	1	2	1		22	22		1.1	0.028
Rochelle	1488B	21FLPOLKECHO1	2004	2	3	1	7.035	7.035	7.035	15	0.681	0.026
Rochelle	1488B	21FLPOLKROCHELLE1	2004	2	3	1	32.84	35.66	32.84	42	1.24	0.04
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2004	4	19	1		27	27		1.28	0.042
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2004	4	19	1		30	30		1.01	0.047
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2004	4	19	1		27	27		1.03	0.046
Rochelle	1488B	21FLPOLKROCHELLE1-CC	2004	6	22	1	36.05	38.19	36.05	30	1.374	
Rochelle	1488B	21FLKWATPOL-ROCHELLE-1	2004	7	5	1		38	38		1.19	0.046
Rochelle	1488B	21FLKWATPOL-ROCHELLE-2	2004	7	5	1		41	41		1.28	0.05
Rochelle	1488B	21FLKWATPOL-ROCHELLE-3	2004	7	5	1		43	43		1.19	0.045
Rochelle	1488B	21FLPOLKECHO1	2004	8	2	1	20.83	22.55	20.83	15	0.968	0.025
Rochelle	1488B	21FLPOLKROCHELLE1	2004	8	2	1	29.64	31.28	29.64	27	1.339	0.052
Rochelle	1488B	21FLPOLKECHO1	2005	3	14	1	16.26	17.13	16.26	12	0.785	0.037
Rochelle	1488B	21FLPOLKROCHELLE1	2005	3	14	1	19.15	21.37	19.15	135	1.286	0.052
Rochelle	1488B	21FLPOLKECHO1	2005	6	21	1	9.61	11.25	9.61	15	0.63	0.037
Rochelle	1488B	21FLPOLKROCHELLE1	2005	6	21	1	41.67	44.66	41.67	70	1.61	0.069
Rochelle	1488B	21FLPOLKECHO1	2005	9	12	1	22.43	24.85	22.43	10	0.815	0.034
Rochelle	1488B	21FLPOLKROCHELLE1	2005	9	12	1	40.05	44.97	40.05	50	1.405	0.057
Rochelle	1488B	21FLPOLKECHO1	2005	12	14	1	18.42	20.26	18.42	15	0.768	
Rochelle	1488B	21FLPOLKROCHELLE1	2005	12	14	2	26.03	28.235	26.03	50	1.068	
Rochelle	1488B	21FLPOLKECHO1	2006	3	13	1				10	0.627	
Rochelle	1488B	21FLPOLKROCHELLE1	2006	3	13	1	33.64	37.17	33.64	40	1.289	
Rochelle	1488B	21FLPOLKECHO1	2006	6	21	1	6.97	6.97	6.97	10	0.581	
Rochelle	1488B	21FLPOLKROCHELLE1	2006	6	21	1	12.82	14.31	12.82	30	1.014	
Rochelle	1488B	21FLPOLKECHO1	2006	9	12	1	18.42	20.42	18.42	10	0.753	0.027
Rochelle	1488B	21FLPOLKROCHELLE1	2006	9	12	1	19.22	22.1	19.22	25	1.064	0.036
Rochelle	1488B	21FLGW 31575	2006	11	14	2	3		3	40	0.935	0.042
Rochelle	1488B	21FLPOLKECHO1	2006	12	7	1	9.61	12.2	9.61	10	0.736	0.028
Rochelle	1488B	21FLPOLKROCHELLE1	2006	12	7	1	23.1	25.8	23.1	25	1.036	0.036
Rochelle	1488B	21FLPOLKECHO1	2007	3	8	1	4.81	6.16	4.81	10	0.701	0.03
Rochelle	1488B	21FLPOLKROCHELLE1	2007	3	8	1	18.4	19.6	18.4	25	1.064	0.037
Rochelle	1488B	21FLPOLKECHO1	2007	6	13	1	3.2	6.26	3.2	10	0.718	0.022
Rochelle	1488B	21FLPOLKROCHELLE1	2007	6	13	2	24.8	26.8	24.8	22.5	1.256	0.0535
Rochelle	1488B	21FLPOLKECHO1	2007	9	13	1	23.23	24.29	23.23	10	0.95	0.025
Rochelle	1488B	21FLPOLKROCHELLE1	2007	9	13	1	26.83	29.34	26.83	15	1.156	0.034
Roy	1521O	21FLGFWFGFCSR0393	1983	8	2	2	16		16			0.0434
Roy	1521O	21FLGFWFGFCSR0393	1983	10	31	2	40.1		40.1			0.0527
Roy	1521O	21FLGFWFGFCSR0393	1984	2	20	1	16		16		1.13	0.0713
Roy	1521O	21FLGFWFGFCSR0393	1984	5	29	1	16		16		1.51	0.0589
Roy	1521O	21FLKWATPOL-ROY-1	1995	3	9	1		27	27		1.07	0.033

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Roy	1521O	21FLKWATPOL-ROY-2	1995	3	9	1		27	27		1.1	0.033
Roy	1521O	21FLKWATPOL-ROY-3	1995	3	9	1		24	24		1.07	0.032
Roy	1521O	21FLKWATPOL-ROY-1	1995	4	27	1		11	11		0.74	0.02
Roy	1521O	21FLKWATPOL-ROY-2	1995	4	27	1		11	11		0.79	0.021
Roy	1521O	21FLKWATPOL-ROY-3	1995	4	27	1		8	8		0.76	0.02
Roy	1521O	21FLKWATPOL-ROY-1	1995	6	28	1		14	14		0.76	0.024
Roy	1521O	21FLKWATPOL-ROY-2	1995	6	28	1		13	13		0.78	0.018
Roy	1521O	21FLKWATPOL-ROY-3	1995	6	28	1		13	13		0.81	0.017
Roy	1521O	21FLKWATPOL-ROY-1	1995	7	23	1		10	10		0.76	0.02
Roy	1521O	21FLKWATPOL-ROY-2	1995	7	23	1		11	11		0.73	0.019
Roy	1521O	21FLKWATPOL-ROY-3	1995	7	23	1		13	13		0.72	0.014
Roy	1521O	21FLKWATPOL-ROY-1	1995	8	31	1		19	19		0.7	0.025
Roy	1521O	21FLKWATPOL-ROY-2	1995	8	31	1		17	17		0.68	0.022
Roy	1521O	21FLKWATPOL-ROY-3	1995	8	31	1		18	18		0.74	0.024
Roy	1521O	21FLKWATPOL-ROY-1	1995	9	26	1		9	9		0.66	0.018
Roy	1521O	21FLKWATPOL-ROY-2	1995	9	26	1		9	9		0.65	0.015
Roy	1521O	21FLKWATPOL-ROY-3	1995	9	26	1		10	10		0.64	0.015
Roy	1521O	21FLPOLKROY1-CC	1996	10	22	1					1.04	0.059
Roy	1521O	21FLPOLKROY1-CC	1997	8	11	1					0.85	0.04
Roy	1521O	21FLPOLKROY1-CC	1998	8	10	1					1.44	0.032
Roy	1521O	21FLPOLKROY1-CC	1999	3	16	1	12		12		0.81	0.029
Roy	1521O	21FLPOLKROY1-CC	2000	3	2	1	19.22		19.22		1.068	0.023
Roy	1521O	21FLPOLKROY1-CC	2001	3	13	1	12.63		12.63		0.94	0.027
Roy	1521O	21FLPOLKROY1-CC	2002	4	23	1	31.27		31.27		1.71	0.03
Roy	1521O	21FLPOLKROY1-CC	2003	4	23	1	7.089		7.089	15	0.7	0.021
Roy	1521O	21FLPOLKROY1-CC	2004	4	21	1	17.06	17.06	17.06	15	0.937	0.022
Shipp	1521D	112WRD 280010081443200	1976	3	15	1					3.06	0.19
Shipp	1521D	112WRD 280010081443200	1976	3	18	1						
Shipp	1521D	112WRD 280010081443200	1976	5	4	1				60	3.26	0.18
Shipp	1521D	112WRD 280010081443200	1976	7	12	4				35	3.73	0.07
Shipp	1521D	112WRD 280010081443200	1977	6	15	5					3.73	0.07
Shipp	1521D	21FLGFWFGFCSR0388	1983	8	2	2	32.1		32.1			0.0682
Shipp	1521D	21FLGFWFGFCSR0389	1983	8	2	2	40.1		40.1			0.0682
Shipp	1521D	21FLGFWFGFCSR0388	1983	10	31	2	64.2		64.2			0.0961
Shipp	1521D	21FLGFWFGFCSR0389	1983	10	31	2	56.1		56.1			0.0837
Shipp	1521D	21FLGFWFGFCSR0388	1984	2	20	1	72.2		72.2		2.22	0.1085
Shipp	1521D	21FLGFWFGFCSR0389	1984	2	20	1	56.1		56.1		2.24	0.0992
Shipp	1521D	21FLGFWFGFCSR0388	1984	5	29	1	72.2		72.2		2.12	0.1178
Shipp	1521D	21FLGFWFGFCSR0389	1984	5	29	1	56.1		56.1		2.16	0.1116
Shipp	1521D	21FLKWATPOL-SHIPP-1	1991	10	22	1		61	61		1.6	0.049
Shipp	1521D	21FLKWATPOL-SHIPP-2	1991	10	22	1		75	75		1.6	0.051
Shipp	1521D	21FLKWATPOL-SHIPP-3	1991	10	22	1		65	65		1.6	0.051
Shipp	1521D	21FLKWATPOL-SHIPP-1	1991	12	18	1		60	60		1.6	0.034
Shipp	1521D	21FLKWATPOL-SHIPP-2	1991	12	18	1		59	59		1.6	0.029
Shipp	1521D	21FLKWATPOL-SHIPP-3	1991	12	18	1		56	56		1.6	0.029

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Shipp	1521D	21FLKWATPOL-SHIPP-1	1992	2	11	1		61	61		1.7	0.08
Shipp	1521D	21FLKWATPOL-SHIPP-2	1992	2	11	1		57	57		1.6	0.075
Shipp	1521D	21FLKWATPOL-SHIPP-3	1992	2	11	1		62	62		1.7	0.078
Shipp	1521D	21FLKWATPOL-SHIPP-1	1992	3	7	1		41	41		1.6	0.071
Shipp	1521D	21FLKWATPOL-SHIPP-2	1992	3	7	1		39	39		1.6	0.067
Shipp	1521D	21FLKWATPOL-SHIPP-3	1992	3	7	1		38	38		1.6	0.067
Shipp	1521D	21FLKWATPOL-SHIPP-1	1992	4	8	1		122	122		2.1	0.081
Shipp	1521D	21FLKWATPOL-SHIPP-2	1992	4	8	1		111	111		2.1	0.08
Shipp	1521D	21FLKWATPOL-SHIPP-3	1992	4	8	1		116	116		2.1	0.075
Shipp	1521D	21FLPOLKSHIPP1	1992	6	4	1					2.12	0.09
Shipp	1521D	21FLPOLKSHIPP1	1992	12	9	1					1.89	0.053
Shipp	1521D	21FLPOLKSHIPP1	1993	6	2	2		56.23	56.23	27	1.95	0.066
Shipp	1521D	21FLPOLKSHIPP1	1993	10	11	1					2.26	0.07
Shipp	1521D	21FLPOLKSHIPP1	1993	12	6	2		59.79	59.79	15	1.88	0.057
Shipp	1521D	21FLPOLKSHIPP1	1993	12	20	2		40.62	40.62	16	1.82	0.058
Shipp	1521D	21FLPOLKSHIPP1	1994	6	7	2		23.12	23.12	20	1.55	0.062
Shipp	1521D	21FLPOLKSHIPP1	1994	10	11	1					1.08	0.085
Shipp	1521D	21FLPOLKSHIPP1-CC	1994	11	28	2					1.595	0.068
Shipp	1521D	21FLPOLKSHIPP1	1994	11	30	2		38.68	38.68	20	1.37	0.065
Shipp	1521D	21FLPOLKSHIPP1	1995	6	6	2		40.45	40.45	20	1.69	0.078
Shipp	1521D	21FLPOLKSHIPP1	1995	10	17	2		53.24	53.24	35	2.15	0.063
Shipp	1521D	21FLPOLKSHIPP1	1995	12	5	2		59.19	59.19	20	1.72	0.053
Shipp	1521D	21FLPOLKSHIPP1	1996	6	6	2		49.62	49.62	30	1.92	0.075
Shipp	1521D	21FLSWFDSTA0392	1996	8	1	2	78.12	77.2	78.12	10	2.5	0.012
Shipp	1521D	21FLPOLKSHIPP1	1996	10	22	1		36.38	36.38	20	1.53	0.051
Shipp	1521D	21FLPOLKSHIPP1-CC	1996	10	22	1					1.53	0.051
Shipp	1521D	21FLPOLKSHIPP1	1996	12	3	2		57.82	57.82	20	1.85	0.087
Shipp	1521D	21FLSWFDSTA0392	1997	1	13	3	72.3	80.28	72.3	10	2.605	0.065
Shipp	1521D	21FLPOLKSHIPP1	1997	6	3	2		43.63	43.63	20	1.53	0.085
Shipp	1521D	21FLPOLKSHIPP1	1997	8	11	1		43.24	43.24	20	1.66	0.076
Shipp	1521D	21FLPOLKSHIPP1-CC	1997	8	11	1					1.66	0.076
Shipp	1521D	21FLPOLKSHIPP1	1997	12	3	2		57.39	57.39	20	1.62	0.079
Shipp	1521D	21FLPOLKSHIPP1	1998	6	2	2		34.45	34.45	20	1.31	0.06
Shipp	1521D	21FLPOLKSHIPP1	1998	8	10	1		49.23	49.23	20	1.98	0.043
Shipp	1521D	21FLPOLKSHIPP1-CC	1998	8	10	1					1.98	0.043
Shipp	1521D	21FLPOLKSHIPP1	1998	12	2	2		58.53	58.53	25	1.85	0.046
Shipp	1521D	21FLPOLKSHIPP1-CC	1999	3	16	1	45.4		45.4		2.27	0.07
Shipp	1521D	21FLPOLKSHIPP1	1999	6	7	1	53.4		53.4		1.9	0.102
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	6	30	1		65	65		1.65	0.044
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	6	30	1		69	69		1.61	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	6	30	1		68	68		1.75	0.048
Shipp	1521D	21FLSWFDSHIPP	1999	7	27	1	44.4	50.4	44.4	5	0.2	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	7	30	1		68	68		1.54	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	7	30	1		66	66		1.54	0.048
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	7	30	1		67	67		1.57	0.051

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	8	21	1		83	83		1.78	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	8	21	1		90	90		1.82	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	8	21	1		90	90		1.79	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	9	28	1		107	107		2.12	0.054
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	9	28	1		103	103		2.09	0.058
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	9	28	1		102	102		1.97	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	10	25	1		108	108		1.9	0.055
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	10	25	1		102	102		1.92	0.057
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	10	25	1		104	104		2.01	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	11	23	1		88	88		1.96	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	11	23	1		89	89		1.97	0.055
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	11	23	1		89	89		1.95	0.054
Shipp	1521D	21FLPOLKSHIPP1	1999	12	6	1	51.07		51.07		2.153	0.033
Shipp	1521D	21FLKWATPOL-SHIPP-1	1999	12	20	1		93	93		1.92	0.056
Shipp	1521D	21FLKWATPOL-SHIPP-2	1999	12	20	1		83	83		1.85	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-3	1999	12	20	1		83	83		1.9	0.054
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	1	25	1		77	77		1.77	0.064
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	1	25	1		75	75		1.83	0.067
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	1	25	1		77	77		1.75	0.069
Shipp	1521D	21FLSWFDSHIPP	2000	1	26	1	68.2	84.9	68.2	5	0.42	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	2	26	1		70	70		1.67	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	2	26	1		77	77		1.7	0.067
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	2	26	1		77	77		1.84	0.066
Shipp	1521D	21FLPOLKSHIPP1-CC	2000	3	2	1	51.63		51.63		2.009	0.051
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	3	28	1		115	115		2	0.069
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	3	28	1		116	116		2.18	0.07
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	3	28	1		114	114		2.09	0.07
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	4	17	1		102	102		2.58	0.055
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	4	17	1		103	103		2.45	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	4	17	1		108	108		2.41	0.056
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	5	15	1		87	87		2.32	0.056
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	5	15	1		99	99		2.34	0.057
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	5	15	1		94	94		2.3	0.054
Shipp	1521D	21FLPOLKSHIPP1	2000	6	5	1	57.07		57.07		2.34	0.056
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	7	31	1		126	126		2.42	0.055
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	7	31	1		124	124		2.46	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	7	31	1		119	119		2.7	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	8	25	1		107	107		0	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	8	25	1		113	113		0	0.063
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	8	25	1		112	112		2.48	0.062
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	9	26	1		102	102		2.4	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	9	26	1		97	97		2.15	0.049
Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	9	26	1		92	92		2.27	0.049
Shipp	1521D	21FLKWATPOL-SHIPP-1	2000	10	27	1		97	97		2.75	0.062
Shipp	1521D	21FLKWATPOL-SHIPP-2	2000	10	27	1		93	93		2.77	0.059

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Shipp	1521D	21FLKWATPOL-SHIPP-3	2000	10	27	1		94	94		2.54	0.06
Shipp	1521D	21FLPOLKSHIPP1	2000	12	7	2	42.055		42.055		2.7085	0.0585
Shipp	1521D	21FLPOLKSHIPP1-CC	2001	3	15	1	73.43		73.43		3.01	0.068
Shipp	1521D	21FLPOLKSHIPP1	2001	6	13	2	78.1		78.1		3.315	0.0575
Shipp	1521D	21FLKWATPOL-SHIPP-1	2001	9	19	1		56	56		1.4	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-2	2001	9	19	1		56	56		1.6	0.059
Shipp	1521D	21FLKWATPOL-SHIPP-3	2001	9	19	1		58	58		1.47	0.06
Shipp	1521D	21FLKWATPOL-SHIPP-1	2001	10	18	1		74	74		1.63	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-2	2001	10	18	1		66	66		1.33	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	2001	10	18	1		69	69		1.32	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-1	2001	11	21	1		56	56		1.61	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-2	2001	11	21	1		59	59		1.51	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-3	2001	11	21	1		61	61		1.59	0.049
Shipp	1521D	21FLPOLKSHIPP1	2001	12	4	1	46.46		46.46		1.85	0.043
Shipp	1521D	21FLKWATPOL-SHIPP-1	2001	12	17	1		70	70		0.78	0.048
Shipp	1521D	21FLKWATPOL-SHIPP-2	2001	12	17	1		69	69		0.61	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-3	2001	12	17	1		71	71		0.77	0.05
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	1	1	1		41	41		1.67	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	1	1	1		43	43		0	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	1	1	1		44	44		1.54	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	2	25	1		59	59		1.56	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	2	25	1		71	71		1.5	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	2	25	1		70	70		1.65	0.055
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	3	18	1		73	73		1.42	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	3	18	1		68	68		1.38	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	3	18	1		70	70		1.38	0.052
Shipp	1521D	21FLPOLKSHIPP1-CC	2002	4	23	1	63.28		63.28		2.48	0.054
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	4	25	1		89	89		1.92	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	4	25	1		86	86		1.82	0.047
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	4	25	1		83	83		1.9	0.05
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	5	8	1		90	90		2.38	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	5	8	1		92	92		2.29	0.048
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	5	8	1		91	91		2.39	0.052
Shipp	1521D	21FLPOLKSHIPP1	2002	6	5	1	41.94		41.94		2.15	0.044
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	7	17	1		52	52		1.59	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	7	17	1		51	51		1.49	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	7	17	1		48	48		1.6	0.036
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	8	19	1		63	63		1.58	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	8	19	1		57	57		1.41	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	8	19	1		57	57		1.47	0.04
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	9	17	1		50	50		1.6	0.037
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	9	17	1		53	53		1.42	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	9	17	1		48	48		1.45	0.041
Shipp	1521D	21FLPOLKSHIPP1	2002	10	2	1	49.66		49.66	17	2	0.043
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	10	25	1		64	64		1.58	0.037

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	10	25	1		64	64		1.45	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	10	25	1		63	63		1.47	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	11	22	1		55	55		1.64	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	11	22	1		58	58		1.64	0.036
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	11	22	1		58	58		1.65	0.041
Shipp	1521D	21FLPOLKSHIPP1	2002	12	4	2	39.95		39.95	15	1.78	0.0195
Shipp	1521D	21FLKWATPOL-SHIPP-1	2002	12	11	1		58	58		1.5	0.047
Shipp	1521D	21FLKWATPOL-SHIPP-2	2002	12	11	1		58	58		1.53	0.047
Shipp	1521D	21FLKWATPOL-SHIPP-3	2002	12	11	1		54	54		1.53	0.046
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	1	29	1		31	31		1.39	0.049
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	1	29	1		32	32		1.38	0.051
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	1	29	1		31	31		1.34	0.051
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	2	25	1		43	43		1.25	0.048
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	2	25	1		44	44		1.08	0.049
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	2	25	1		49	49		1.28	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	3	27	1		58	58		1.15	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	3	27	1		58	58		1.11	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	3	27	1		57	57		1.3	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	4	13	1		58	58		1.23	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	4	13	1		53	53		1.24	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	4	13	1		53	53		1.39	0.041
Shipp	1521D	21FLPOLKSHIPP1-CC	2003	4	23	1	36.05		36.05	20	1.69	0.039
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	5	22	1		61	61		1.61	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	5	22	1		59	59		1.68	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	5	22	1		60	60		1.56	0.033
Shipp	1521D	21FLPOLKSHIPP1	2003	6	5	1	41.05		41.05	15	1.83	0.027
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	6	14	1		44	44		1.51	0.034
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	6	14	1		46	46		1.56	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	6	14	1		45	45		1.46	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	7	14	1		66	66		1.46	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	7	14	1		65	65		1.48	0.04
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	7	14	1		64	64		1.44	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	8	27	1		46	46		1.5	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	8	27	1		46	46		1.49	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	8	27	1		46	46		1.34	0.037
Shipp	1521D	21FLTPA 25020355	2003	9	18	1	37		37	60	1.505	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	9	26	1		60	60		1.49	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	9	26	1		58	58		1.52	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	9	26	1		60	60		1.62	0.046
Shipp	1521D	21FLPOLKSHIPP1	2003	10	15	1	46.98		46.98	15	1.74	0.04
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	10	20	1		65	65		1.72	0.046
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	10	20	1		66	66		1.62	0.043
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	10	20	1		63	63		1.51	0.046
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	11	13	1		77	77		1.57	0.047
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	11	13	1		81	81		1.71	0.05

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	11	13	1		76	76		1.61	0.048
Shipp	1521D	21FLPOLKSHIPP1	2003	12	4	1	40.05		40.05	15	1.64	0.062
Shipp	1521D	21FLKWATPOL-SHIPP-1	2003	12	15	1		57	57		1.58	0.045
Shipp	1521D	21FLKWATPOL-SHIPP-2	2003	12	15	1		58	58		1.78	0.042
Shipp	1521D	21FLKWATPOL-SHIPP-3	2003	12	15	1		57	57		1.46	0.046
Shipp	1521D	21FLKWATPOL-SHIPP-1	2004	2	11	1		49	49		1.23	0.043
Shipp	1521D	21FLKWATPOL-SHIPP-2	2004	2	11	1		52	52		1.3	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	2004	2	11	1		51	51		1.39	0.053
Shipp	1521D	21FLKWATPOL-SHIPP-1	2004	3	13	1		36	36		1.1	0.04
Shipp	1521D	21FLKWATPOL-SHIPP-2	2004	3	13	1		36	36		1.1	0.041
Shipp	1521D	21FLKWATPOL-SHIPP-3	2004	3	13	1		40	40		1.1	0.041
Shipp	1521D	21FLPOLKSHIPP1	2004	3	16	1	36.85	39.79	36.85	17	1.56	0.032
Shipp	1521D	21FLKWATPOL-SHIPP-1	2004	4	19	1		63	63		1.7	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-2	2004	4	19	1		63	63		1.66	0.052
Shipp	1521D	21FLKWATPOL-SHIPP-3	2004	4	19	1		60	60		1.59	0.05
Shipp	1521D	21FLPOLKSHIPP1-CC	2004	4	21	1	43.25	44.35	43.25	15	1.765	0.045
Shipp	1521D	21FLPOLKSHIPP1	2004	6	16	1	55.27	58.36	55.27	18	1.896	0.048
Shipp	1521D	21FLKWATPOL-SHIPP-1	2004	6	17	1		59	59		1.46	0.035
Shipp	1521D	21FLKWATPOL-SHIPP-2	2004	6	17	1		58	58		1.45	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-3	2004	6	17	1		58	58		1.81	0.04
Shipp	1521D	21FLKWATPOL-SHIPP-1	2004	7	14	1		57	57		1.86	0.038
Shipp	1521D	21FLKWATPOL-SHIPP-2	2004	7	14	1		59	59		1.64	0.043
Shipp	1521D	21FLKWATPOL-SHIPP-3	2004	7	14	1		56	56		1.66	0.038
Shipp	1521D	21FLPOLKSHIPP1	2004	9	21	1	54.74	62.64	54.74	27	1.716	0.071
Shipp	1521D	21FLPOLKSHIPP1	2004	12	9	1	32.35	32.35	32.35	23	1.158	0.037
Shipp	1521D	21FLPOLKSHIPP1	2005	3	10	2	34.71	39.73	34.71	19.5	1.319	0.0665
Shipp	1521D	21FLPOLKSHIPP1	2005	6	7	1	38.45	40.07	38.45	25	1.421	0.055
Shipp	1521D	21FLPOLKSHIPP1	2005	9	8	1	47.26	49.9	47.26	20	1.225	0.055
Shipp	1521D	21FLPOLKSHIPP1	2005	12	13	1	76.44	81.3	76.44	20	1.965	
Shipp	1521D	21FLPOLKSHIPP1	2006	3	8	2	66.085	71.485	66.085	17.5	2.1105	
Shipp	1521D	21FLPOLKSHIPP1	2006	6	15	1	73.09	73.71	73.09	17	2.054	
Shipp	1521D	21FLPOLKSHIPP1	2006	9	11	1	89.45	93.16	89.45	20	2.289	0.051
Shipp	1521D	21FLPOLKSHIPP1	2006	12	12	2	69.1	72.8	69.1	15	2.5155	0.053
Shipp	1521D	21FLPOLKSHIPP1	2007	3	13	1	88.1	93.1	88.1	15	2.495	
Shipp	1521D	21FLPOLKSHIPP1	2007	6	20	1	76.1	77.4	76.1	15	2.621	0.057
Shipp	1521D	21FLPOLKSHIPP1	2007	9	12	1	87.11	93.08	87.11	15	2.739	0.043
Smart	1488A	112WRD 02293496	1967	5	2	1				20		
Smart	1488A	112WRD 02293496	1968	5	14	1				5		0.0403
Smart	1488A	112WRD 02293496	1969	5	26	1						
Smart	1488A	112WRD 02293496	1972	11	8	1						
Smart	1488A	112WRD 02293496	1973	1	5	1						
Smart	1488A	112WRD 02293496	1973	2	27	1						
Smart	1488A	112WRD 02293496	1973	4	26	1						
Smart	1488A	112WRD 02293496	1973	6	20	1						
Smart	1488A	112WRD 02293496	1973	8	17	1						

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Smart	1488A	112WRD 02293496	1973	10	5	1						
Smart	1488A	112WRD 02293496	1973	11	28	1						
Smart	1488A	112WRD 02293496	1974	1	23	1						
Smart	1488A	112WRD 02293496	1974	3	21	1						
Smart	1488A	112WRD 02293496	1974	5	23	1						
Smart	1488A	112WRD 02293496	1974	9	4	1						
Smart	1488A	112WRD 02293496	1974	10	29	1						
Smart	1488A	112WRD 02293496	1975	1	2	1						
Smart	1488A	112WRD 02293496	1975	2	24	1						
Smart	1488A	112WRD 02293496	1975	4	29	1						
Smart	1488A	112WRD 02293496	1975	6	24	1						
Smart	1488A	112WRD 02293496	1975	8	21	1						
Smart	1488A	112WRD 02293496	1975	11	11	1						
Smart	1488A	112WRD 02293496	1976	1	14	1						
Smart	1488A	112WRD 02293496	1976	3	2	1						
Smart	1488A	112WRD 02293496	1976	5	5	1						
Smart	1488A	112WRD 02293496	1976	7	2	1						
Smart	1488A	112WRD 02293496	1976	8	30	1						
Smart	1488A	112WRD 02293496	1976	11	5	1						
Smart	1488A	112WRD 02293496	1977	1	4	1						
Smart	1488A	112WRD 02293496	1977	3	10	1						
Smart	1488A	112WRD 02293496	1977	5	5	1						
Smart	1488A	112WRD 02293496	1977	7	11	1						
Smart	1488A	112WRD 02293496	1977	9	8	1						
Smart	1488A	112WRD 02293496	1977	10	31	1						
Smart	1488A	112WRD 02293496	1977	12	29	1						
Smart	1488A	112WRD 02293496	1978	3	7	1						
Smart	1488A	112WRD 02293496	1978	4	26	1						
Smart	1488A	112WRD 02293496	1978	7	6	1						
Smart	1488A	112WRD 02293496	1978	8	30	1						
Smart	1488A	112WRD 02293496	1978	10	12	1						
Smart	1488A	112WRD 02293496	1978	11	8	1						
Smart	1488A	112WRD 02293496	1979	1	4	1						
Smart	1488A	112WRD 02293496	1979	2	28	1						
Smart	1488A	112WRD 02293496	1979	5	2	1						
Smart	1488A	112WRD 02293496	1979	6	27	1						
Smart	1488A	112WRD 02293496	1979	9	7	1						
Smart	1488A	112WRD 02293496	1979	12	7	1						
Smart	1488A	112WRD 02293496	1980	1	31	1						
Smart	1488A	21FLKWATPOL-SMART-1	1991	1	1	1		40	40		1.5	0.1
Smart	1488A	21FLKWATPOL-SMART-2	1991	1	1	1		41	41		1.7	0.093
Smart	1488A	21FLKWATPOL-SMART-3	1991	1	1	1		43	43		1.7	0.101
Smart	1488A	21FLKWATPOL-SMART-1	1991	2	3	1		64	64		2.1	0.136
Smart	1488A	21FLKWATPOL-SMART-2	1991	2	3	1		70	70		2.2	0.142
Smart	1488A	21FLKWATPOL-SMART-3	1991	2	3	1		63	63		2.2	0.141

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Smart	1488A	21FLPOLKSMART1	1991	3	5	1					2.44	0.24
Smart	1488A	21FLKWATPOL-SMART-1	1991	8	11	1		68	68		1.6	0.208
Smart	1488A	21FLKWATPOL-SMART-2	1991	8	11	1		62	62		1.7	0.208
Smart	1488A	21FLKWATPOL-SMART-3	1991	8	11	1		73	73		1.8	0.218
Smart	1488A	21FLPOLKSMART1	1991	9	3	1					1.99	0.188
Smart	1488A	21FLKWATPOL-SMART-1	1991	10	7	1		89	89		1.8	0.183
Smart	1488A	21FLKWATPOL-SMART-2	1991	10	7	1		87	87		1.9	0.169
Smart	1488A	21FLKWATPOL-SMART-3	1991	10	7	1		98	98		1.6	0.176
Smart	1488A	21FLKWATPOL-SMART-1	1991	11	23	1		61	61		1.7	0.135
Smart	1488A	21FLKWATPOL-SMART-2	1991	11	23	1		60	60		1.8	0.155
Smart	1488A	21FLKWATPOL-SMART-3	1991	11	23	1		58	58		1.9	0.158
Smart	1488A	21FLKWATPOL-SMART-1	1991	12	22	1		70	70		1.6	0.141
Smart	1488A	21FLKWATPOL-SMART-2	1991	12	22	1		64	64		1.6	0.142
Smart	1488A	21FLKWATPOL-SMART-3	1991	12	22	1		69	69		1.7	0.15
Smart	1488A	21FLKWATPOL-SMART-1	1992	1	26	1		74	74		1.7	0.136
Smart	1488A	21FLKWATPOL-SMART-2	1992	1	26	1		79	79		1.8	0.14
Smart	1488A	21FLKWATPOL-SMART-3	1992	1	26	1		73	73		1.8	0.146
Smart	1488A	21FLKWATPOL-SMART-1	1992	2	23	1		43	43		1.5	0.136
Smart	1488A	21FLKWATPOL-SMART-2	1992	2	23	1		38	38		1.4	0.129
Smart	1488A	21FLKWATPOL-SMART-3	1992	2	23	1		54	54		1.6	0.145
Smart	1488A	21FLPOLKSMART1	1992	3	9	1					1.87	0.17
Smart	1488A	21FLKWATPOL-SMART-1	1992	3	21	1		61	61		1.8	0.161
Smart	1488A	21FLKWATPOL-SMART-2	1992	3	21	1		76	76		1.8	0.143
Smart	1488A	21FLKWATPOL-SMART-3	1992	3	21	1		81	81		1.8	0.157
Smart	1488A	21FLKWATPOL-SMART-1	1992	5	25	1		97	97		2.09	0.139
Smart	1488A	21FLKWATPOL-SMART-2	1992	5	25	1		100	100		2.11	0.124
Smart	1488A	21FLKWATPOL-SMART-3	1992	5	25	1		91	91		2.08	0.144
Smart	1488A	21FLPOLKSMART1	1992	8	31	1					2.3	0.12
Smart	1488A	21FLPOLKSMART1	1993	1	25	1					1.91	0.147
Smart	1488A	21FLPOLKSMART1	1993	3	2	2		56.2	56.2	40	1.83	0.127
Smart	1488A	21FLPOLKSMART1	1993	6	2	1					2.92	0.191
Smart	1488A	21FLPOLKSMART1	1993	9	7	2		57.37	57.37	15	1.76	0.081
Smart	1488A	21FLPOLKSMART1	1993	12	8	1					2.3	0.118
Smart	1488A	21FLPOLKSMART1	1994	2	28	2		118.19	118.19	25	3.3	0.278
Smart	1488A	21FLPOLKSMART1	1994	6	6	1					1.72	0.09
Smart	1488A	21FLPOLKSMART1	1994	9	6	2		70.79	70.79	20	2.4	0.1
Smart	1488A	21FLPOLKSMART1	1995	3	6	2		75.54	75.54	30	2.23	0.149
Smart	1488A	21FLPOLKSMART1	1995	6	8	1		49.84	49.84	15	1.33	0.054
Smart	1488A	21FLKWATPOL-SMART-1	1995	6	10	1		83	83		2.18	0.055
Smart	1488A	21FLKWATPOL-SMART-2	1995	6	10	1		74	74		2.05	0.055
Smart	1488A	21FLKWATPOL-SMART-3	1995	6	10	1		78	78		2.11	0.059
Smart	1488A	21FLKWATPOL-SMART-1	1995	8	6	1		68	68		1.7	0.046
Smart	1488A	21FLKWATPOL-SMART-2	1995	8	6	1		71	71		1.69	0.047
Smart	1488A	21FLKWATPOL-SMART-3	1995	8	6	1		72	72		1.68	0.048
Smart	1488A	21FLPOLKSMART1	1995	8	28	2		64.95	64.95	15	1.77	0.062

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Smart	1488A	21FLKWATPOL-SMART-1	1995	9	4	1		1	1		1.26	0.059
Smart	1488A	21FLKWATPOL-SMART-2	1995	9	4	1		1	1		1.35	0.056
Smart	1488A	21FLKWATPOL-SMART-3	1995	9	4	1		1	1		1.34	0.061
Smart	1488A	21FLPOLKSMART1	1996	3	4	2		64.46	64.46	35	1.56	0.099
Smart	1488A	21FLPOLKSMART1	1996	9	10	2		37.1	37.1	25	1.62	0.075
Smart	1488A	21FLPOLKSMART1	1996	12	16	1		37.21	37.21	25	2.04	0.121
Smart	1488A	21FLPOLKSMART1-CC	1996	12	16	1					2.04	0.121
Smart	1488A	21FLPOLKSMART1	1997	3	3	2		50.54	50.54	25	1.92	0.096
Smart	1488A	21FLPOLKSMART1	1997	6	25	1		26.04	26.04	20	0.81	0.055
Smart	1488A	21FLPOLKSMART1-CC	1997	6	25	1					0.81	0.055
Smart	1488A	21FLPOLKSMART1	1997	9	2	2		22.47	22.47	20	1.3	0.074
Smart	1488A	21FLPOLKSMART1	1997	12	9	1		42.62	42.62	25	1.48	0.109
Smart	1488A	21FLPOLKSMART1-CC	1997	12	9	1					1.48	0.109
Smart	1488A	21FLPOLKSMART1	1998	3	2	2		44.62	44.62	75	1.28	0.07
Smart	1488A	21FLPOLKSMART1	1998	6	9	2		38.03	38.03	35	1.84	0.068
Smart	1488A	21FLPOLKSMART1-CC	1998	6	9	1					1.84	0.068
Smart	1488A	21FLPOLKSMART1	1998	8	31	2		41.87	41.87	30	1.81	0.081
Smart	1488A	21FLPOLKSMART1	1998	12	8	1		25.42	25.42	30	1.45	0.131
Smart	1488A	21FLPOLKSMART1-CC	1998	12	8	1					1.45	0.131
Smart	1488A	21FLPOLKSMART1	1999	2	16	1	34.44		34.44		1.24	0.09
Smart	1488A	21FLPOLKSMART1-CC	1999	6	2	1	21.63		21.63		1.11	0.012
Smart	1488A	21FLTPA 25020269	1999	7	21	1				55		
Smart	1488A	21FLPOLKSMART1	1999	8	2	1	28.84		28.84		1.17	0.06
Smart	1488A	21FLPOLKSMART1-CC	1999	12	2	1	24.03		24.03		1.749	0.037
Smart	1488A	21FLPOLKSMART1	2000	1	25	1	37.38		37.38		1.282	0.052
Smart	1488A	21FLPOLKSMART1-CC	2000	6	13	1	17.62		17.62		1.63	0.037
Smart	1488A	21FLPOLKSMART1	2000	8	16	2	19.625		19.625		1.1955	0.02
Smart	1488A	21FLPOLKSMART1-CC	2000	12	21	1	21.63		21.63		1.869	0.044
Smart	1488A	21FLPOLKSMART1-CC	2002	12	19	1	45.66		45.66	30	1.843	0.024
Smart	1488A	21FLPOLKSMART1	2003	2	4	1	26.16		26.16	40	1.804	0.036
Smart	1488A	21FLPOLKSMART1-CC	2003	6	17	1	27.67		27.67	38	1.82	
Smart	1488A	21FLPOLKSMART1	2003	8	6	1	28.84		28.84	35	1.46	0.051
Smart	1488A	21FLPOLKSMART1-CC	2003	12	11	1	31.86		31.86	30	1.45	0.052
Smart	1488A	21FLPOLKSMART1	2004	2	3	1	32.04	33.9	32.04	30	1.363	0.047
Smart	1488A	21FLPOLKSMART1-CC	2004	6	22	1	32.84	34.07	32.84	20	1.869	
Smart	1488A	21FLPOLKSMART1	2004	8	2	1	25.63	27.43	25.63	22	1.388	0.046
Smart	1488A	21FLTPA 25020269	2004	12	8	1	18		18	50	1.205	0.07
Smart	1488A	21FLTPA 280316814238	2004	12	8	1	14		14	50	2.33	0.054
Smart	1488A	21FLTPA 280329814252	2004	12	8	1	34		34	50	1.207	0.078
Smart	1488A	21FLTPA 280333814226	2004	12	8	1	23		23	50	1.307	0.053
Smart	1488A	21FLTPA 25020269	2005	1	4	1	26		26	50	1.31	0.07
Smart	1488A	21FLTPA 280316814238	2005	1	4	1	20		20	50	1.21	0.05
Smart	1488A	21FLTPA 280329814252	2005	1	4	1	22		22	50	1.31	0.05
Smart	1488A	21FLTPA 280333814226	2005	1	4	1	25		25	50	1.69	0.07
Smart	1488A	21FLTPA 280341814242	2005	1	4	1	23		23	50	1.59	0.05

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Smart	1488A	21FLTPA 25020269	2005	1	11	1	2.1		2.1	50	1.11	0.05
Smart	1488A	21FLTPA 280316814238	2005	1	11	1	6.1		6.1	50		0.04
Smart	1488A	21FLTPA 280329814252	2005	1	11	1	13		13	50		0.04
Smart	1488A	21FLTPA 280333814226	2005	1	11	1	2.1		2.1	50		0.04
Smart	1488A	21FLTPA 280341814242	2005	1	11	1	4.5		4.5	50		0.04
Smart	1488A	21FLPOLKSMART1	2005	1	12	1	21.23	22.33	21.23	40	1.187	0.036
Smart	1488A	21FLTPA 25020269	2005	1	25	1	26		26	50		0.09
Smart	1488A	21FLTPA 280316814238	2005	1	25	1	40		40	50		0.09
Smart	1488A	21FLTPA 280329814252	2005	1	25	1	32		32	50	1.42	0.08
Smart	1488A	21FLTPA 280333814226	2005	1	25	1	27		27	50		0.11
Smart	1488A	21FLTPA 280341814242	2005	1	25	1	15		15	30	1.21	0.11
Smart	1488A	21FLTPA 25020269	2005	4	11	1						
Smart	1488A	21FLTPA 280316814238	2005	4	11	1	27		27	50	1.304	0.064
Smart	1488A	21FLTPA 280329814252	2005	4	11	1	25		25	50	1.304	0.06
Smart	1488A	21FLTPA 280333814226	2005	4	11	1	27		27	50	1.404	0.076
Smart	1488A	21FLTPA 280341814242	2005	4	11	1	32		32	50	1.304	0.062
Smart	1488A	21FLPOLKSMART1	2005	4	19	1	28.04	31.25	28.04	46	1.304	
Smart	1488A	21FLPOLKSMART1	2005	7	7	1	34.9	36.42	34.9	45	1.338	0.049
Smart	1488A	21FLPOLKSMART1	2005	10	19	1	27.64	30.51	27.64	33	1.121	
Smart	1488A	21FLPOLKSMART1	2006	4	11	1	30.44	36.52	30.44	30	1.38	0.059
Smart	1488A	21FLPOLKSMART1	2006	7	6	1	25.63	27.13	25.63	25	1.138	0.038
Smart	1488A	21FLPOLKSMART1	2006	10	23	1	16.54	16.54	16.54	20	1.08	0.032
Smart	1488A	21FLPOLKSMART1	2007	1	9	1	35	44.7	35	20	1.542	0.053
Smart	1488A	21FLPOLKSMART1	2007	4	5	1	45.9	47.7	45.9	30	1.801	0.049
Spring	1521G1	112WRD 280217081440700	1976	3	17	1						
Spring	1521G1	112WRD 280217081440700	1976	5	5	1				24	1.52	0.06
Spring	1521G1	112WRD 280217081440700	1976	7	13	4				22.5	1.485	0.03
Spring	1521G1	112WRD 280217081440700	1977	6	14	5					1.36	0.02
Spring	1521G1	21FLGFWFGFCSR0384	1983	8	2	2	16		16			0.0372
Spring	1521G1	21FLGFWFGFCSR0384	1983	10	31	2	48.1		48.1			0.0527
Spring	1521G1	21FLGFWFGFCSR0384	1984	2	20	1	16		16		1.11	0.0589
Spring	1521G1	21FLGFWFGFCSR0384	1984	5	29	1	48.1		48.1		1.71	0.0713
Spring	1521G1	21FLPOLKSPRING1	1990	12	4	1					0.85	0.05
Spring	1521G1	21FLKWATPOL-SPRING-1	1991	12	27	1		14	14		0.68	0.034
Spring	1521G1	21FLKWATPOL-SPRING-2	1991	12	27	1		14	14		0.75	0.03
Spring	1521G1	21FLKWATPOL-SPRING-3	1991	12	27	1		11	11		0.68	0.028
Spring	1521G1	21FLKWATPOL-SPRING-1	1992	1	27	1		15	15		0.68	0.027
Spring	1521G1	21FLKWATPOL-SPRING-2	1992	1	27	1		20	20		0.71	0.029
Spring	1521G1	21FLKWATPOL-SPRING-3	1992	1	27	1		18	18		0.74	0.029
Spring	1521G1	21FLKWATPOL-SPRING-1	1992	2	29	1		11	11		0.63	0.027
Spring	1521G1	21FLKWATPOL-SPRING-2	1992	2	29	1		13	13		0.61	0.028
Spring	1521G1	21FLKWATPOL-SPRING-3	1992	2	29	1		11	11		0.65	0.032
Spring	1521G1	21FLKWATPOL-SPRING-1	1992	3	29	1		10	10		0.82	0.04
Spring	1521G1	21FLKWATPOL-SPRING-2	1992	3	29	1		17	17		0.81	0.032
Spring	1521G1	21FLKWATPOL-SPRING-3	1992	3	29	1		16	16		0.74	0.03

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Spring	1521G1	21FLKWATPOL-SPRING-1	1992	4	27	1		25	25		0.86	0.028
Spring	1521G1	21FLKWATPOL-SPRING-2	1992	4	27	1		28	28		0.74	0.032
Spring	1521G1	21FLKWATPOL-SPRING-3	1992	4	27	1		25	25		0.78	0.029
Spring	1521G1	21FLKWATPOL-SPRING-1	1992	5	29	1		10	10		0.7	0.027
Spring	1521G1	21FLKWATPOL-SPRING-2	1992	5	29	1		7	7		0.65	0.021
Spring	1521G1	21FLKWATPOL-SPRING-3	1992	5	29	1		9	9		0.65	0.02
Spring	1521G1	21FLPOLKSPRING1	1992	6	1	1					0.75	0.037
Spring	1521G1	21FLPOLKSPRING1	1992	12	7	1					0.9	0.018
Spring	1521G1	21FLPOLKSPRING1	1993	6	1	2		17.12	17.12	17	0.76	0.032
Spring	1521G1	21FLPOLKSPRING1	1993	10	11	1					0.83	0.039
Spring	1521G1	21FLPOLKSPRING1	1993	11	30	2		23.81	23.81	22	0.8	0.041
Spring	1521G1	21FLPOLKSPRING1	1994	6	6	2		33.72	33.72	15	1.44	0.057
Spring	1521G1	21FLPOLKSPRING1-CC	1994	10	12	1					0.83	0.035
Spring	1521G1	21FLPOLKSPRING1	1994	11	29	2		30.63	30.63	15	0.92	0.055
Spring	1521G1	21FLPOLKSPRING1	1995	6	6	2		39.5	39.5	15	1.18	0.047
Spring	1521G1	21FLPOLKSPRING1	1995	10	18	2		37.73	37.73	20	0.84	0.031
Spring	1521G1	21FLPOLKSPRING1	1995	12	4	2		7.18	7.18	15	0.77	0.078
Spring	1521G1	21FLPOLKSPRING1	1996	6	5	2		38.98	38.98	10	1.14	0.034
Spring	1521G1	21FLPOLKSPRING1	1996	10	21	1		54.09	54.09	15	1.41	0.062
Spring	1521G1	21FLPOLKSPRING1-CC	1996	10	21	1					1.41	0.062
Spring	1521G1	21FLPOLKSPRING1	1996	12	2	2		44.21	44.21	15	1.26	0.111
Spring	1521G1	21FLPOLKSPRING1	1997	6	2	2		42.99	42.99	15	0.84	0.062
Spring	1521G1	21FLPOLKSPRING1	1997	8	12	1		19.05	19.05	20	0.82	0.054
Spring	1521G1	21FLPOLKSPRING1-CC	1997	8	12	1					0.82	0.054
Spring	1521G1	21FLPOLKSPRING1	1997	12	2	2		32.56	32.56	15	1.15	0.055
Spring	1521G1	21FLPOLKSPRING1	1998	6	1	2		17.94	17.94	15	0.76	0.015
Spring	1521G1	21FLPOLKSPRING1	1998	8	11	1		14.93	14.93	20	0.8	0.046
Spring	1521G1	21FLPOLKSPRING1-CC	1998	8	11	1					0.8	0.046
Spring	1521G1	21FLPOLKSPRING1	1998	12	1	2		23.79	23.79	15	0.88	0.043
Spring	1521G1	21FLPOLKSPRING1-CC	1999	3	15	1	20.03		20.03		0.94	0.072
Spring	1521G1	21FLPOLKSPRING1	1999	6	3	1	18.42		18.42		1.53	0.094
Spring	1521G1	21FLPOLKSPRING1	1999	12	8	1	35.54		35.54		1.245	0.035
Spring	1521G1	21FLPOLKSPRING1-CC	2000	3	1	1	19.22		19.22		1.022	0.024
Spring	1521G1	21FLPOLKSPRING1	2000	6	5	1	8.81		8.81		0.79	0.026
Spring	1521G1	21FLPOLKSPRING1	2000	12	6	2	19.22		19.22		1.1525	0.036
Spring	1521G1	21FLPOLKSPRING1	2001	12	4	1	24.83		24.83		1.13	0.033
Spring	1521G1	21FLPOLKSPRING1-CC	2002	4	23	1	28.57		28.57		1.8	0.045
Spring	1521G1	21FLPOLKSPRING1	2002	6	5	1	13.62		13.62		1.15	0.045
Spring	1521G1	21FLPOLKSPRING1	2002	12	3	1	20.83		20.83	15	1.316	0.014
Spring	1521G1	21FLPOLKSPRING1-CC	2003	4	23	1	64.08		64.08	25	2.2	0.054
Spring	1521G1	21FLPOLKSPRING1	2003	12	2	1	32.84		32.84	17	1.64	0.062
Spring	1521G1	21FLPOLKSPRING1-CC	2004	4	22	1	12.02	14	12.02	17	0.819	0.018
Spring	1521G1	21FLPOLKSPRING1	2004	6	16	1	20.03	21.89	20.03	18	0.955	
Spring	1521G1	21FLPOLKSPRING1	2004	12	14	1	14.82	17.39	14.82	20	0.674	0.036
Spring	1521G1	21FLPOLKSPRING1	2005	3	23	1	15.42	16.92	15.42	15	0.567	0.038

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Spring	1521G1	21FLPOLKSPRING1	2005	6	9	1	21.63	22.04	21.63	15	0.93	0.039
Spring	1521G1	21FLPOLKSPRING1	2005	9	8	1	28.04	31.16	28.04	15	0.98	0.039
Spring	1521G1	21FLPOLKSPRING1	2005	12	6	1	25.63	28.31	25.63	15	0.868	
Spring	1521G1	21FLPOLKSPRING1	2006	3	7	1	13.22	13.54	13.22	15	0.88	
Spring	1521G1	21FLPOLKSPRING1	2006	6	14	1	22.43	24.64	22.43	20	1.705	
Spring	1521G1	21FLPOLKSPRING1	2006	9	11	1	24.83	28.17	24.83	15	0.816	0.041
Spring	1521G1	21FLPOLKSPRING1	2006	12	5	1	29.6	33.6	29.6	10	1.02	0.038
Spring	1521G1	21FLPOLKSPRING1	2007	3	13	1	8.81	9.93	8.81	10	0.724	0.031
Spring	1521G1	21FLPOLKSPRING1	2007	6	20	1	30.4	30.8	30.4	15	1.284	0.034
Spring	1521G1	21FLPOLKSPRING1	2007	9	11	1	20.83	24.36	20.83	15	0.748	0.023
Summit	1521M	21FLGFWFGFCSR0396	1983	8	2	2	12.8		12.8			0.0403
Summit	1521M	21FLGFWFGFCSR0396	1983	10	31	2	32.1		32.1			0.0434
Summit	1521M	21FLGFWFGFCSR0396	1984	2	20	1	24.1		24.1		1.17	0.0682
Summit	1521M	21FLGFWFGFCSR0396	1984	5	29	1	16		16		1.01	0.0465
Summit	1521M	21FLKWATPOL-SUMMIT-1	1991	10	29	1		34	34		1	0.037
Summit	1521M	21FLKWATPOL-SUMMIT-2	1991	10	29	1		33	33		1	0.037
Summit	1521M	21FLKWATPOL-SUMMIT-3	1991	10	29	1		31	31		1	0.039
Summit	1521M	21FLKWATPOL-SUMMIT-1	1991	12	8	1		21	21		0.85	0.033
Summit	1521M	21FLKWATPOL-SUMMIT-2	1991	12	8	1		21	21		0.89	0.034
Summit	1521M	21FLKWATPOL-SUMMIT-3	1991	12	8	1		19	19		0.94	0.036
Summit	1521M	21FLPOLKSUMMIT1	1993	6	2	2		12.65	12.65	17	1	0.026
Summit	1521M	21FLPOLKSUMMIT1	1993	10	11	1					0.99	0.026
Summit	1521M	21FLPOLKSUMMIT1	1993	12	1	2		16.6	16.6	15	0.96	0.014
Summit	1521M	21FLPOLKSUMMIT1	1994	6	9	2		20.99	20.99	15	1.22	0.034
Summit	1521M	21FLPOLKSUMMIT1	1994	10	11	1					0.74	0.032
Summit	1521M	21FLPOLKSUMMIT1	1994	11	30	2		9.07	9.07	15	0.78	0.052
Summit	1521M	21FLPOLKSUMMIT1	1995	6	6	2		25.2	25.2	15	1.08	0.031
Summit	1521M	21FLPOLKSUMMIT1	1995	10	17	2		9.88	9.88	20	0.96	0.049
Summit	1521M	21FLPOLKSUMMIT1	1995	12	5	2		11.61	11.61	15	0.71	0.06
Summit	1521M	21FLPOLKSUMMIT1	1996	6	6	2		9.17	9.17	15	1.05	0.057
Summit	1521M	21FLPOLKSUMMIT1	1996	10	22	1		12.58	12.58	10	0.85	0.049
Summit	1521M	21FLPOLKSUMMIT1-CC	1996	10	22	1					0.85	0.049
Summit	1521M	21FLPOLKSUMMIT1	1996	12	3	2		12.93	12.93	15	0.75	0.065
Summit	1521M	21FLPOLKSUMMIT1	1997	6	3	2		5.17	5.17	15	0.92	0.057
Summit	1521M	21FLPOLKSUMMIT1	1997	8	11	1		7.8	7.8	15	0.71	0.073
Summit	1521M	21FLPOLKSUMMIT1-CC	1997	8	11	1					0.71	0.073
Summit	1521M	21FLPOLKSUMMIT1	1997	12	3	2		14.98	14.98	15	0.8	0.056
Summit	1521M	21FLPOLKSUMMIT1	1998	6	2	2		10.81	10.81	20	0.88	0.065
Summit	1521M	21FLPOLKSUMMIT1	1998	8	10	1		11.02	11.02	15	0.97	0.043
Summit	1521M	21FLPOLKSUMMIT1-CC	1998	8	10	1					0.97	0.043
Summit	1521M	21FLPOLKSUMMIT1	1998	12	2	2		13.51	13.51	20	0.9	0.046
Summit	1521M	21FLPOLKSUMMIT1-CC	1999	3	16	1	22.43		22.43		1.02	0.02
Summit	1521M	21FLKWATPOL-SUMMIT-1	1999	5	4	1		19	19		0.85	0.027
Summit	1521M	21FLKWATPOL-SUMMIT-2	1999	5	4	1		17	17		0.83	0.028
Summit	1521M	21FLKWATPOL-SUMMIT-3	1999	5	4	1		19	19		0.84	0.028

wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Summit	1521M	21FLPOLKSUMMIT1	1999	6	8	1	20.83		20.83		1.09	0.081
Summit	1521M	21FLKWATPOL-SUMMIT-1	1999	6	9	1		36	36		1.01	0.025
Summit	1521M	21FLKWATPOL-SUMMIT-2	1999	6	9	1		36	36		1	0.027
Summit	1521M	21FLKWATPOL-SUMMIT-3	1999	6	9	1		39	39		0.97	0.025
Summit	1521M	21FLPOLKSUMMIT1	1999	12	6	1	12.82		12.82		0.984	0.018
Summit	1521M	21FLPOLKSUMMIT1-CC	2000	3	2	1	6.41		6.41		1.053	0.038
Summit	1521M	21FLPOLKSUMMIT1	2000	6	6	1	28.8		28.8		1.37	0.034
Summit	1521M	21FLPOLKSUMMIT1	2000	12	11	2	5.915		5.915		0.8355	0.034
Summit	1521M	21FLPOLKSUMMIT1-CC	2001	3	15	1	5.61		5.61		0.8	0.013
Summit	1521M	21FLPOLKSUMMIT1	2001	6	18	2	14.02		14.02		1.205	0.0305
Summit	1521M	21FLPOLKSUMMIT1	2001	12	5	1	16.82		16.82		1.047	0.026
Summit	1521M	21FLPOLKSUMMIT1-CC	2002	4	23	1	16.3		16.3		1.08	0.026
Summit	1521M	21FLPOLKSUMMIT1	2002	6	5	1	18.42		18.42		1.28	0.024
Summit	1521M	21FLPOLKSUMMIT1	2002	12	12	1	15.12		15.12	12	0.843	0.01
Summit	1521M	21FLPOLKSUMMIT1-CC	2003	4	23	1	5.607		5.607	15	0.72	0.016
Summit	1521M	21FLPOLKSUMMIT1	2003	6	11	1	7.21		7.21	15	0.69	
Summit	1521M	21FLPOLKSUMMIT1	2003	12	4	1	11.34		11.34	15	0.78	0.025
Summit	1521M	21FLPOLKSUMMIT1-CC	2004	4	21	1	6.16	6.16	6.16	10	0.691	0.032
Summit	1521M	21FLPOLKSUMMIT1	2004	6	9	1	12.82	14.42	12.82	11	0.811	
Summit	1521M	21FLPOLKSUMMIT1	2004	12	9	1	13.62	14.62	13.62	20	0.814	0.02
Summit	1521M	21FLPOLKSUMMIT1	2005	3	23	1	7.21	7.84	7.21	17	0.724	0.035
Summit	1521M	21FLPOLKSUMMIT1	2005	6	7	1	12.82	13.6	12.82	20	0.777	0.035
Summit	1521M	21FLPOLKSUMMIT1	2005	9	8	1	14.02	15.84	14.02	15	0.771	0.031
Summit	1521M	21FLPOLKSUMMIT1	2005	12	13	1	14.61	16.72	14.61	15	0.825	
Summit	1521M	21FLPOLKSUMMIT1	2006	3	8	1				15	0.762	0.041
Summit	1521M	21FLPOLKSUMMIT1	2006	6	15	1	23.23	25.44	23.23	10	1.083	
Summit	1521M	21FLPOLKSUMMIT1	2006	9	11	1	10.33	10.33	10.33	10	0.792	0.027
Summit	1521M	21FLPOLKSUMMIT1	2006	12	12	1	8.41	8.96	8.41	15	1.637	0.031
Summit	1521M	21FLGW 31572	2006	12	20	1	6.4		6.4	10	0.625	0.024
Summit	1521M	21FLPOLKSUMMIT1	2007	3	12	1				10	0.721	0.025
Summit	1521M	21FLPOLKSUMMIT1	2007	6	20	1	4.01	4.48	4.01	10	0.724	0.023
Summit	1521M	21FLPOLKSUMMIT1	2007	9	11	1	41.65	44.65	41.65	10	1.37	0.025
Winterset	1521A	112WRD 275827081405300	1976	3	3	1						
Winterset	1521A	112WRD 275827081405300	1976	3	16	1				20	1.61	0.06
Winterset	1521A	112WRD 275827081405300	1976	3	18	1						
Winterset	1521A	112WRD 275827081405300	1976	5	4	1				15	1.24	0.05
Winterset	1521A	112WRD 275827081405300	1976	7	14	4				10	1.14	0.03
Winterset	1521A	112WRD 275827081405300	1977	6	15	4					1.16	0.03
Winterset	1521A	21FLGFWFGFCSR0397	1983	8	2	2	19.2		19.2			0.0341
Winterset	1521A	21FLGFWFGFCSR0398	1983	8	2	2	16		16			0.0372
Winterset	1521A	21FLGFWFGFCSR0397	1983	10	31	2	56.1		56.1			0.0434
Winterset	1521A	21FLGFWFGFCSR0398	1983	10	31	2	32.1		32.1			0.0403
Winterset	1521A	21FLGFWFGFCSR0397	1984	2	20	1	16		16		0.99	0.0496
Winterset	1521A	21FLGFWFGFCSR0398	1984	2	20	1	48.1		48.1		0.95	0.0527
Winterset	1521A	21FLGFWFGFCSR0397	1984	5	29	1	32.1		32.1		1.12	0.0434

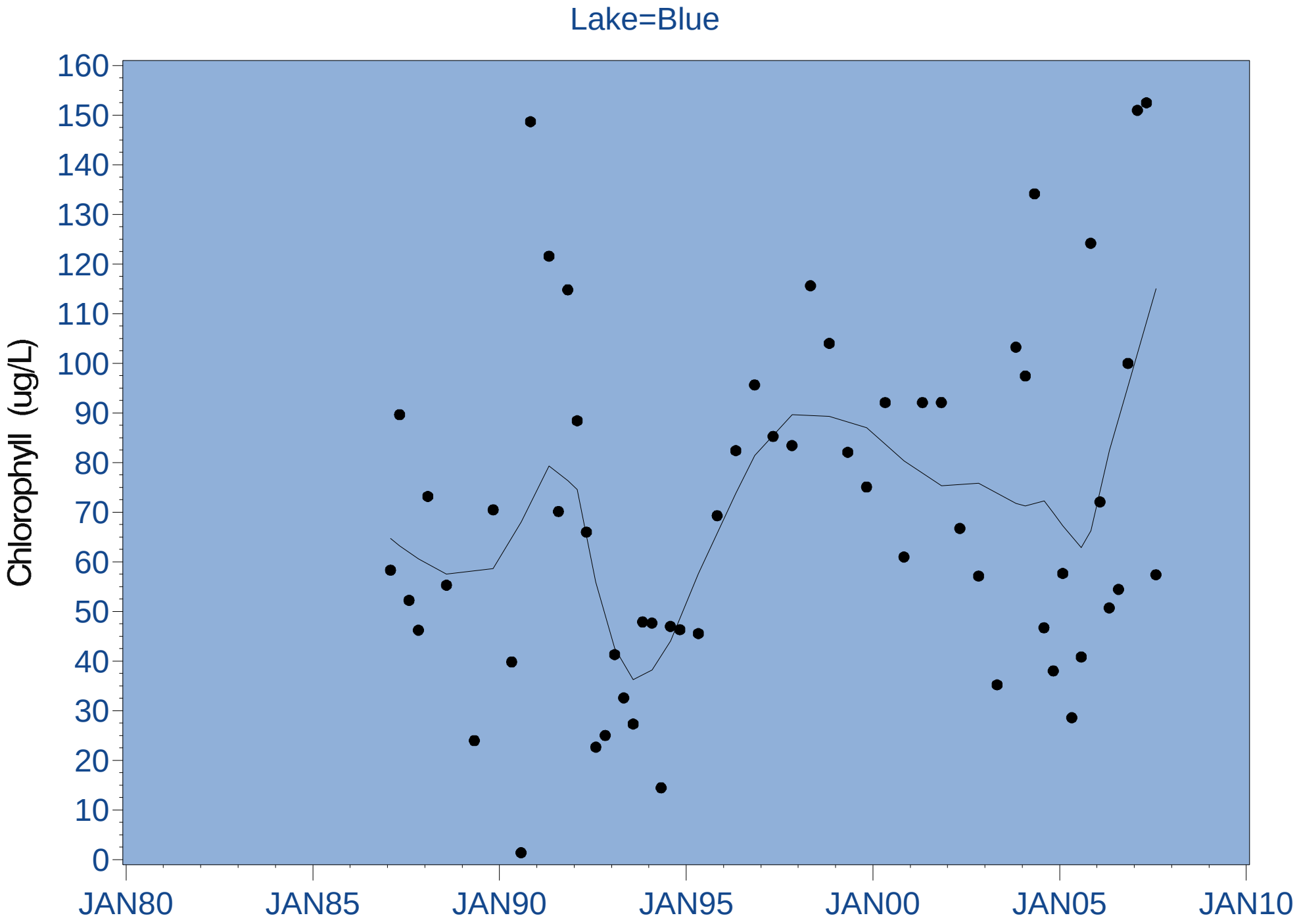
wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Winterset	1521A	21FLGFWFGFCSR0398	1984	5	29	1	24.1		24.1		1.68	0.0496
Winterset	1521A	21FLPOLKWINTERSET1	1990	3	13	1					0.89	0.03
Winterset	1521A	21FLPOLKWINTERSET1	1990	6	19	1					0.84	0.01
Winterset	1521A	21FLPOLKWINTERSET1	1990	10	3	1					0.9	0.016
Winterset	1521A	21FLPOLKWINTERSET1	1990	12	6	1					0.81	0.04
Winterset	1521A	21FLPOLKWINTERSET1	1991	3	19	1					0.78	0.042
Winterset	1521A	21FLPOLKWINTERSET1	1991	6	5	1					1.02	0.031
Winterset	1521A	21FLKWATPOL-LITTLEWI-1	1991	8	16	1		17	17		0.81	0.019
Winterset	1521A	21FLKWATPOL-LITTLEWI-2	1991	8	16	1		16	16		0.92	0.022
Winterset	1521A	21FLKWATPOL-LITTLEWI-3	1991	8	16	1		17	17		0.89	0.02
Winterset	1521A	21FLKWATPOL-LITTLEWI-1	1991	9	24	1		21	21		0.88	0.018
Winterset	1521A	21FLKWATPOL-LITTLEWI-2	1991	9	24	1		20	20		0.92	0.022
Winterset	1521A	21FLKWATPOL-LITTLEWI-3	1991	9	24	1		21	21		0.78	0.019
Winterset	1521A	21FLPOLKWINTERSET1	1991	10	1	1					1.13	0.037
Winterset	1521A	21FLPOLKWINTERSET1	1991	12	11	1					0.9	0.037
Winterset	1521A	21FLPOLKWINTERSET1	1992	3	9	1					1.07	0.018
Winterset	1521A	21FLPOLKWINTERSET1	1992	6	3	1					1.19	0.029
Winterset	1521A	21FLPOLKWINTERSET1	1992	10	13	1					1.37	0.033
Winterset	1521A	21FLPOLKWINTERSET1	1992	12	9	1					1.22	0.02
Winterset	1521A	21FLPOLKWINTERSET1	1993	6	2	1					0.9	0.043
Winterset	1521A	21FLPOLKWINTERSET1	1993	10	11	1					1.23	0.011
Winterset	1521A	21FLPOLKWINTERSET1	1993	12	1	1					1.12	0.013
Winterset	1521A	21FLPOLKWINTERSET1	1994	6	7	2		18.46	18.46	10	1.01	0.031
Winterset	1521A	21FLPOLKWINTERSET1	1994	10	11	1					1.21	0.038
Winterset	1521A	21FLPOLKWINTERSET1	1994	11	30	2		15.11	15.11	10	0.88	0.064
Winterset	1521A	21FLPOLKWINTERSET1	1995	6	6	2		23.79	23.79	7	1.26	0.034
Winterset	1521A	21FLPOLKWINTERSET1	1995	10	17	2		23.53	23.53	10	1.3	0.024
Winterset	1521A	21FLPOLKWINTERSET1	1995	12	5	2		15.73	15.73	10	1.16	0.076
Winterset	1521A	21FLPOLKWINTERSET1	1996	6	6	2		19.41	19.41	15	1.34	0.052
Winterset	1521A	21FLSWFDSTA0125	1996	8	1	2	11.91	11.48	11.91	5	1.42	0.001
Winterset	1521A	21FLPOLKWINTERSET1	1996	10	22	1		20.2	20.2	10	0.95	0.047
Winterset	1521A	21FLPOLKWINTERSET1-CC	1996	10	22	1					0.95	0.047
Winterset	1521A	21FLPOLKWINTERSET1	1996	12	3	2		18.27	18.27	15	0.76	0.063
Winterset	1521A	21FLSWFDSTA0125	1997	1	13	3	10.32	13.22	10.32	10	1.103	0.021
Winterset	1521A	21FLKWATPOL-WINTERSET-1	1997	3	26	1		13	13		0.64	0.019
Winterset	1521A	21FLKWATPOL-WINTERSET-2	1997	3	26	1		7	7		0.64	0.02
Winterset	1521A	21FLKWATPOL-WINTERSET-3	1997	3	26	1		8	8		0.49	0.022
Winterset	1521A	21FLKWATPOL-WINTERSET-1	1997	4	27	1		16	16		0.59	0.018
Winterset	1521A	21FLKWATPOL-WINTERSET-2	1997	4	27	1		16	16		0.56	0.019
Winterset	1521A	21FLKWATPOL-WINTERSET-3	1997	4	27	1		15	15		0.63	0.019
Winterset	1521A	21FLKWATPOL-WINTERSET-1	1997	5	28	1		15	15		0.55	0.013
Winterset	1521A	21FLKWATPOL-WINTERSET-2	1997	5	28	1		15	15		0.69	0.015
Winterset	1521A	21FLKWATPOL-WINTERSET-3	1997	5	28	1		17	17		0.52	0.015
Winterset	1521A	21FLPOLKWINTERSET1	1997	6	3	2		15.5	15.5	10	0.92	0.01
Winterset	1521A	21FLKWATPOL-WINTERSET-1	1997	6	30	1		19	19		0.76	0.016

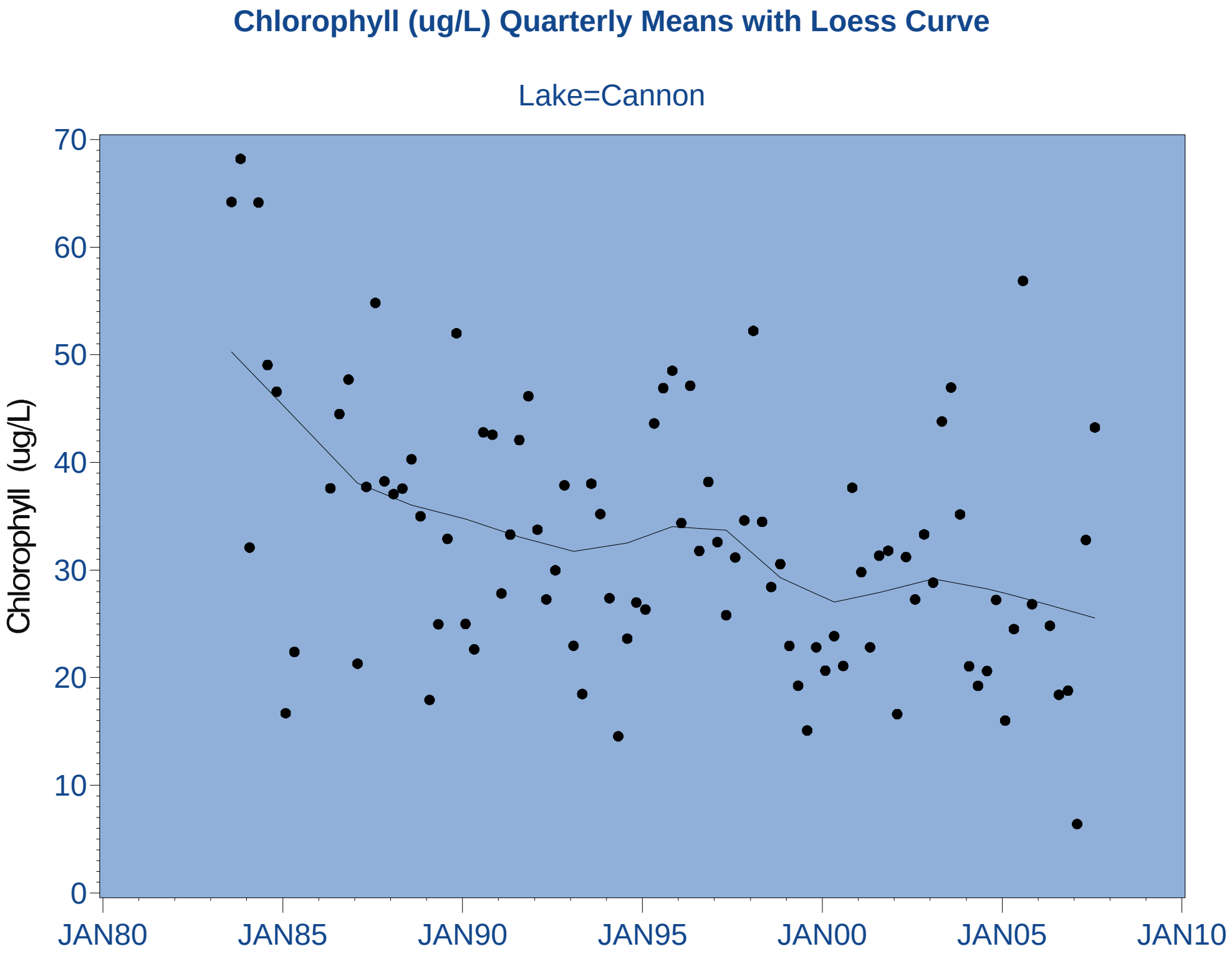
wbidabr	wbid	station	year	month	day	_FREQ_	CHLAC	CHLA	CHLACOMB	COLOR	TN	TP
Winterset	1521A	21FLKWATPOL-WINTERSET-2	1997	6	30	1		19	19		0.7	0.014
Winterset	1521A	21FLKWATPOL-WINTERSET-3	1997	6	30	1		21	21		0.76	0.015
Winterset	1521A	21FLKWATPOL-WINTERSET-1	1997	8	10	1		25	25		1.42	0.016
Winterset	1521A	21FLKWATPOL-WINTERSET-2	1997	8	10	1		25	25		1.39	0.018
Winterset	1521A	21FLKWATPOL-WINTERSET-3	1997	8	10	1		25	25		1.35	0.017
Winterset	1521A	21FLPOLKWINTERSET1	1997	8	11	1		15.24	15.24	10	0.9	0.06
Winterset	1521A	21FLPOLKWINTERSET1-CC	1997	8	11	1					0.9	0.06
Winterset	1521A	21FLPOLKWINTERSET1	1997	12	3	2		15.29	15.29	10	0.73	0.01
Winterset	1521A	21FLPOLKWINTERSET1	1998	6	2	2		13.65	13.65	15	0.81	0.036
Winterset	1521A	21FLPOLKWINTERSET1	1998	8	10	1		11.16	11.16	10	0.84	0.038
Winterset	1521A	21FLPOLKWINTERSET1-CC	1998	8	10	1					0.84	0.038
Winterset	1521A	21FLPOLKWINTERSET1	1998	12	2	2		16.92	16.92	10	0.82	0.038
Winterset	1521A	21FLPOLKWINTERSET1-CC	1999	3	16	1	14.42		14.42		0.83	0.054
Winterset	1521A	21FLPOLKWINTERSET1	1999	6	8	1	21.63		21.63		1.15	0.011
Winterset	1521A	21FLSWFDWINTERSET	1999	7	27	1	12.2	13.9	12.2	5	0.39	0.014
Winterset	1521A	21FLPOLKWINTERSET1	1999	12	6	1	24.83		24.83		1.087	0.005
Winterset	1521A	21FLSWFDWINTERSET	2000	1	26	1	22.1	27	22.1	5	0.58	0.034
Winterset	1521A	21FLPOLKWINTERSET1-CC	2000	3	2	1	13.62		13.62		0.801	0.022
Winterset	1521A	21FLPOLKWINTERSET1	2000	6	6	1	20.02		20.02		1.28	0.026
Winterset	1521A	21FLPOLKWINTERSET1	2000	12	11	2	20.2		20.2		1.1075	0.0305
Winterset	1521A	21FLPOLKWINTERSET1-CC	2001	3	15	1	22.43		22.43		1.04	0.055
Winterset	1521A	21FLPOLKWINTERSET1	2001	12	18	1	19.23		19.23		1.049	0.023
Winterset	1521A	21FLPOLKWINTERSET1-CC	2002	4	23	1	10.07		10.07		1.21	0.026
Winterset	1521A	21FLPOLKWINTERSET1	2002	6	5	1	14.42		14.42		1.24	0.008
Winterset	1521A	21FLPOLKWINTERSET1	2002	12	12	1	22.43		22.43	10	1.112	0.017
Winterset	1521A	21FLPOLKWINTERSET1-CC	2003	4	23	1	8.01		8.01	10	0.86	0.025
Winterset	1521A	21FLPOLKWINTERSET1	2003	6	11	1	20.03		20.03	10	1.18	
Winterset	1521A	21FLPOLKWINTERSET1	2003	12	4	1	12.82		12.82	10	0.84	0.021
Winterset	1521A	21FLPOLKWINTERSET1-CC	2004	4	21	1	7.73	7.89	7.73	5	0.68	0.01
Winterset	1521A	21FLPOLKWINTERSET1	2004	6	9	1	20.03	20.77	20.03	10	1.007	
Winterset	1521A	21FLPOLKWINTERSET1	2004	12	9	1	11.61	12.39	11.61	22	0.746	0.024
Winterset	1521A	21FLPOLKWINTERSET1	2005	3	9	1	4.005	4.432	4.005	12	0.564	0.02
Winterset	1521A	21FLPOLKWINTERSET1	2005	6	7	1	12.71	12.71	12.71	10	0.673	0.03
Winterset	1521A	21FLPOLKWINTERSET1	2005	9	12	1	26.43	27.7	26.43	10	0.946	0.029
Winterset	1521A	21FLPOLKWINTERSET1	2005	12	13	2	12.82	14.305	12.82	10	0.6765	
Winterset	1521A	21FLPOLKWINTERSET1	2006	3	8	1				10	0.614	0.035
Winterset	1521A	21FLPOLKWINTERSET1	2006	6	15	1	19.22	19.62	19.22	7	0.758	
Winterset	1521A	21FLPOLKWINTERSET1	2006	9	11	1	14.42	15.63	14.42	10	0.766	0.023
Winterset	1521A	21FLPOLKWINTERSET1	2006	12	12	1	9.61	10.9	9.61	10	0.664	0.023
Winterset	1521A	21FLGW 31563	2006	12	27	1	8.2		8.2	10	0.744	0.016
Winterset	1521A	21FLPOLKWINTERSET1	2007	3	12	1				5	0.605	0.021
Winterset	1521A	21FLPOLKWINTERSET1	2007	6	20	1	8.41	8.86	8.41	5	0.674	0.026
Winterset	1521A	21FLPOLKWINTERSET1	2007	9	12	1	16.82	19.35	16.82	10	0.798	0.015

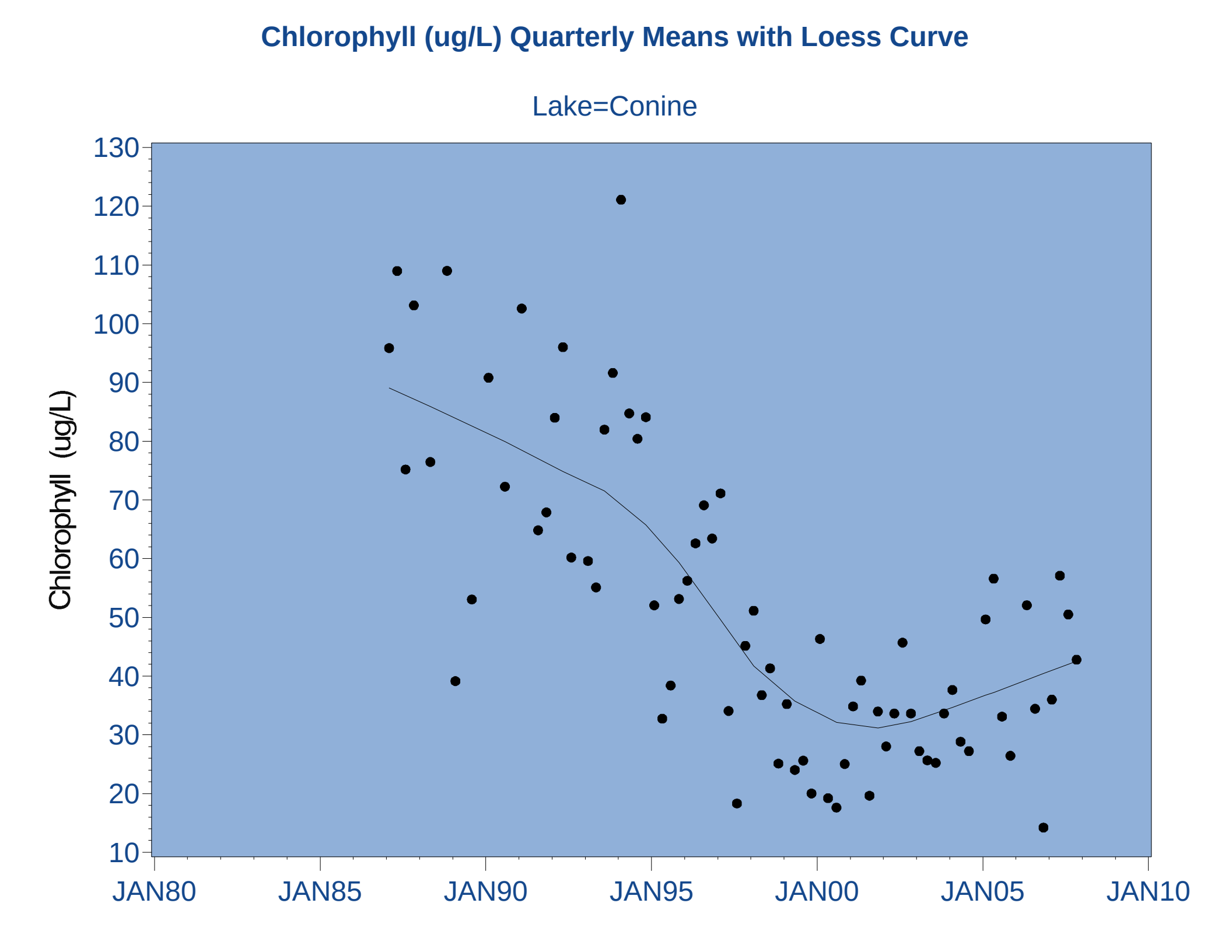
APPENDIX C

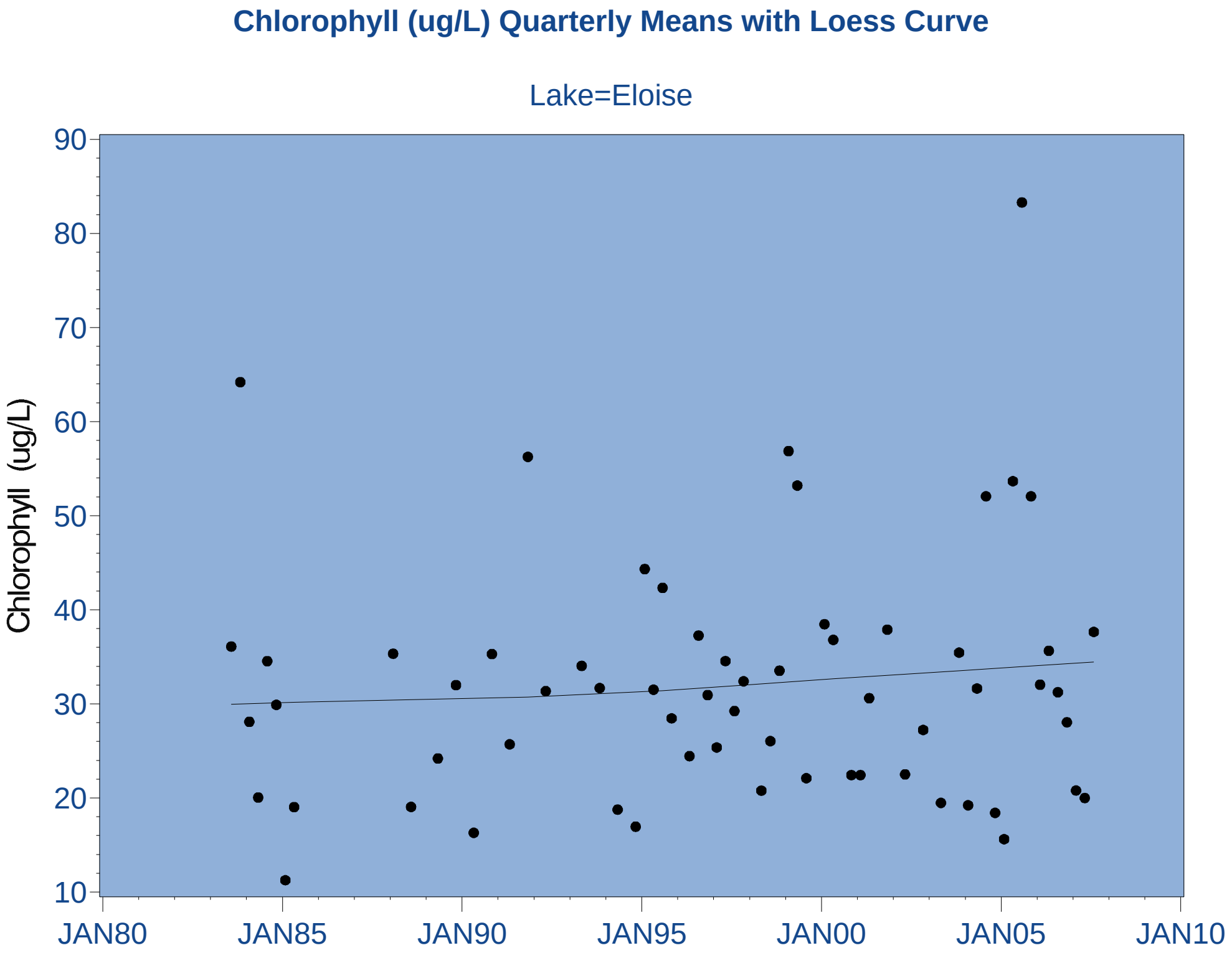
Time Series

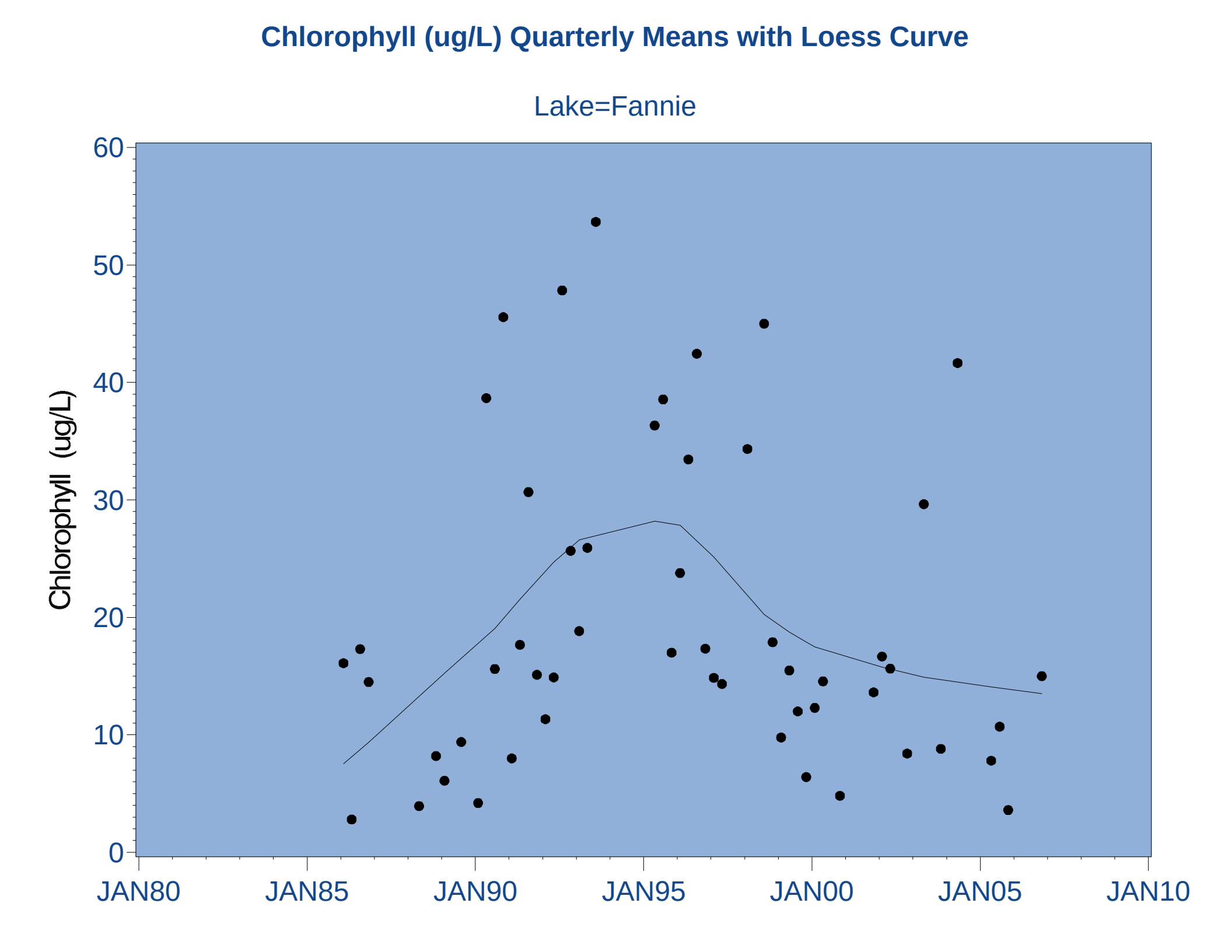
Chlorophyll (ug/L) Quarterly Means with Loess Curve



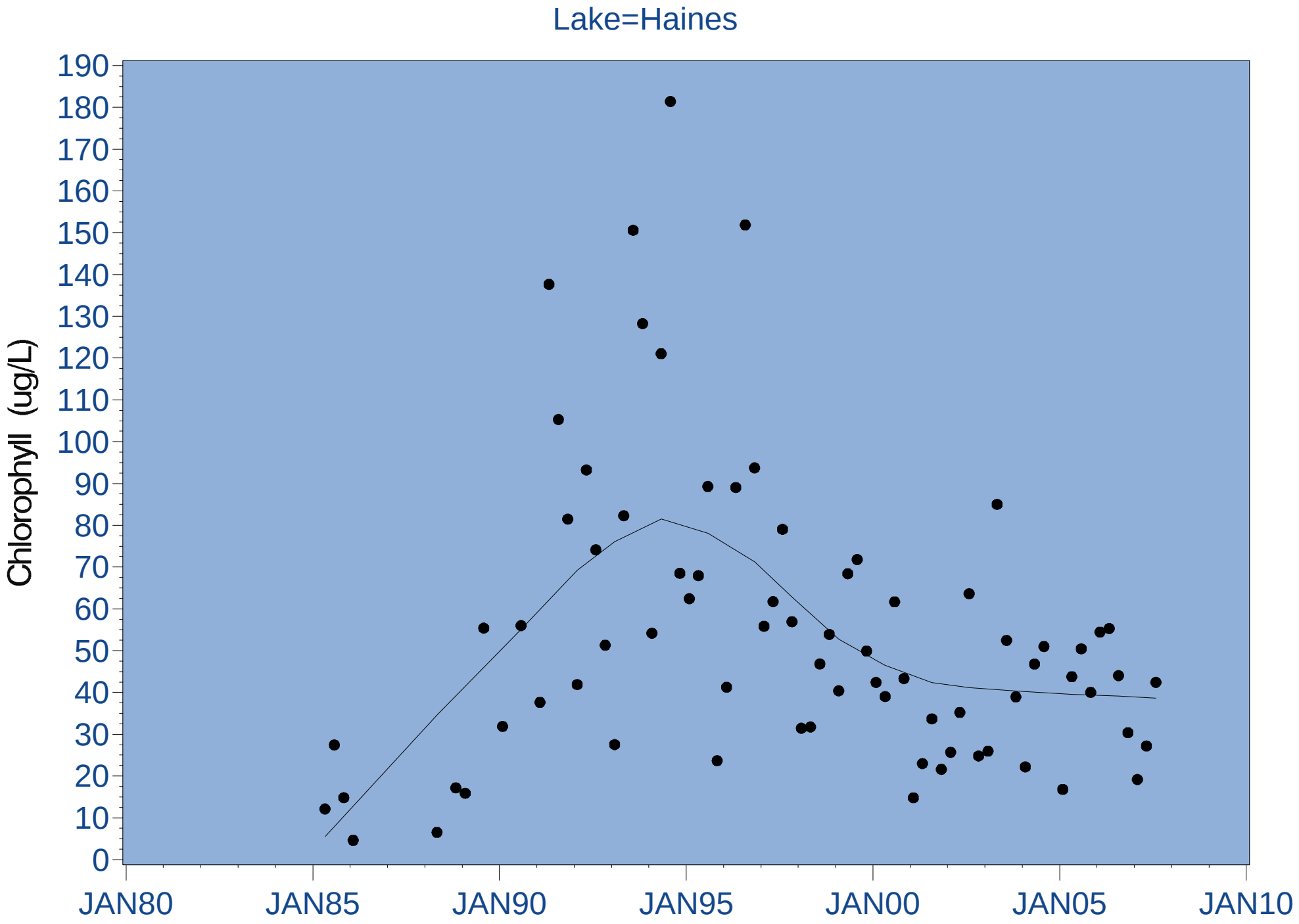

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Cannon
Chlorophyll (ug/L)
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Conine
Chlorophyll (ug/L)
130
120
110
100
90
80
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Eloise
Chlorophyll (ug/L)
90
80
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

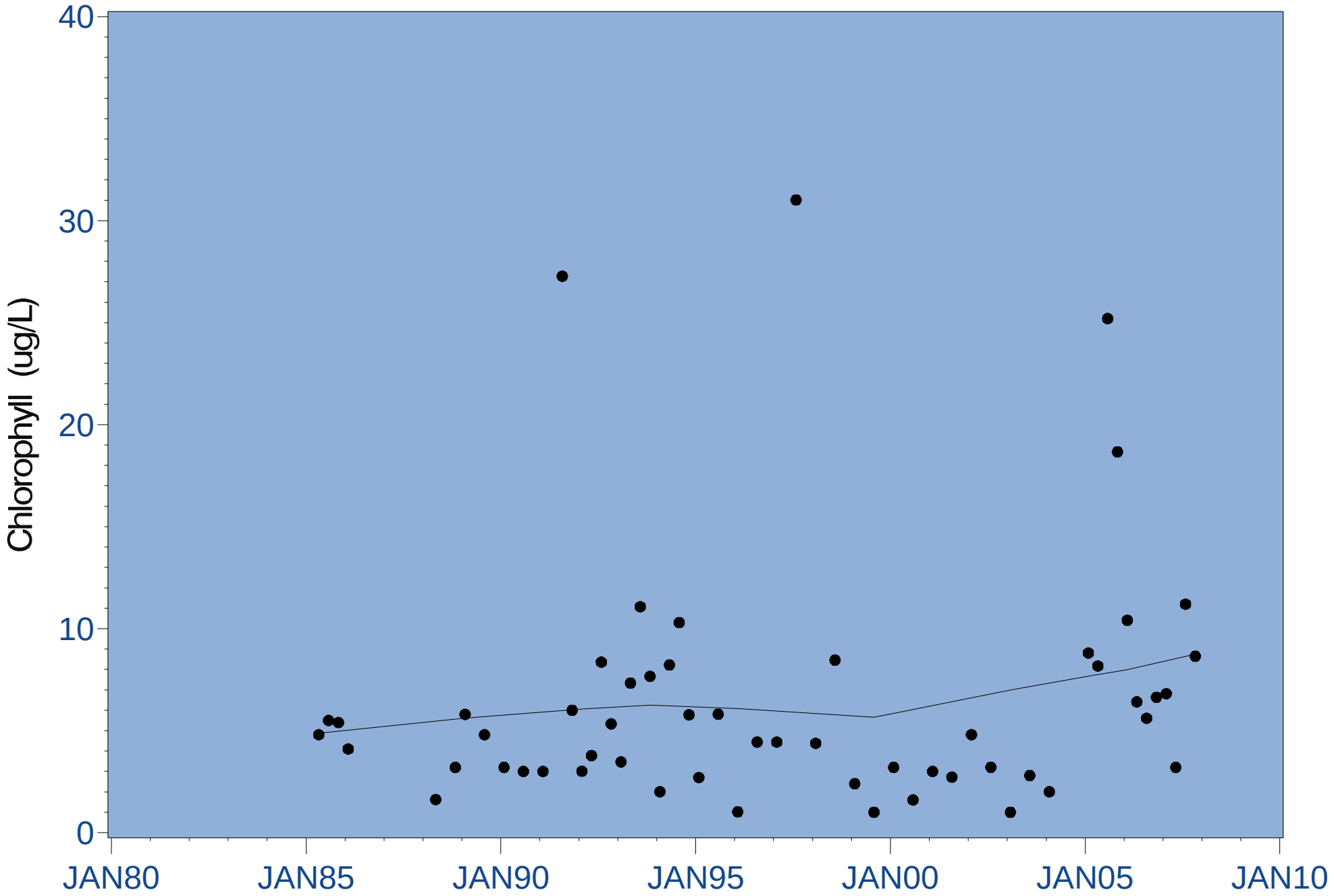

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Fannie
Chlorophyll (ug/L)
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

Chlorophyll (ug/L) Quarterly Means with Loess Curve



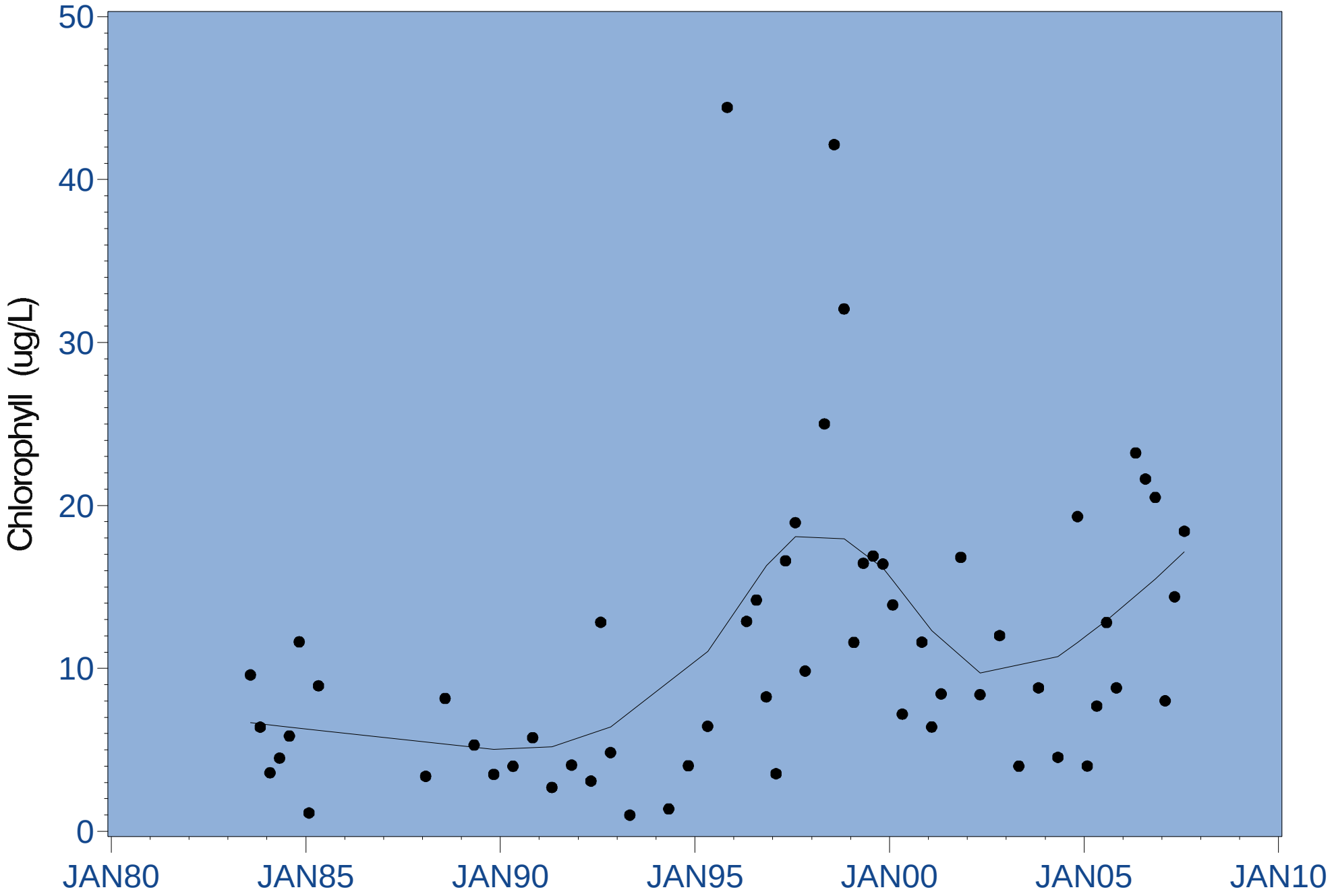
Chlorophyll (ug/L) Quarterly Means with Loess Curve

Lake=Hamilton



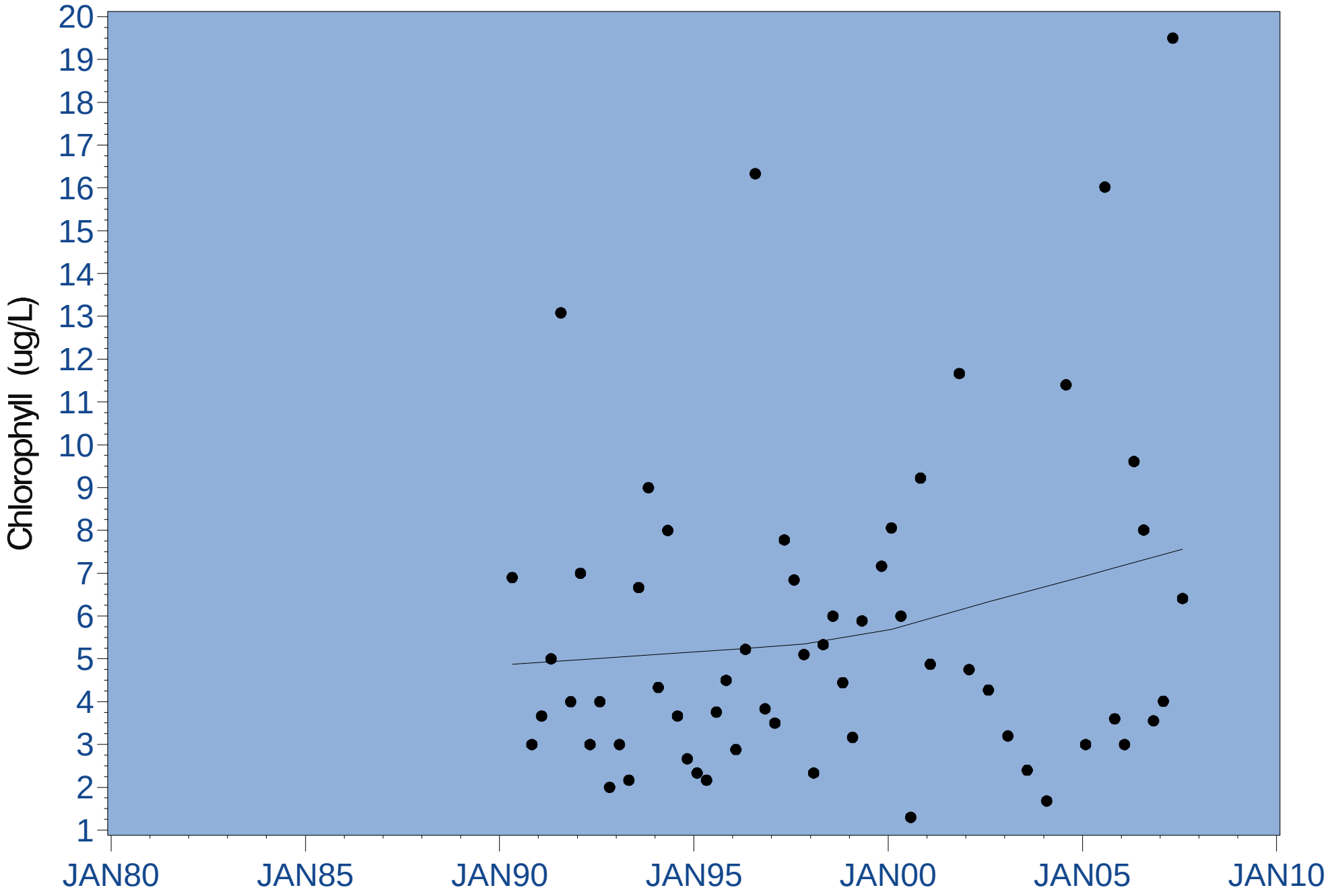
Chlorophyll (ug/L) Quarterly Means with Loess Curve

Lake=Hartridge



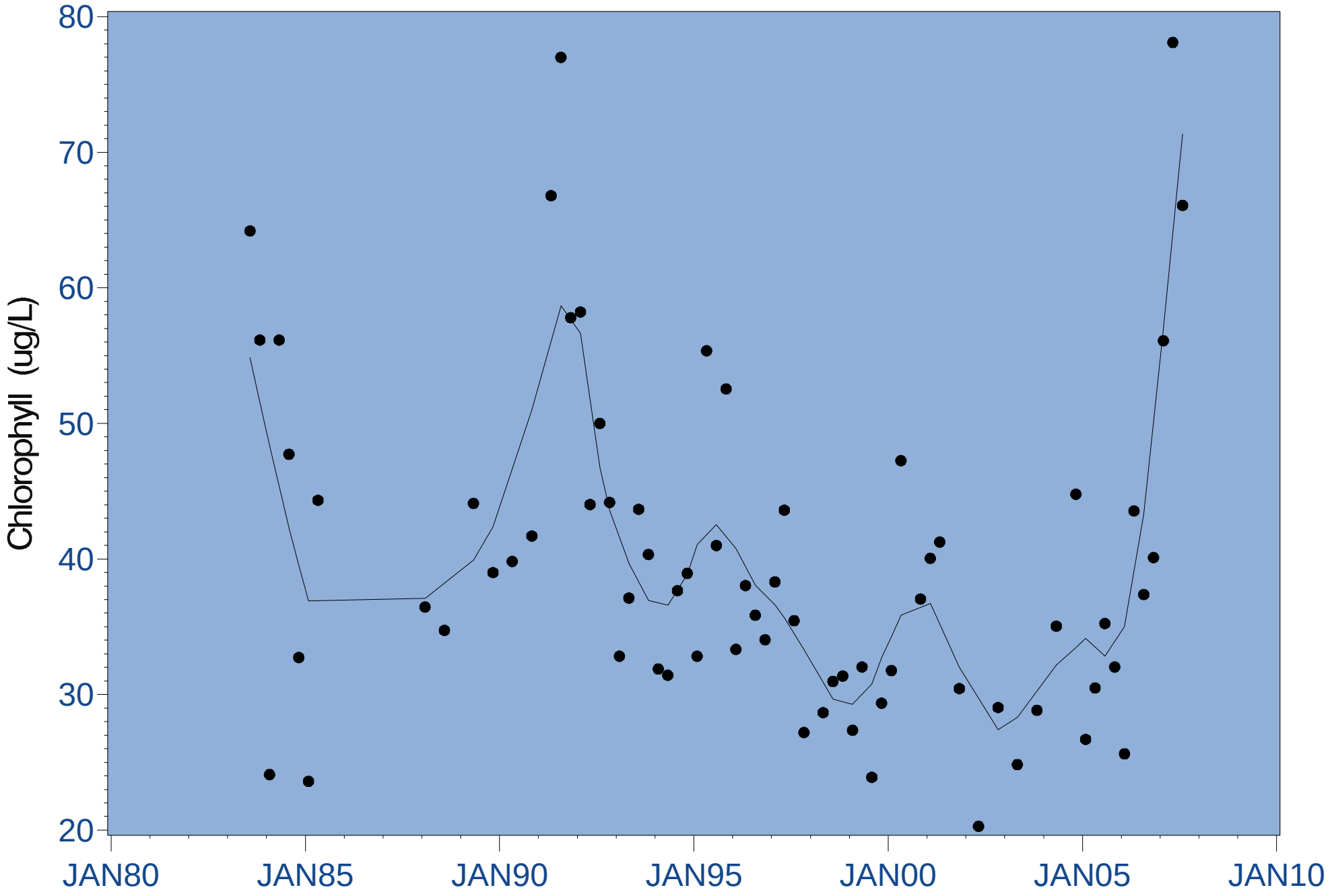
Chlorophyll (ug/L) Quarterly Means with Loess Curve

Lake=Henry



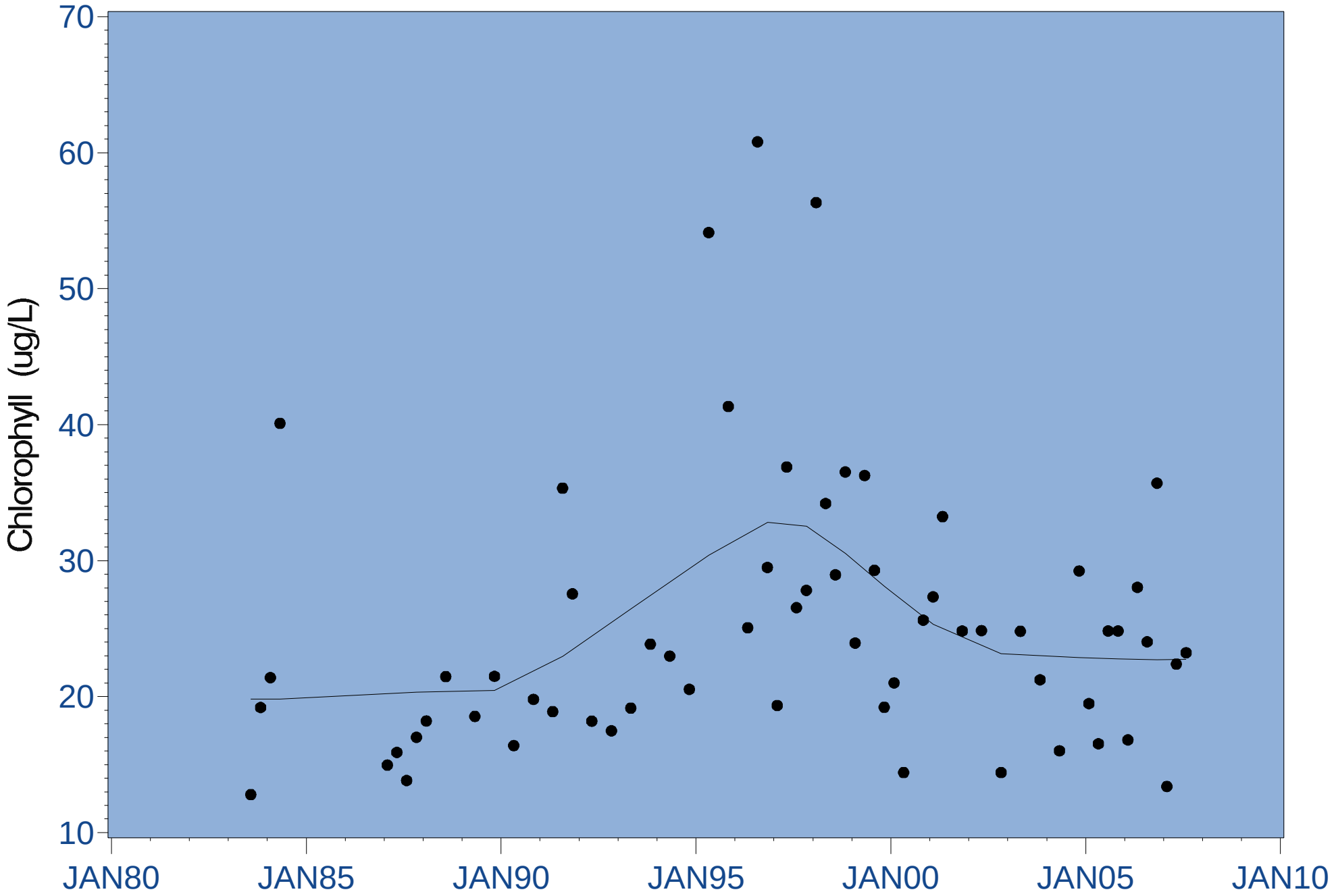
Chlorophyll (ug/L) Quarterly Means with Loess Curve

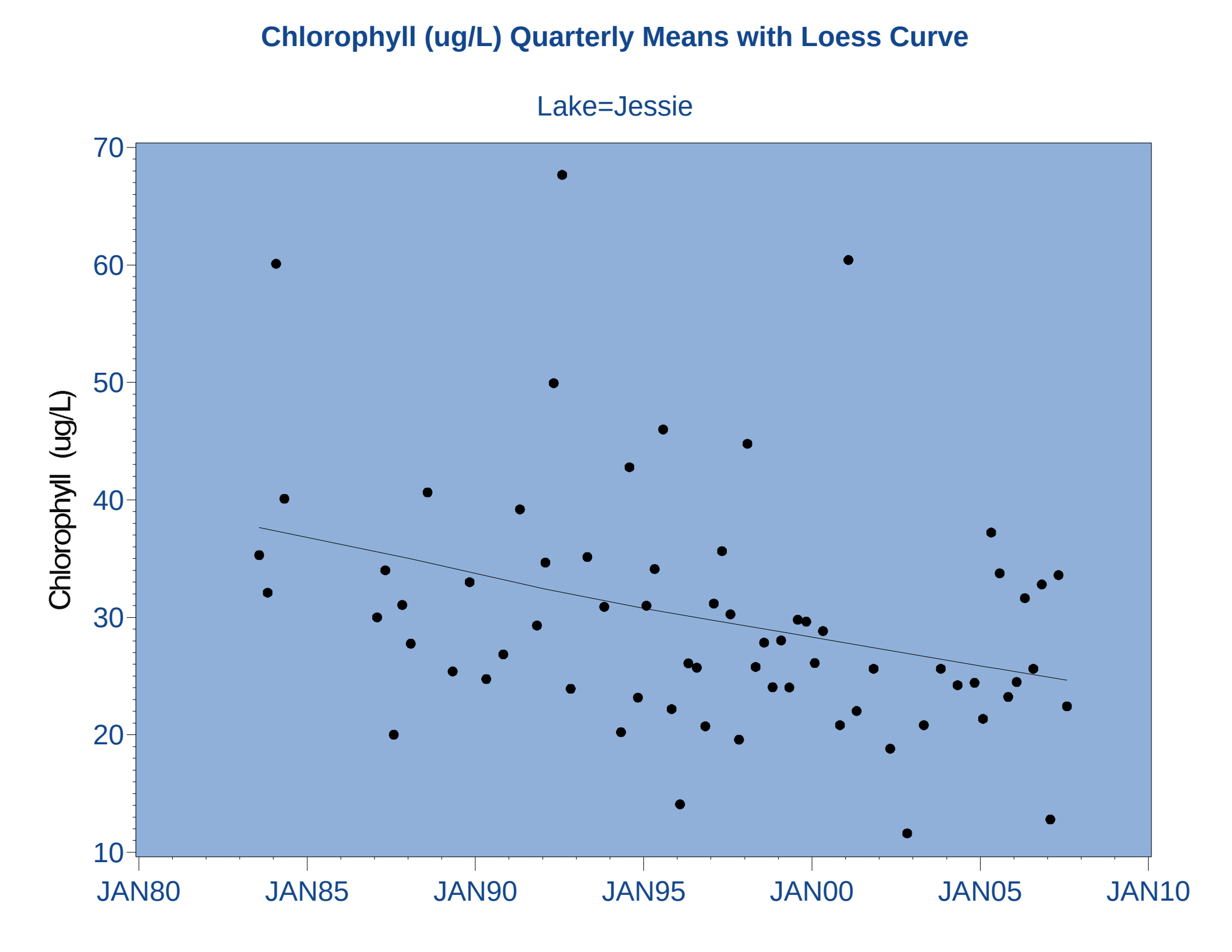
Lake=Howard

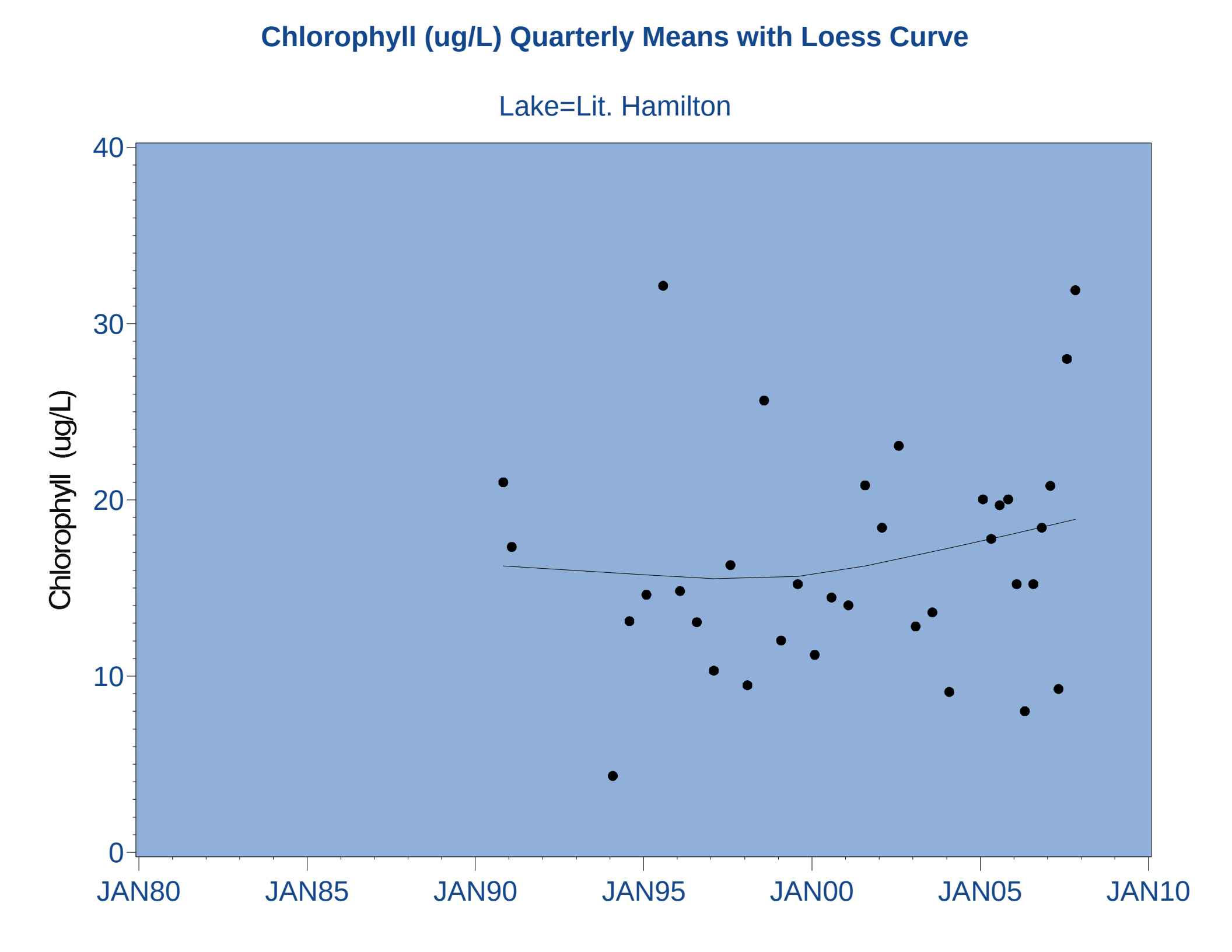


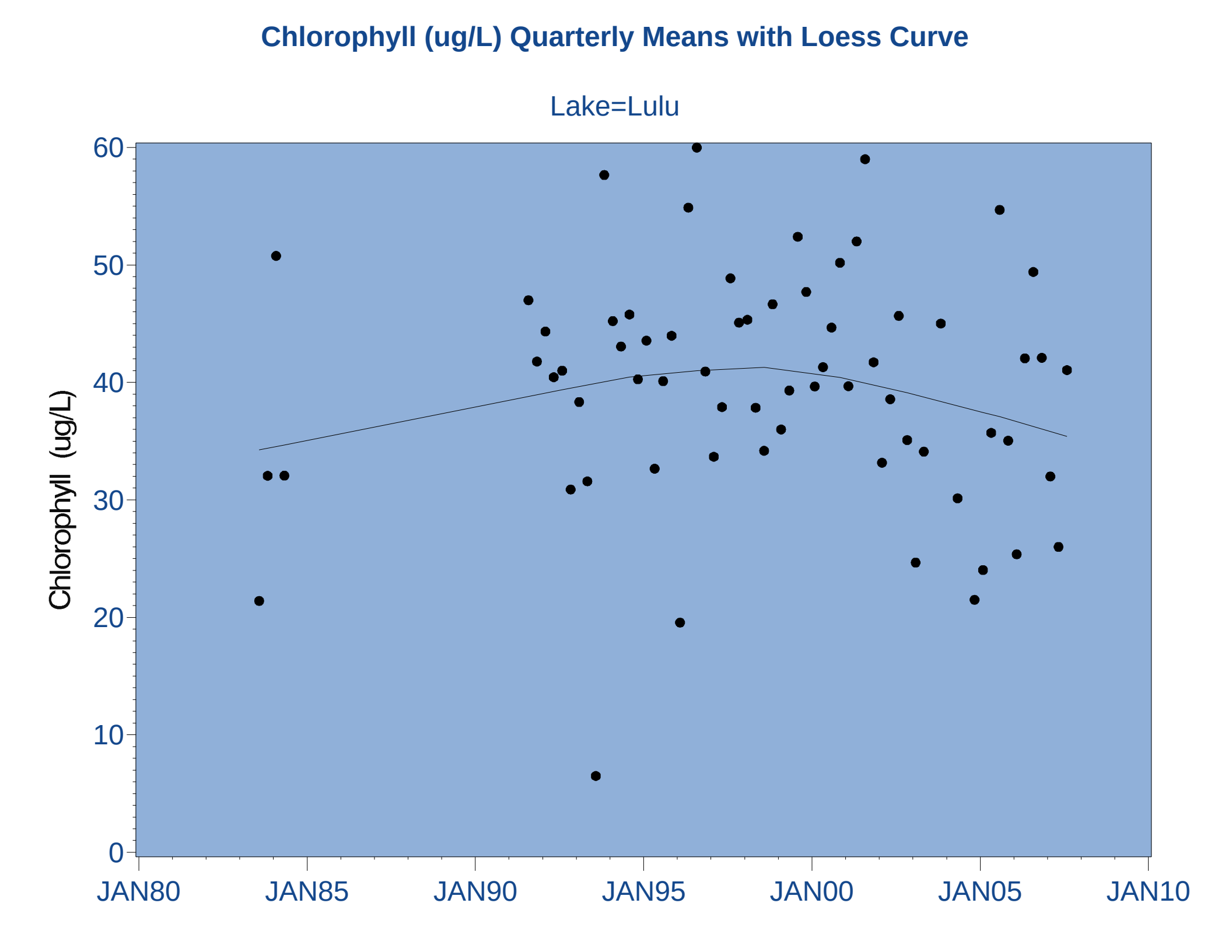
Chlorophyll (ug/L) Quarterly Means with Loess Curve

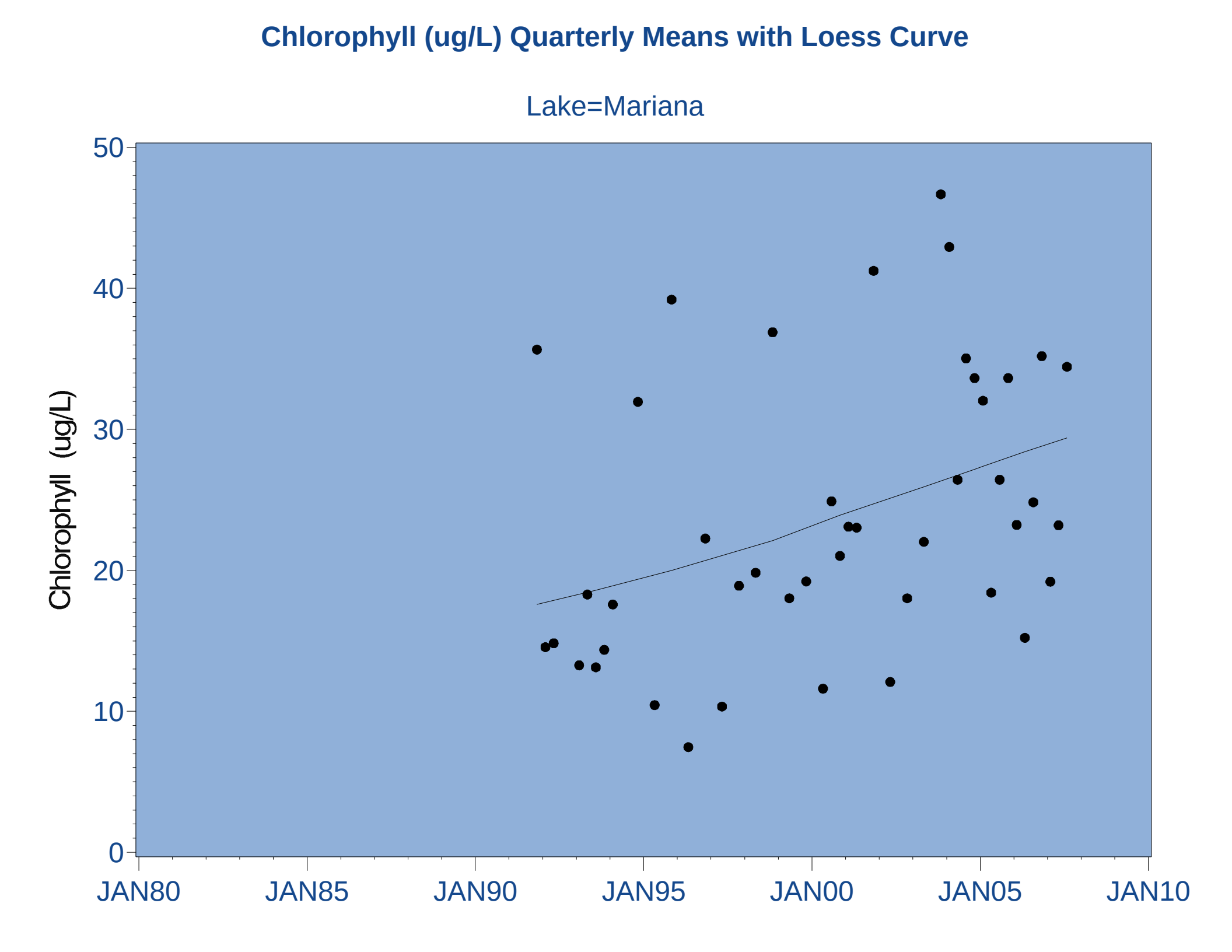
Lake=Idylwild

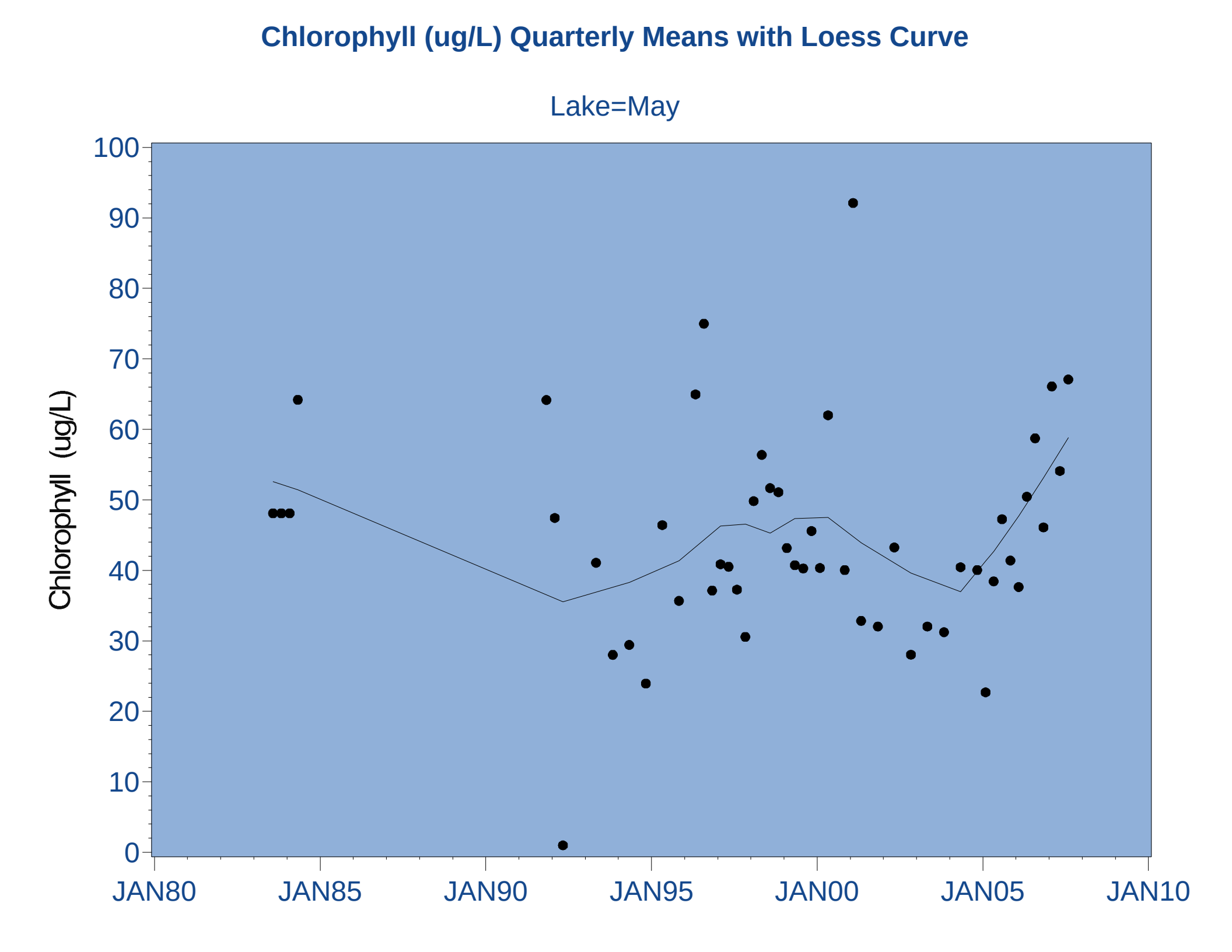


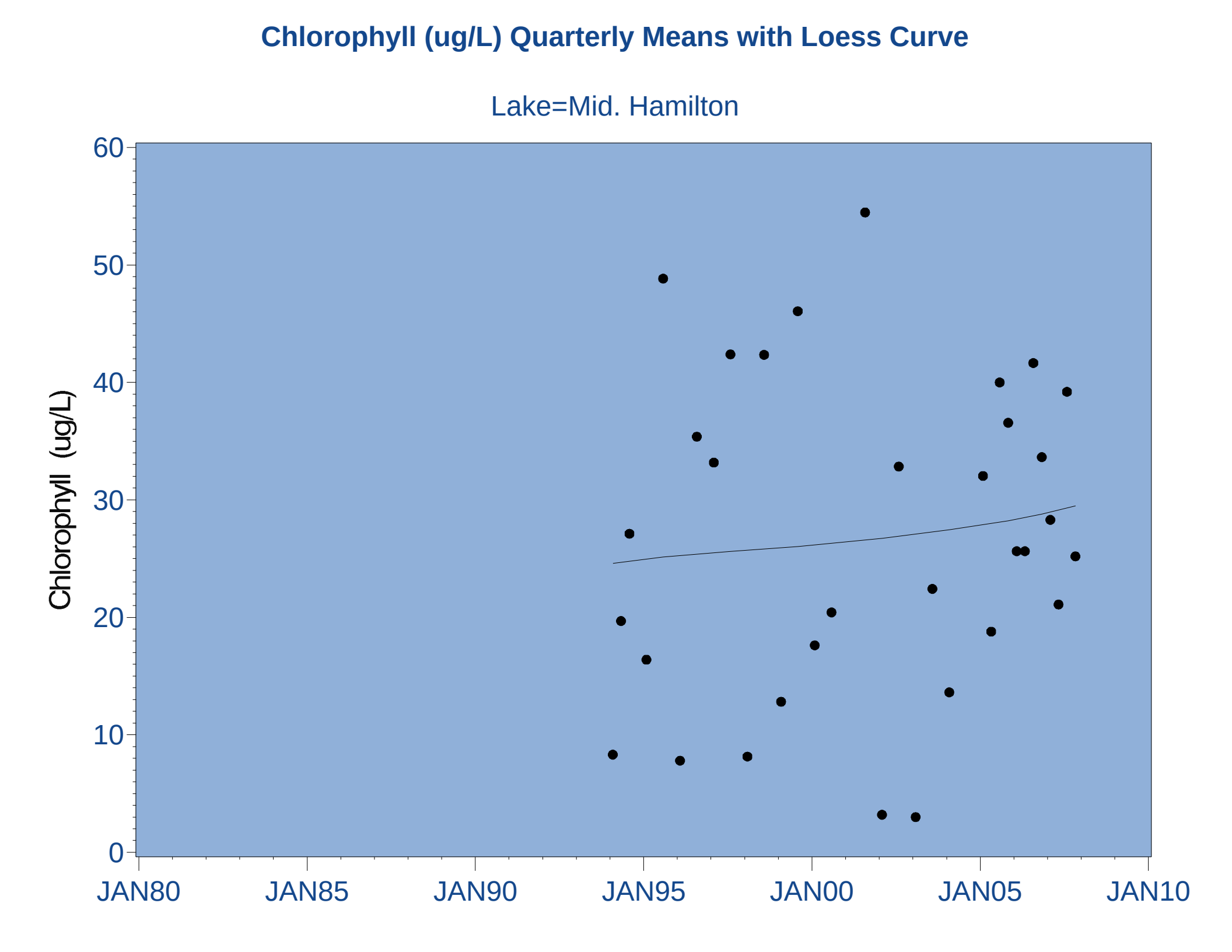

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Jessie
Chlorophyll (ug/L)
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Lit. Hamilton
Chlorophyll (ug/L)
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

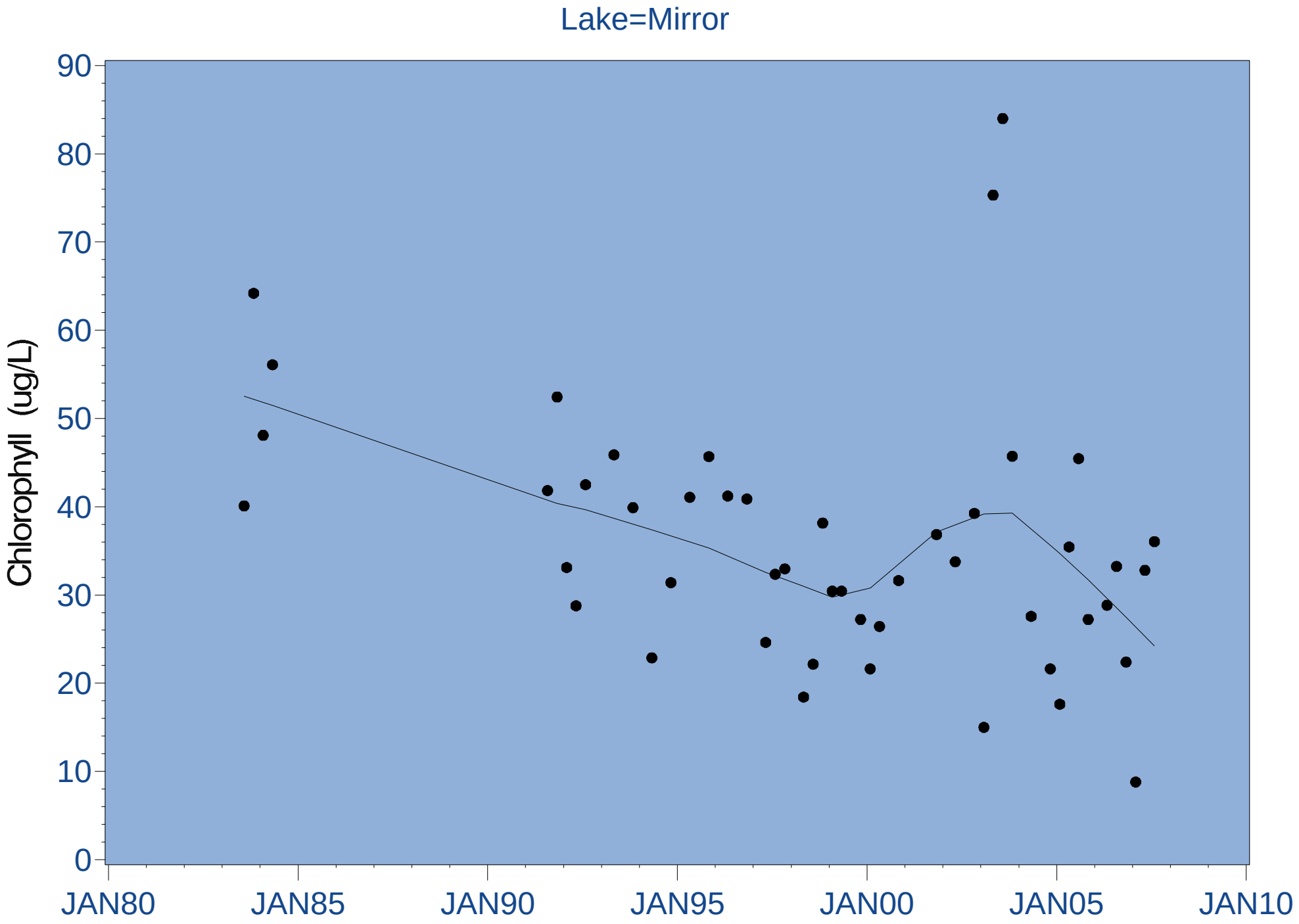

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Lulu
Chlorophyll (ug/L)
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Mariana
Chlorophyll (ug/L)
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=May
Chlorophyll (ug/L)
100
90
80
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

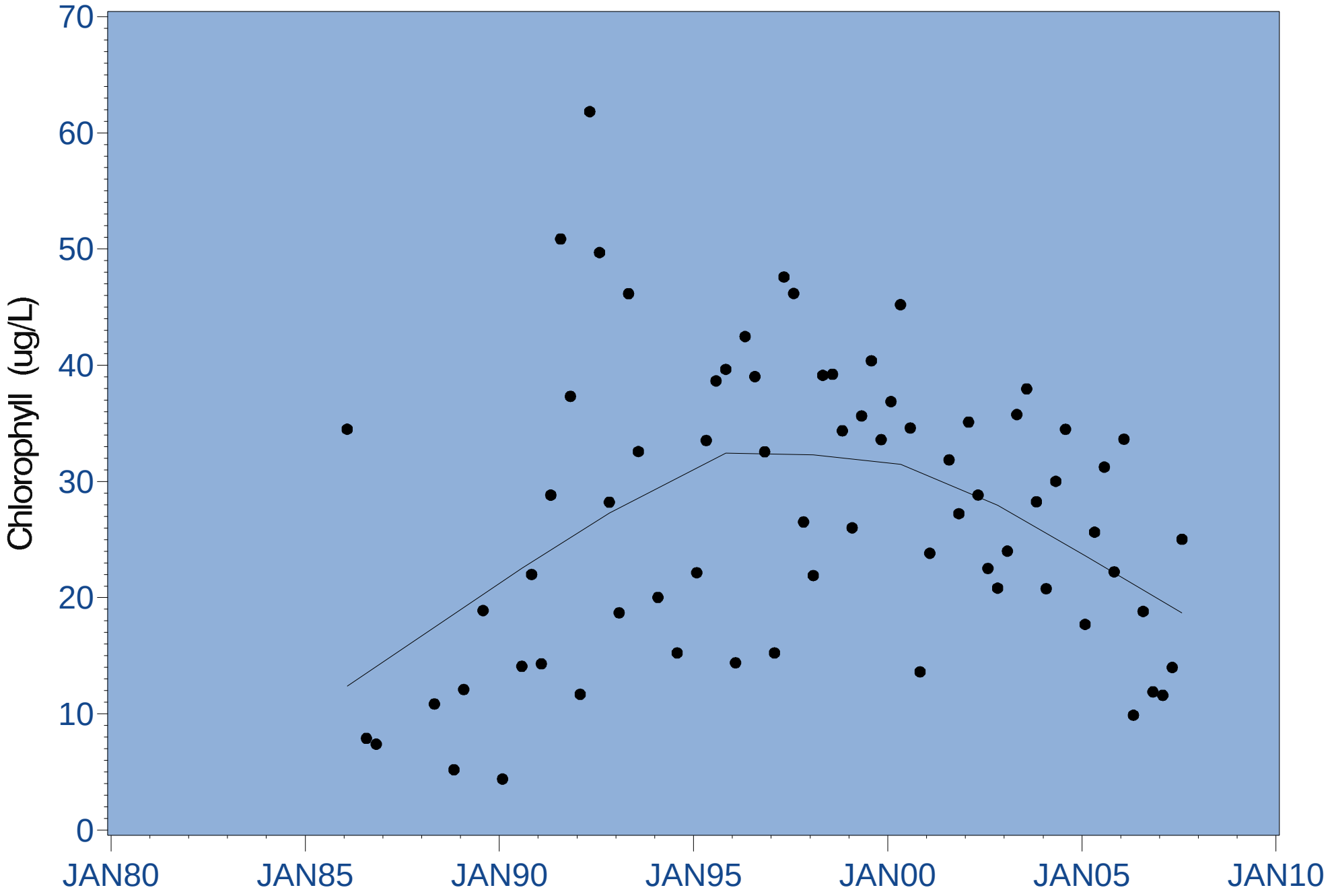

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Mid. Hamilton
Chlorophyll (ug/L)
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

Chlorophyll (ug/L) Quarterly Means with Loess Curve

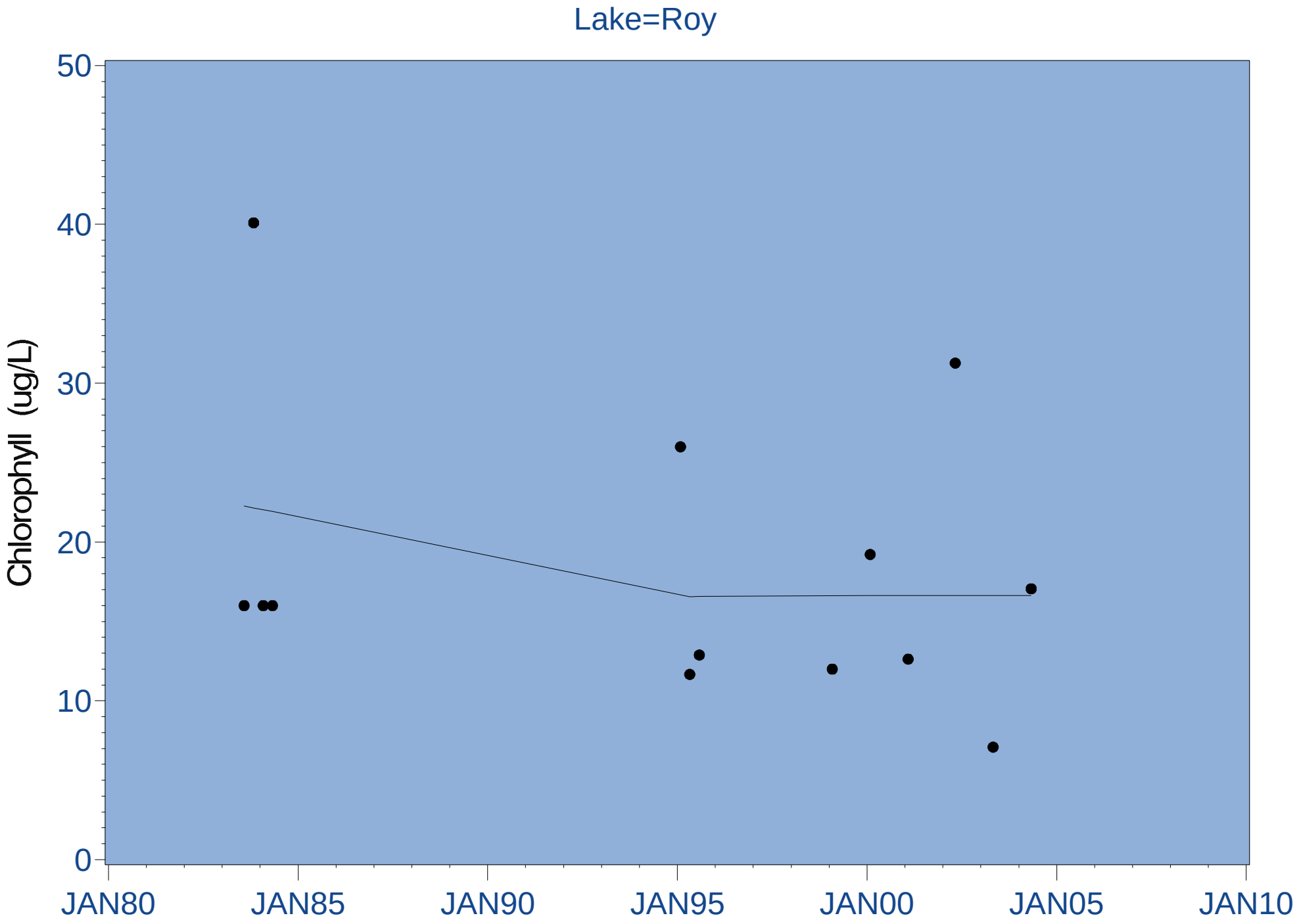


Chlorophyll (ug/L) Quarterly Means with Loess Curve

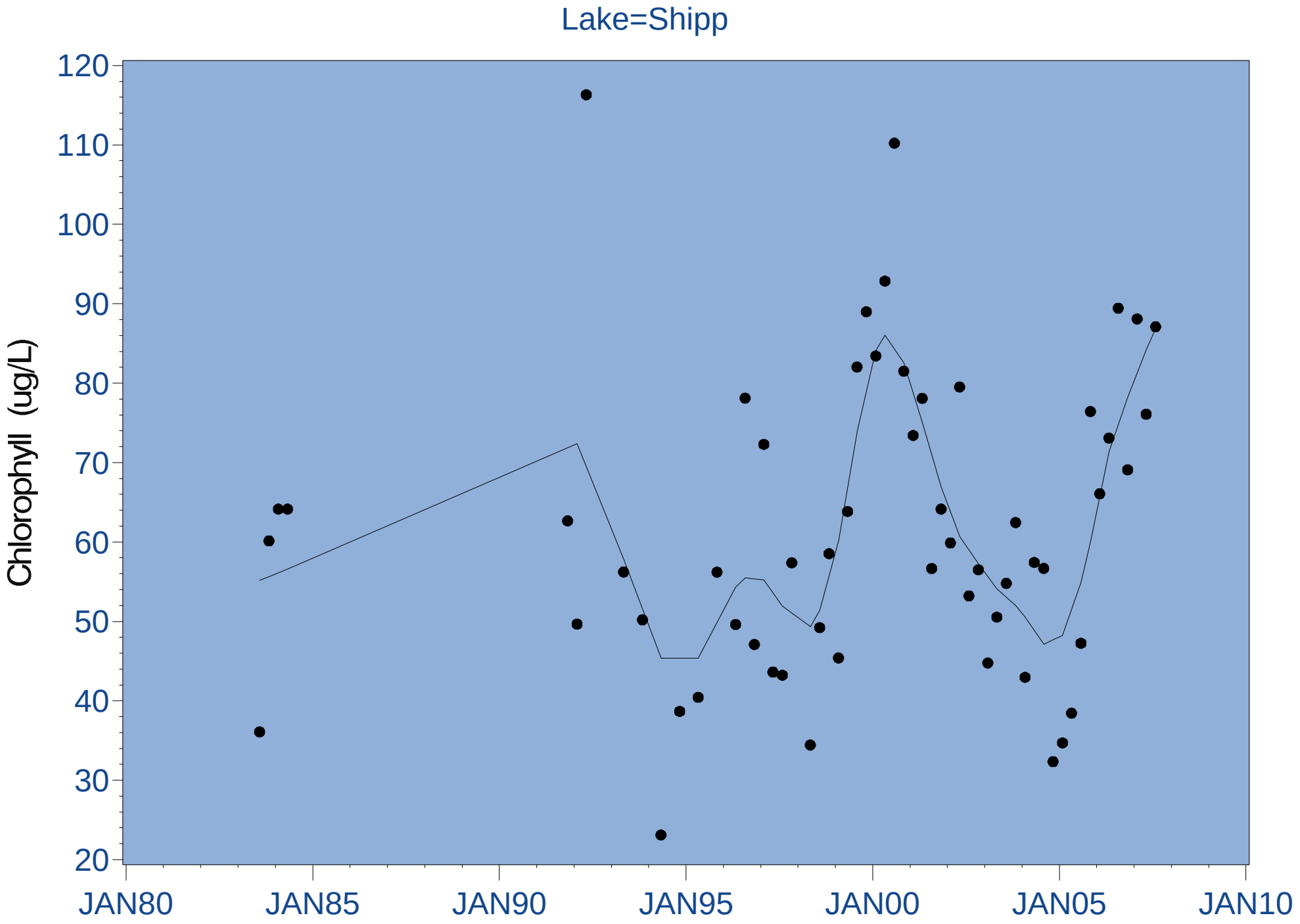
Lake=Rochelle

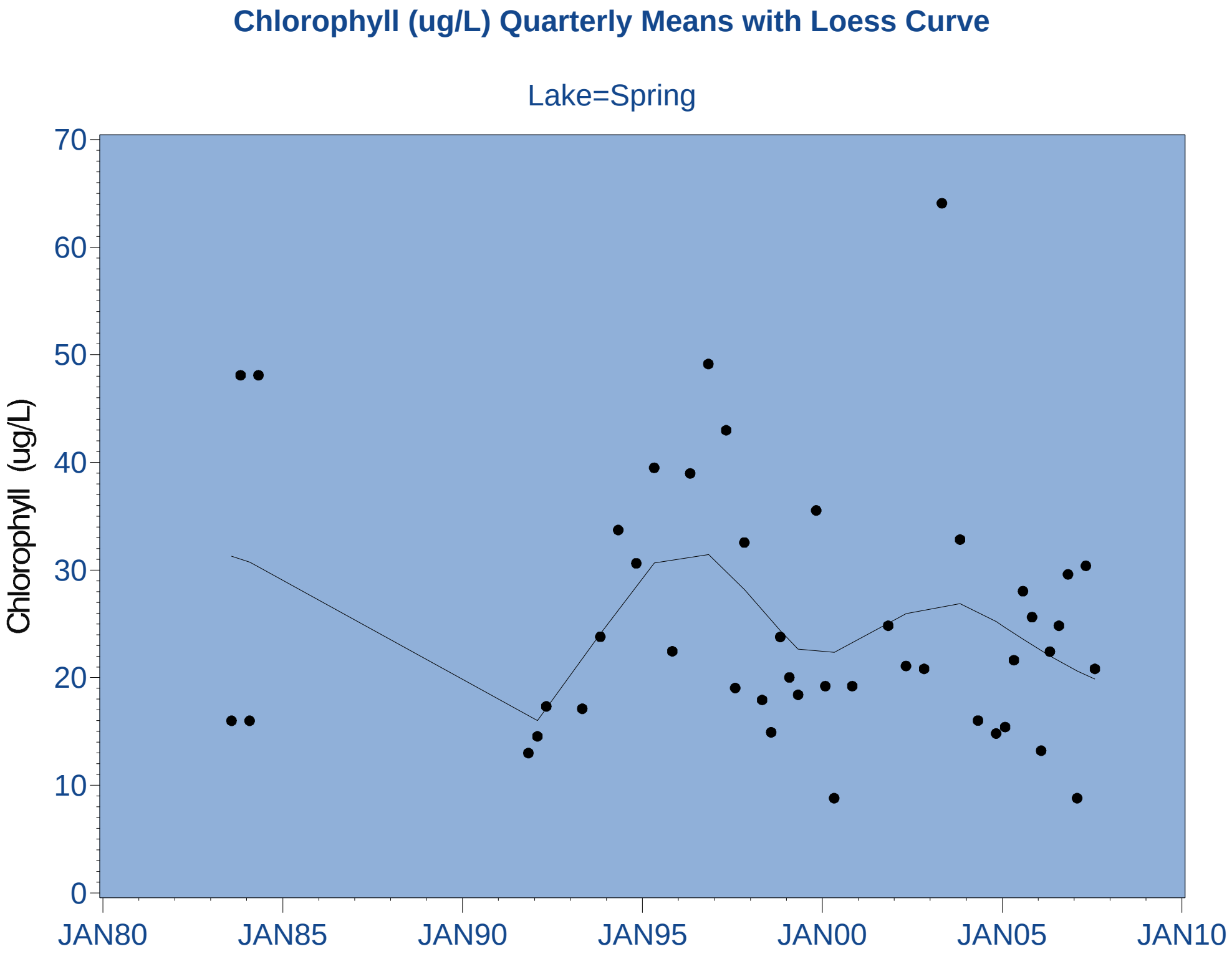


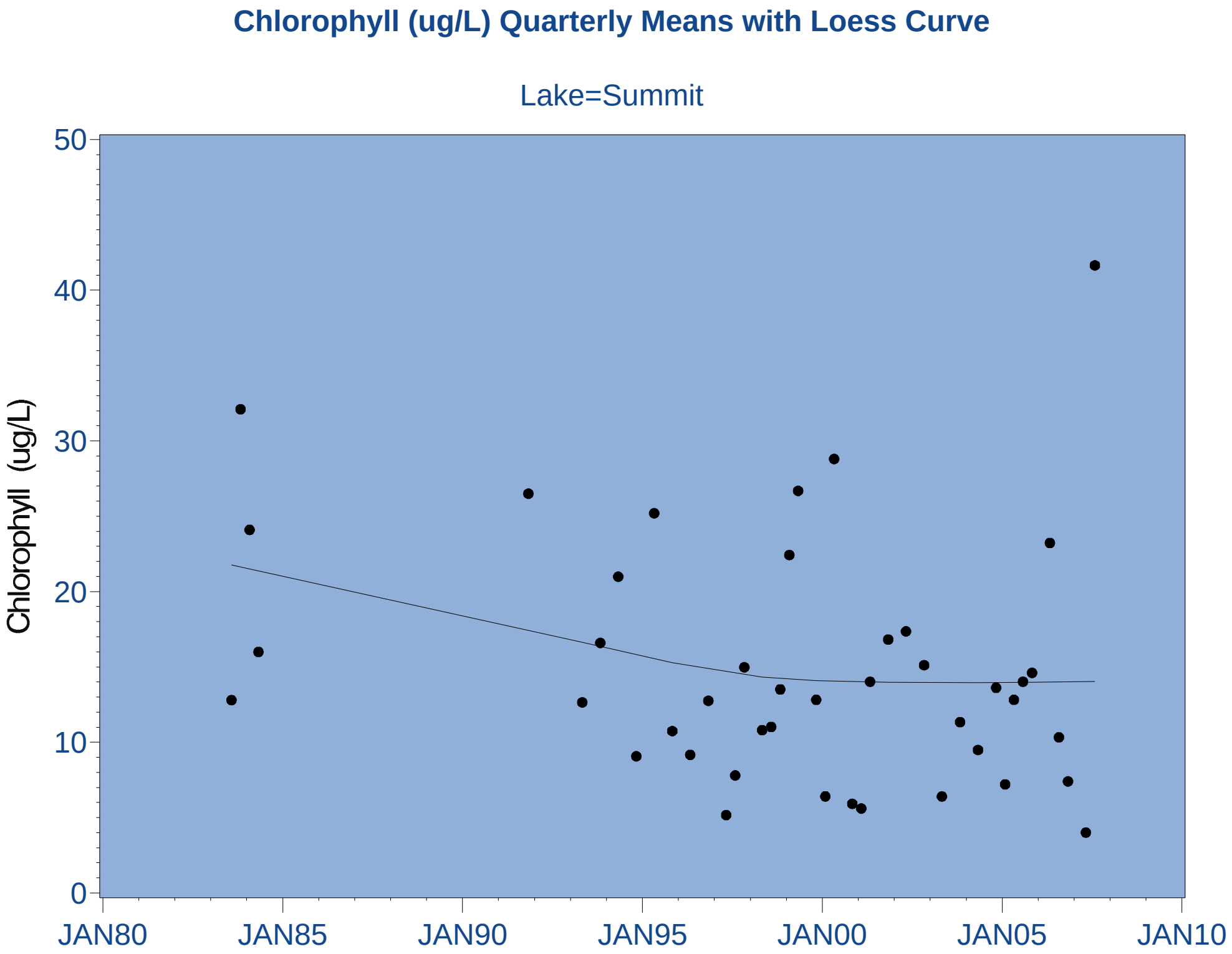
Chlorophyll (ug/L) Quarterly Means with Loess Curve

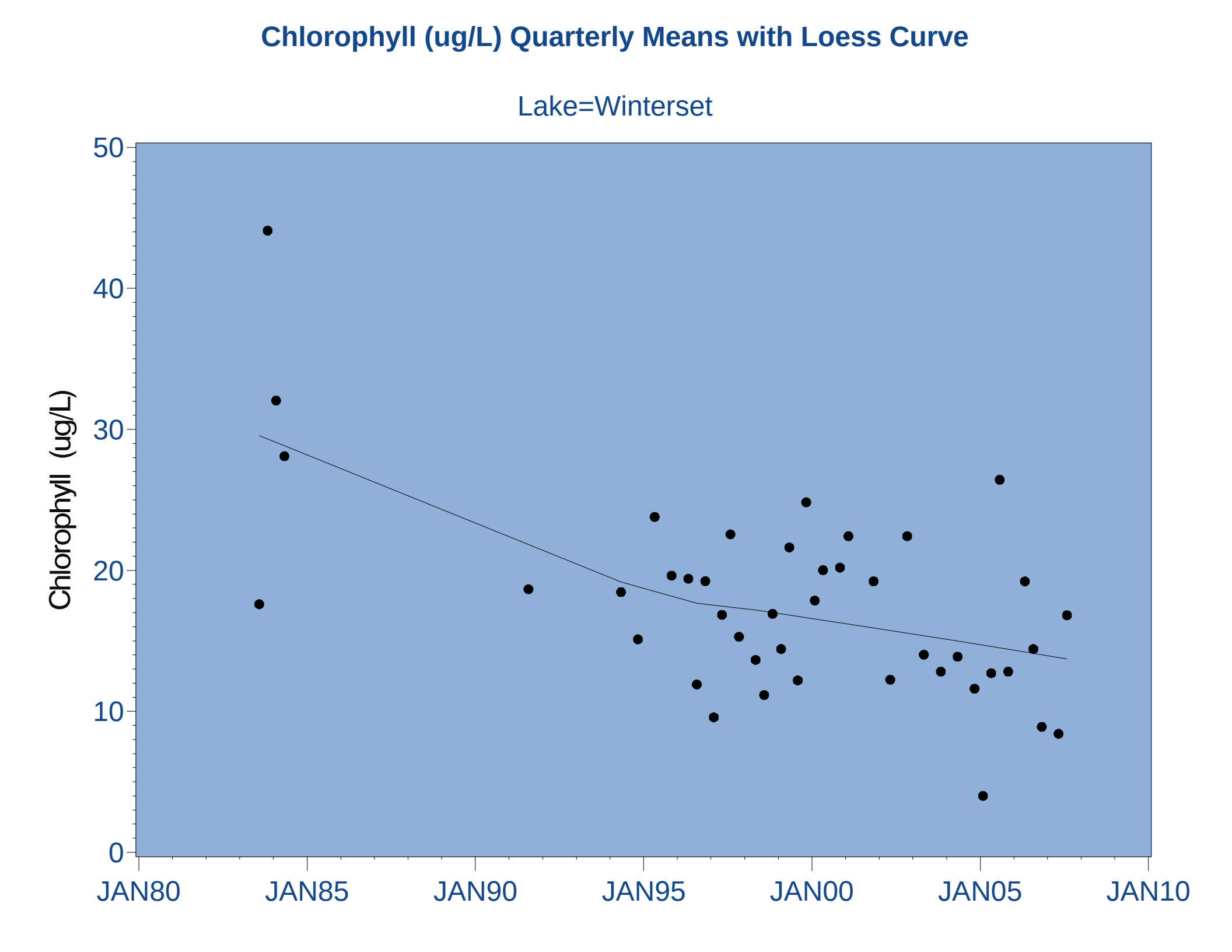


Chlorophyll (ug/L) Quarterly Means with Loess Curve

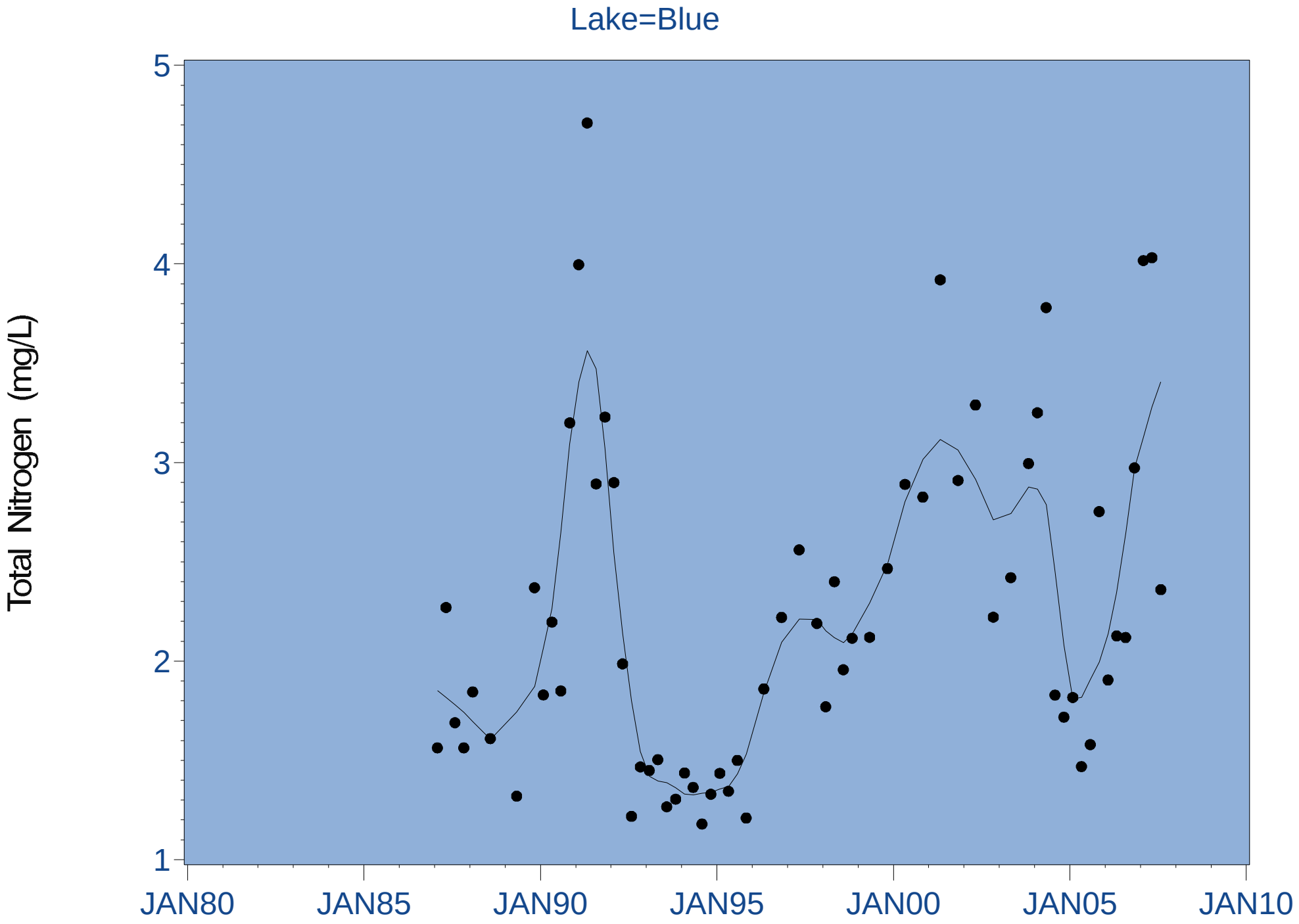



Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Spring
Chlorophyll (ug/L)
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

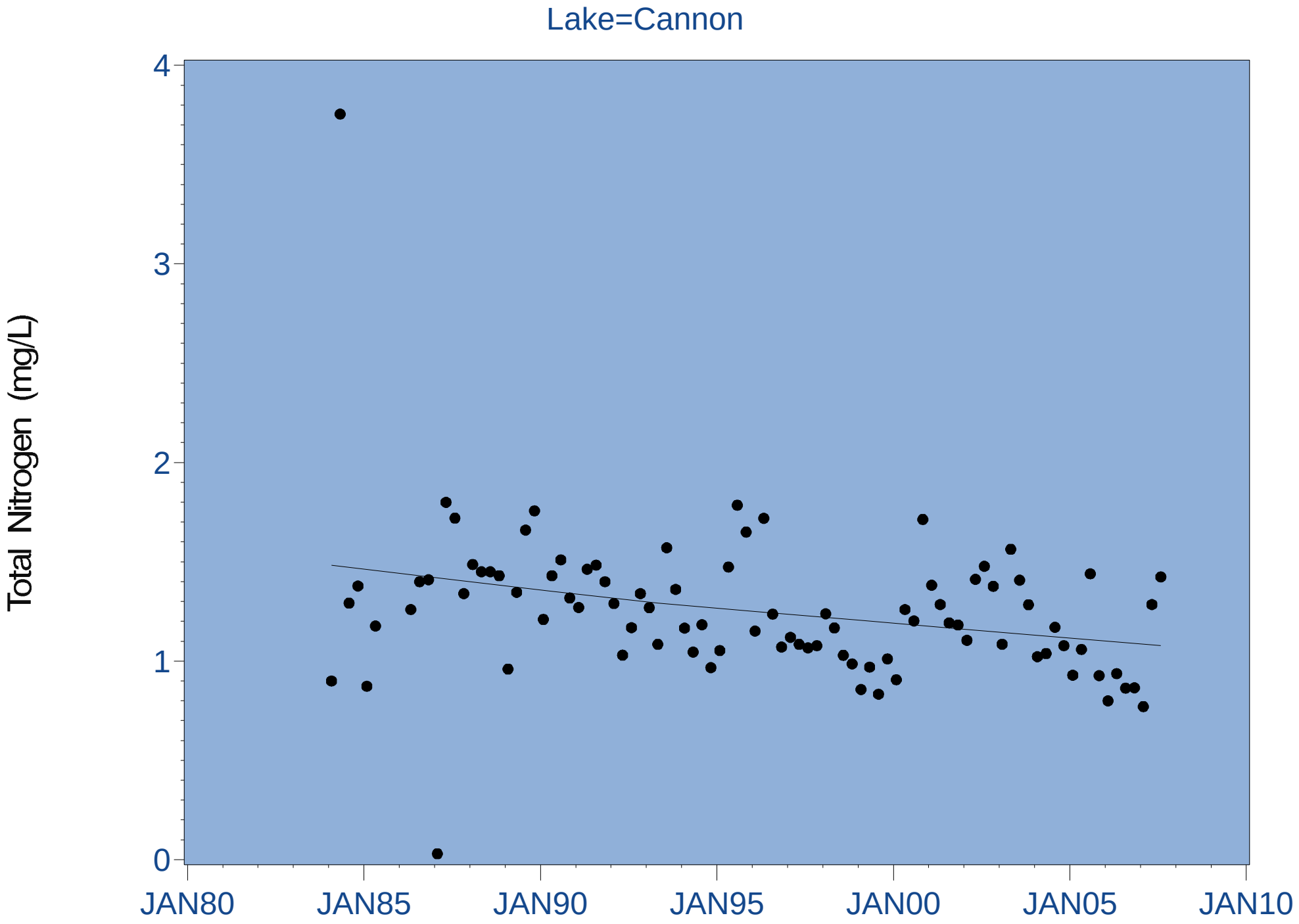

Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Summit
Chlorophyll (ug/L)
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Chlorophyll (ug/L) Quarterly Means with Loess Curve
Lake=Winterset
Chlorophyll (ug/L)
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

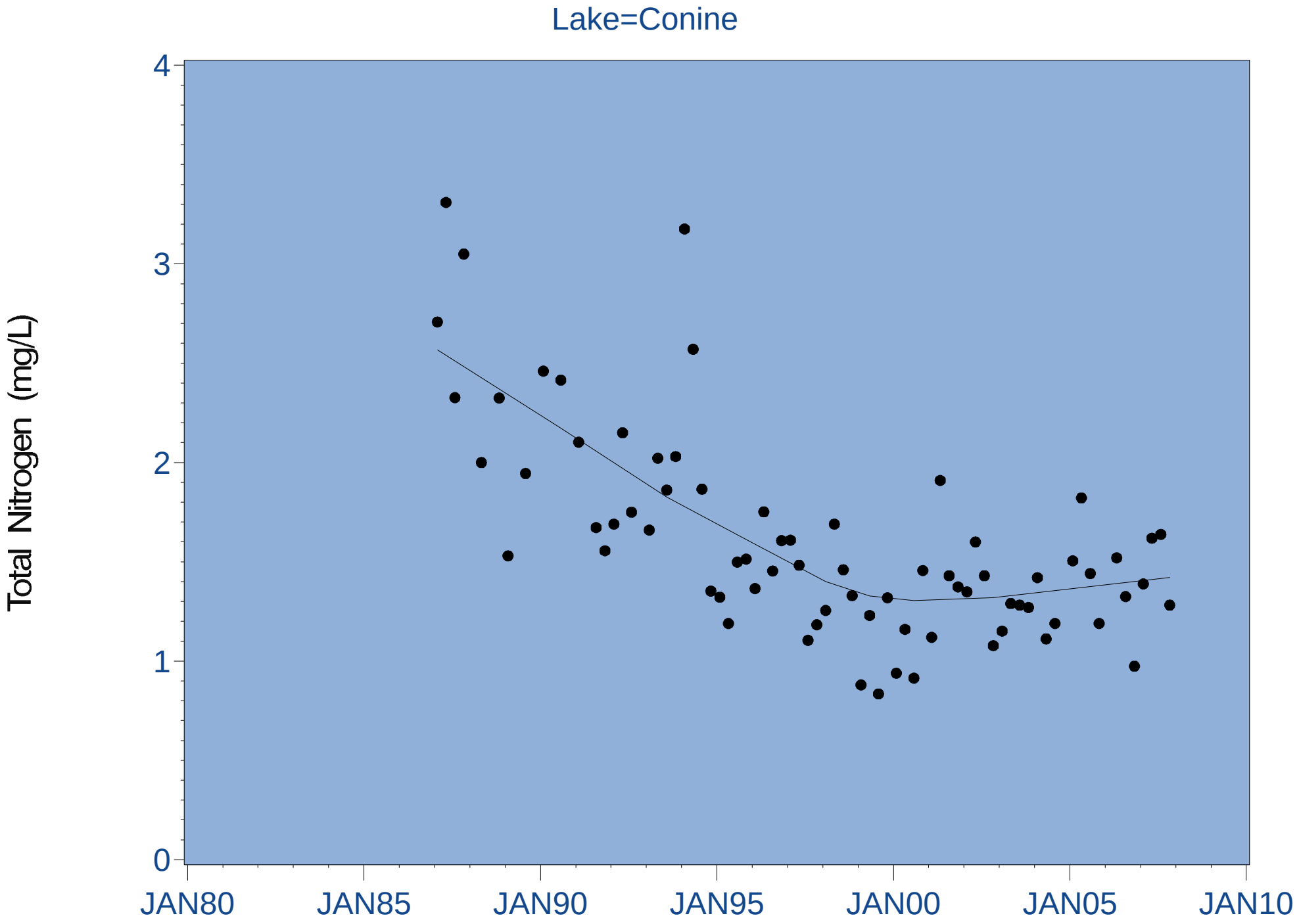
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



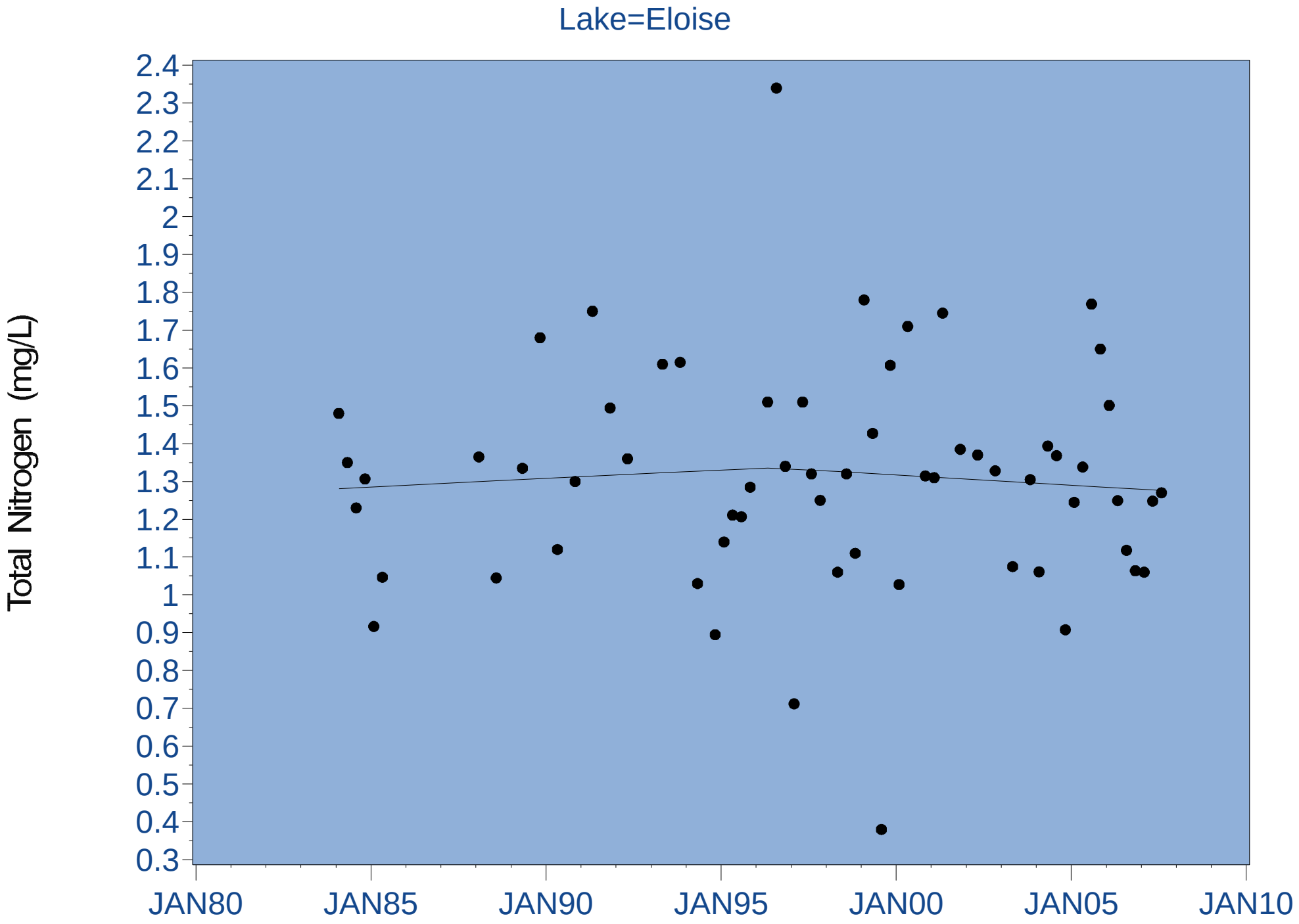
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



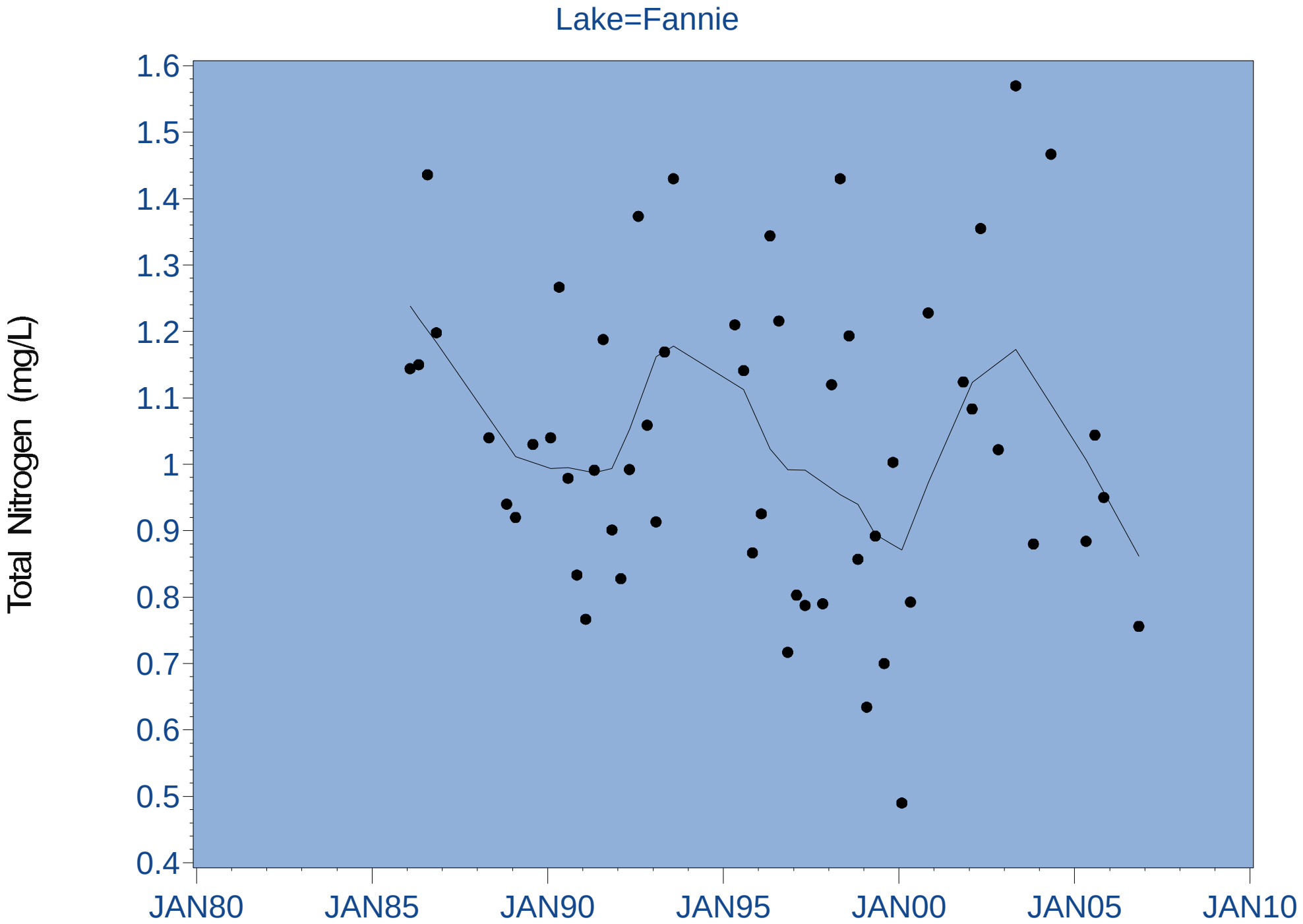
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



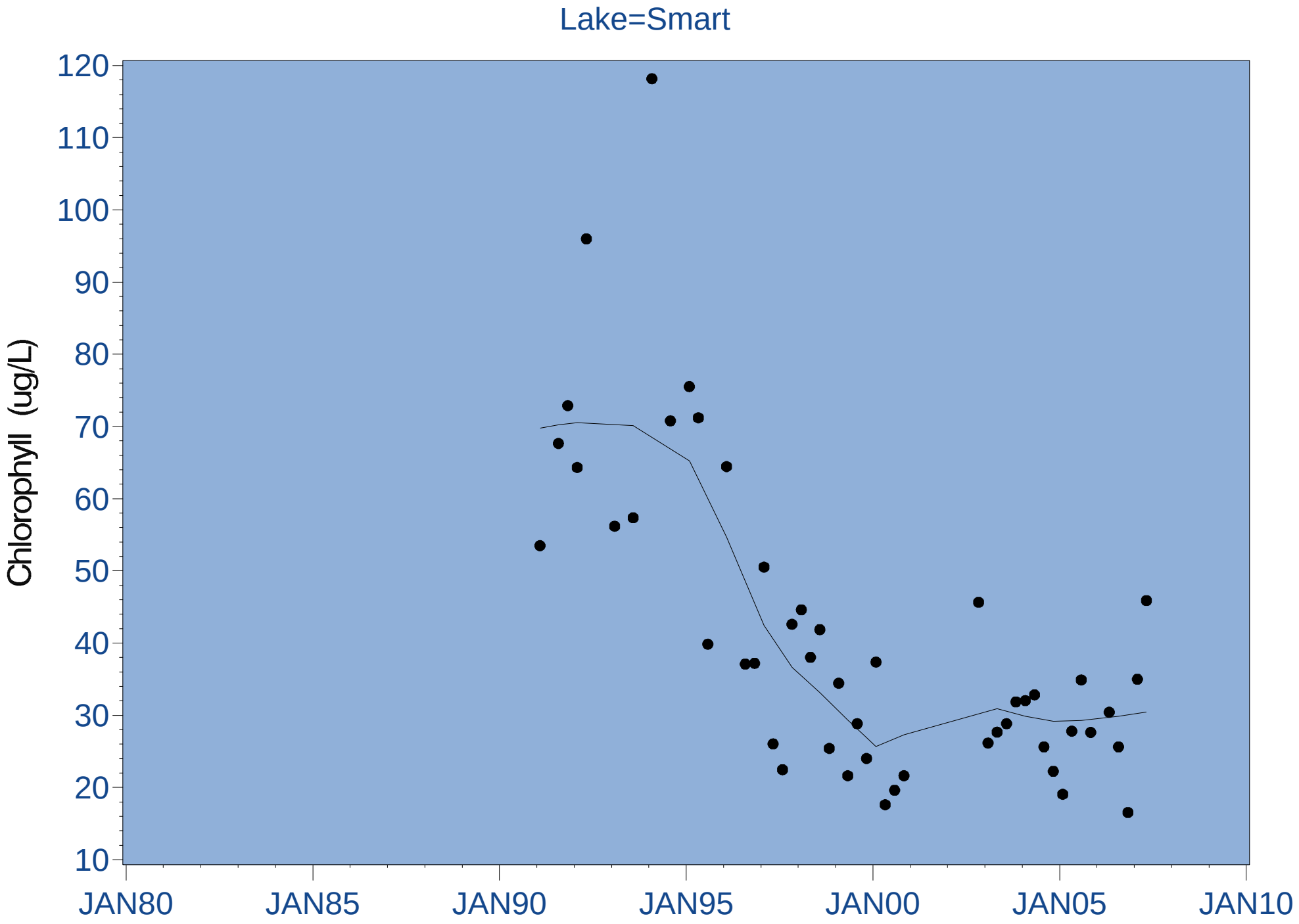
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



Total Nitrogen (mg/L) Quarterly Means with Loess Curve

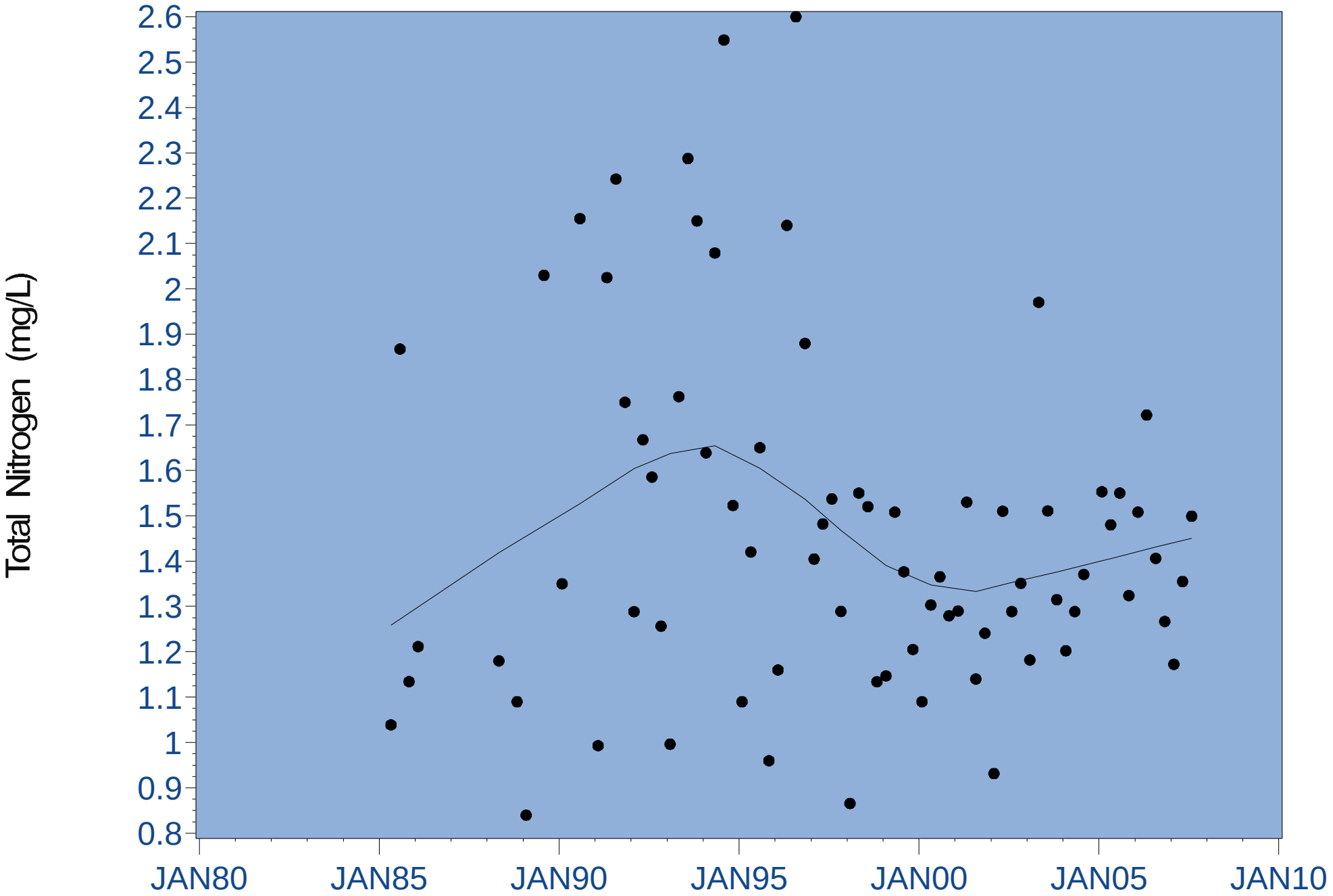


Chlorophyll (ug/L) Quarterly Means with Loess Curve



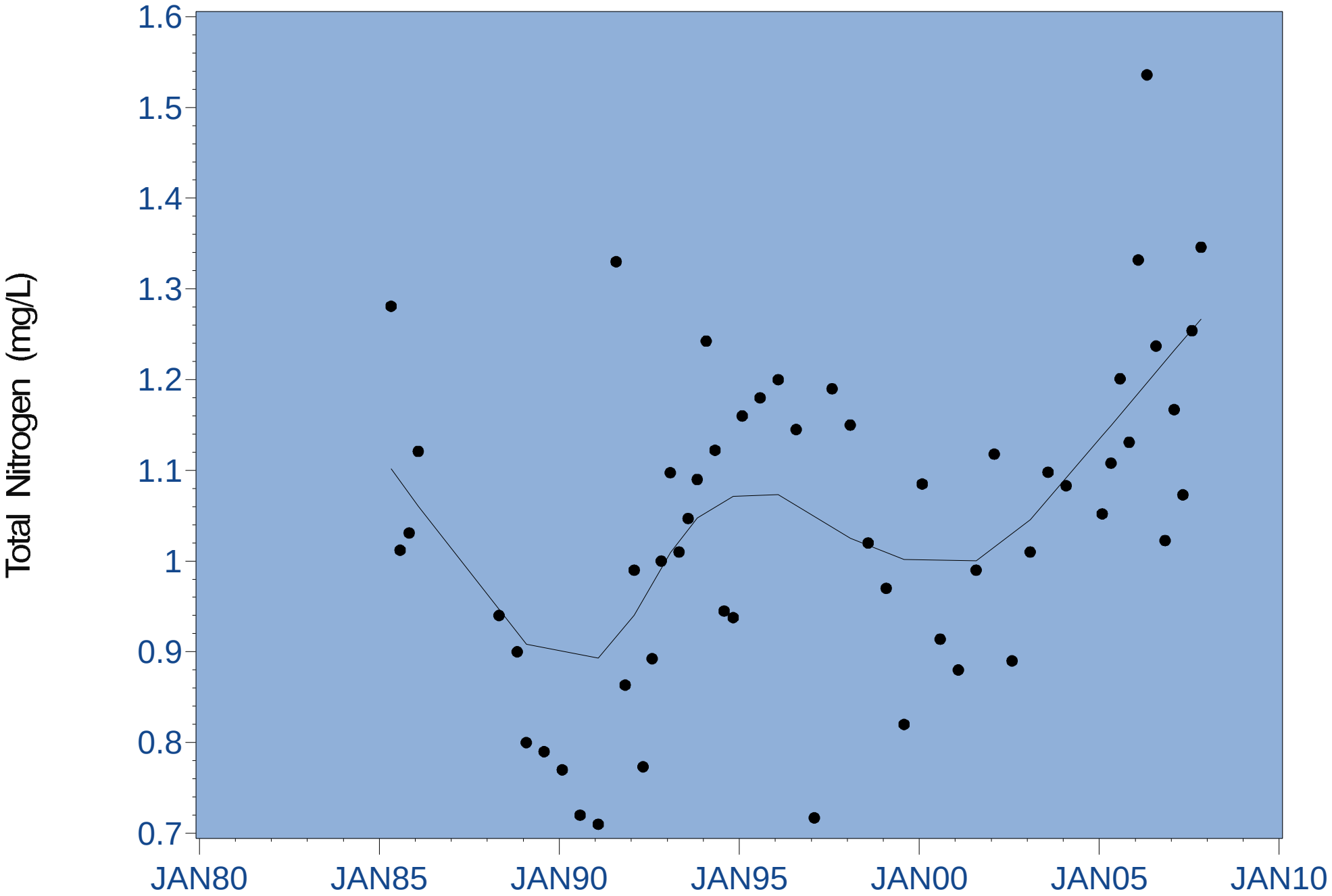
Total Nitrogen (mg/L) Quarterly Means with Loess Curve

Lake=Haines

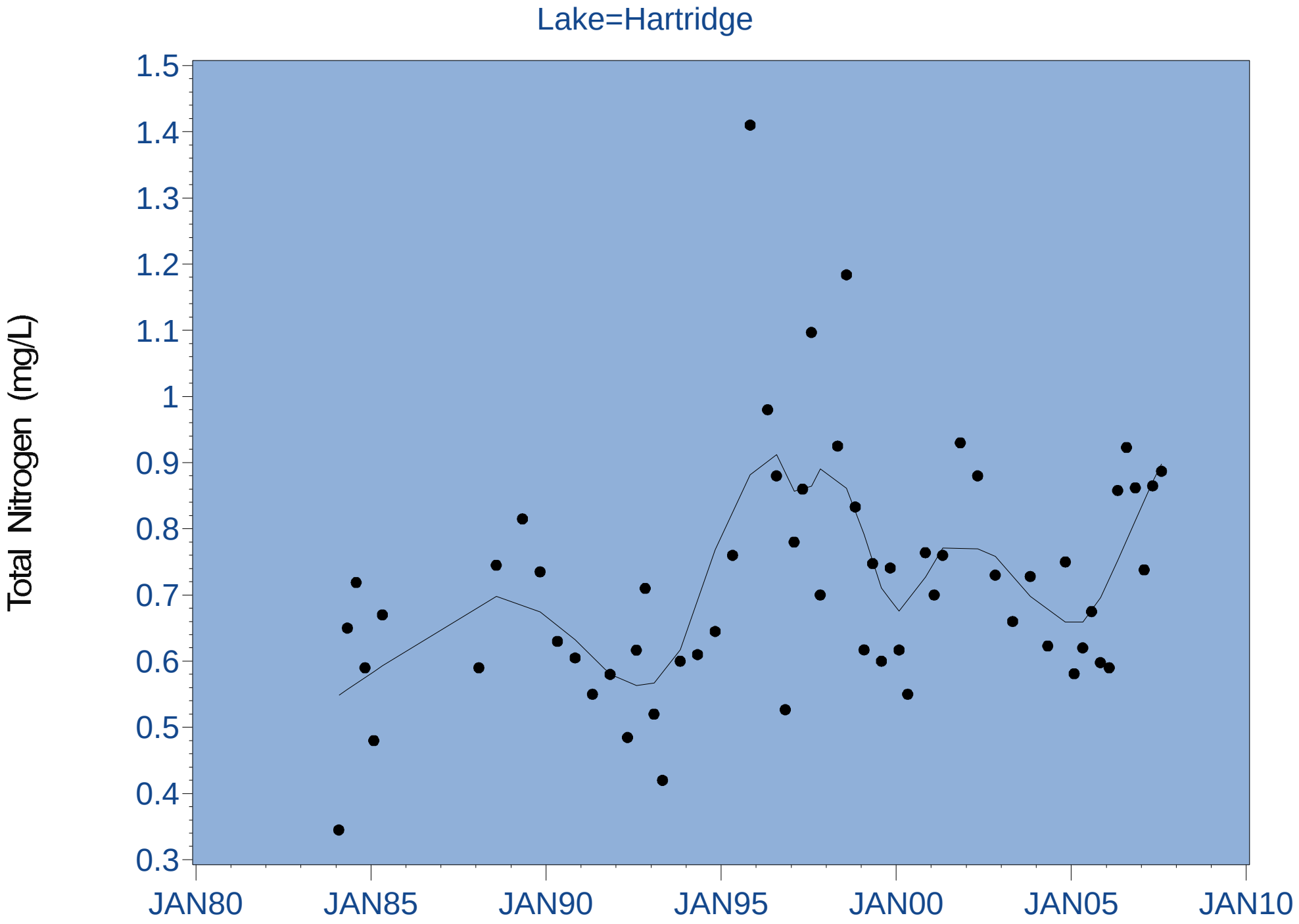


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

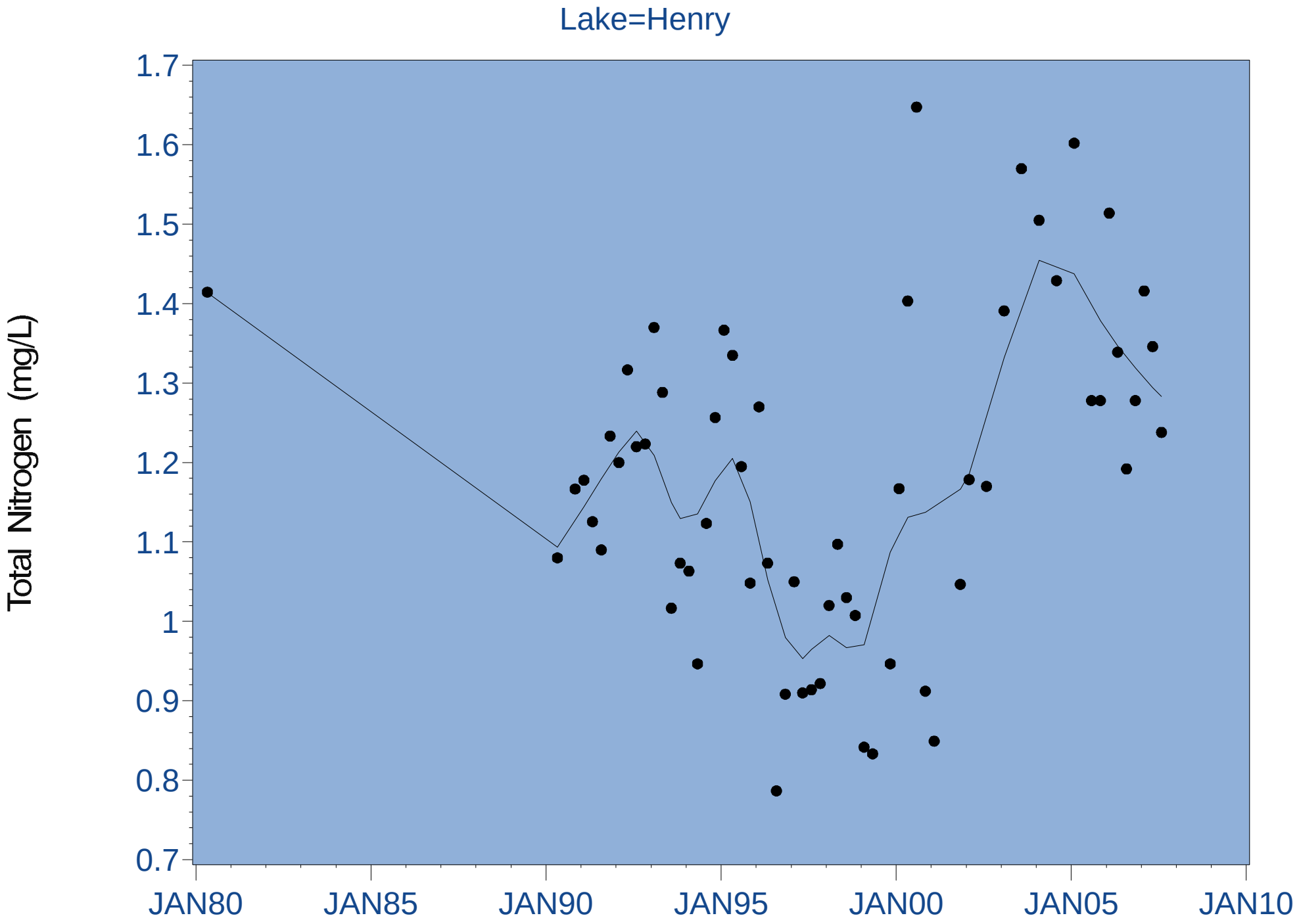
Lake=Hamilton



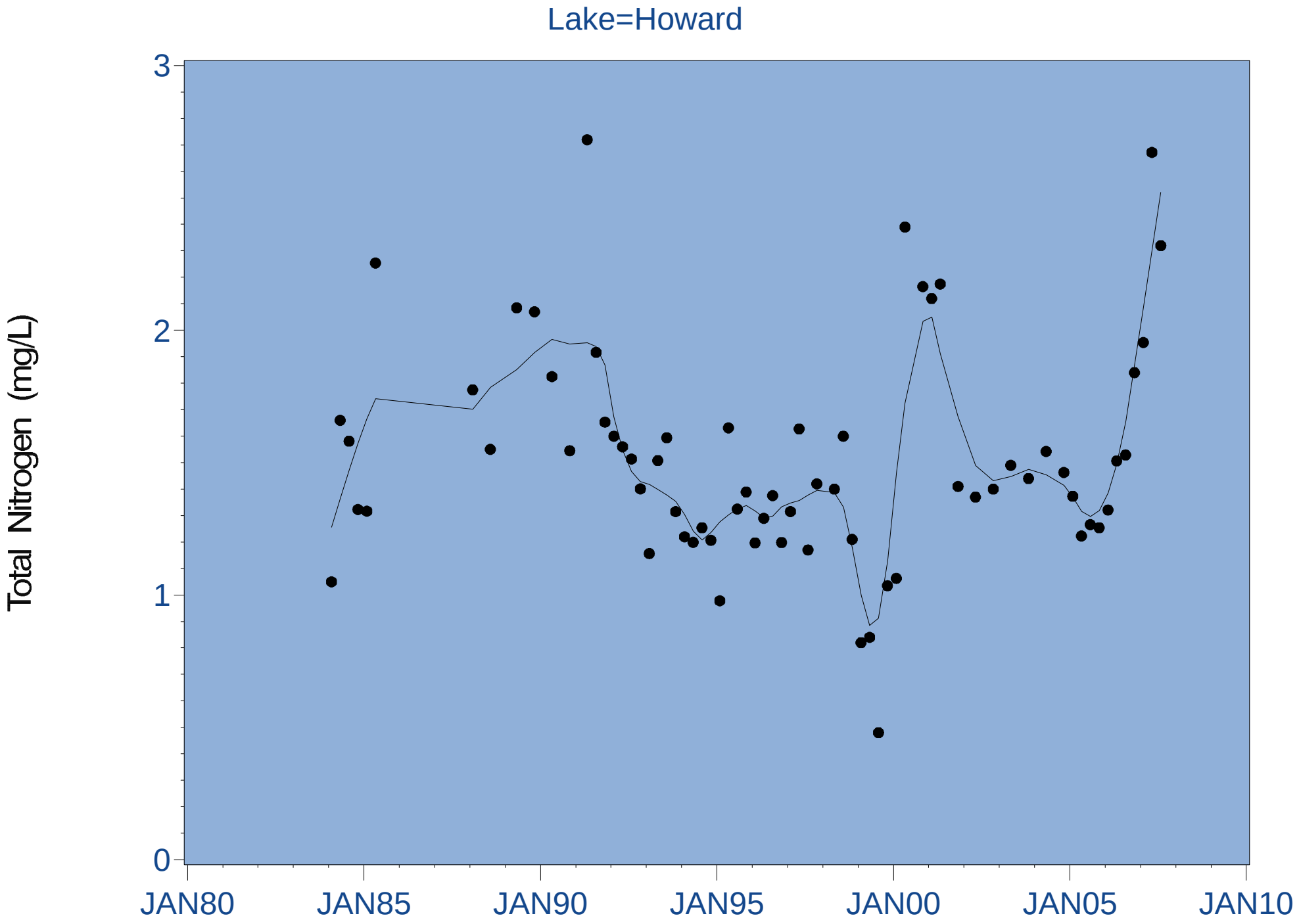
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



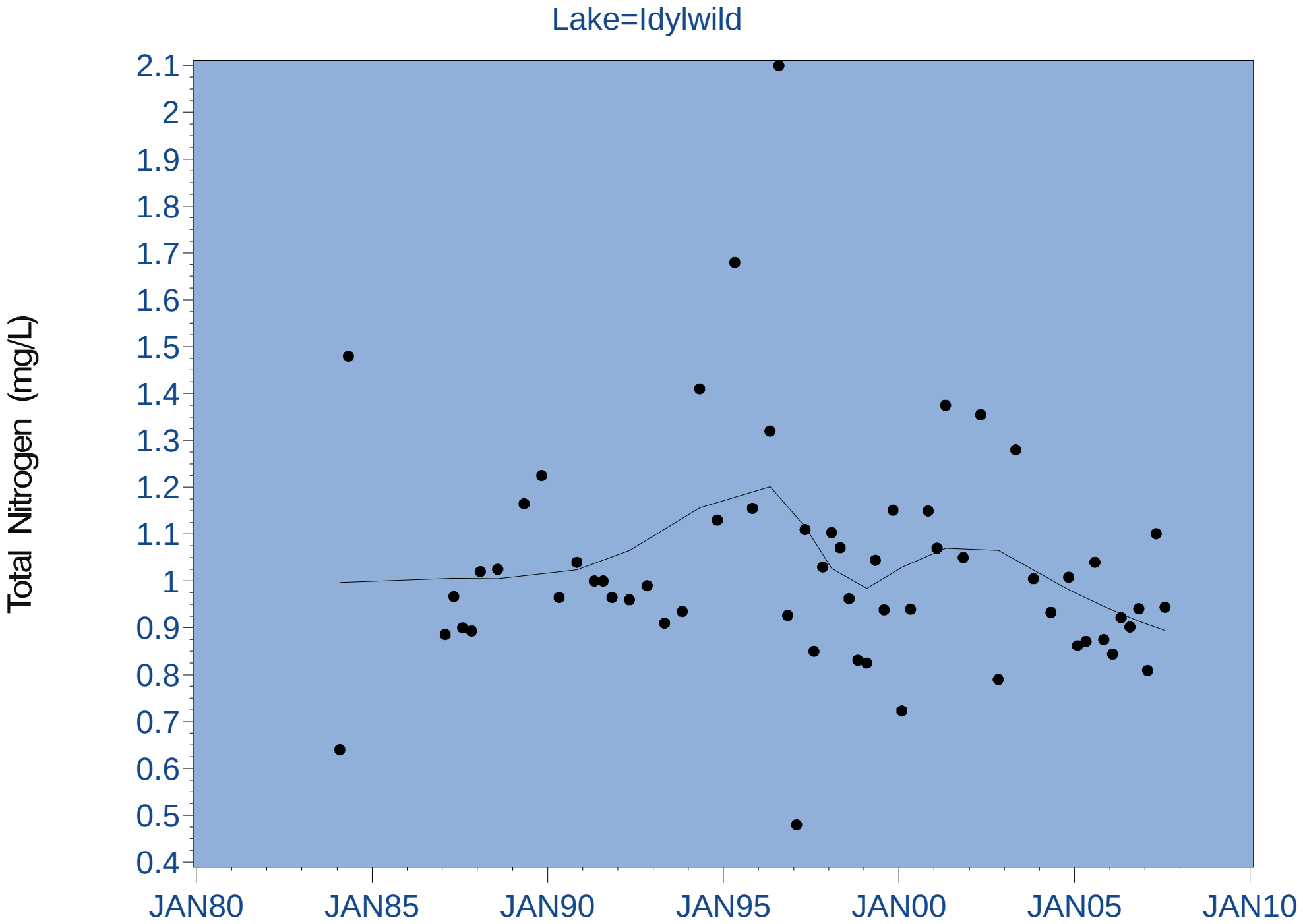
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



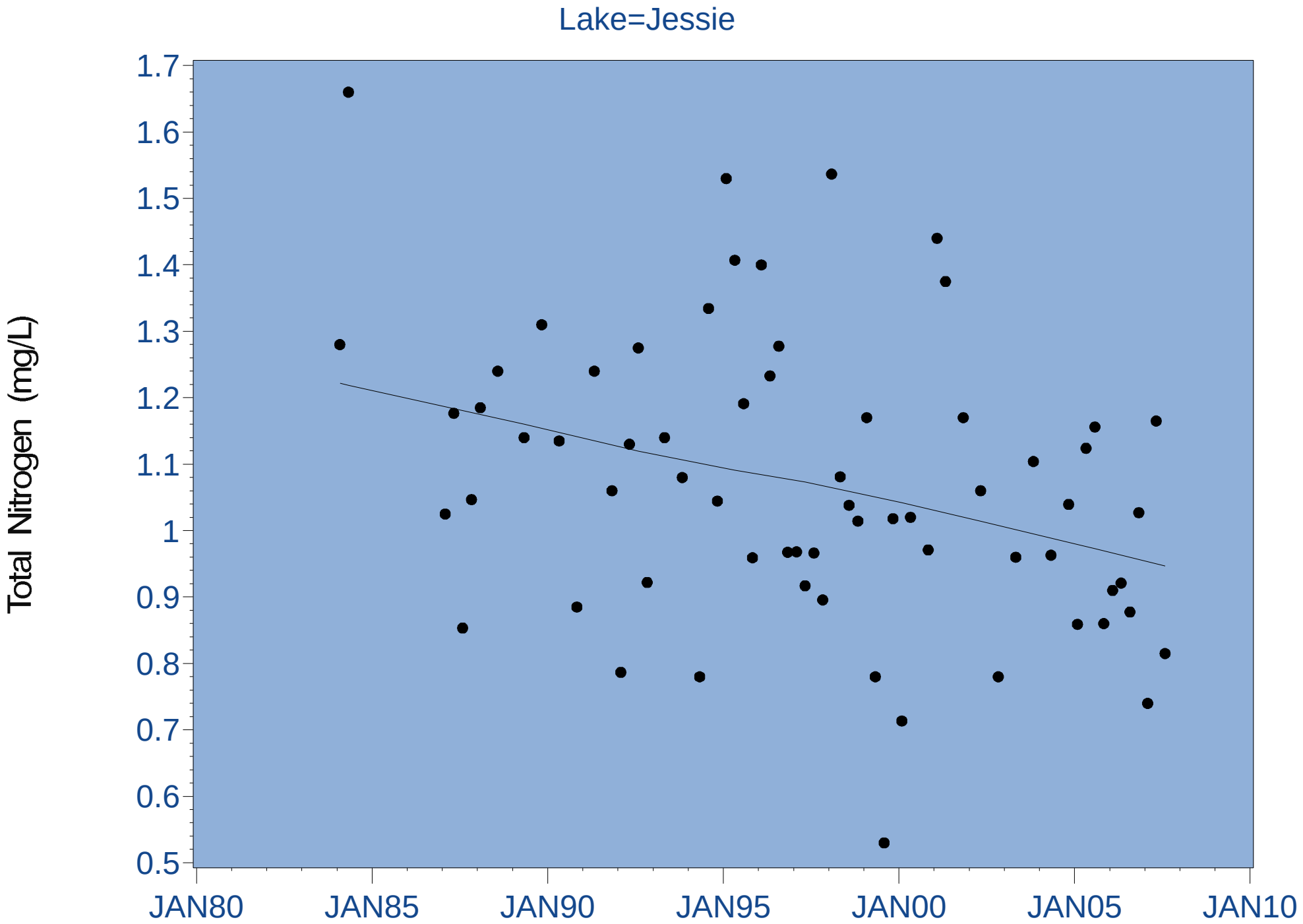
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



Total Nitrogen (mg/L) Quarterly Means with Loess Curve

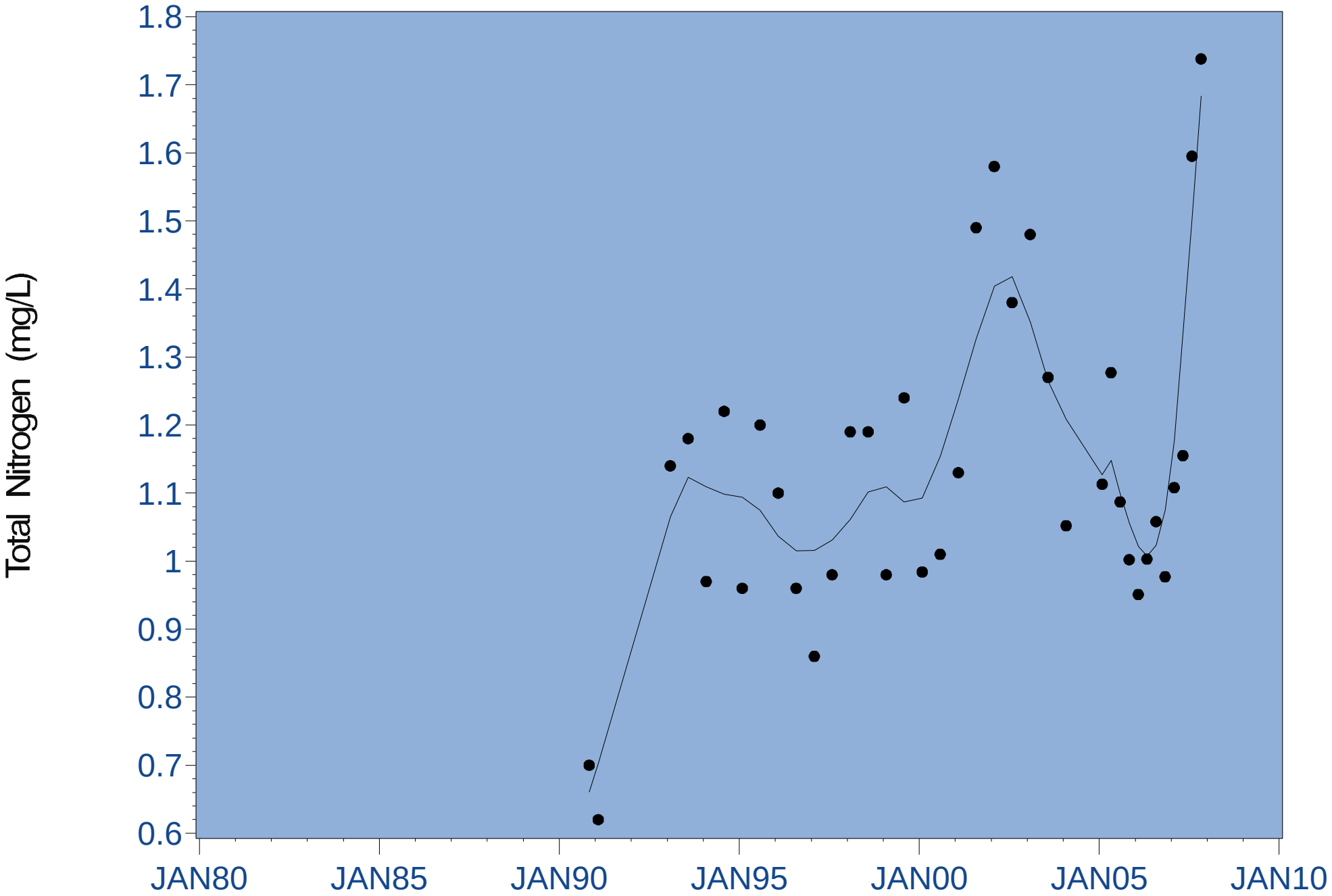


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

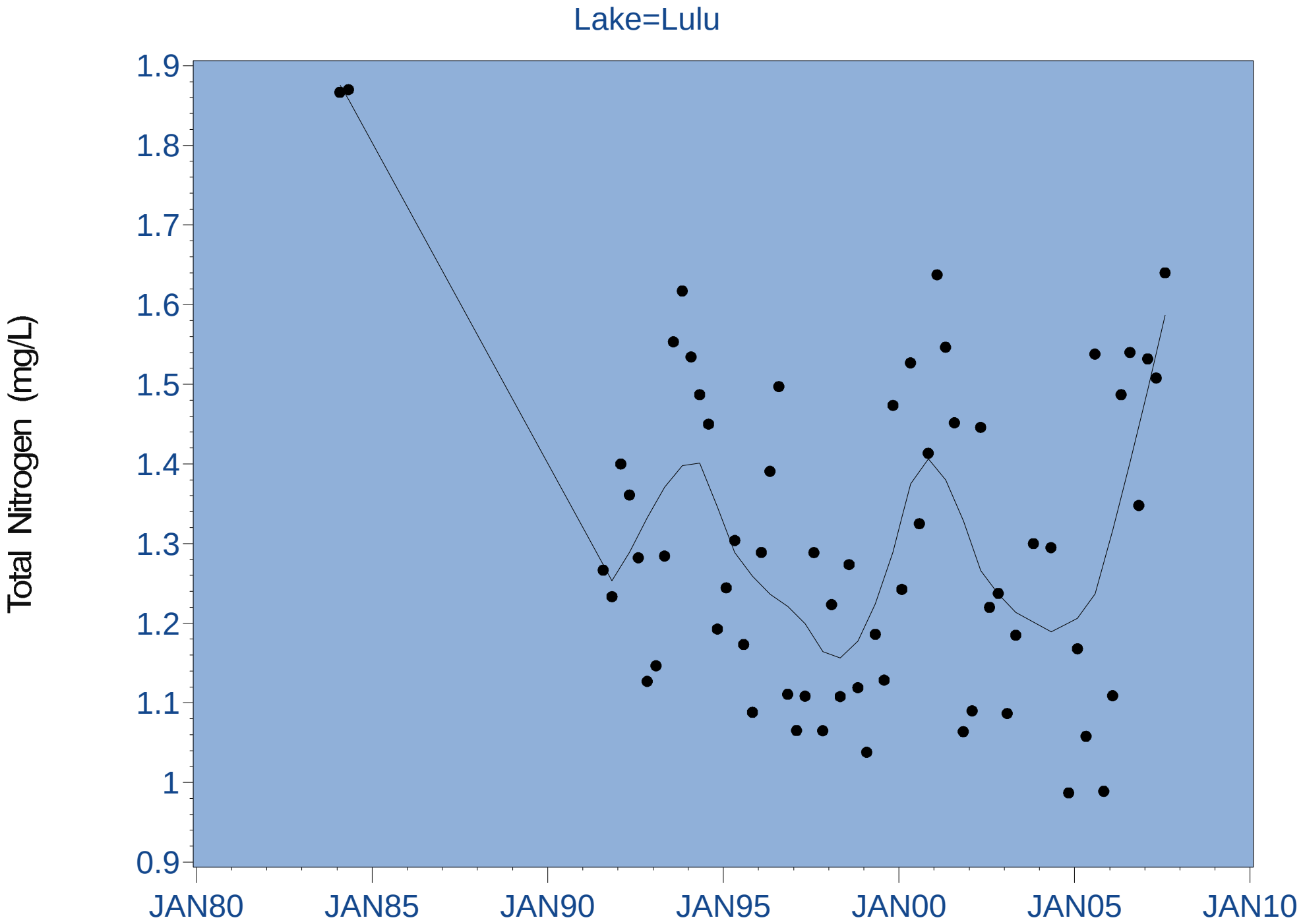


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

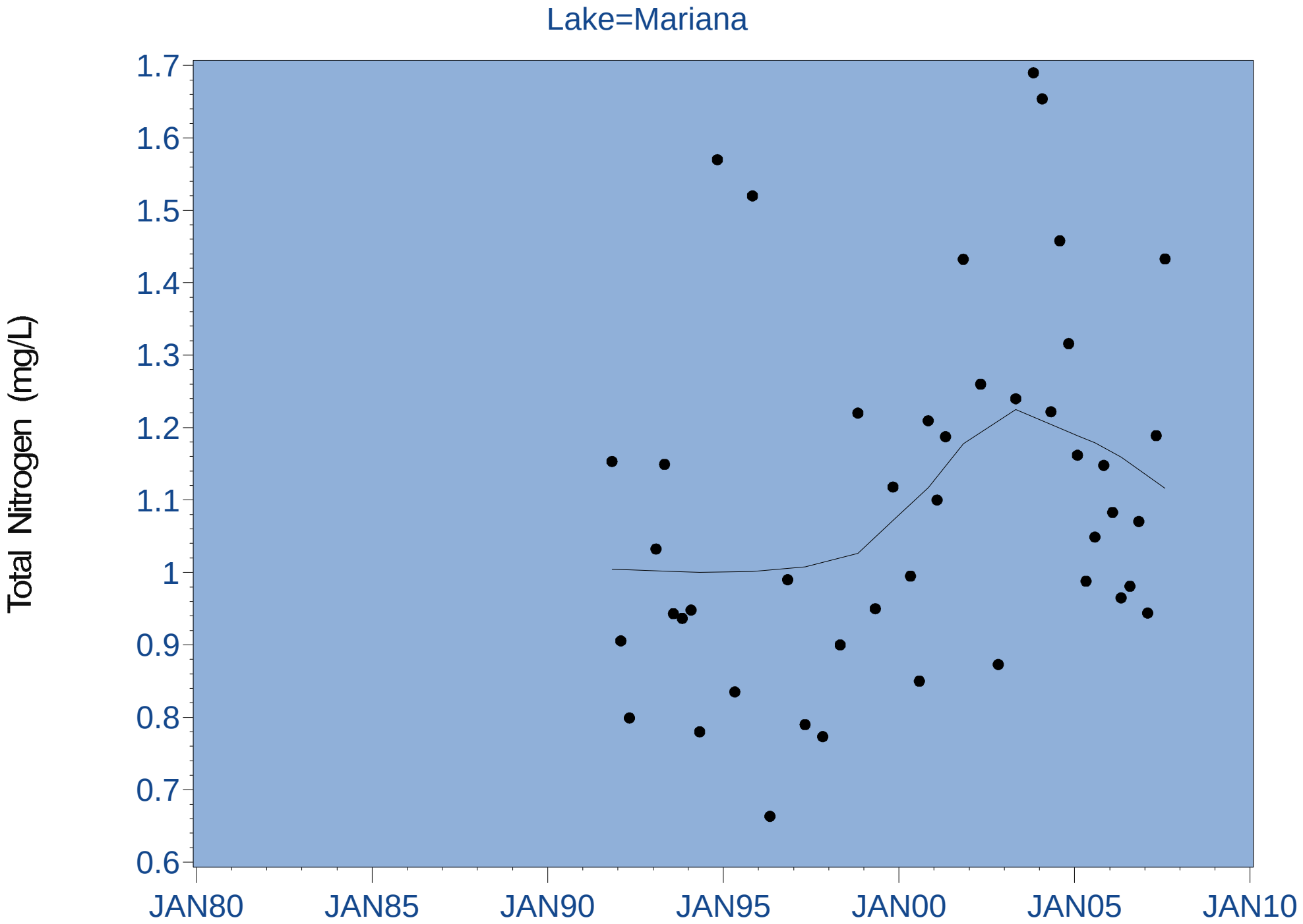
Lake=Lit. Hamilton



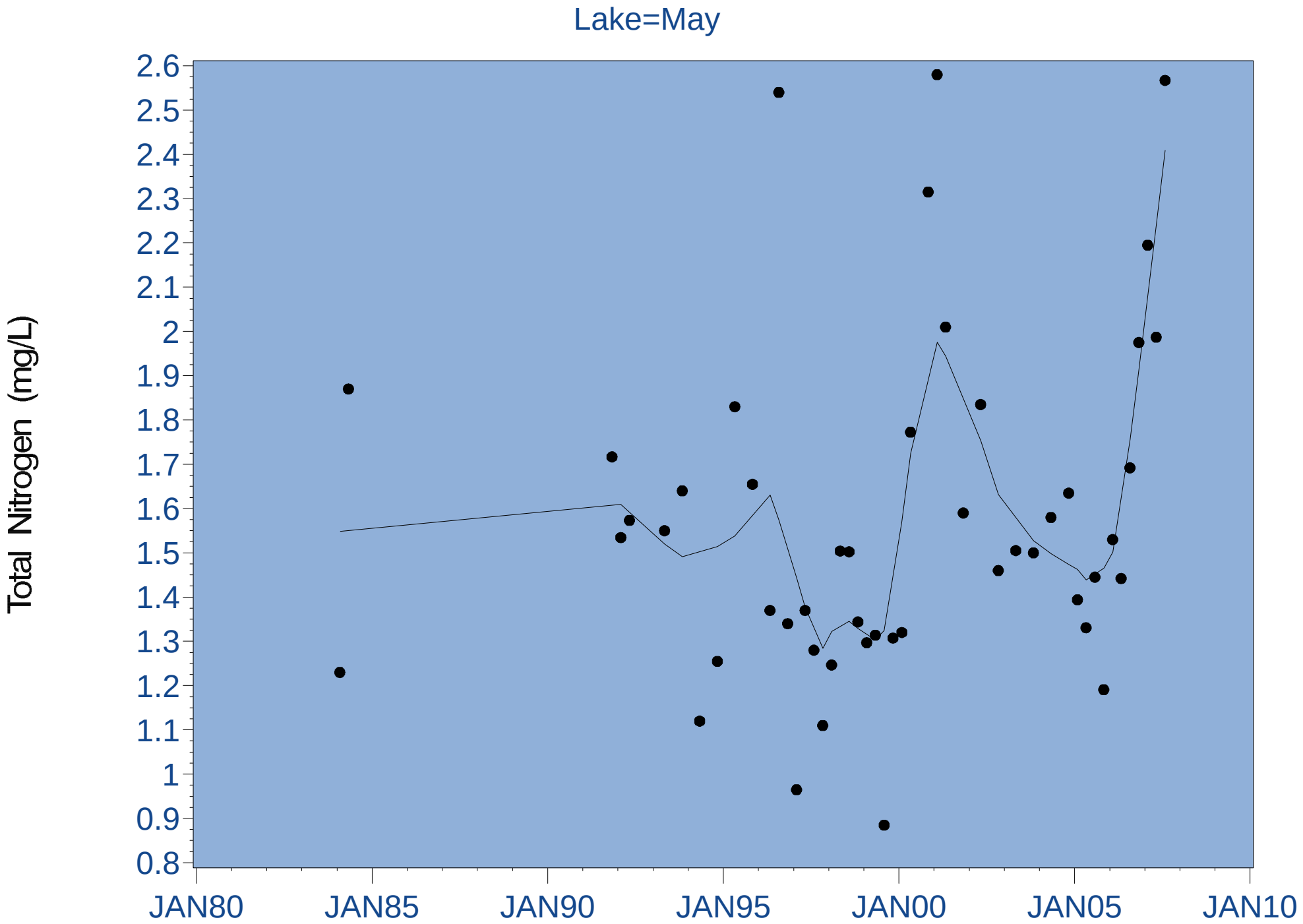
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



Total Nitrogen (mg/L) Quarterly Means with Loess Curve

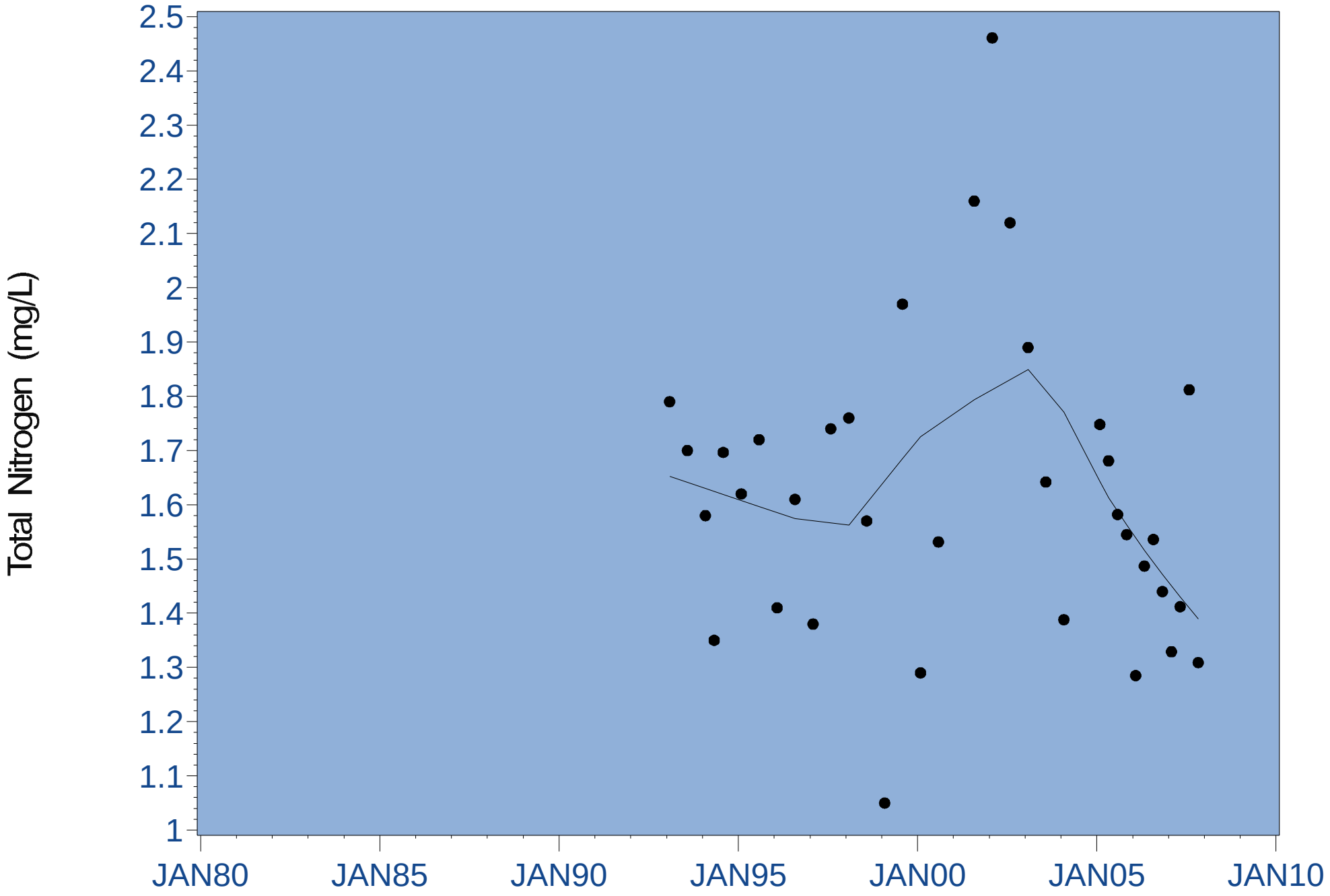


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

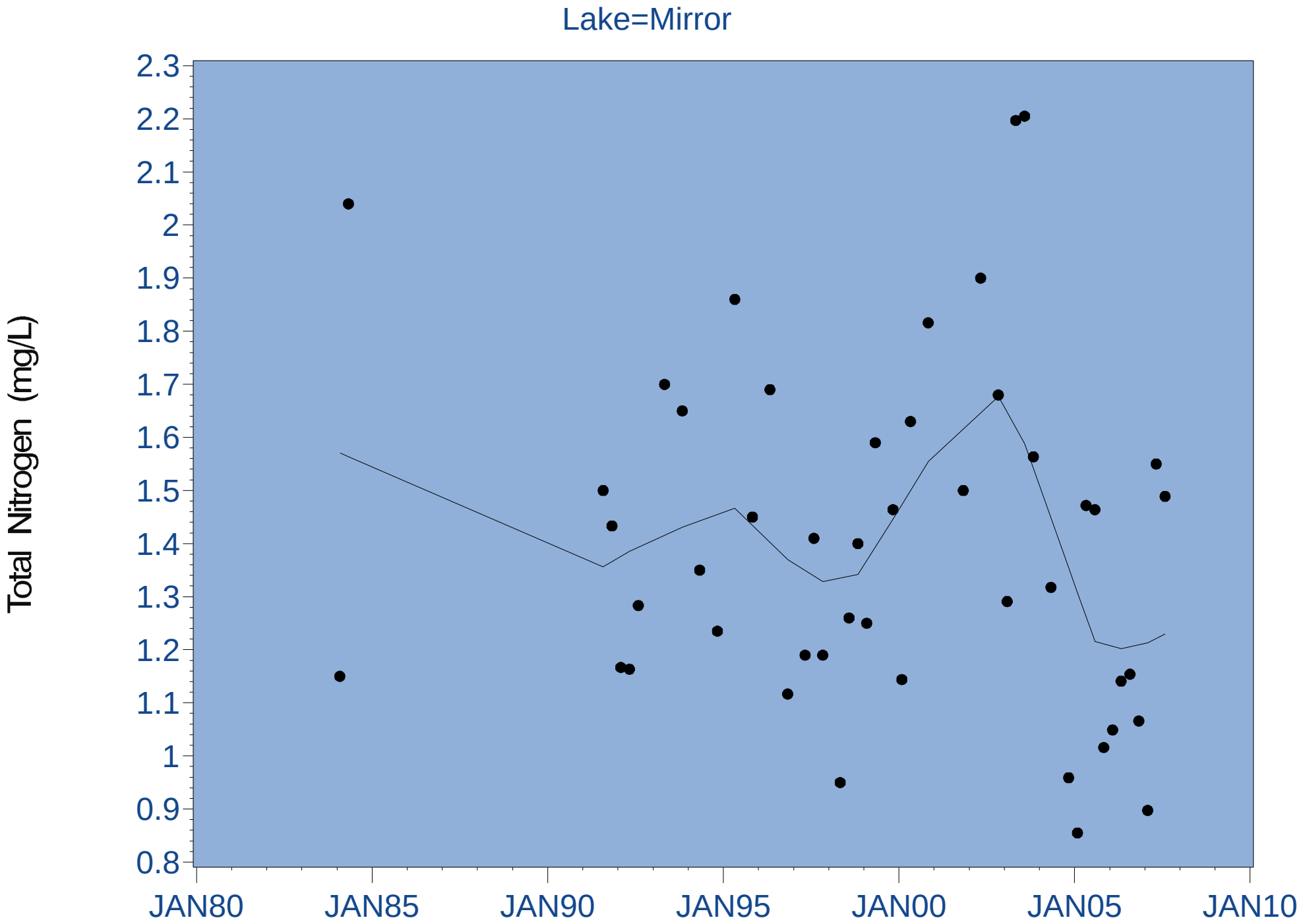


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

Lake=Mid. Hamilton

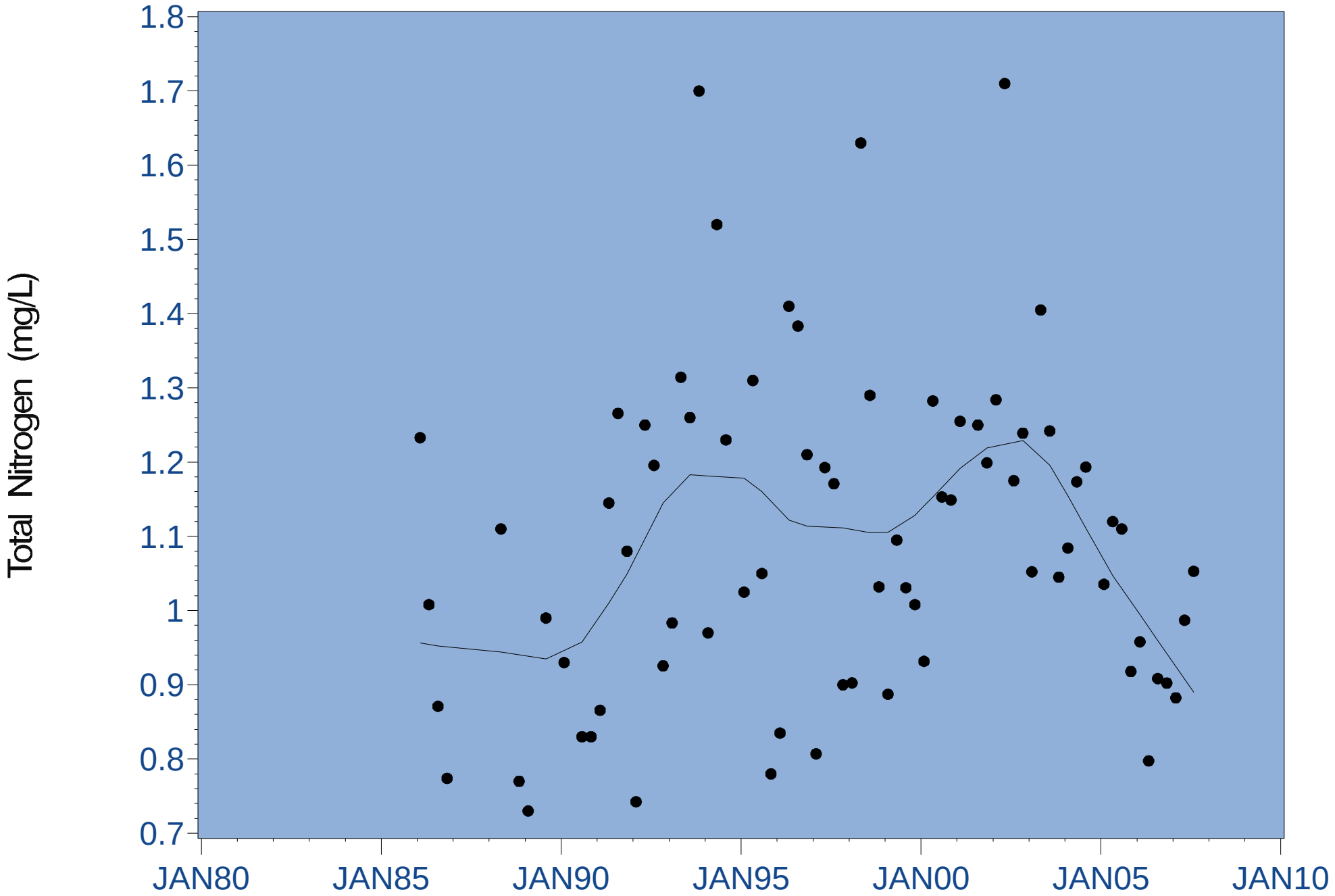


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

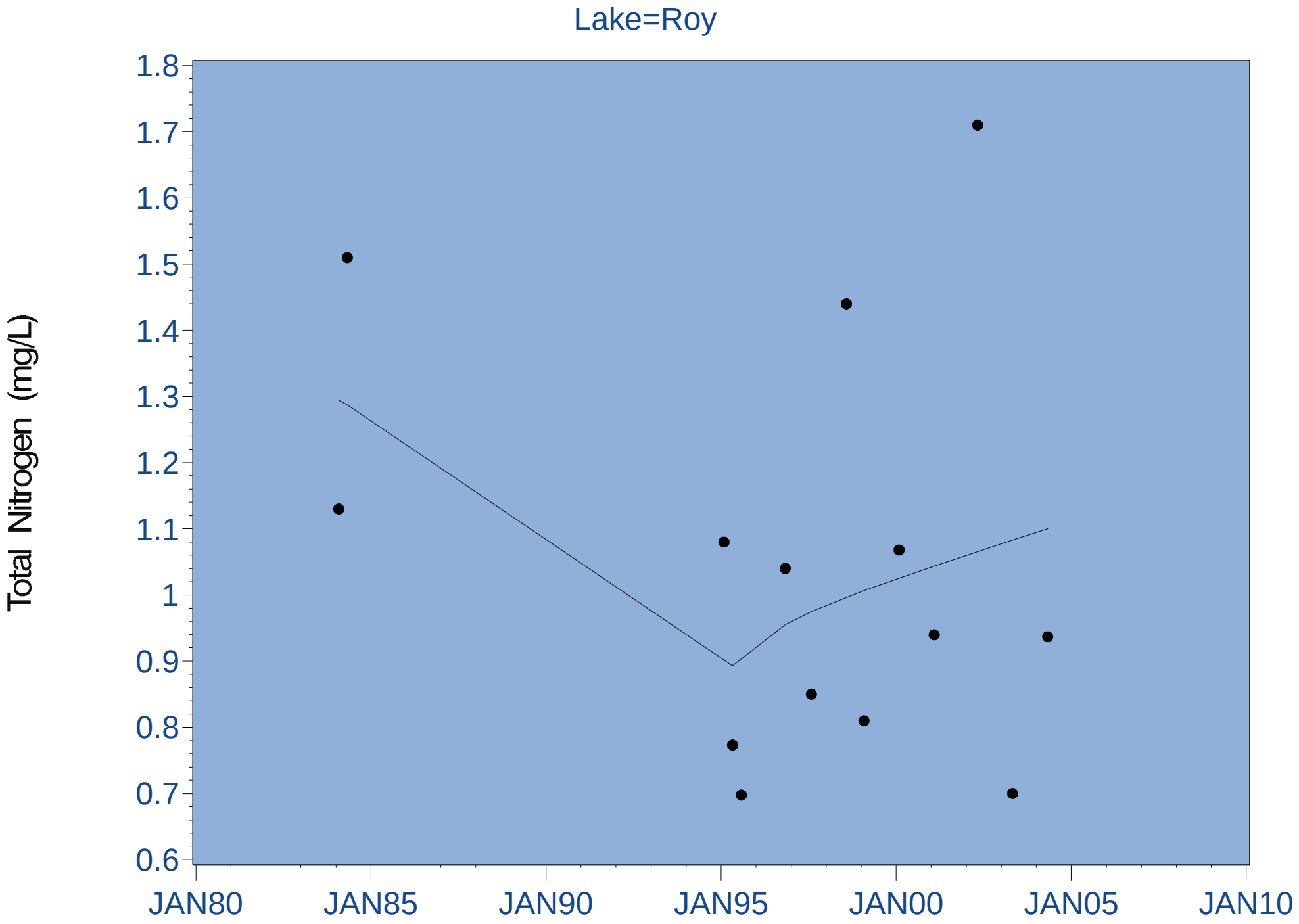


Total Nitrogen (mg/L) Quarterly Means with Loess Curve

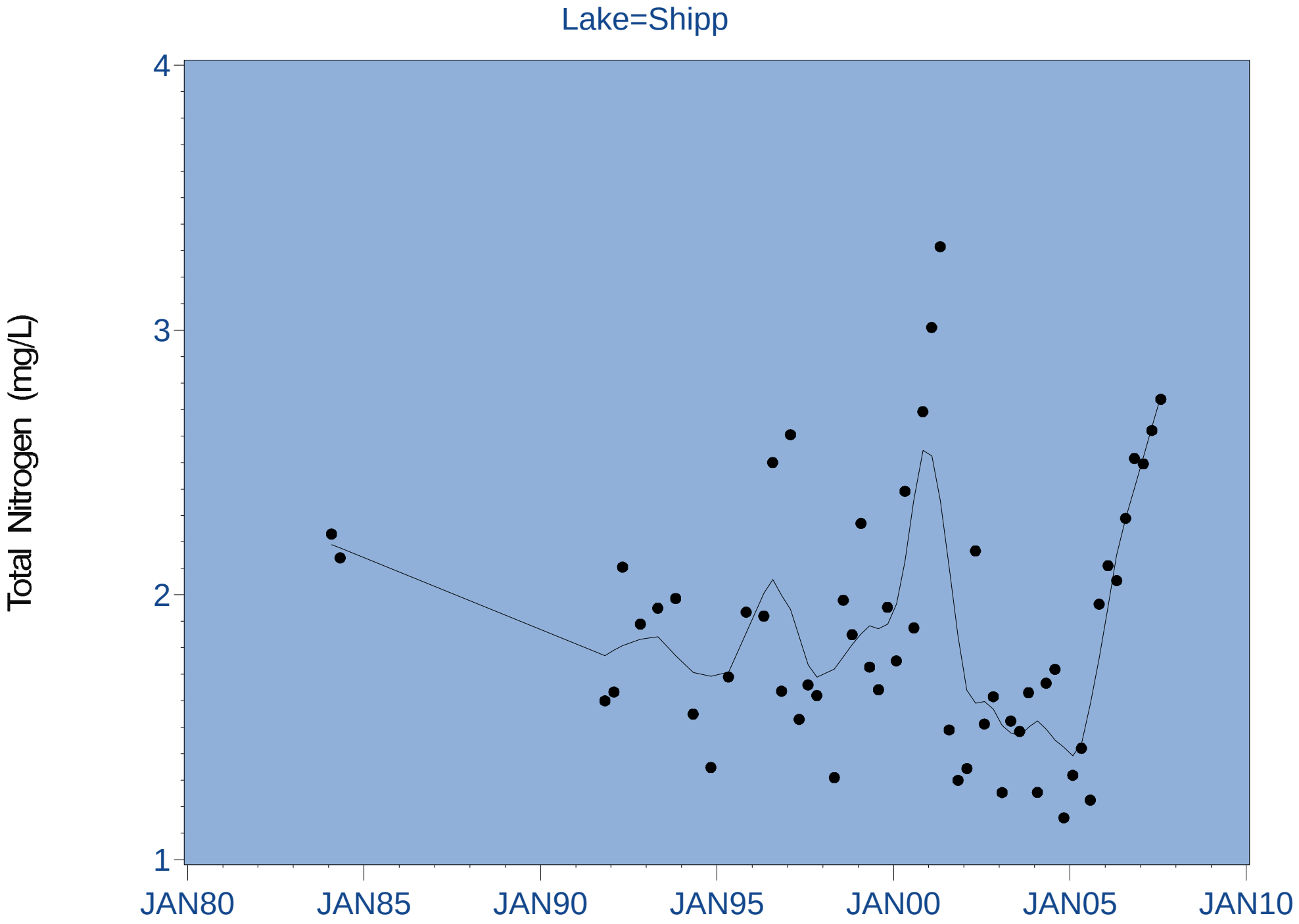
Lake=Rochelle



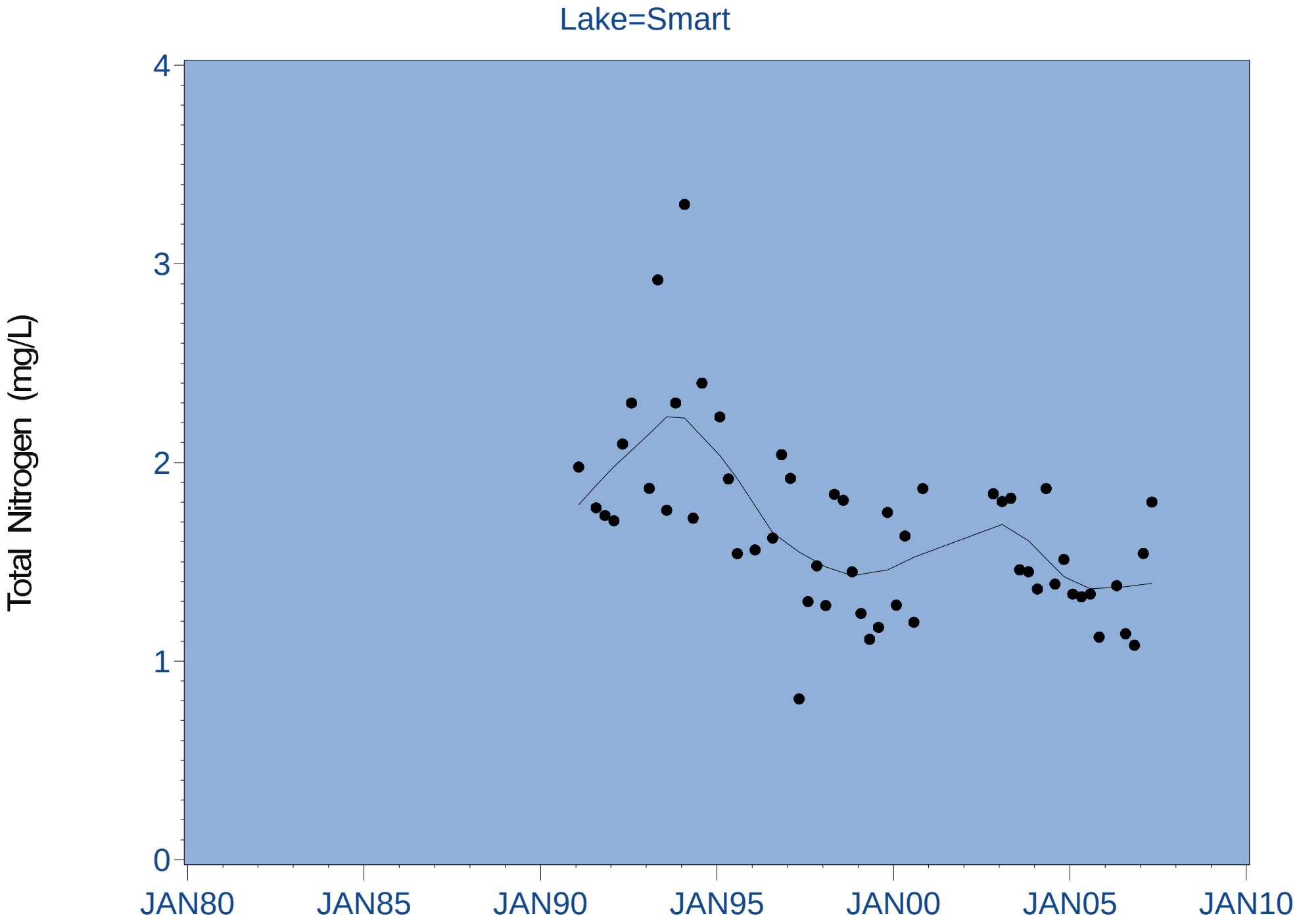
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



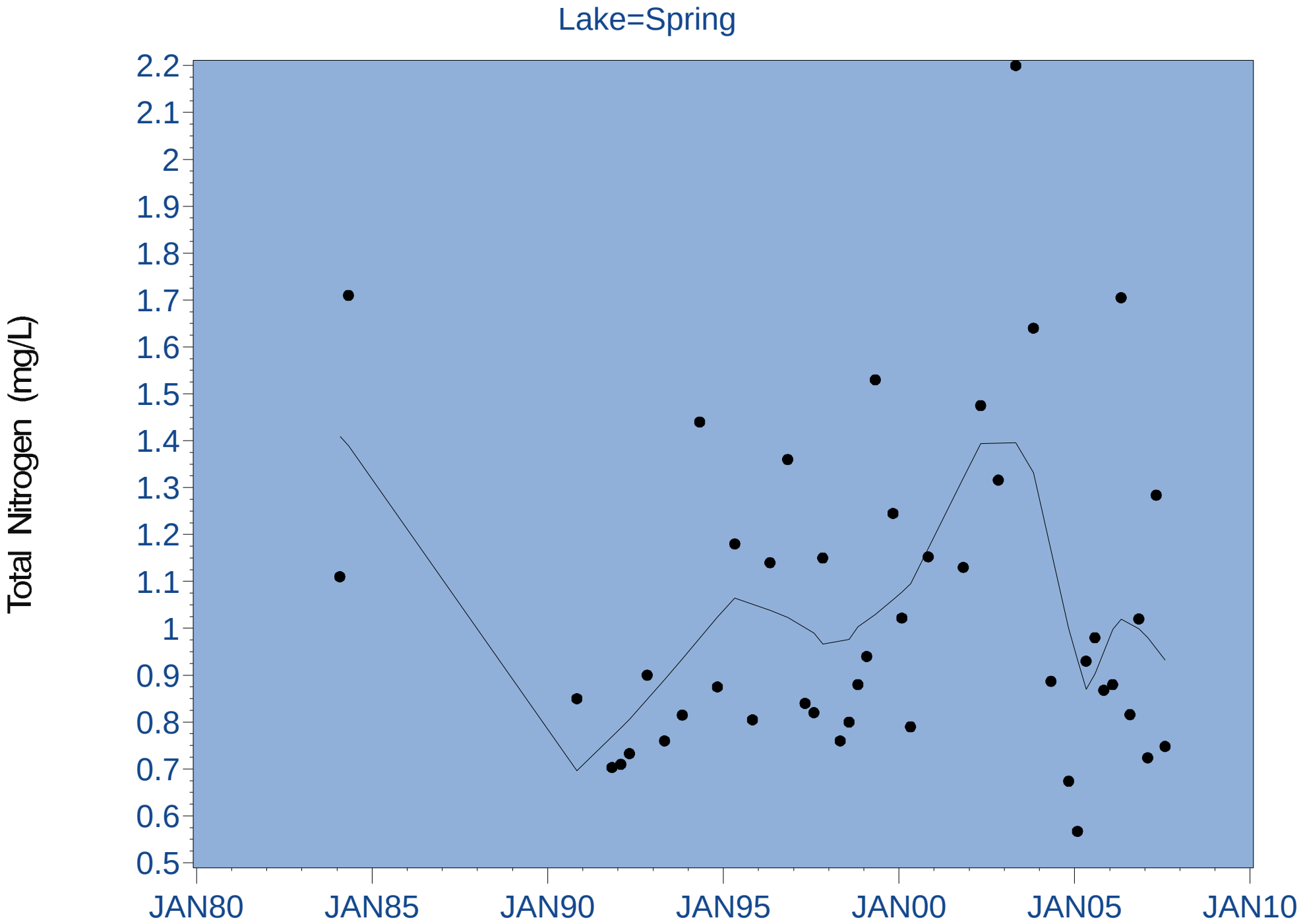
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



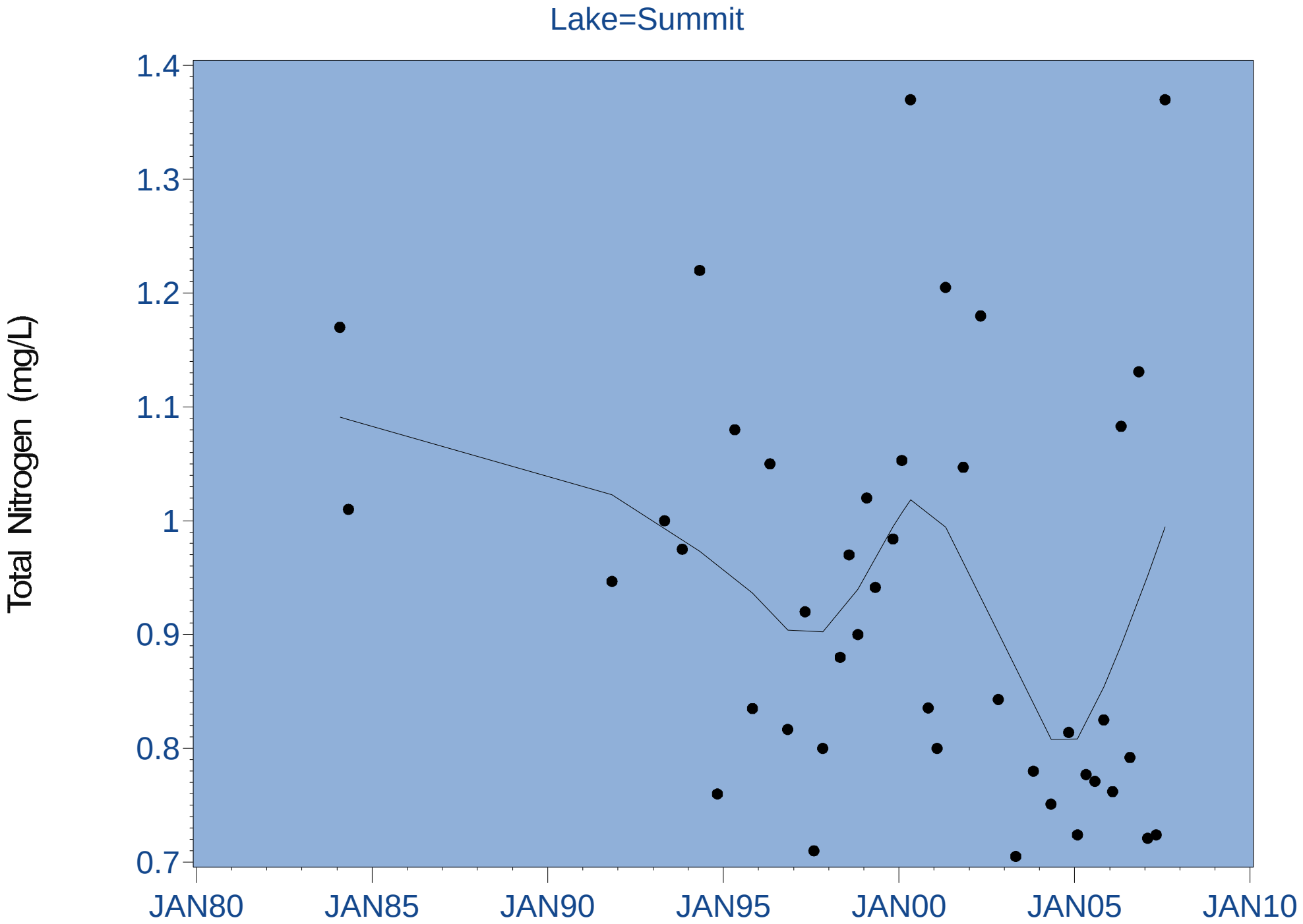
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



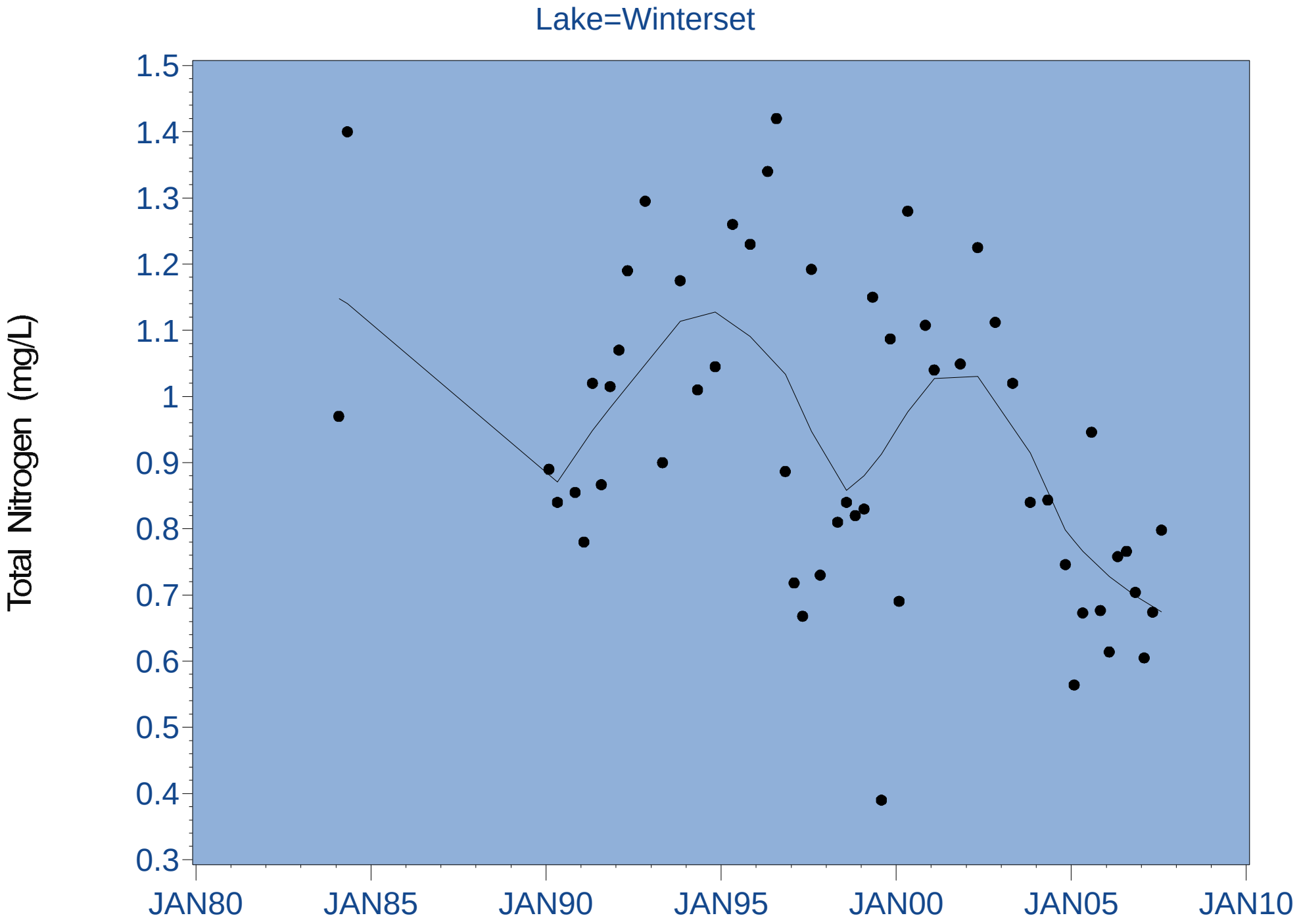
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



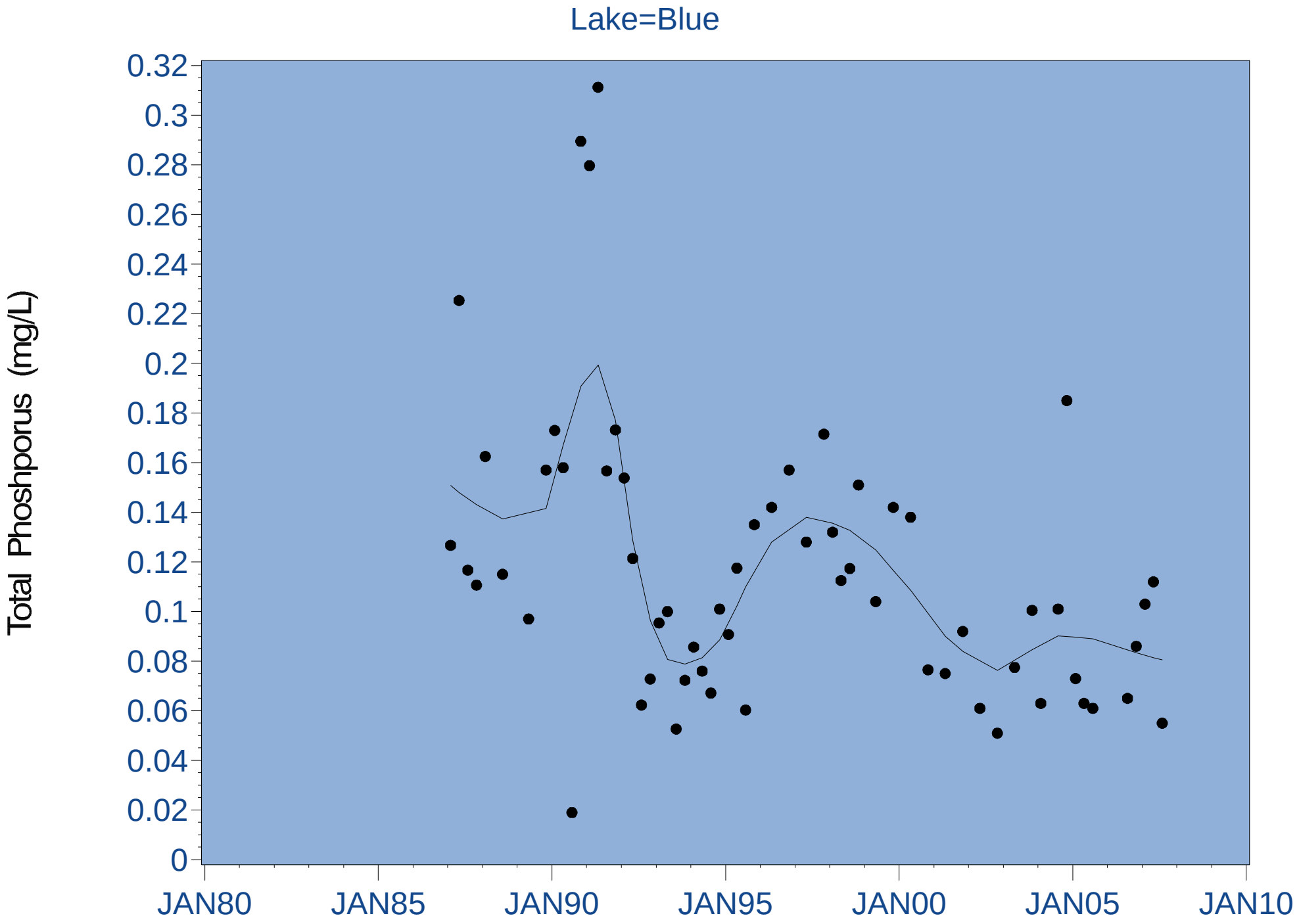
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



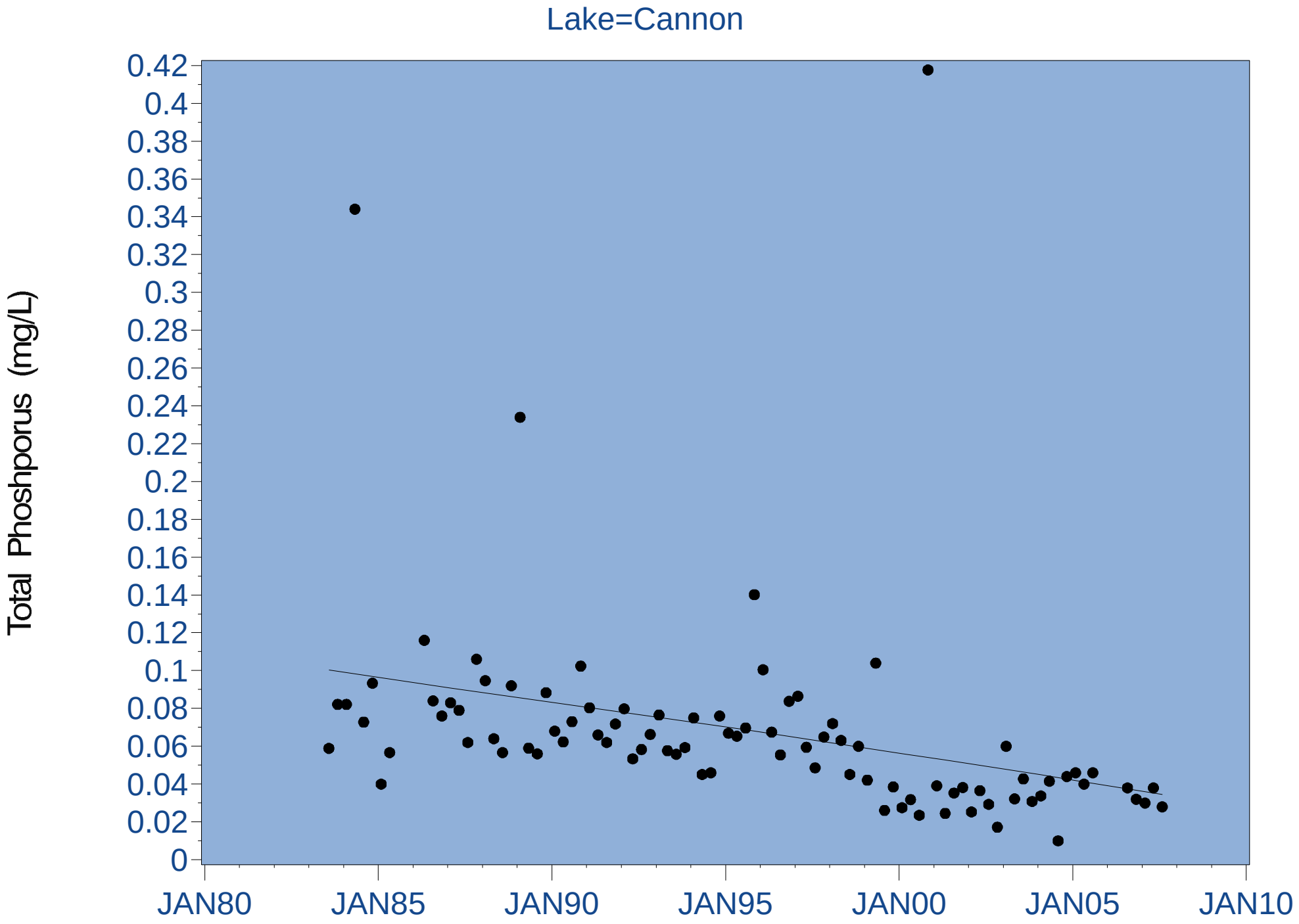
Total Nitrogen (mg/L) Quarterly Means with Loess Curve



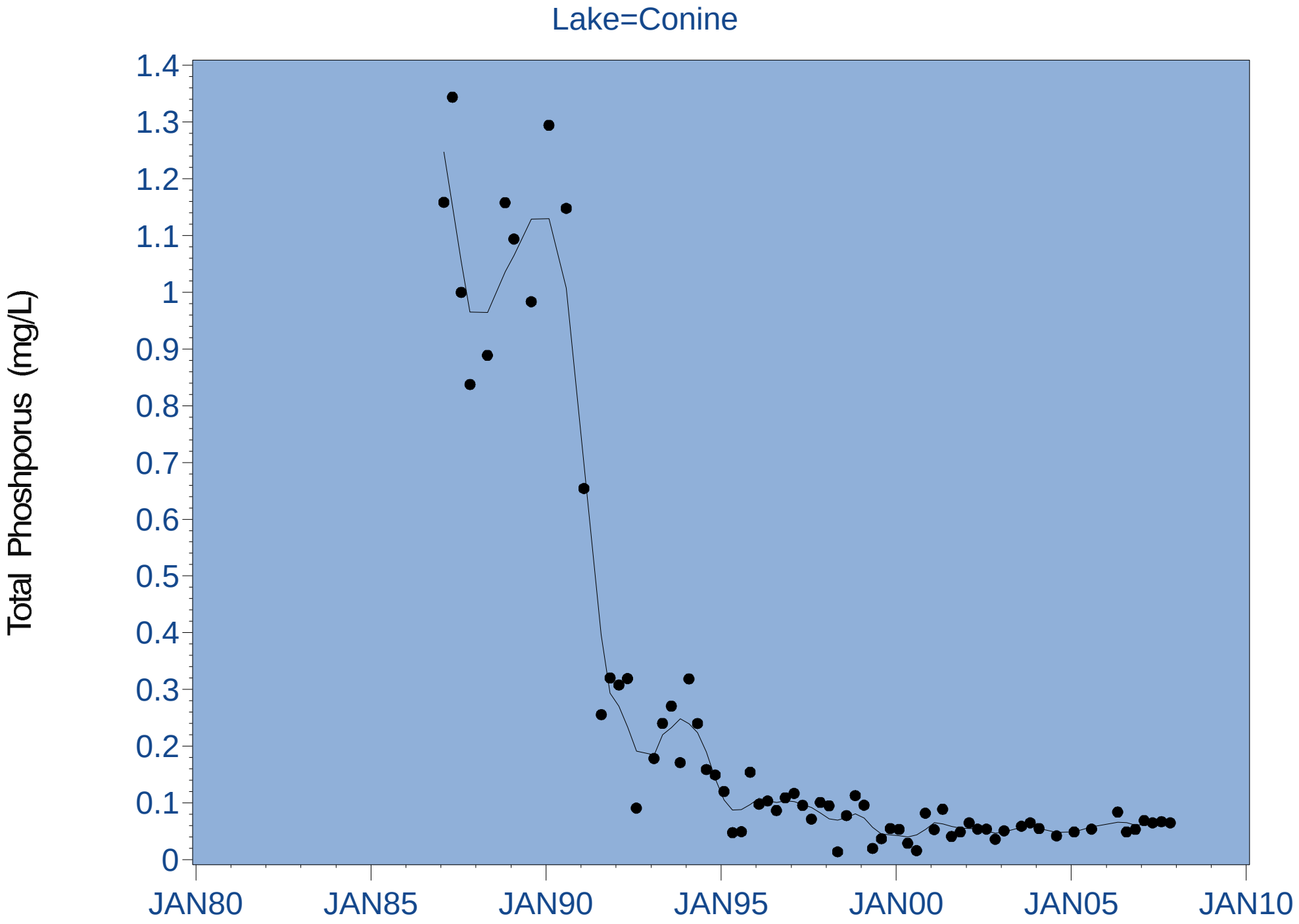
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



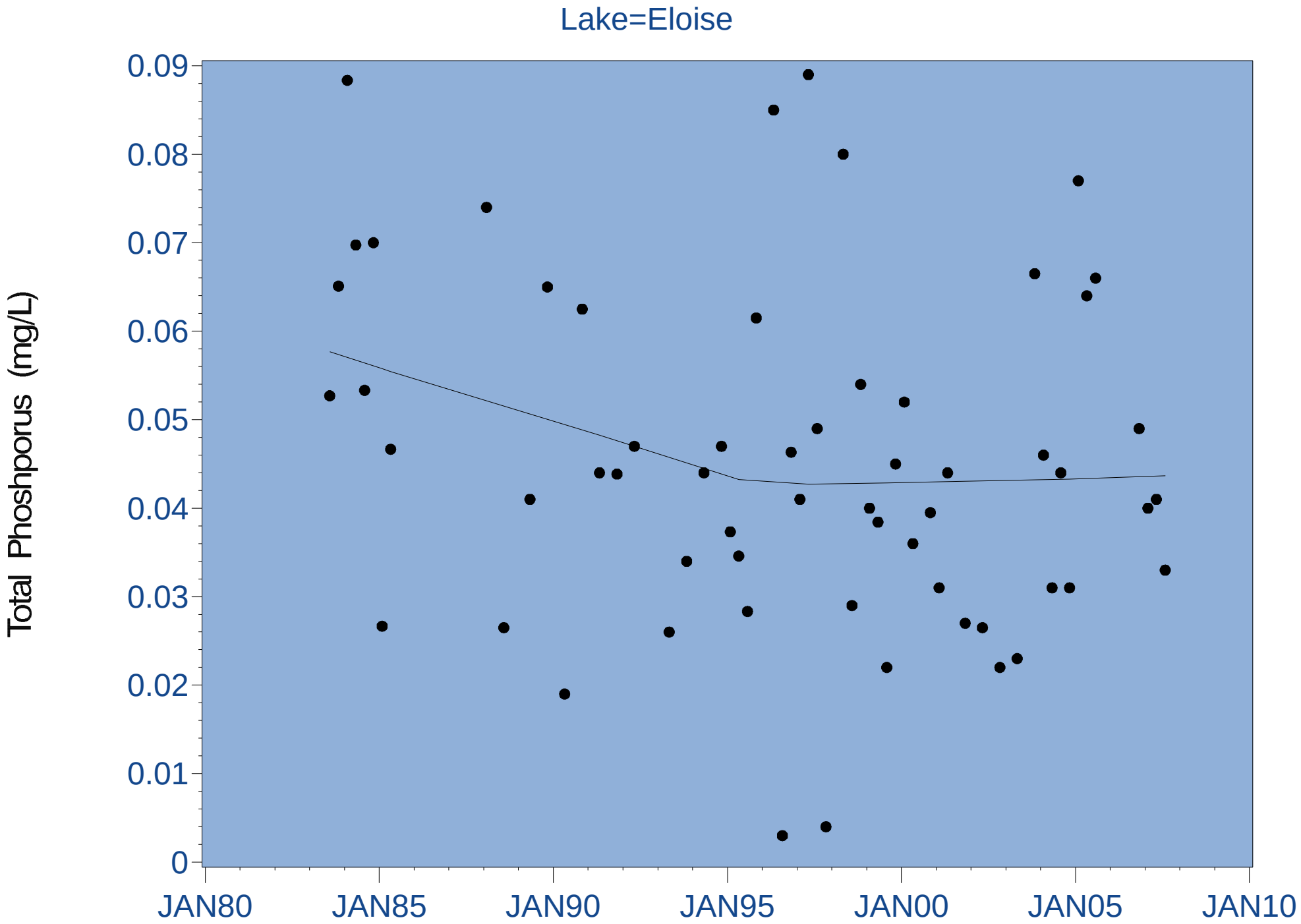
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



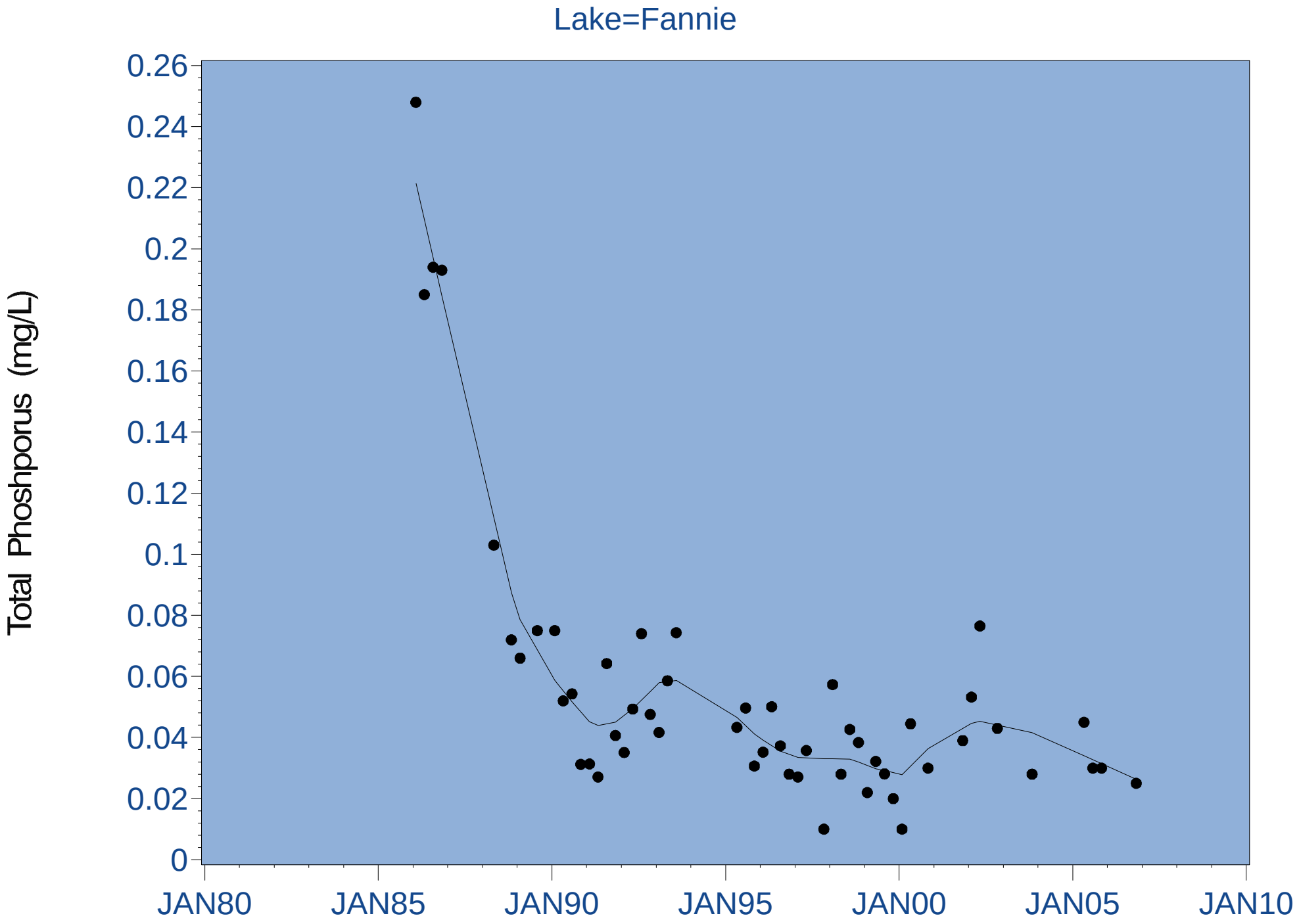
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



Total Phoshporus (mg/L) Quarterly Means with Loess Curve

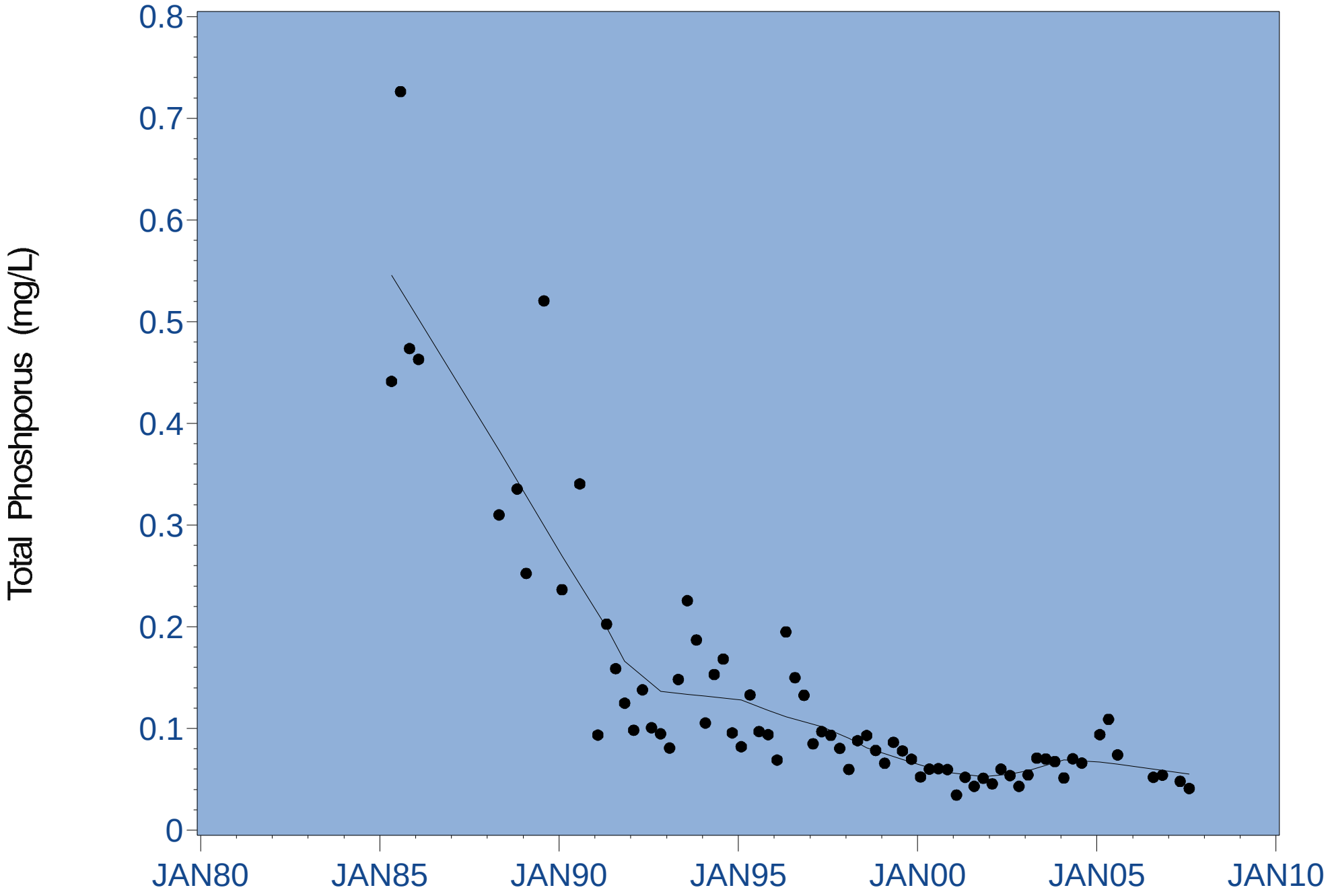


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

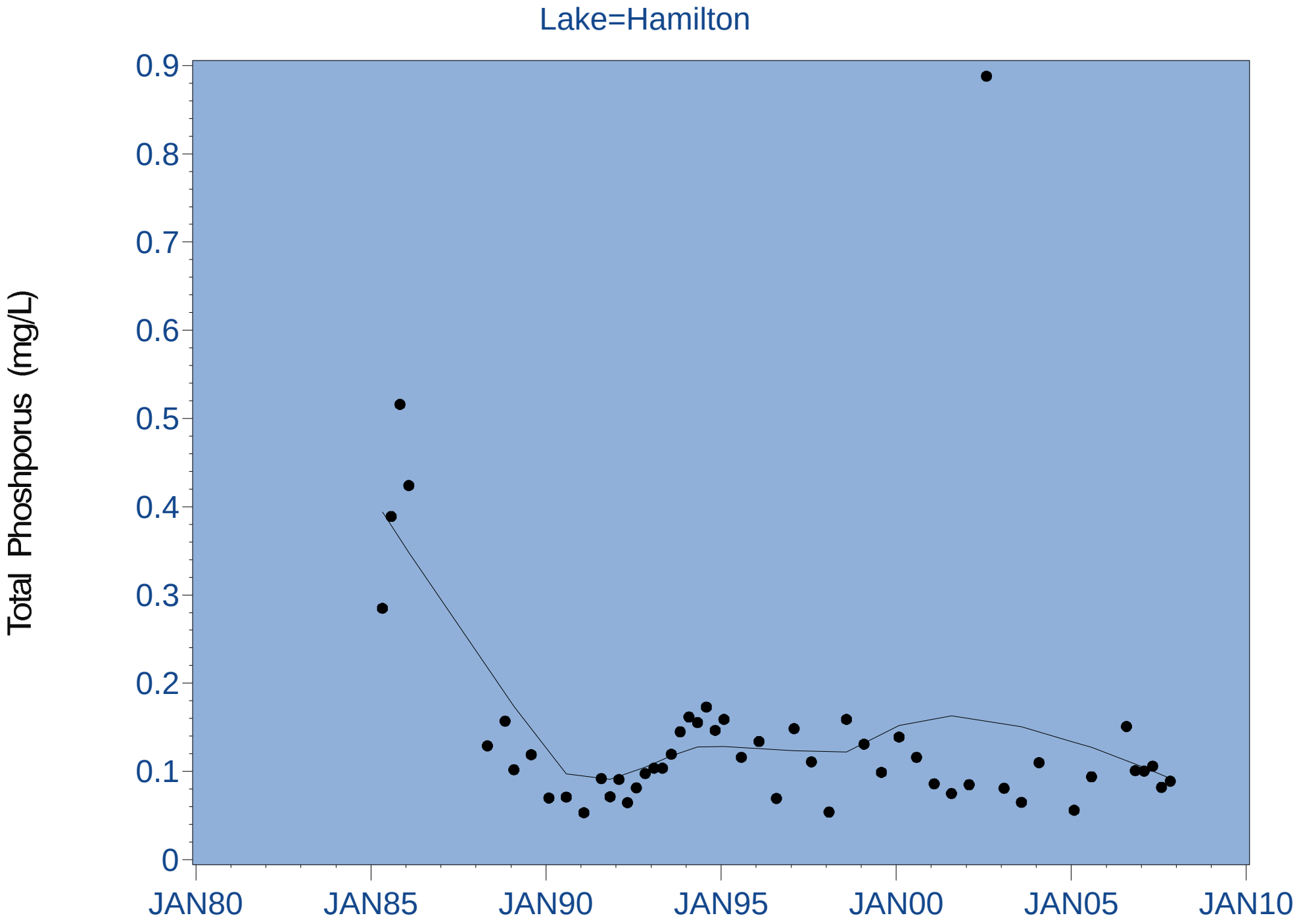


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

Lake=Haines

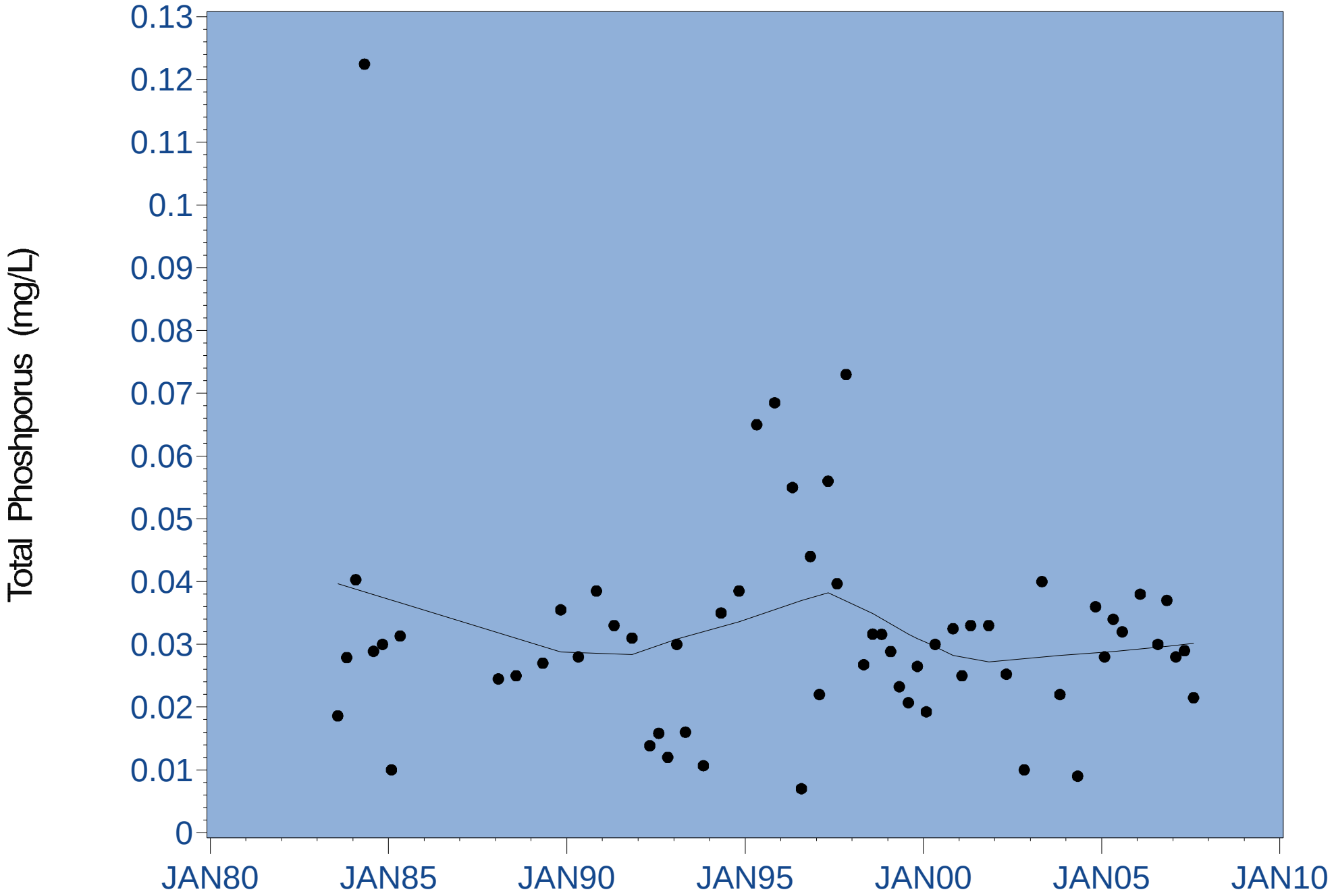


Total Phoshporus (mg/L) Quarterly Means with Loess Curve



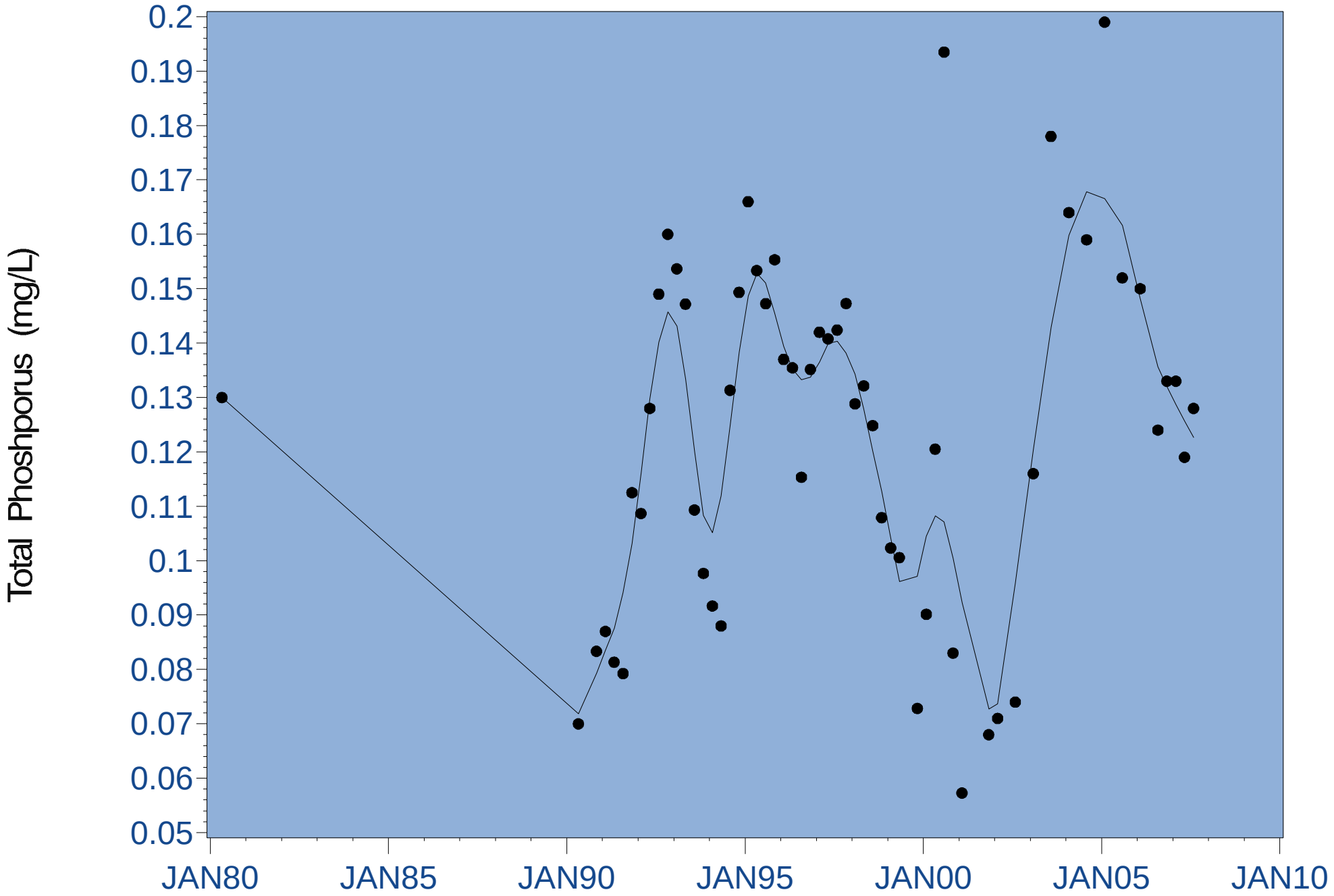
Total Phoshporus (mg/L) Quarterly Means with Loess Curve

Lake=Hartridge

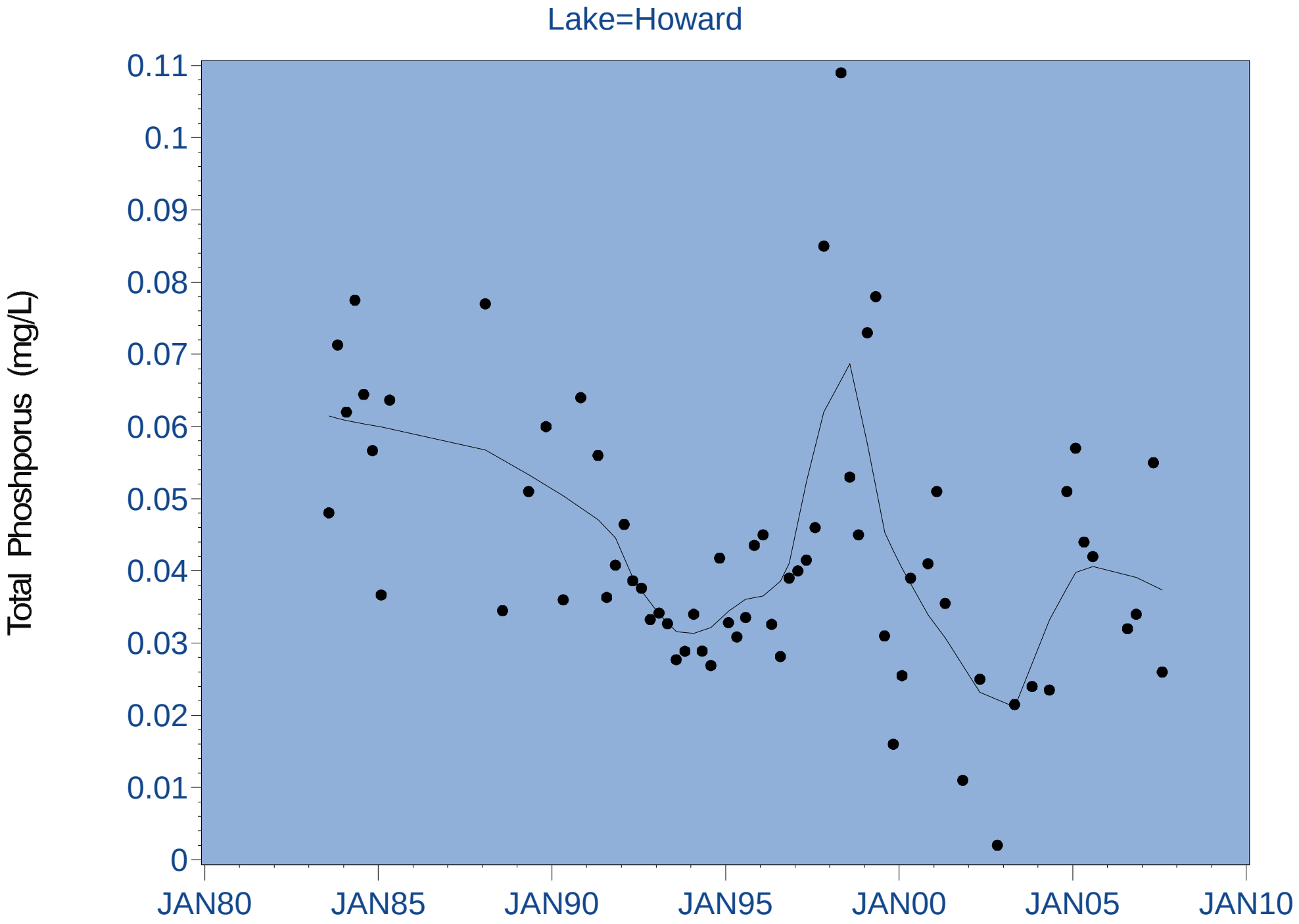


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

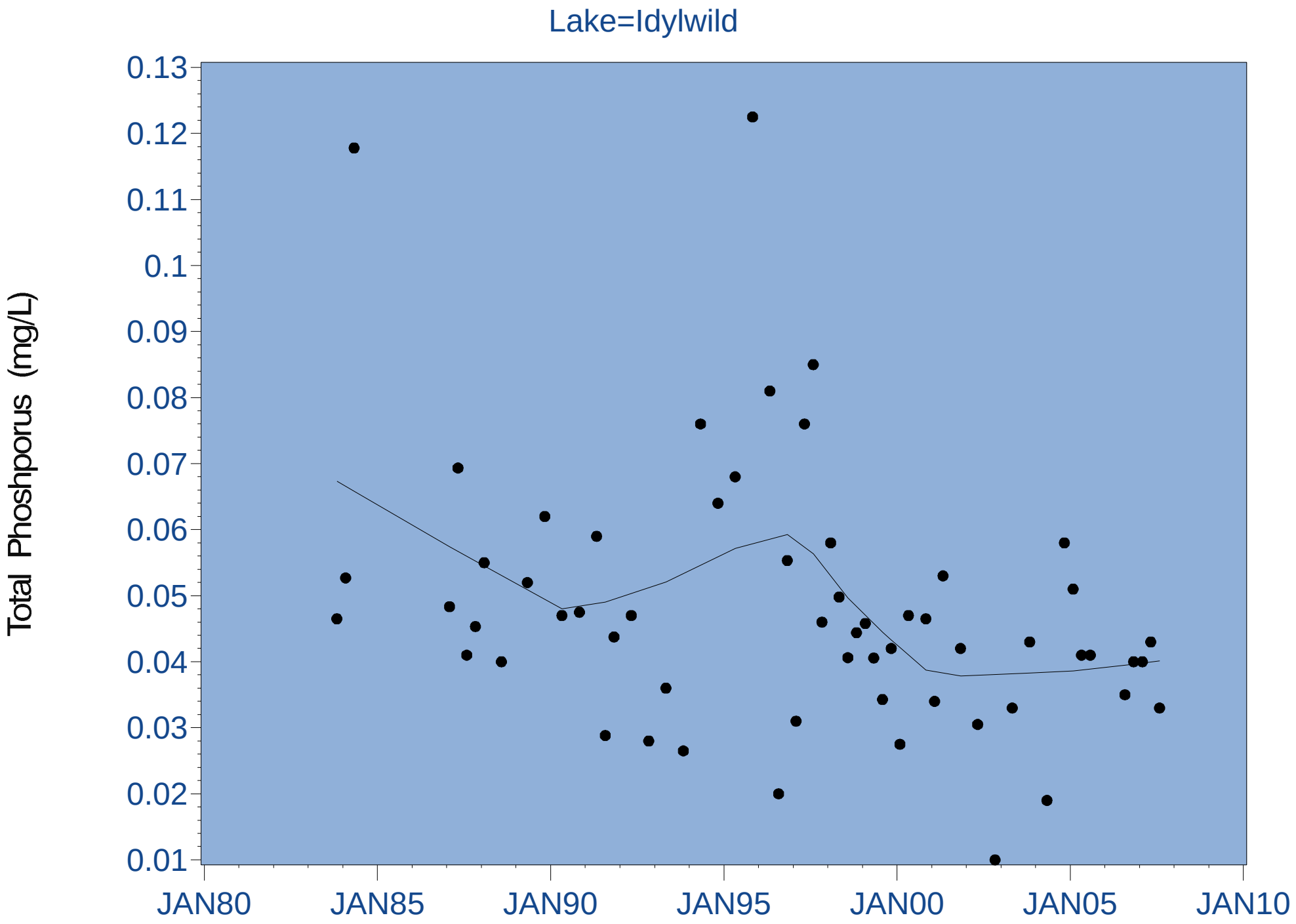
Lake=Henry



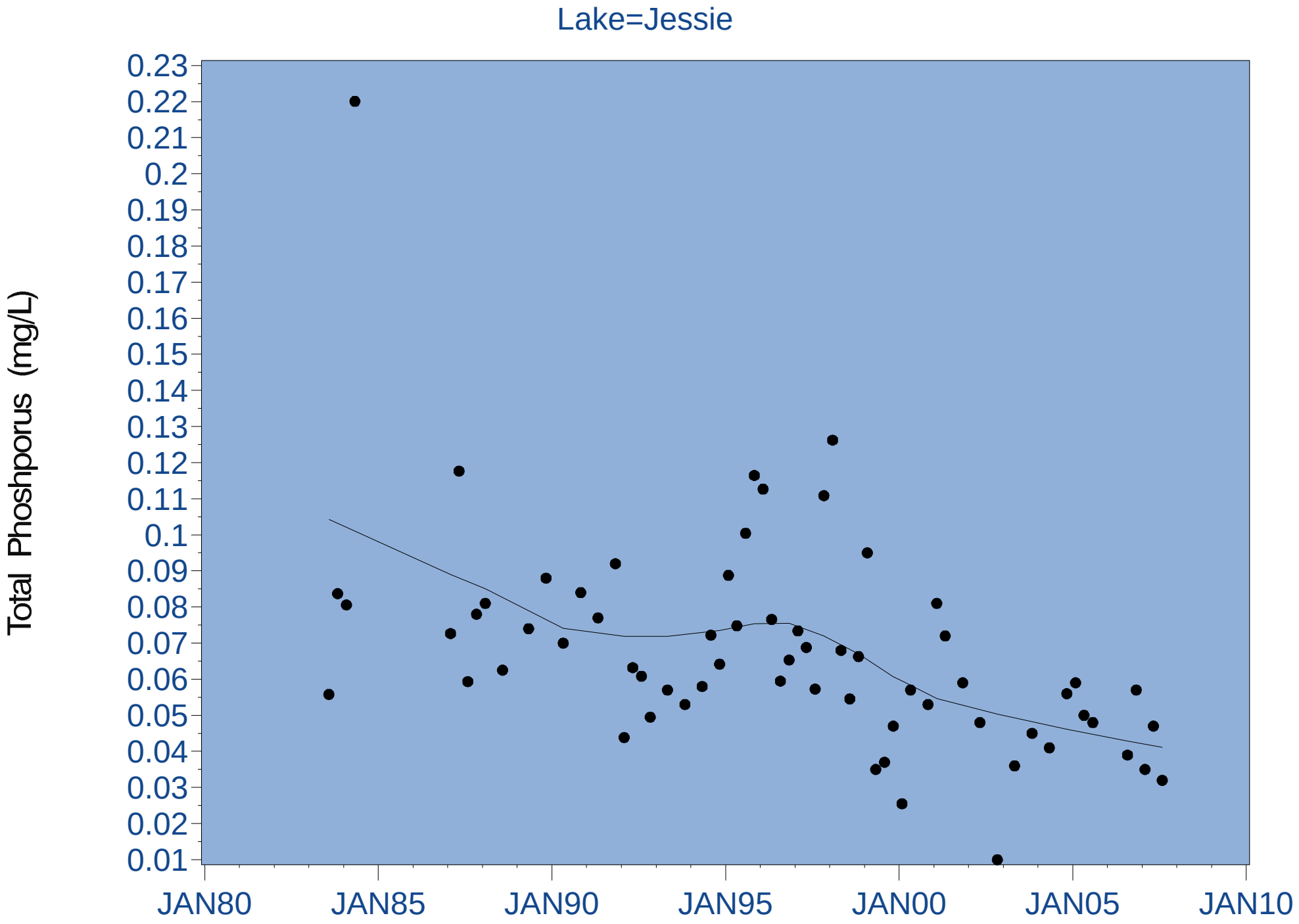
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



Total Phoshporus (mg/L) Quarterly Means with Loess Curve

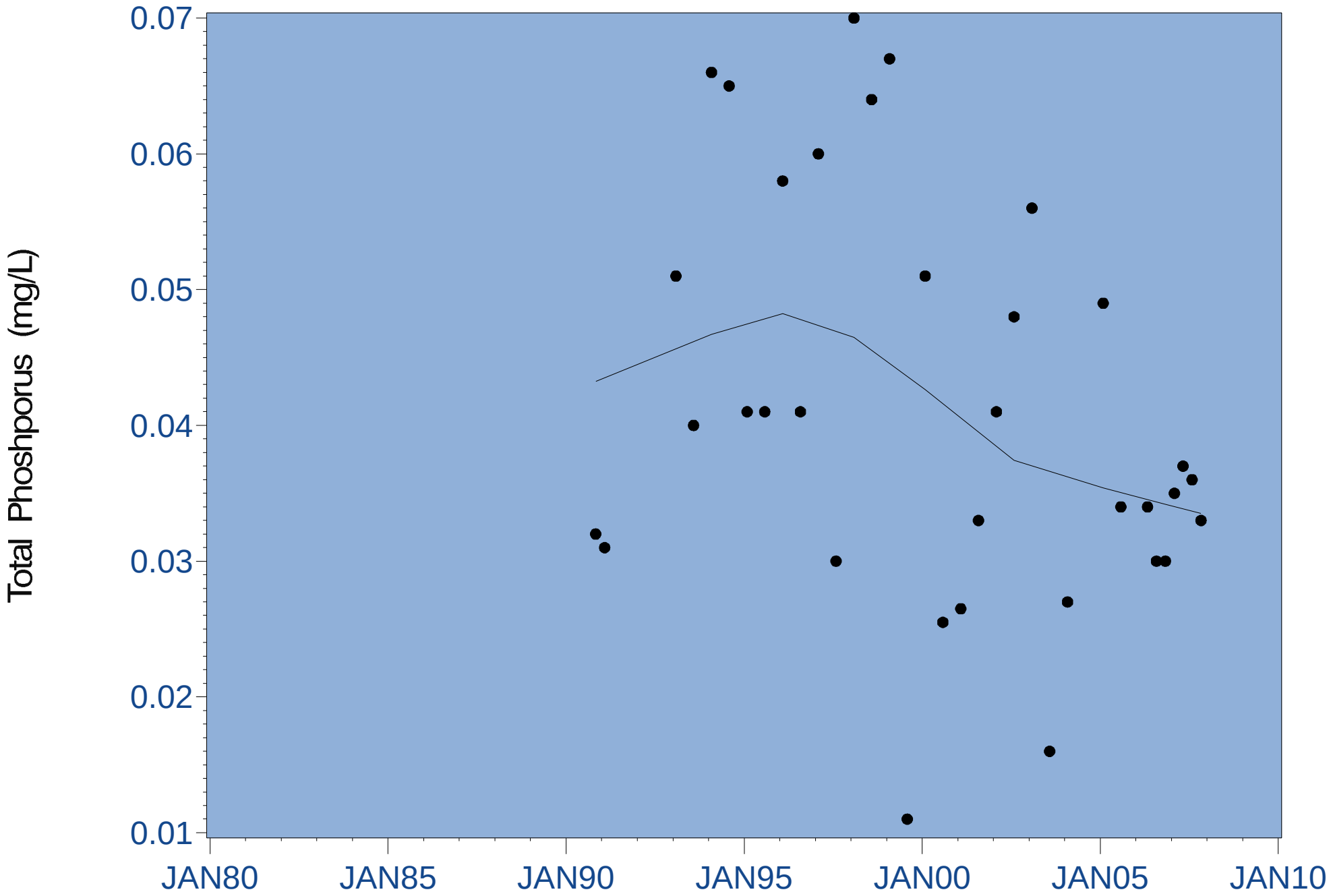


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

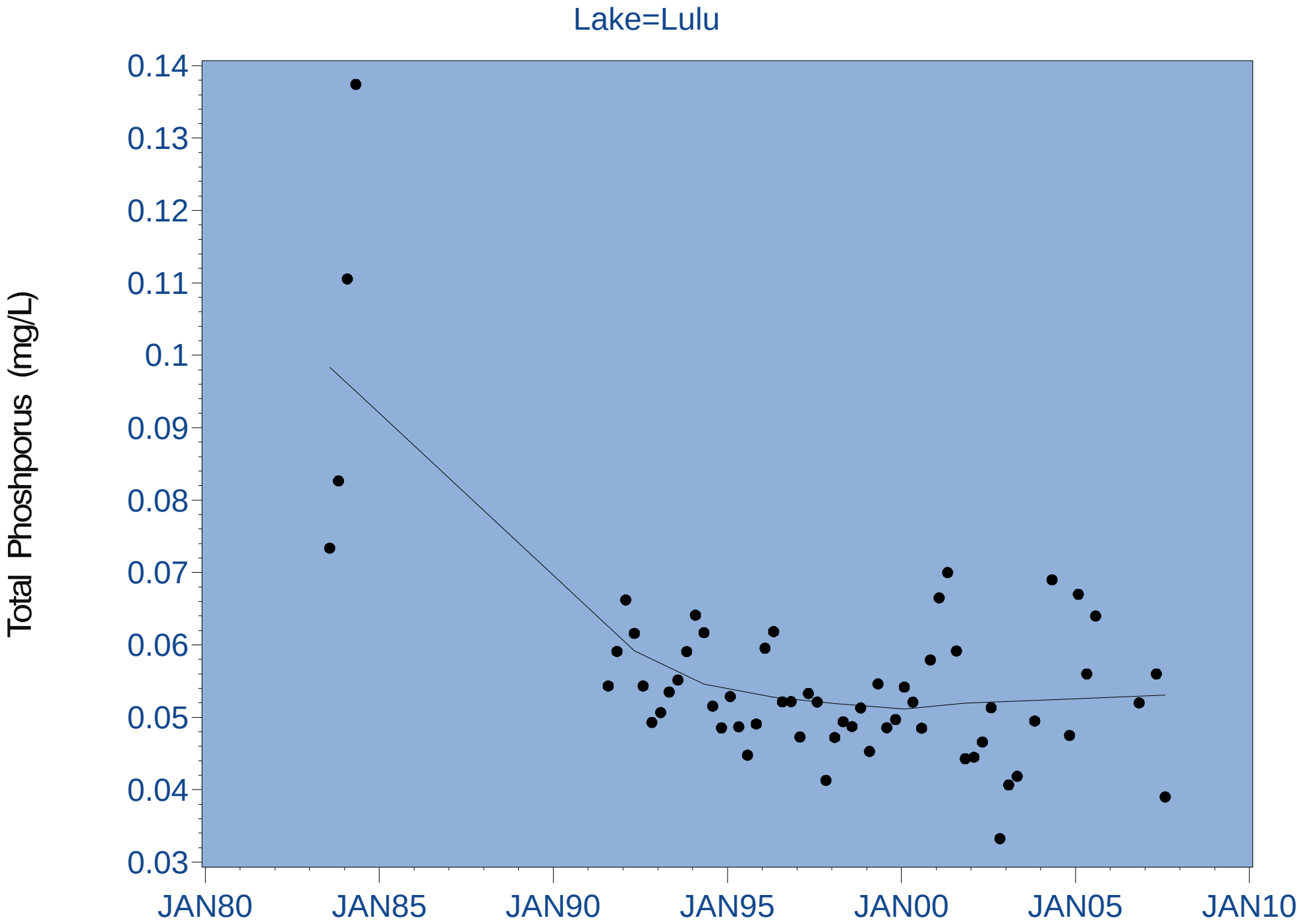


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

Lake=Lit. Hamilton

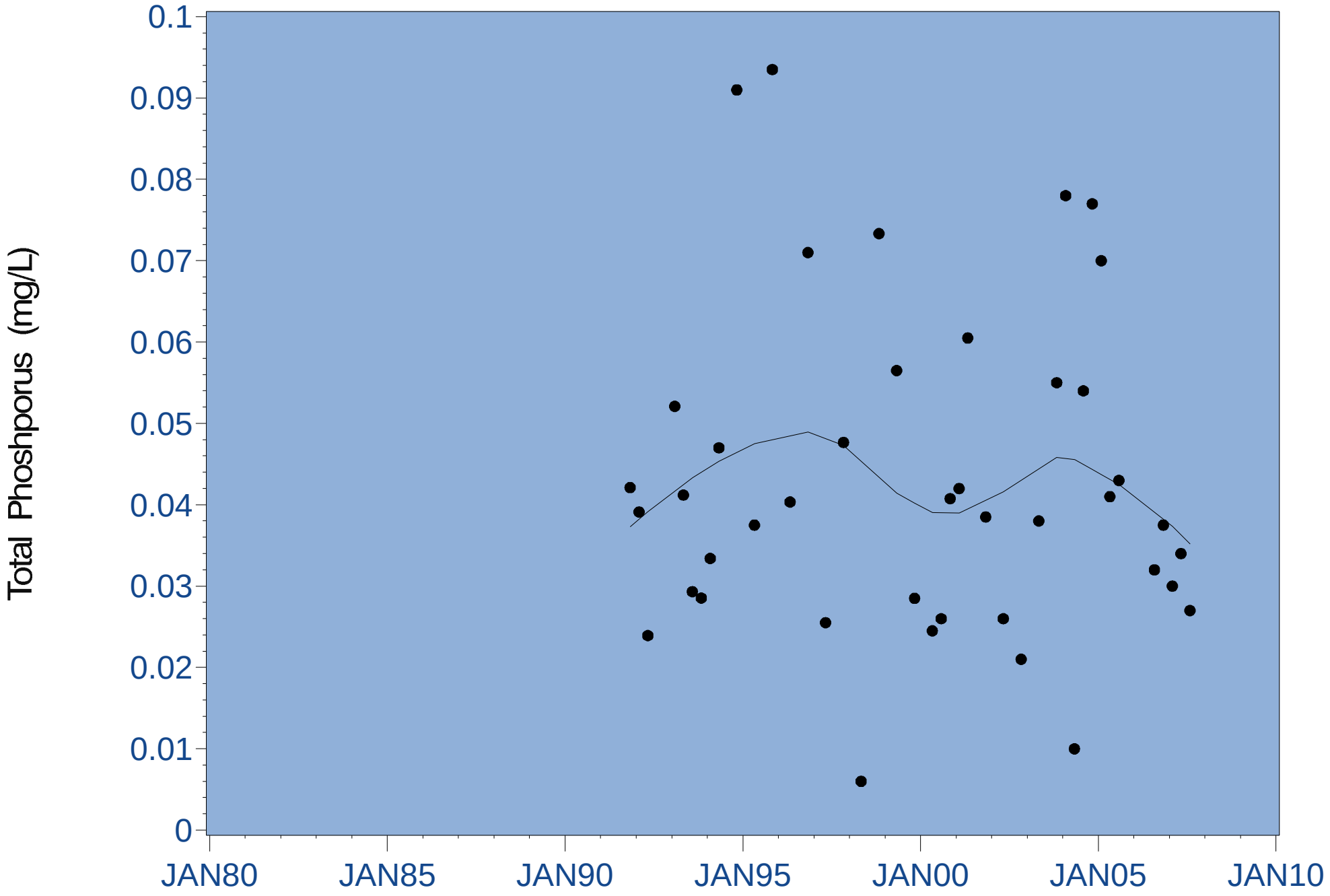


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

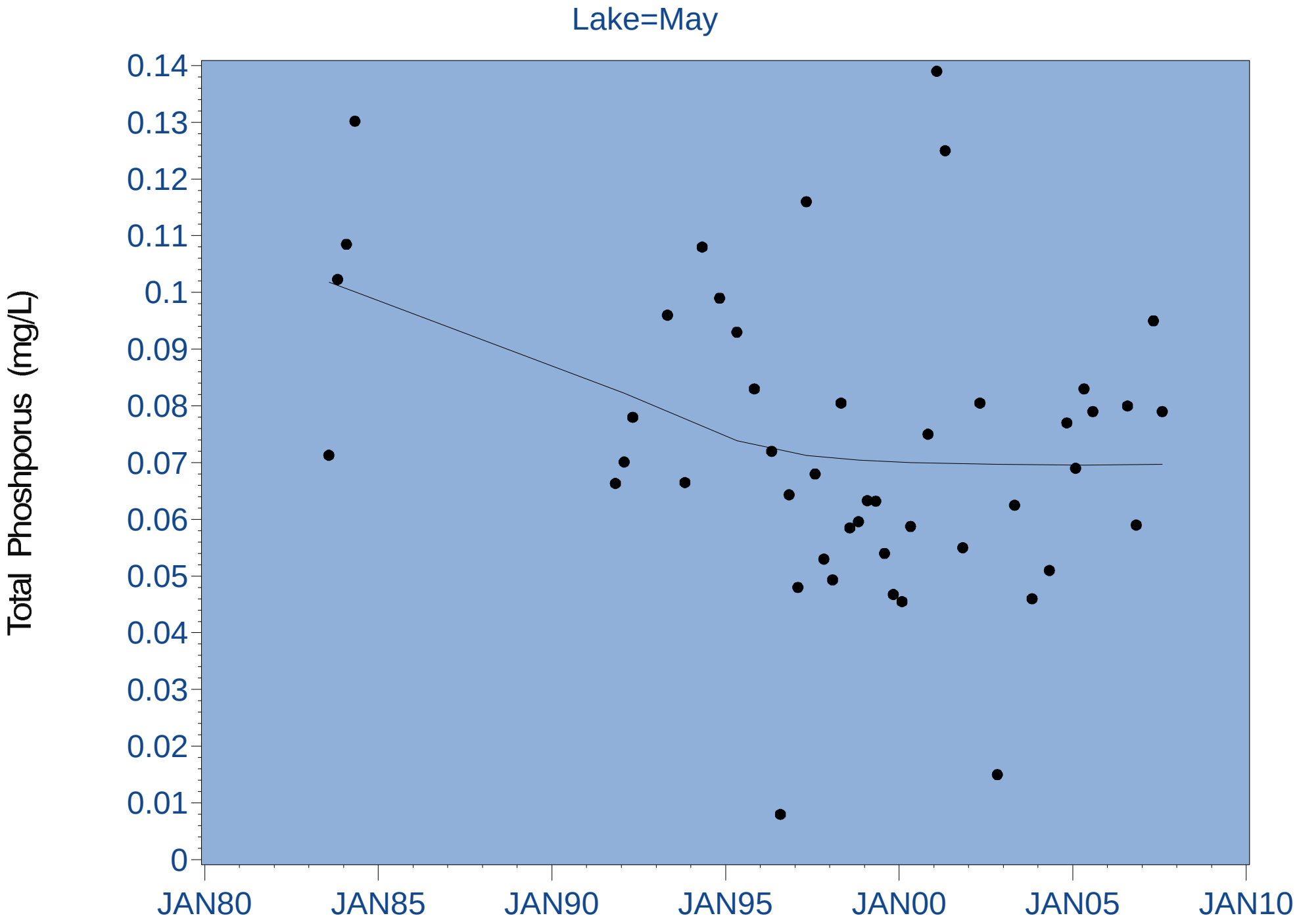


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

Lake=Mariana

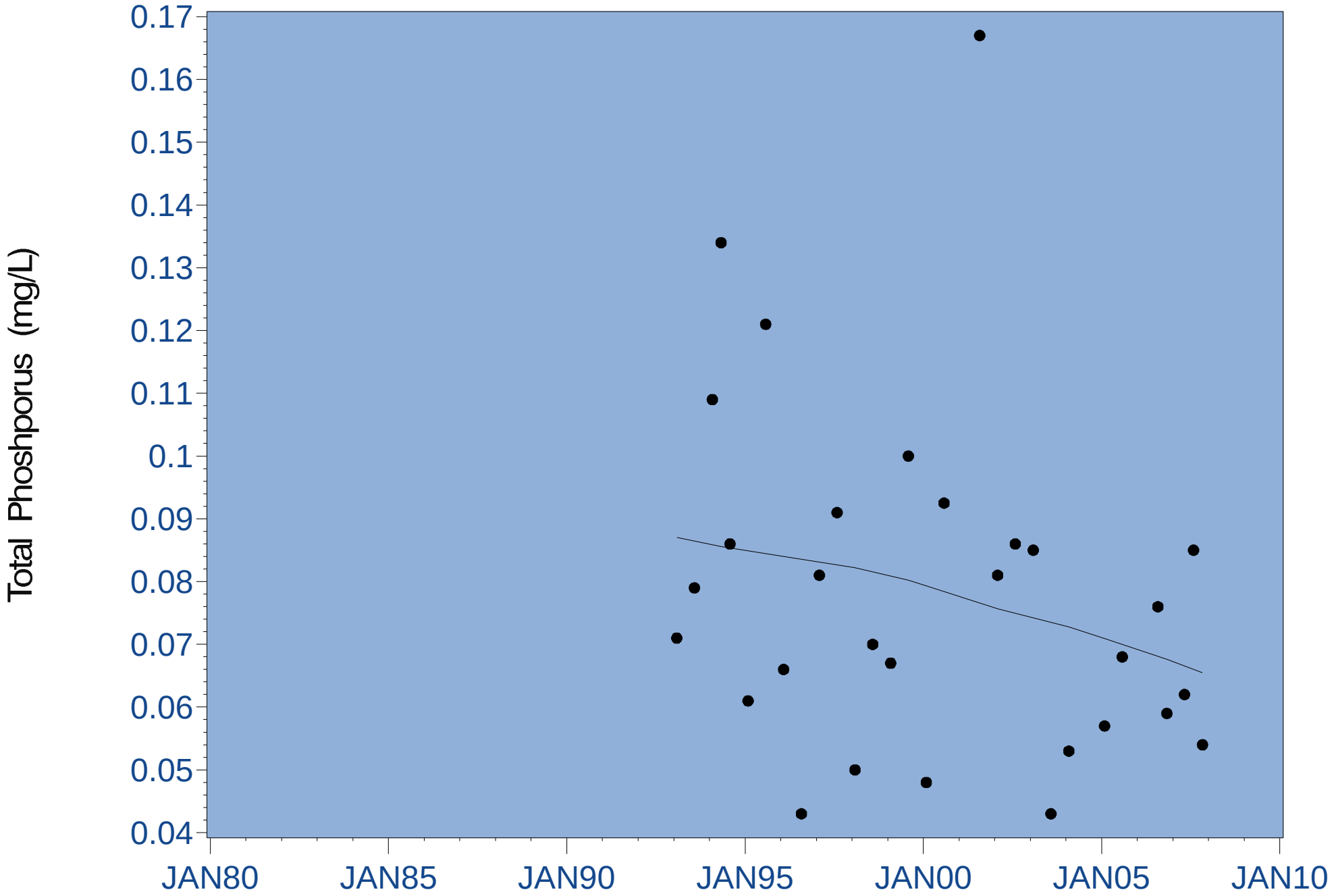


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

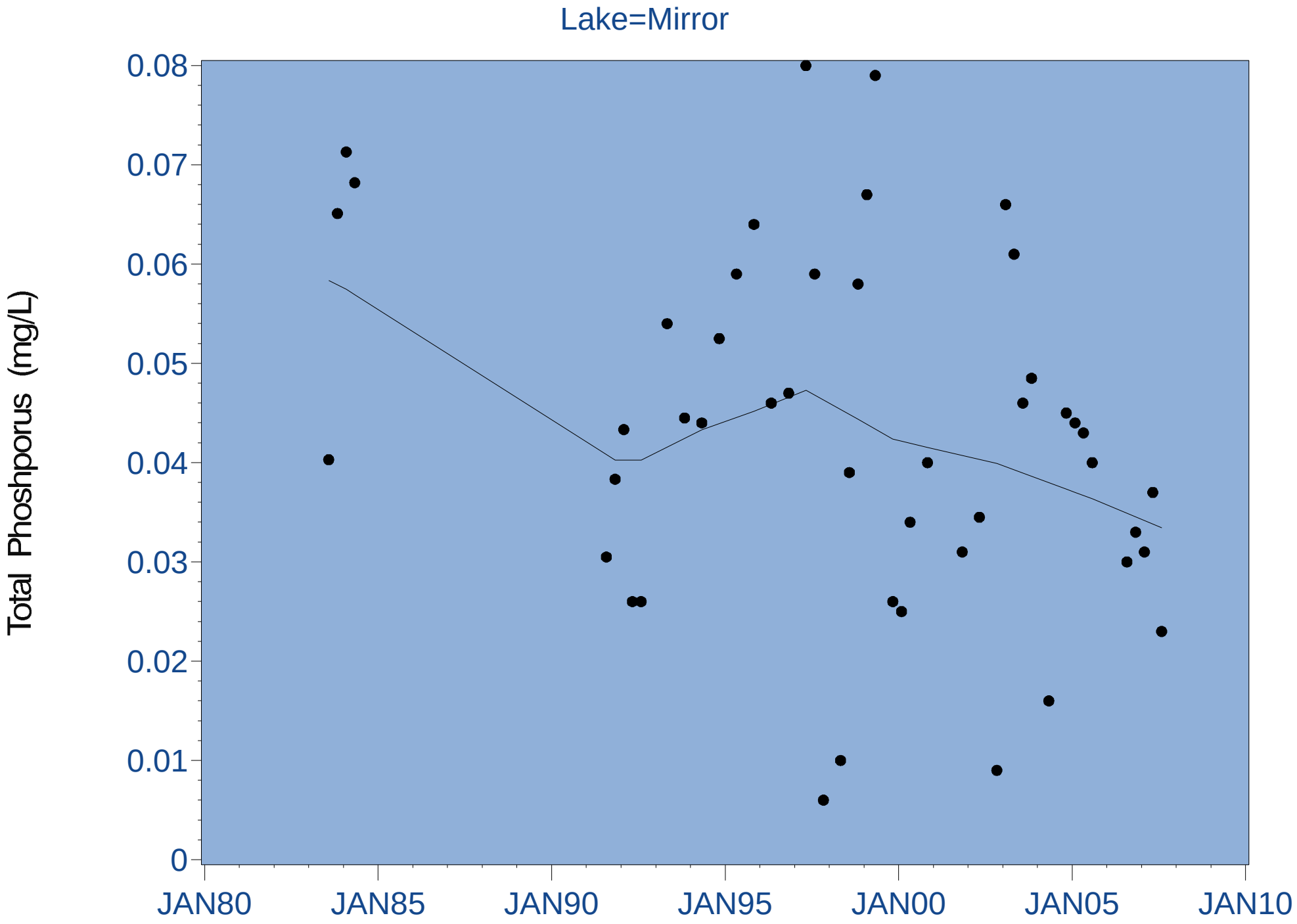


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

Lake=Mid. Hamilton

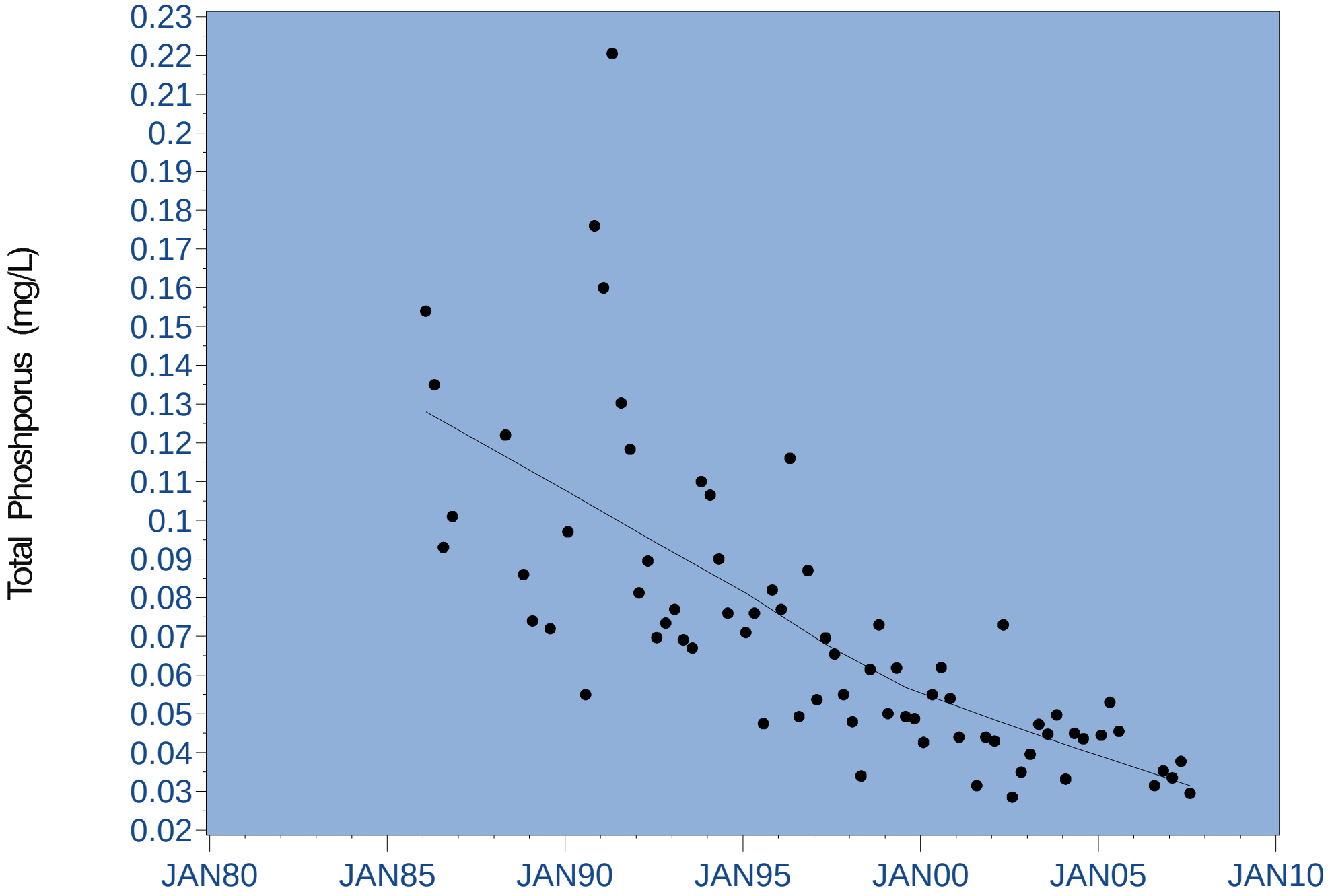


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

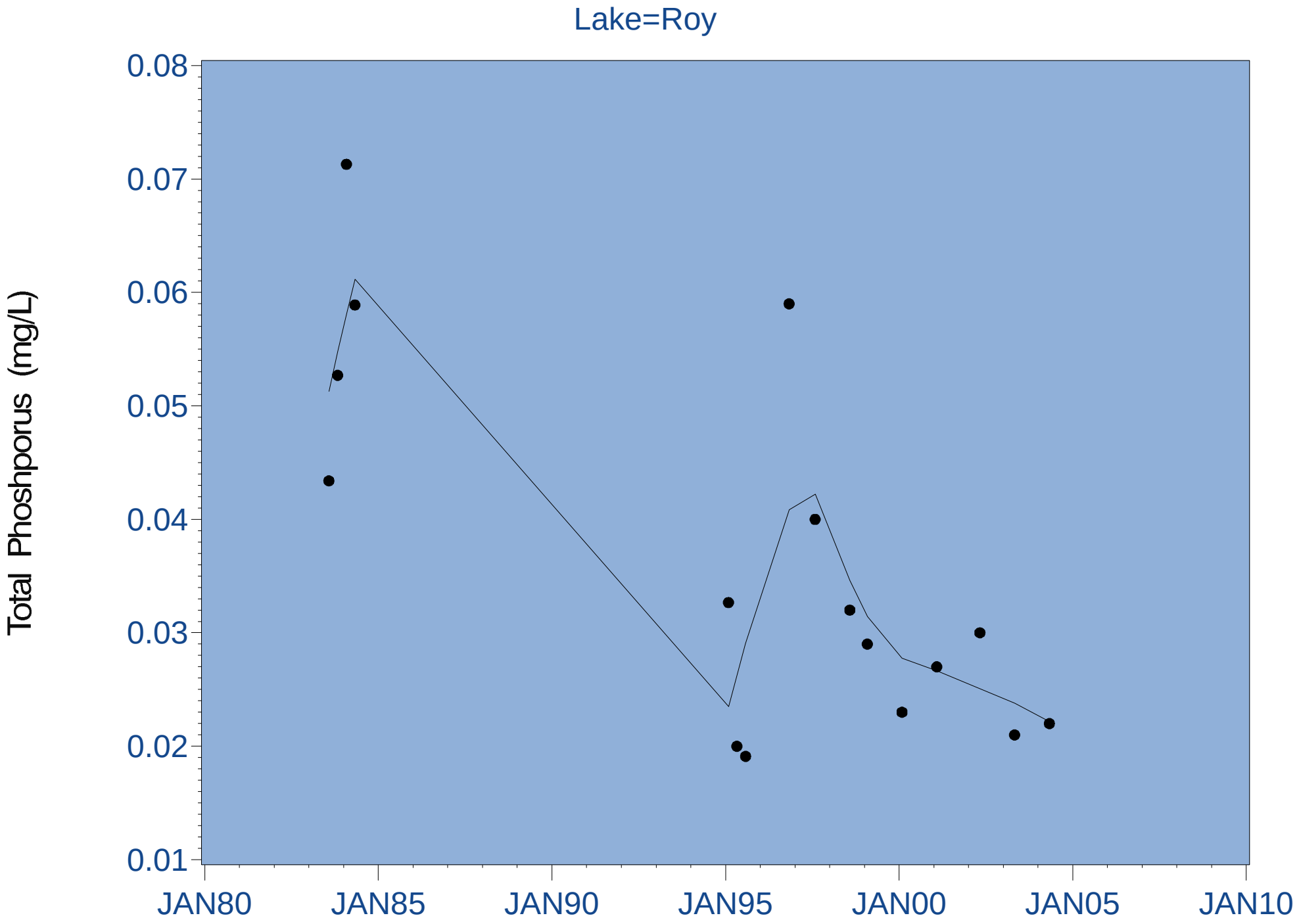


Total Phoshporus (mg/L) Quarterly Means with Loess Curve

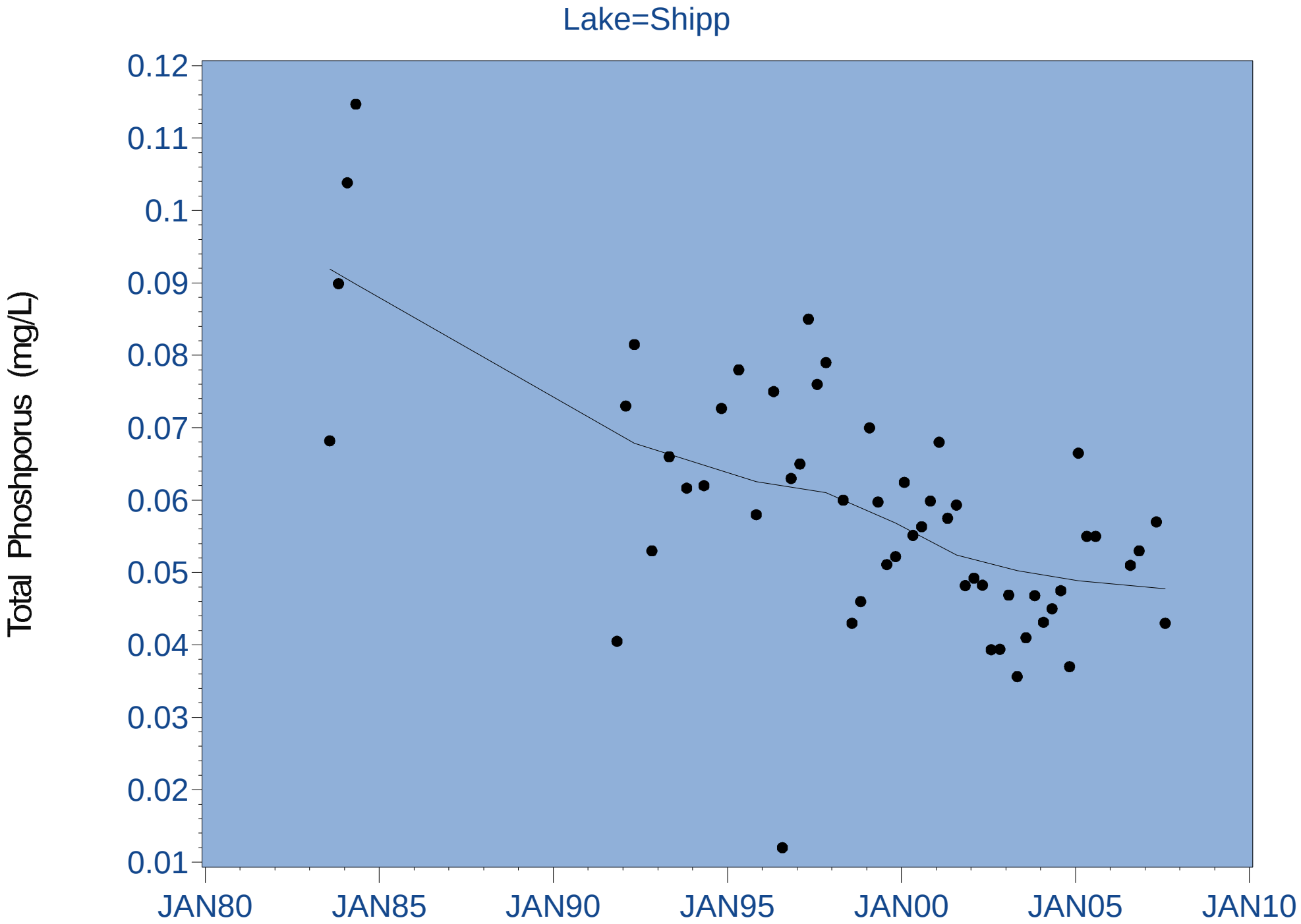
Lake=Rochelle



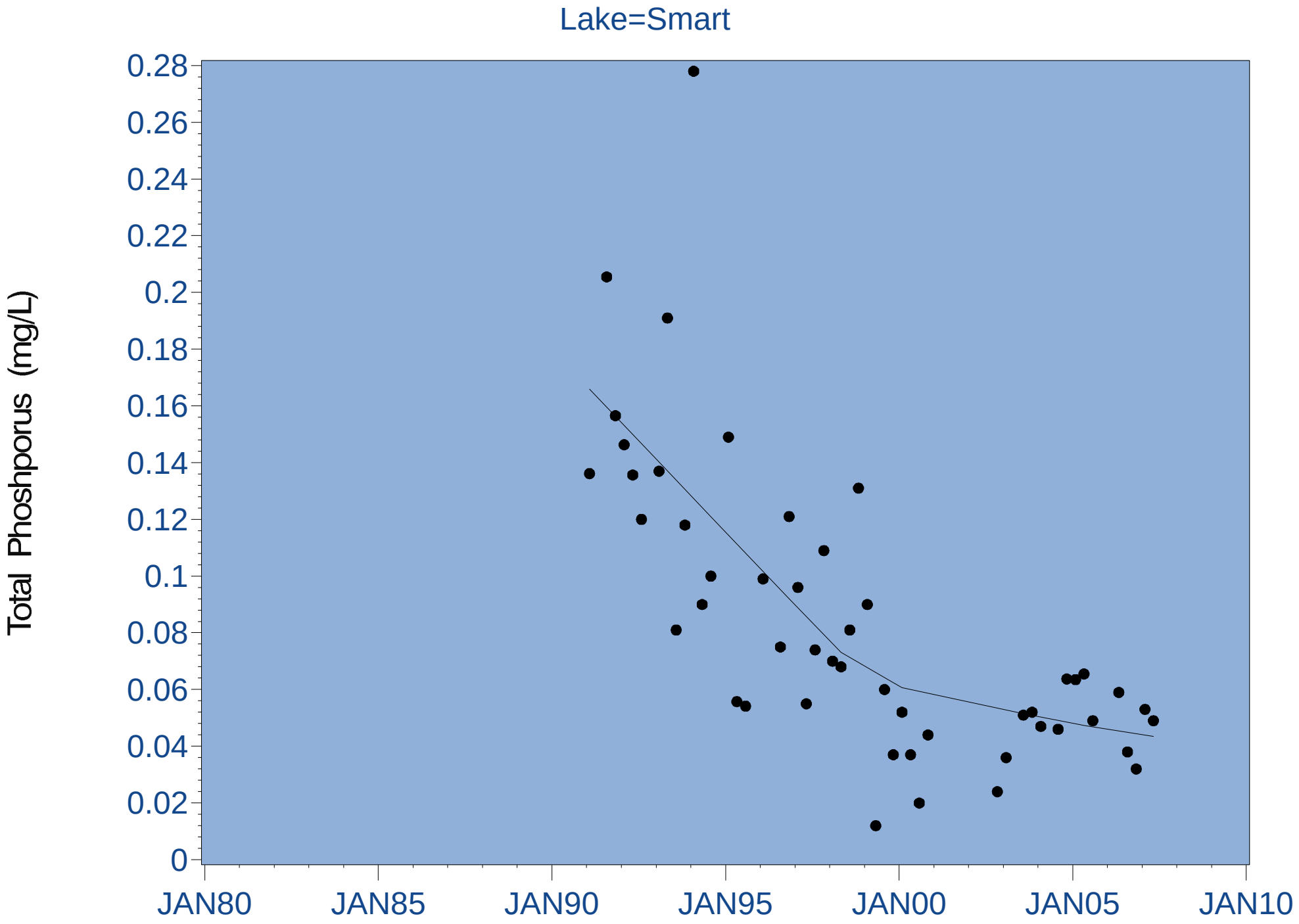
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



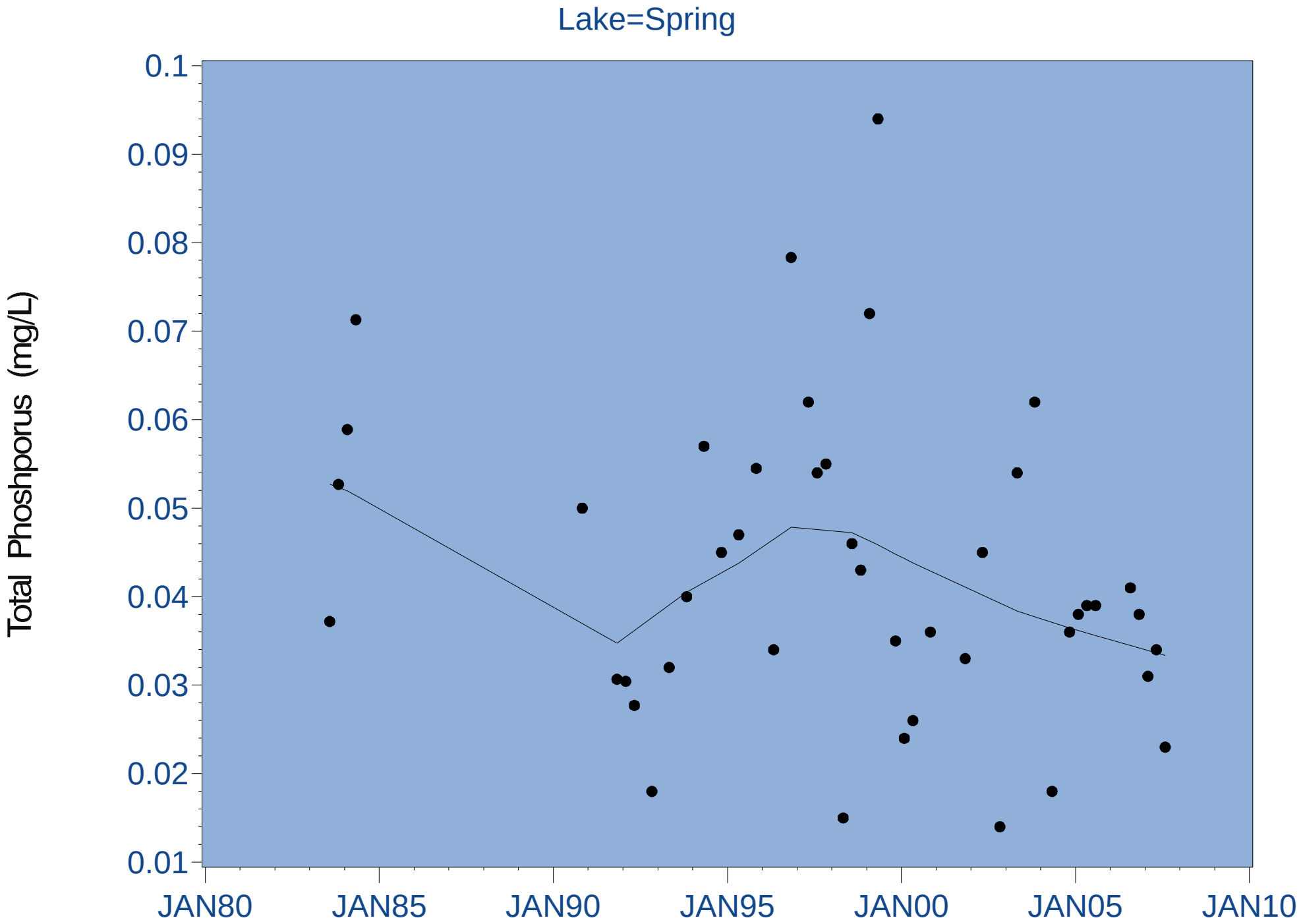
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



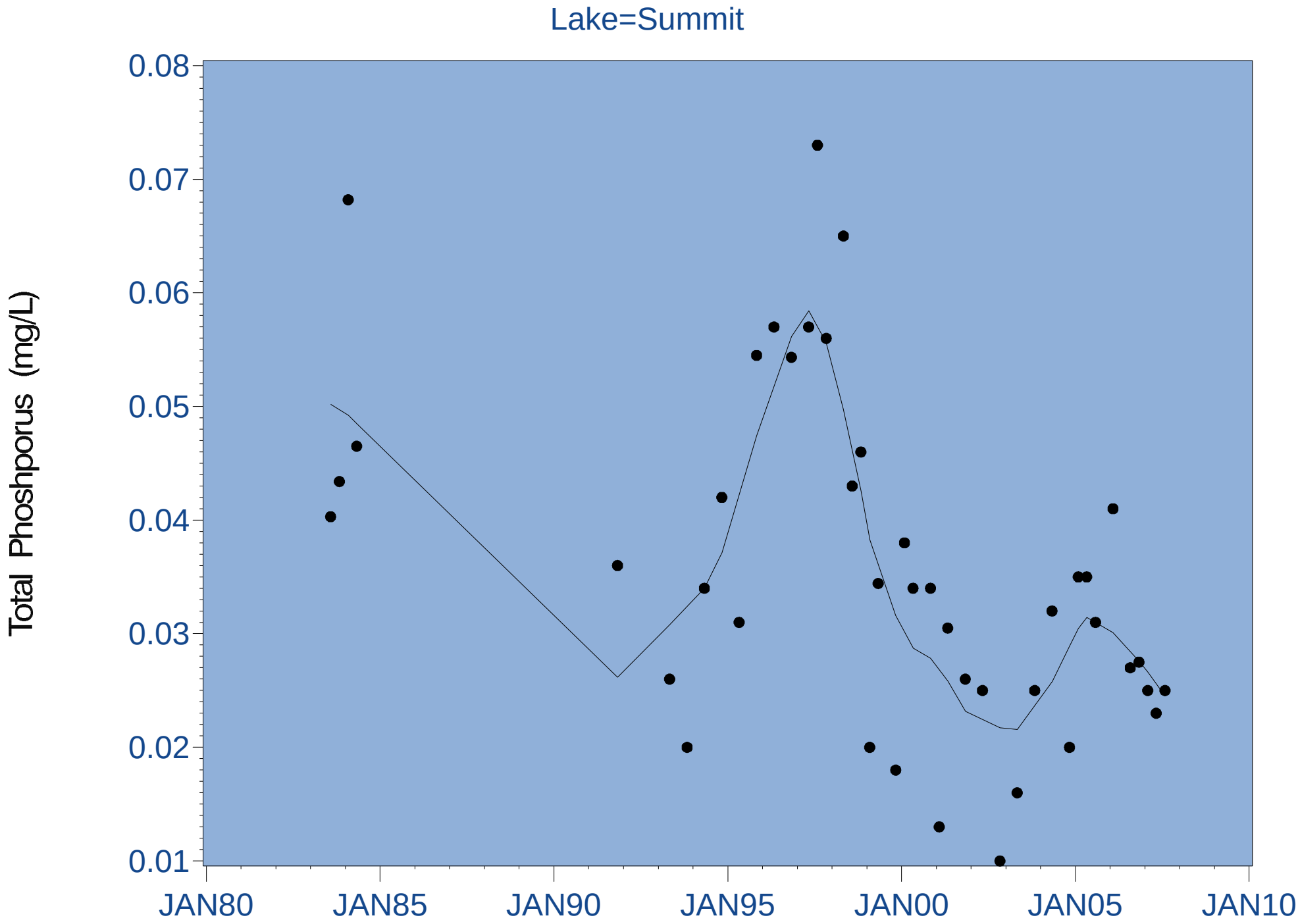
Total Phoshporus (mg/L) Quarterly Means with Loess Curve



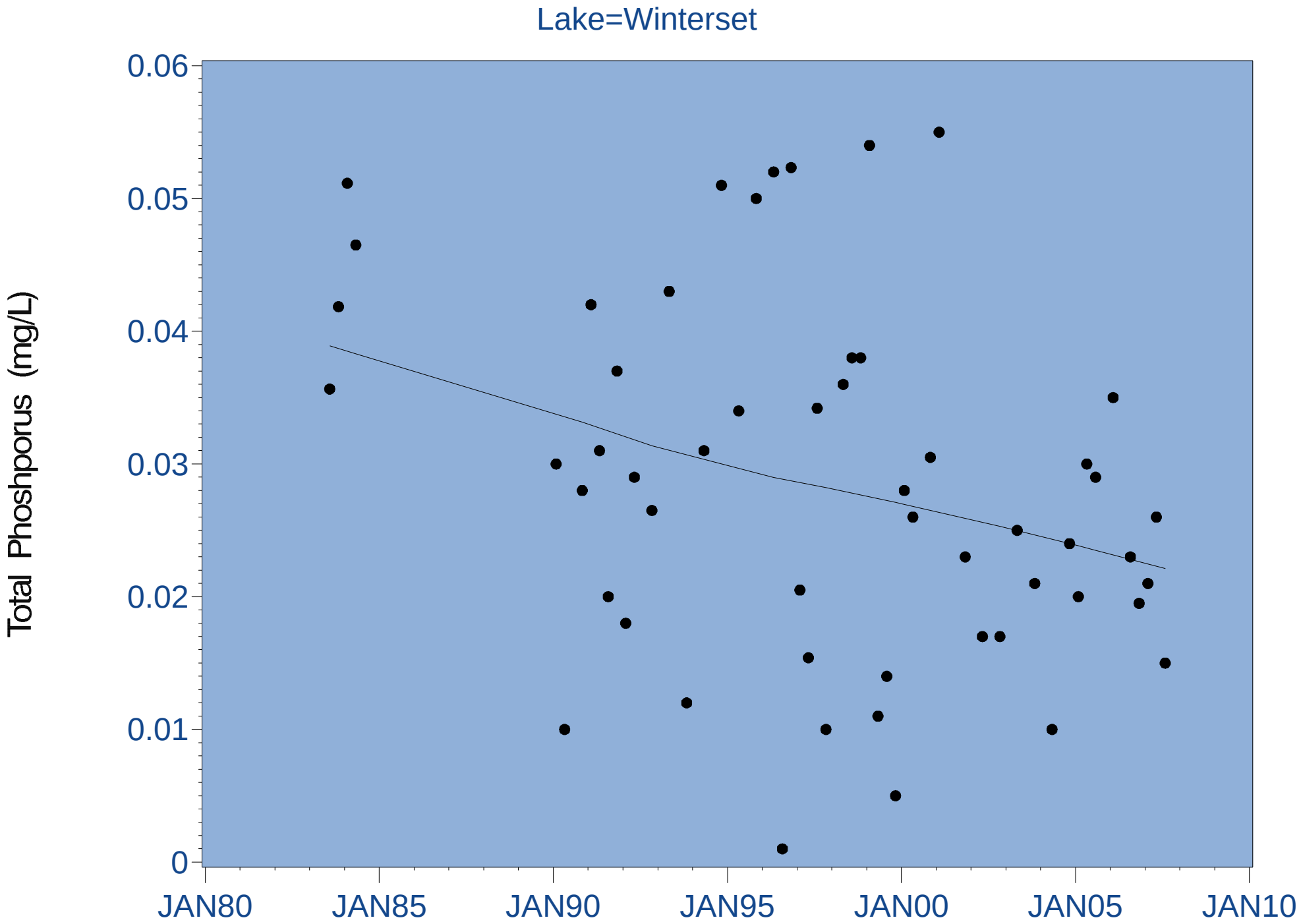
Total Phoshporus (mg/L) Quarterly Means with Loess Curve

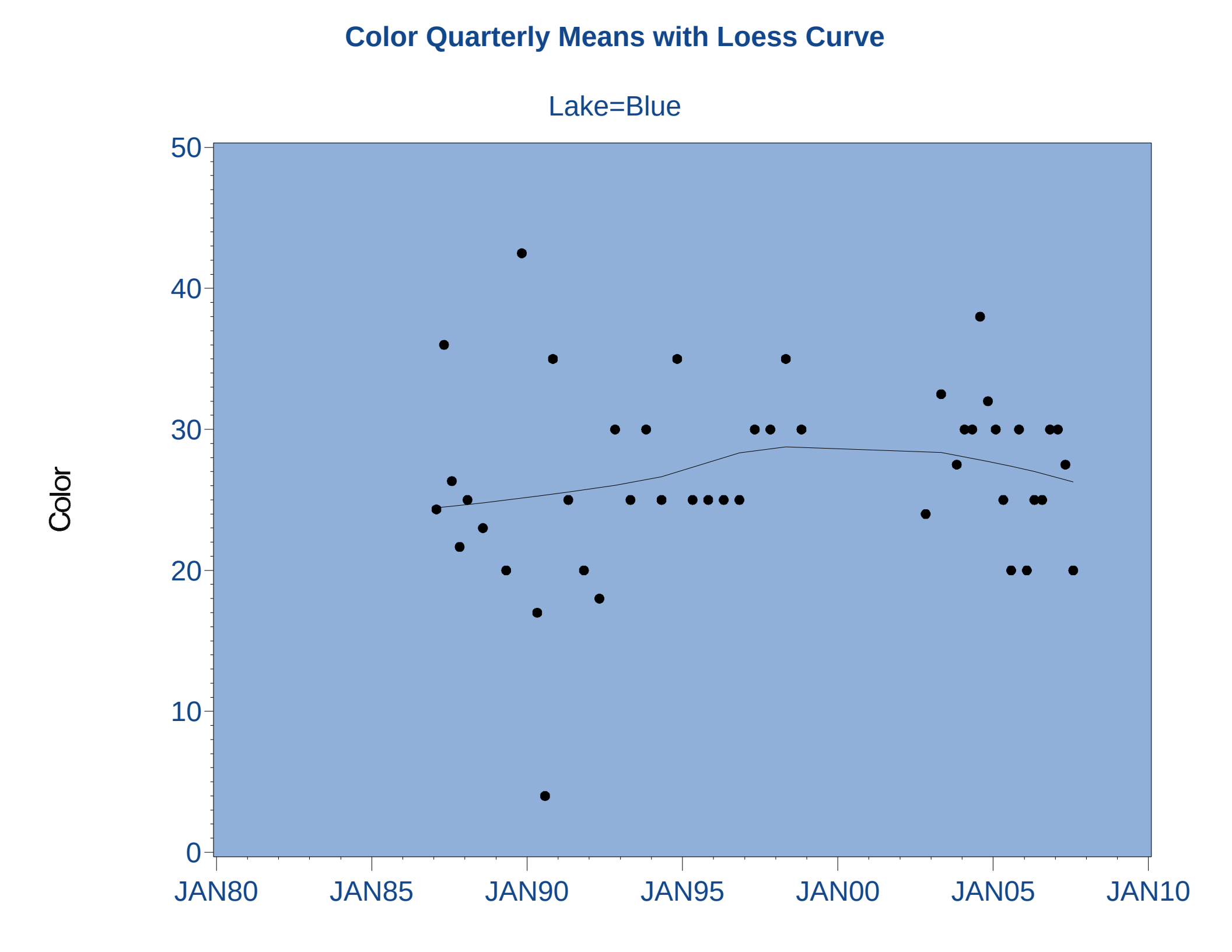


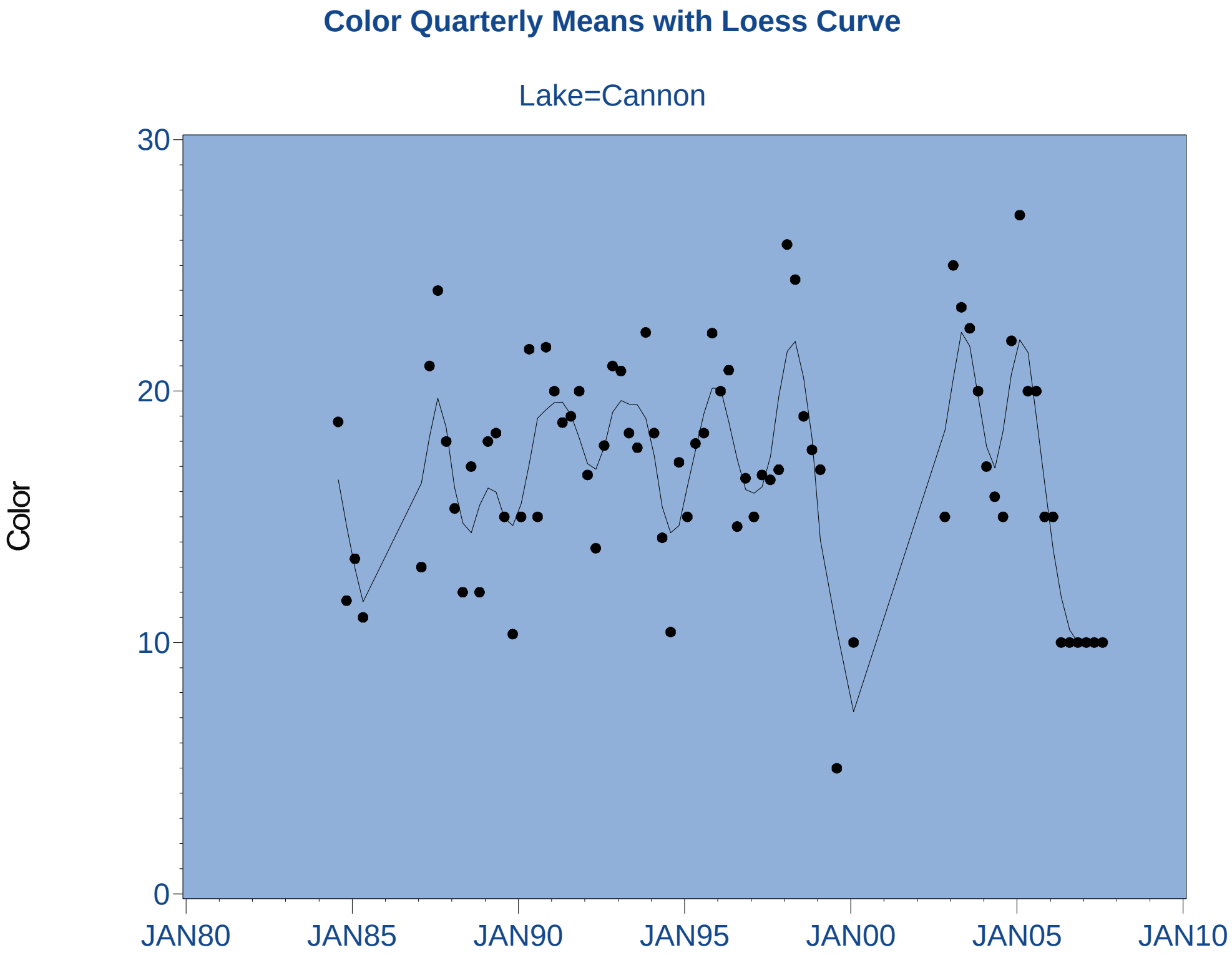
Total Phoshporus (mg/L) Quarterly Means with Loess Curve

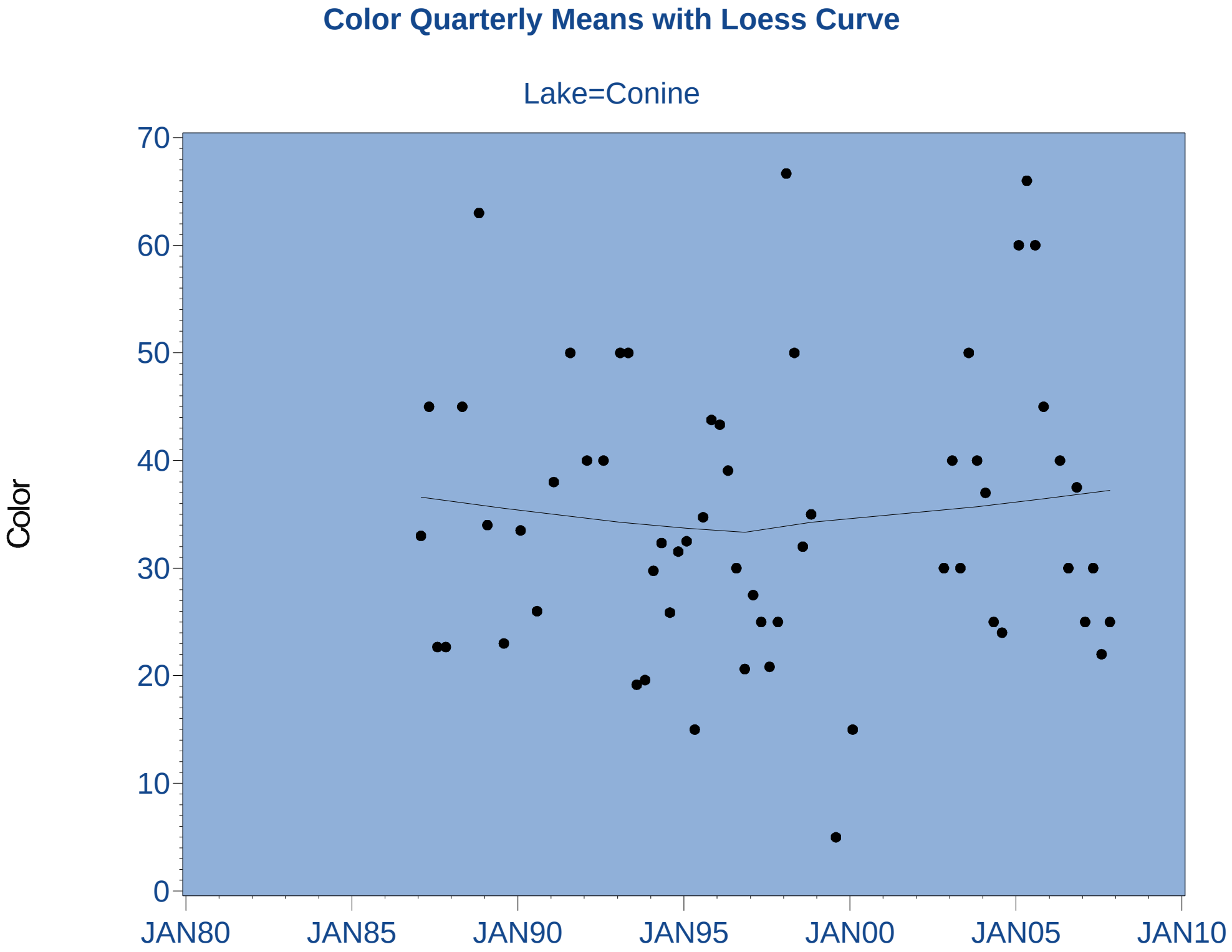


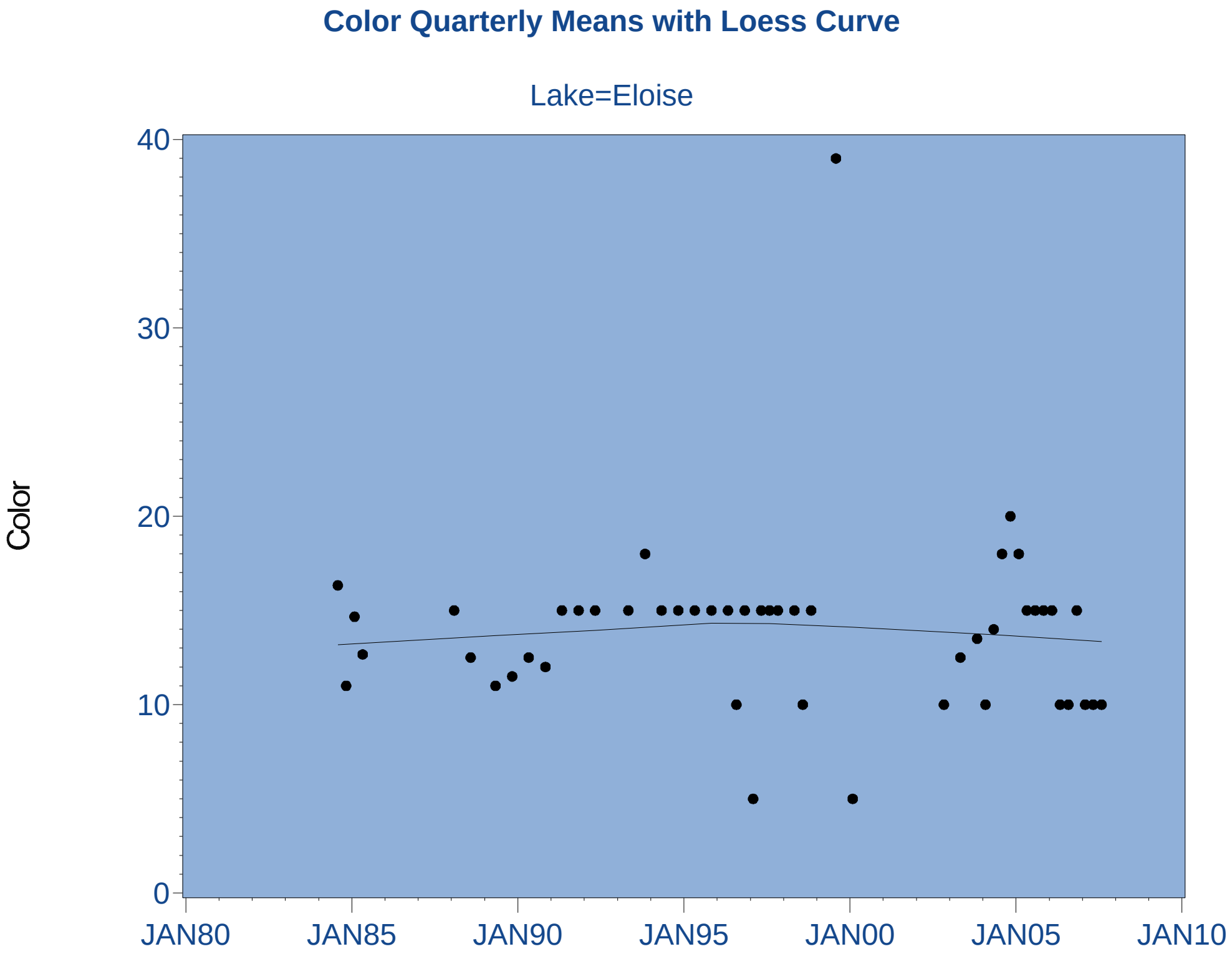
Total Phoshporus (mg/L) Quarterly Means with Loess Curve

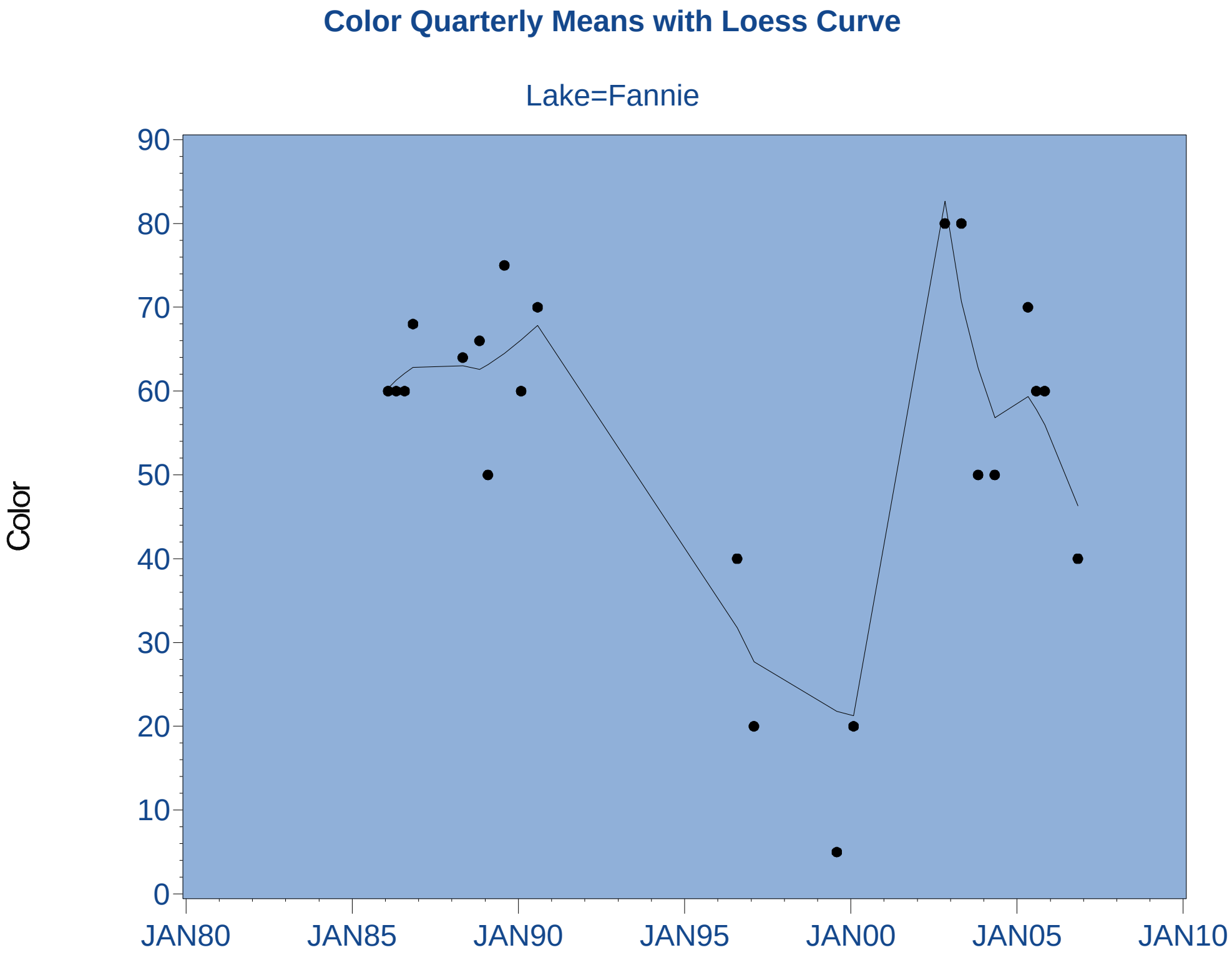



Color Quarterly Means with Loess Curve
Lake=Blue
Color
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

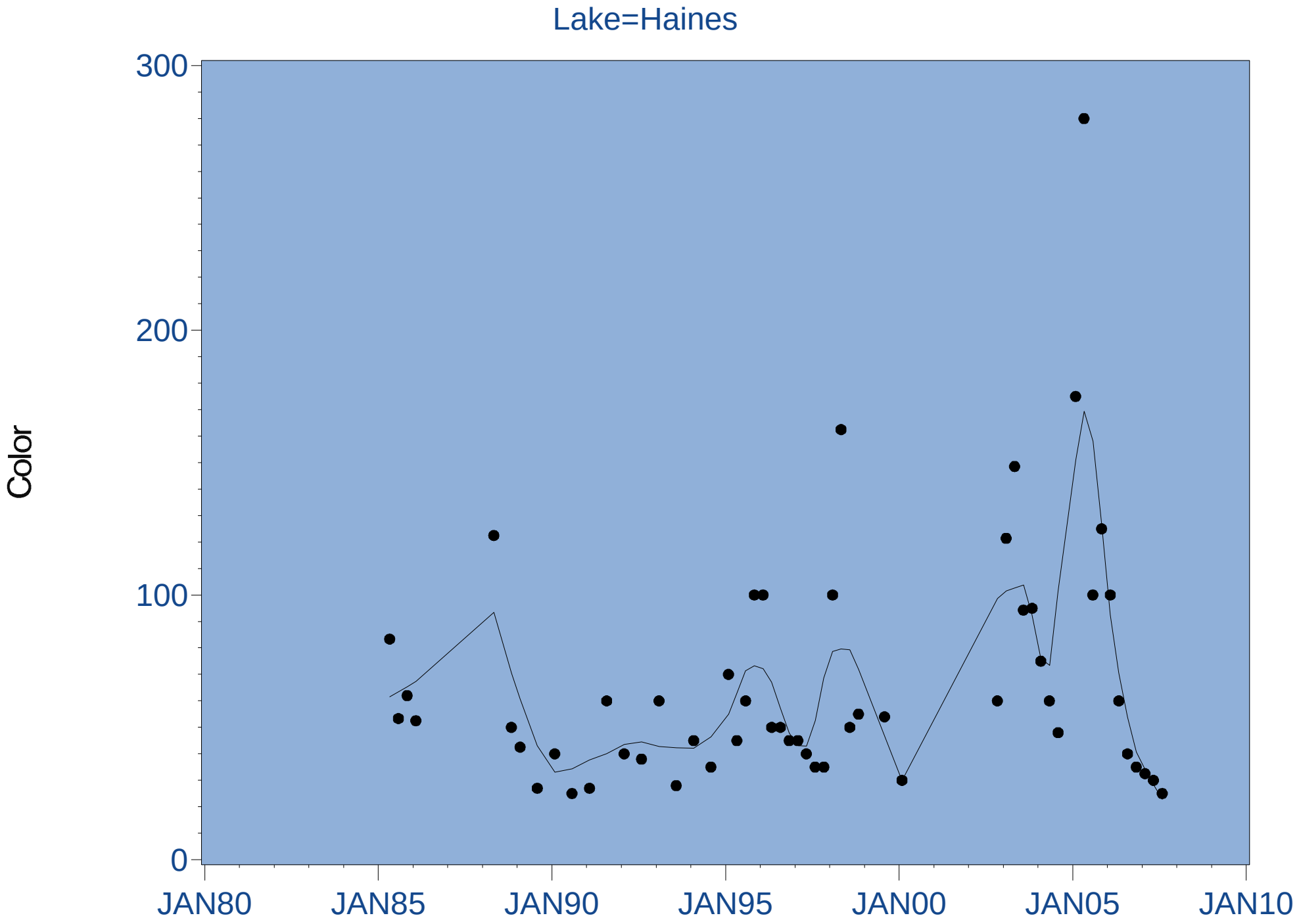

Color Quarterly Means with Loess Curve
Lake=Cannon
Color
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

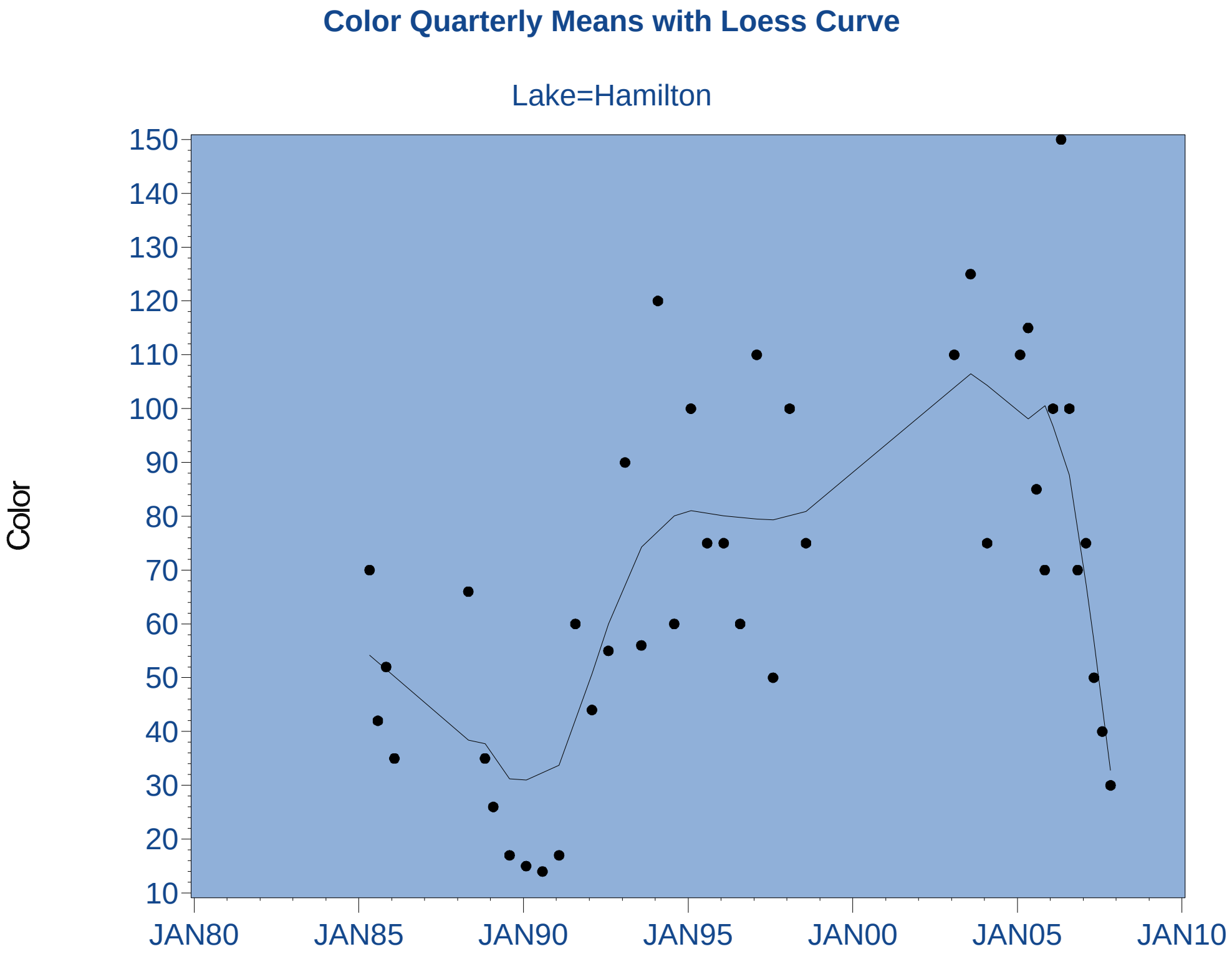

Color Quarterly Means with Loess Curve
Lake=Conine
Color
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Color Quarterly Means with Loess Curve
Lake=Eloise
Color
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Color Quarterly Means with Loess Curve
Lake=Fannie
Color
90
80
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

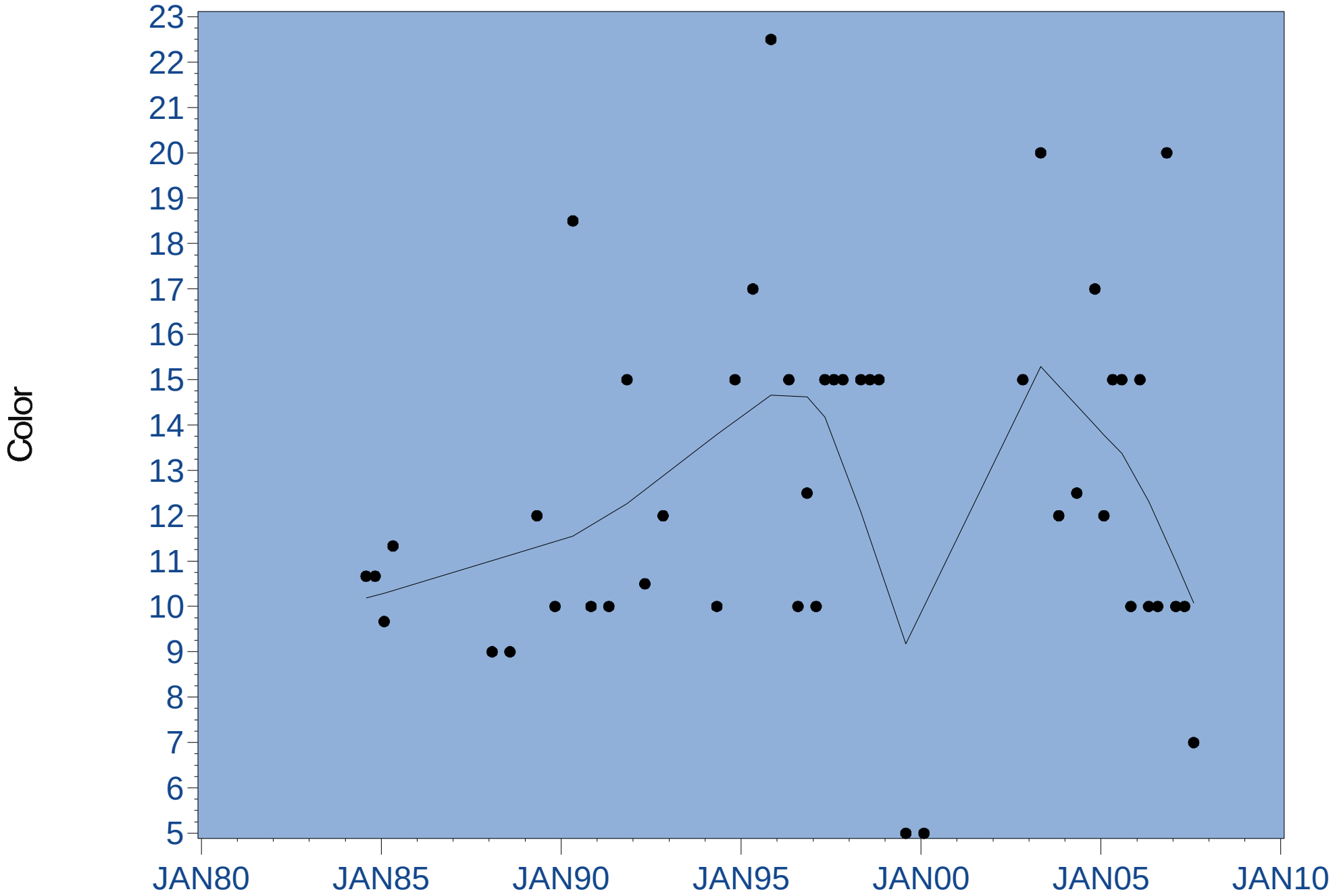
Color Quarterly Means with Loess Curve

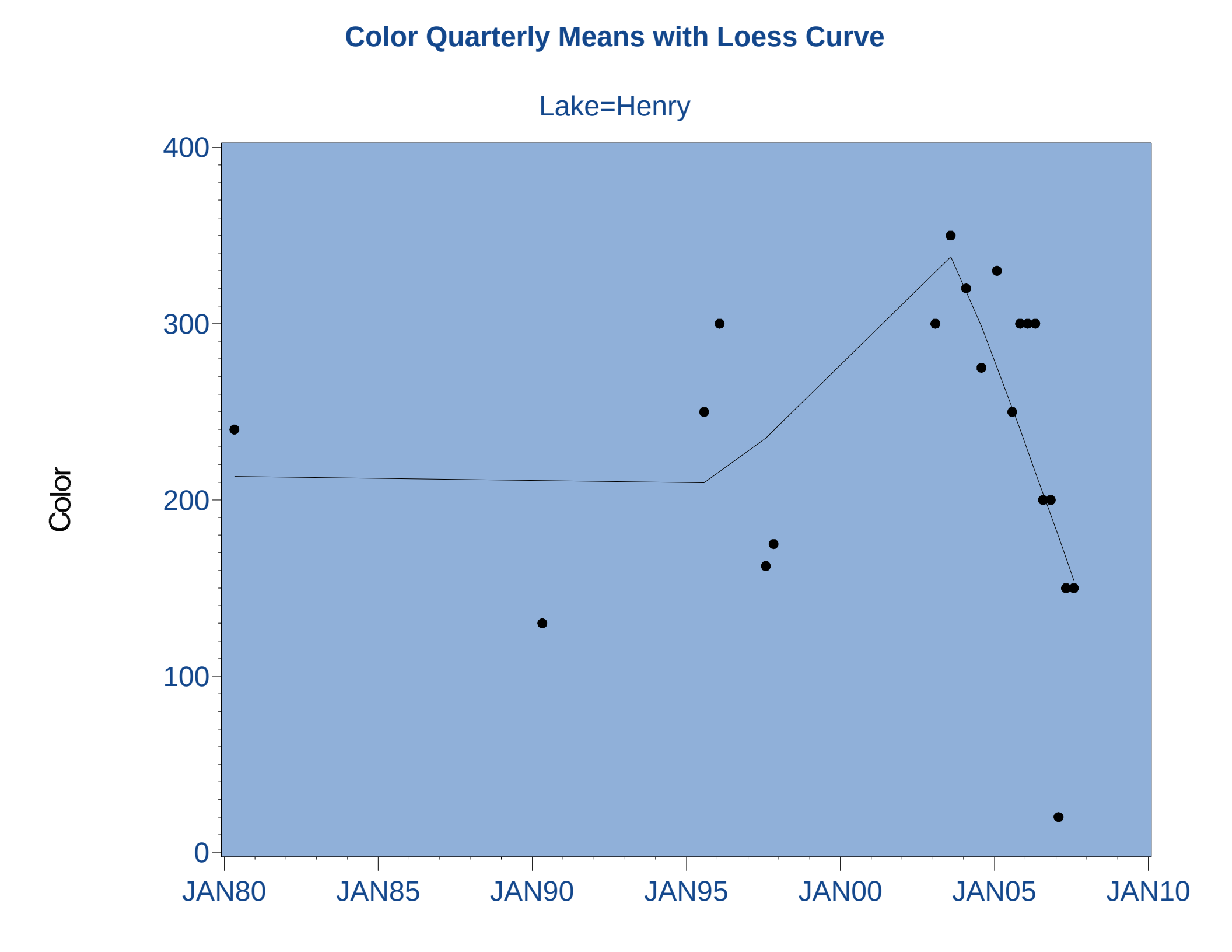


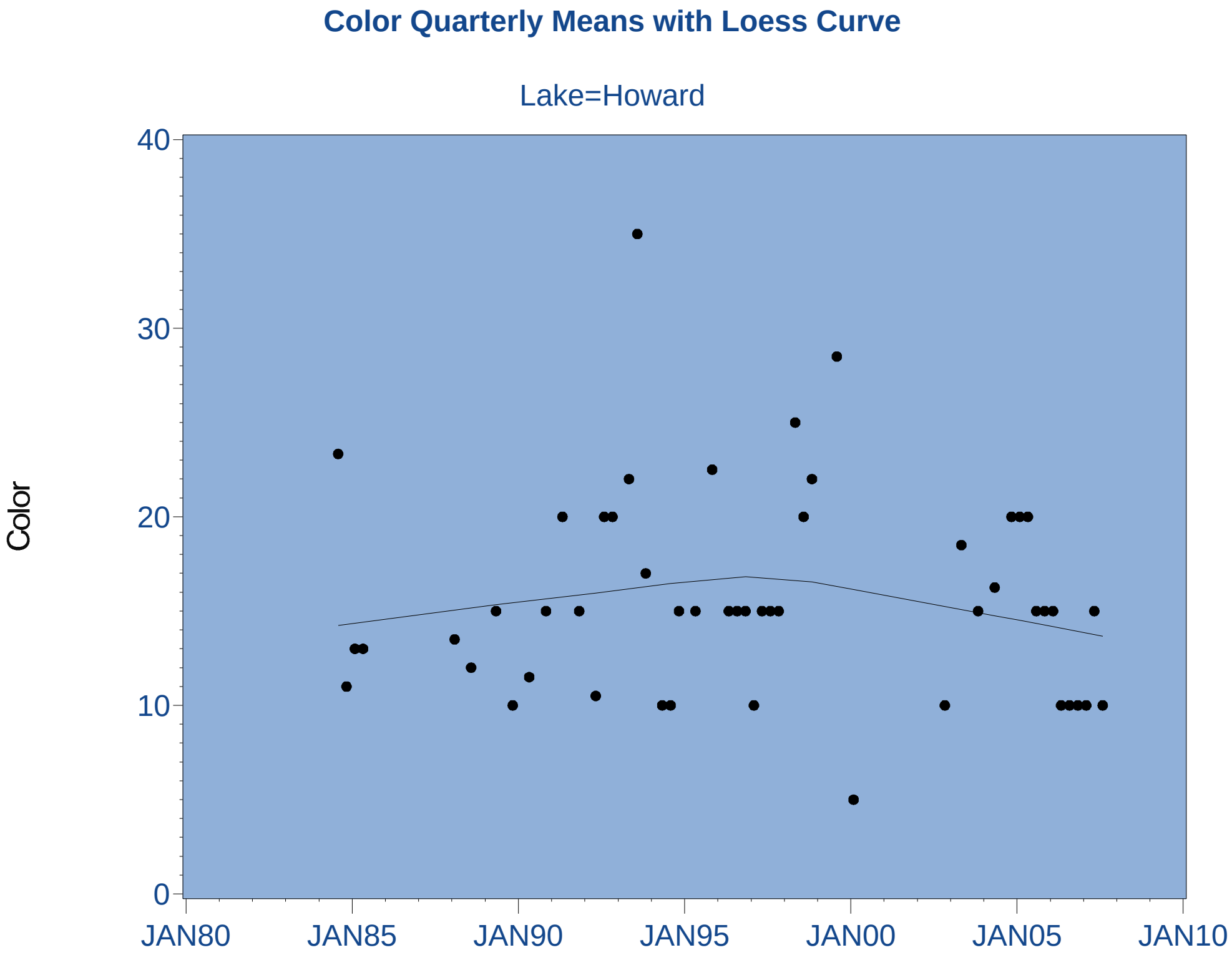

Color Quarterly Means with Loess Curve
Lake=Hamilton
Color
150
140
130
120
110
100
90
80
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

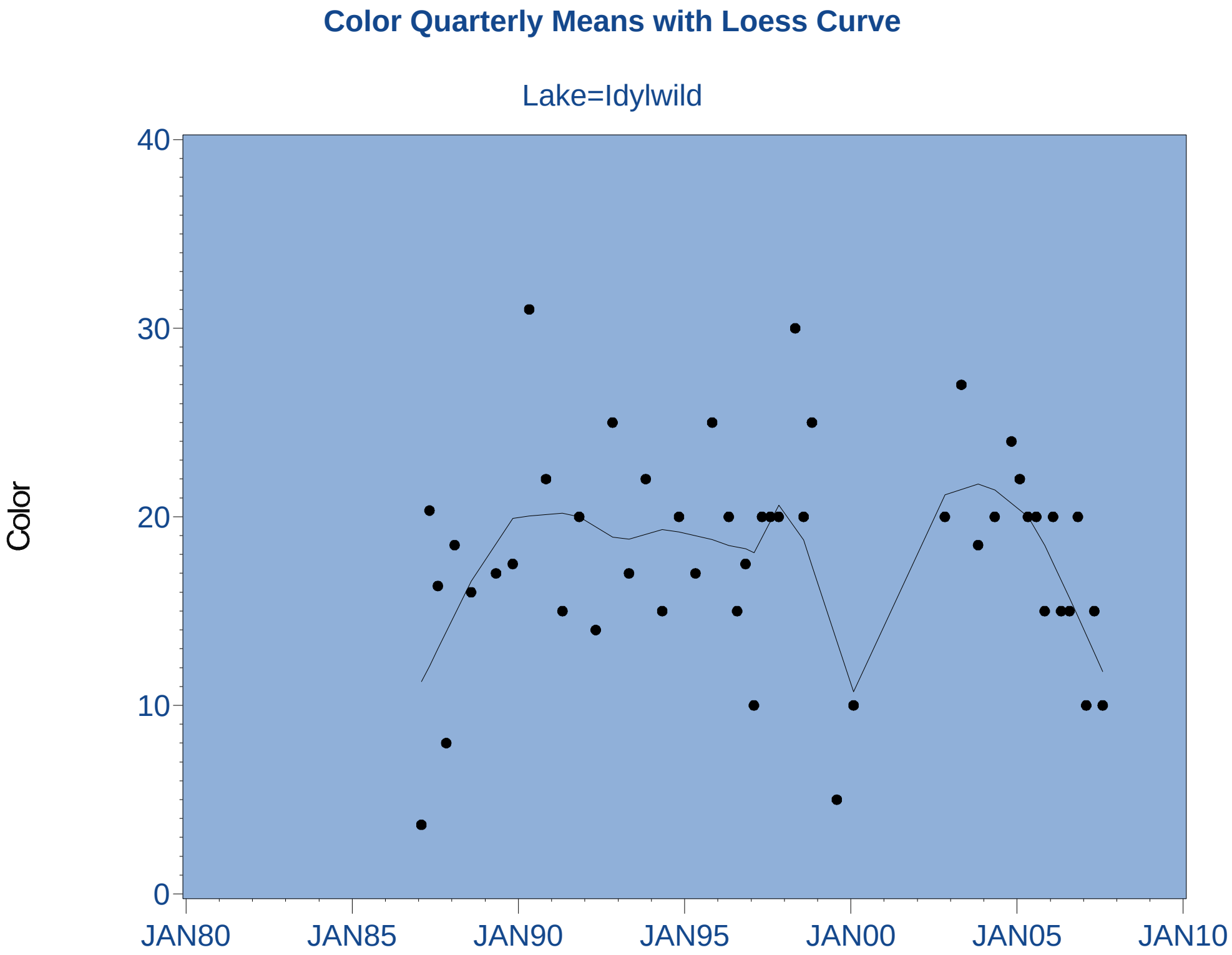
Color Quarterly Means with Loess Curve

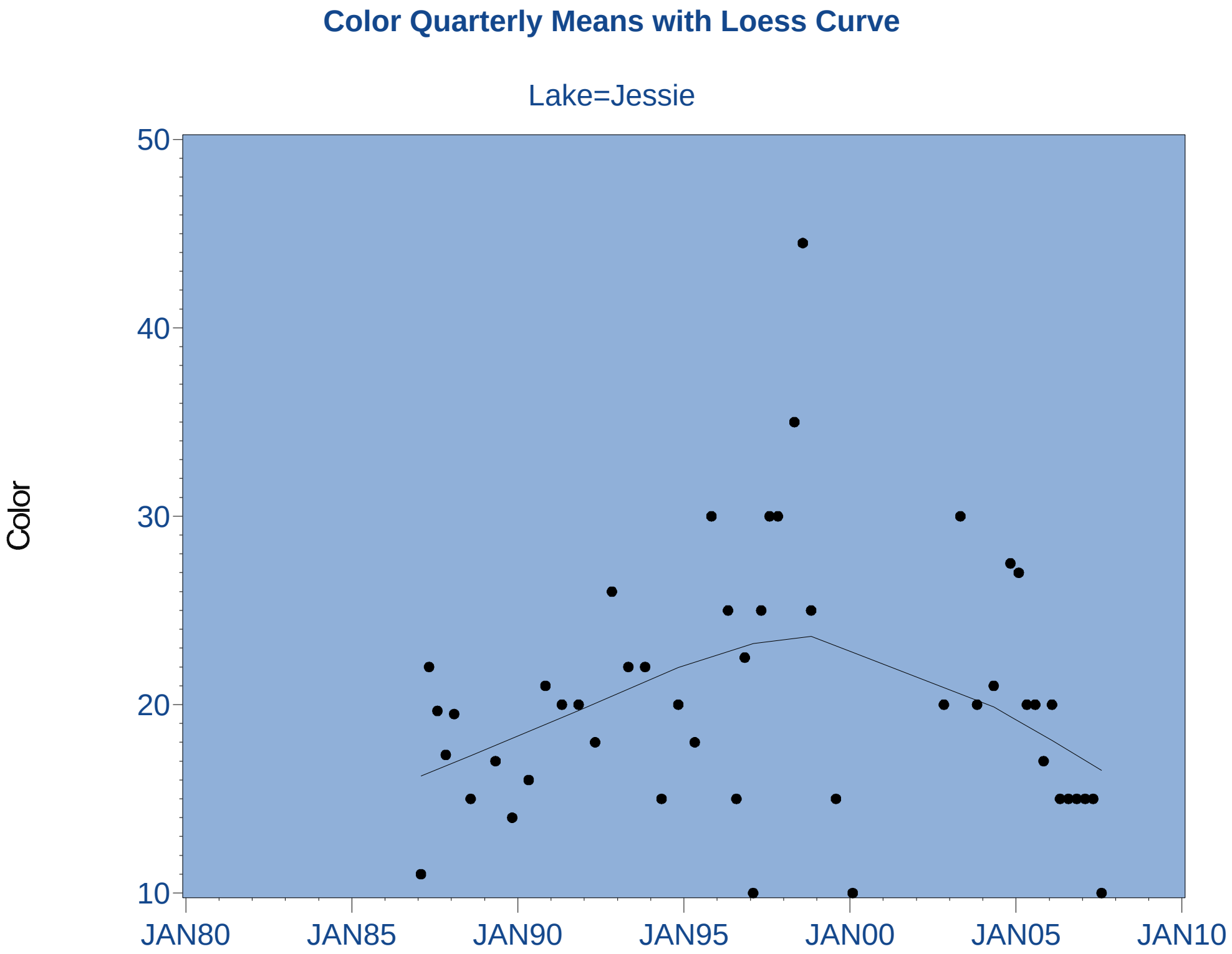
Lake=Hartridge

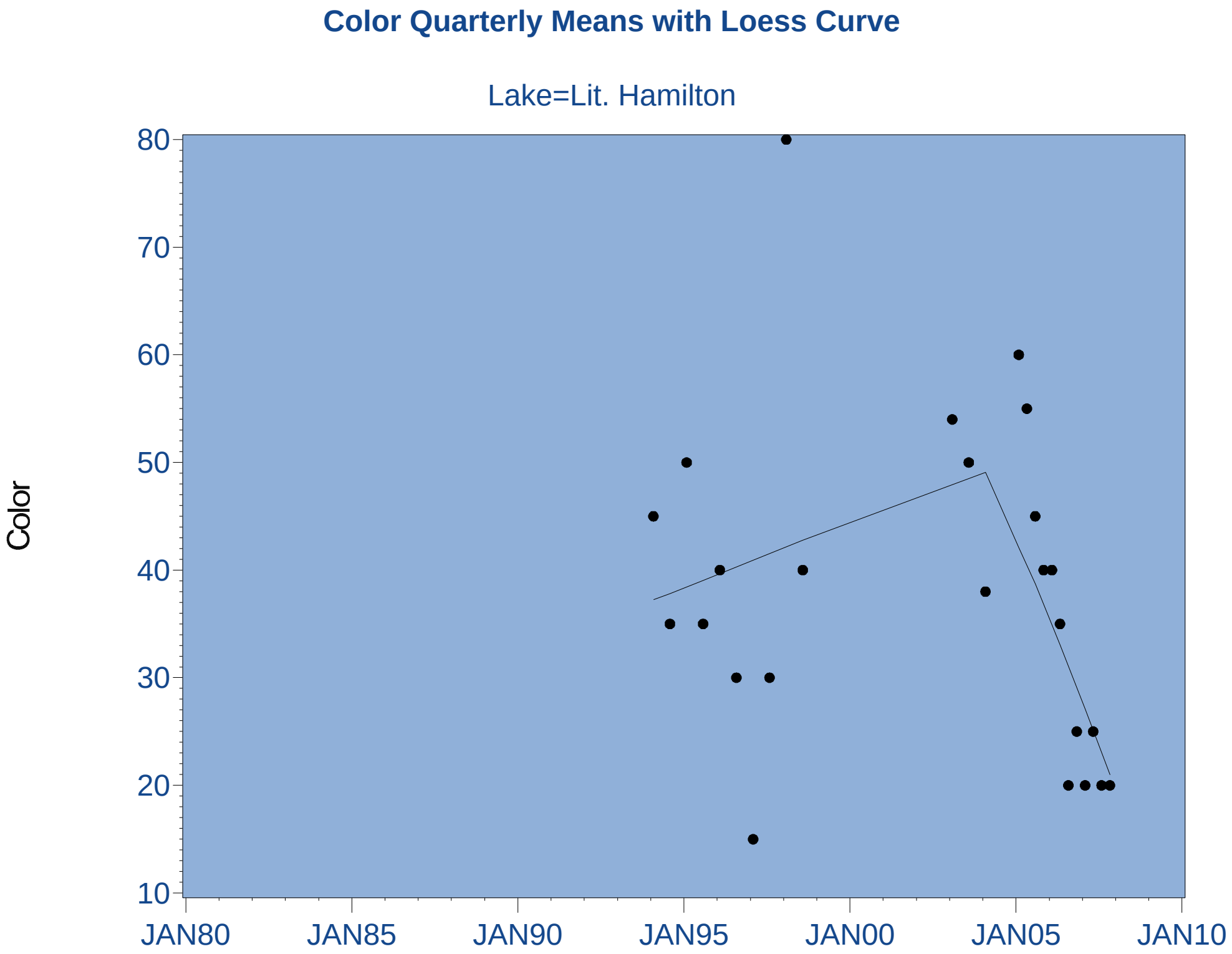



Color Quarterly Means with Loess Curve
Lake=Henry
Color
400
300
200
100
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

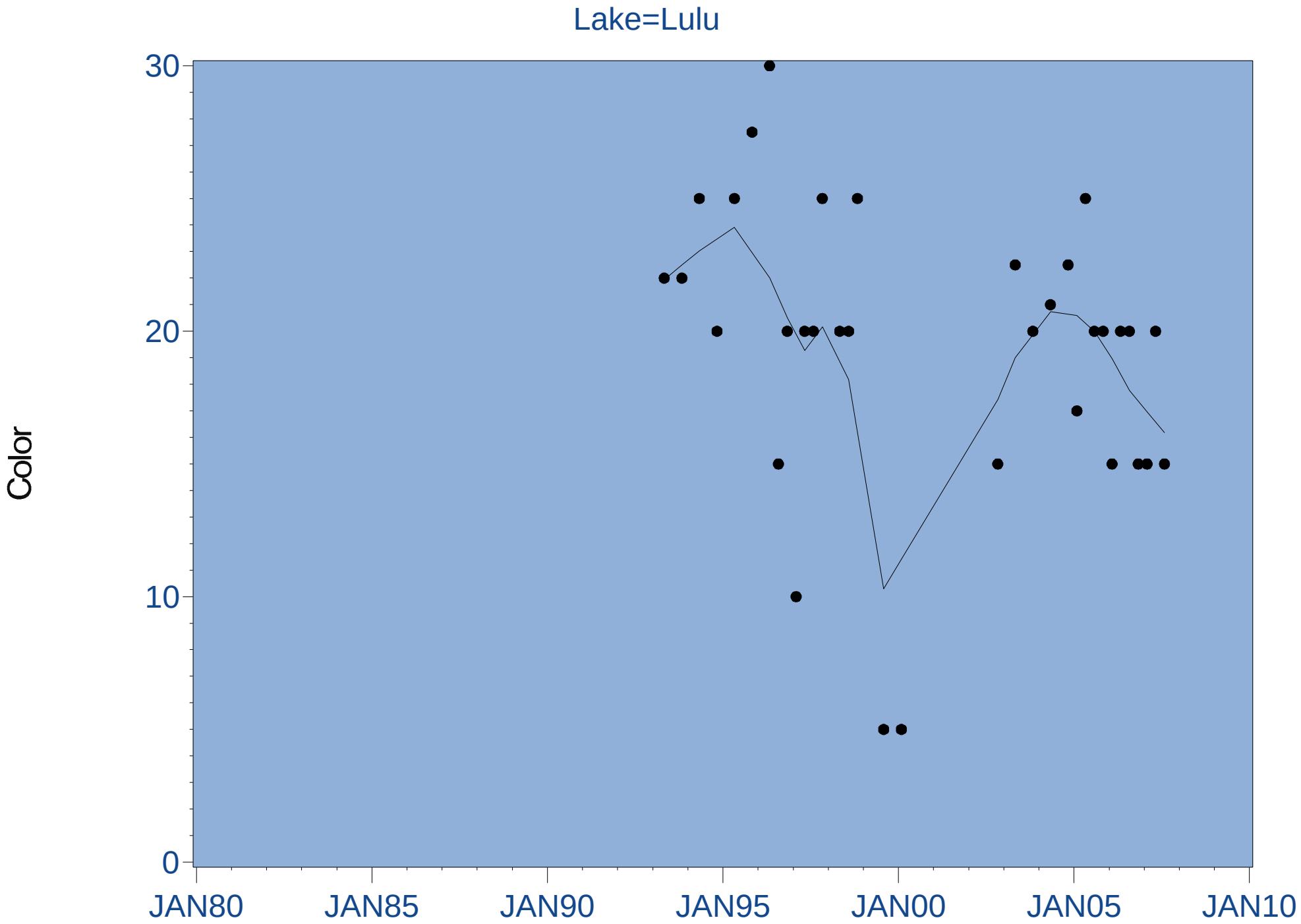

Color Quarterly Means with Loess Curve
Lake=Howard
Color
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

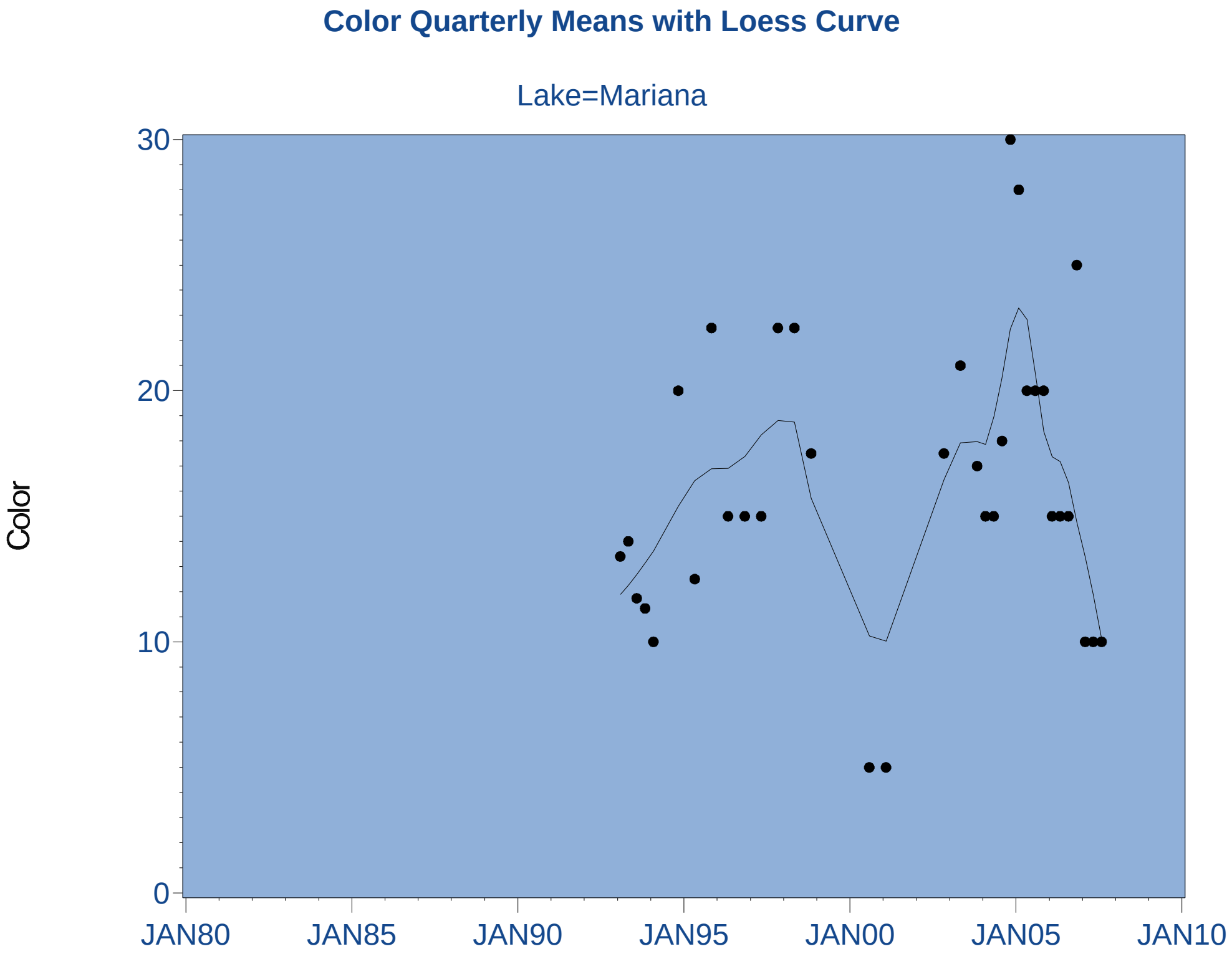

Color Quarterly Means with Loess Curve
Lake=Idylwild
Color
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

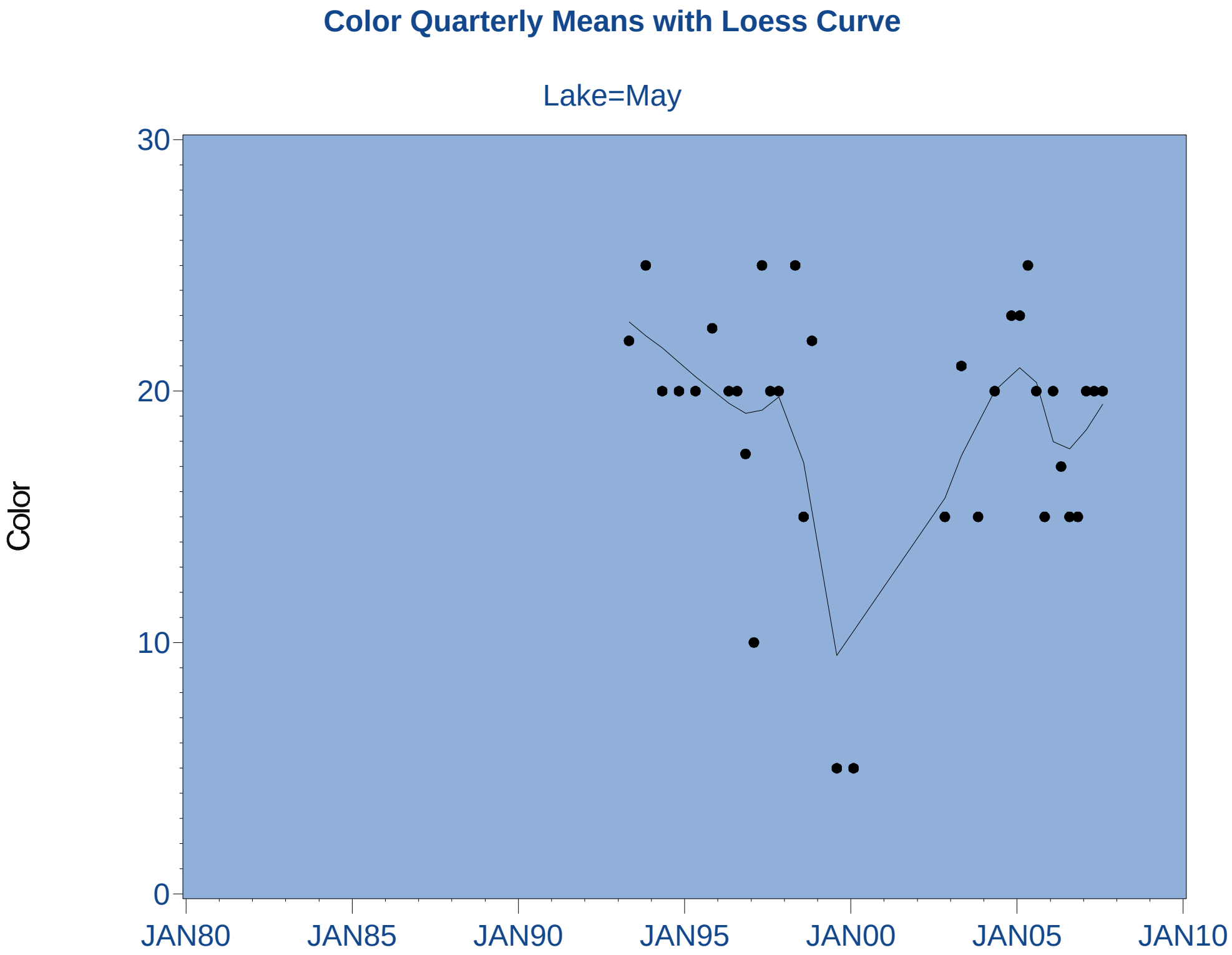

Color Quarterly Means with Loess Curve
Lake=Jessie
Color
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Color Quarterly Means with Loess Curve
Lake=Lit. Hamilton
Color
80
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

Color Quarterly Means with Loess Curve

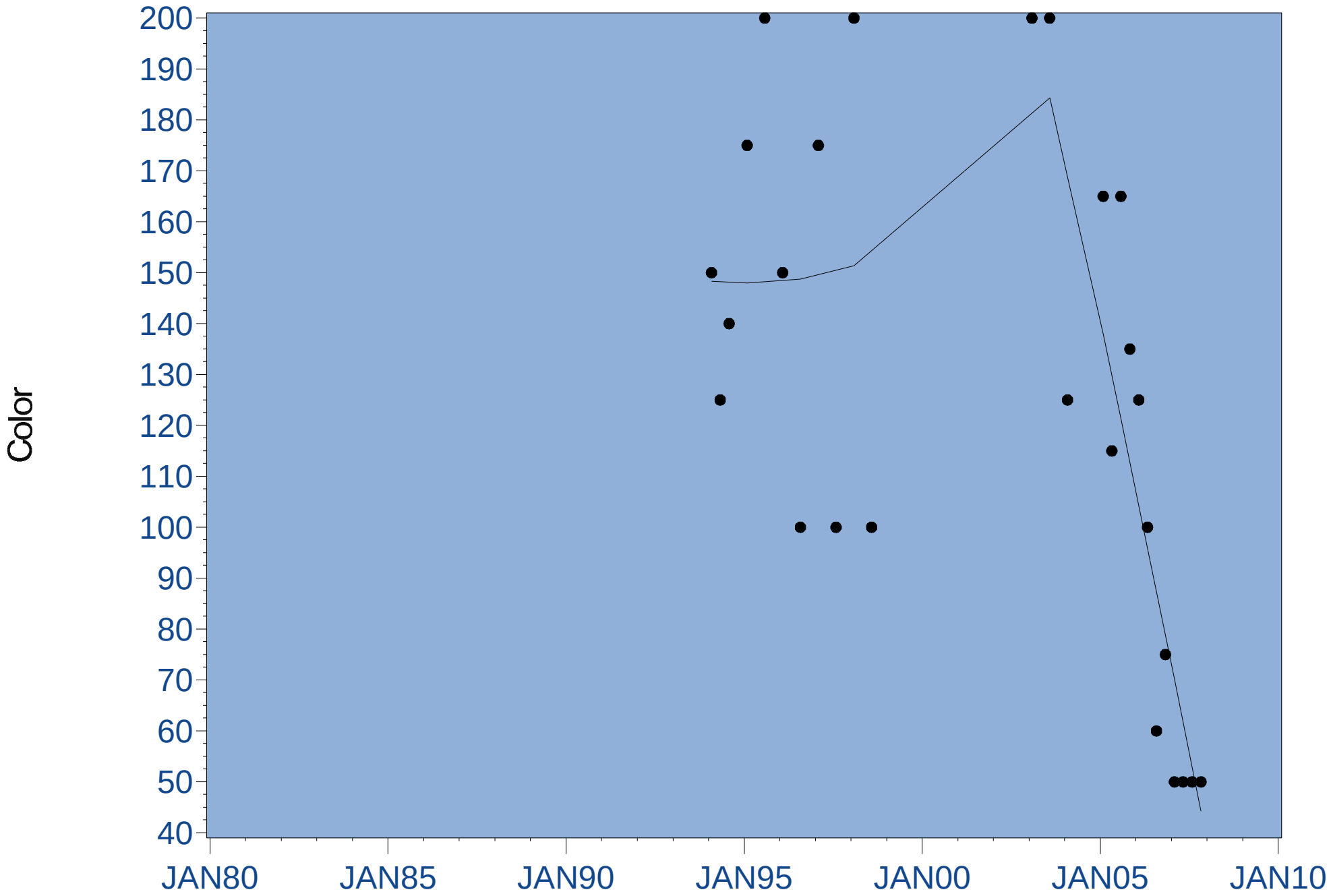


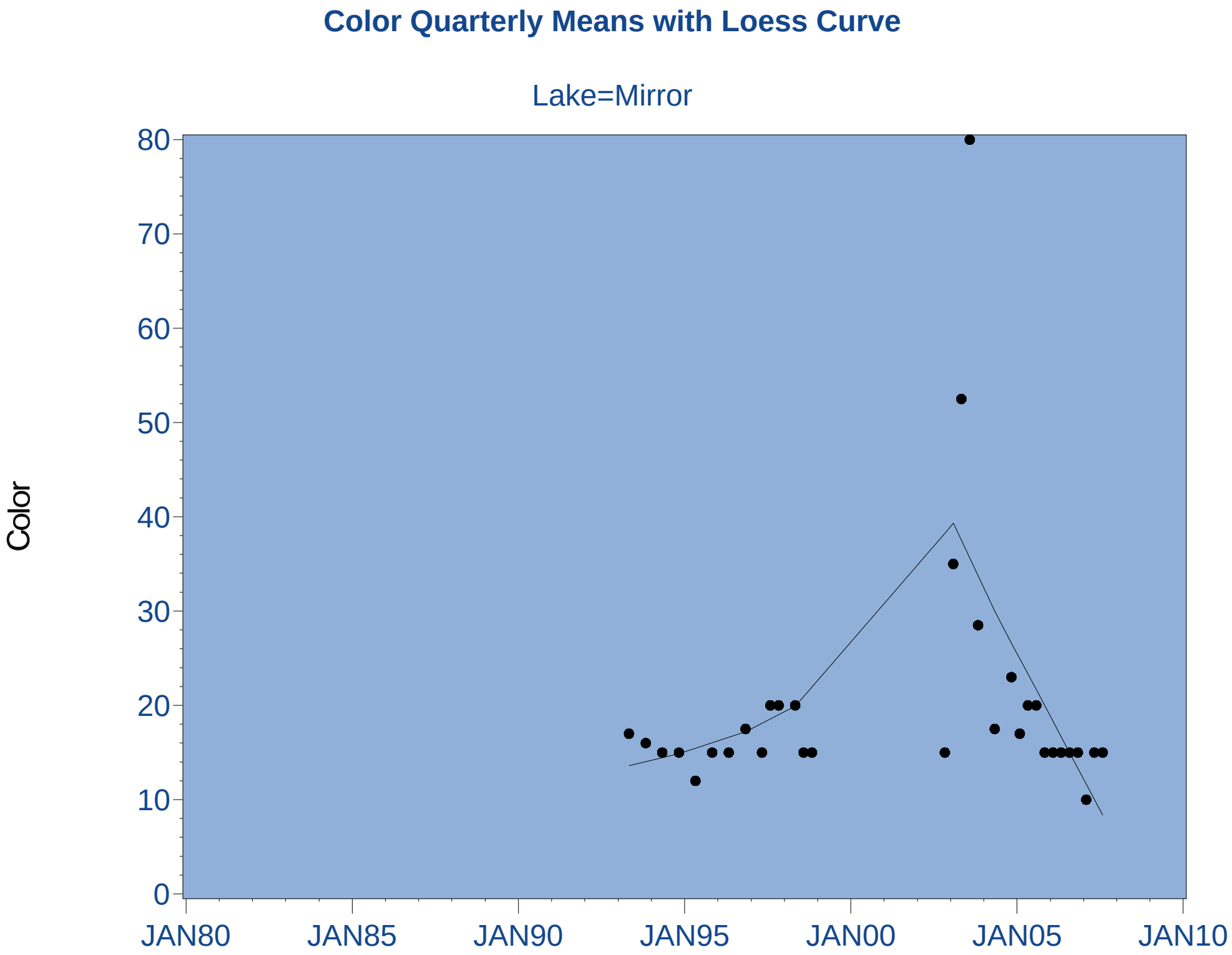

Color Quarterly Means with Loess Curve
Lake=Mariana
Color
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Color Quarterly Means with Loess Curve
Lake=May
Color
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

Color Quarterly Means with Loess Curve

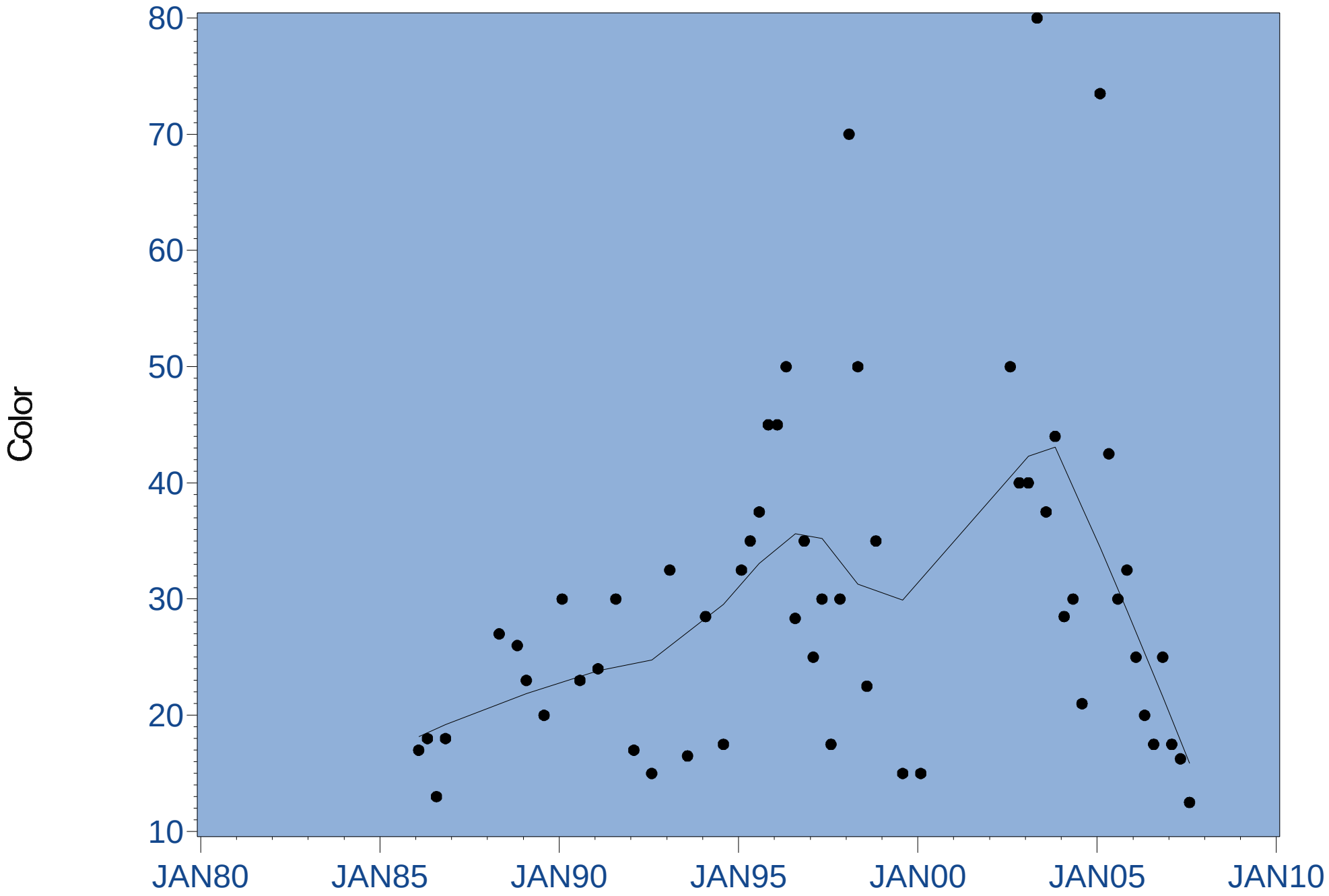
Lake=Mid. Hamilton



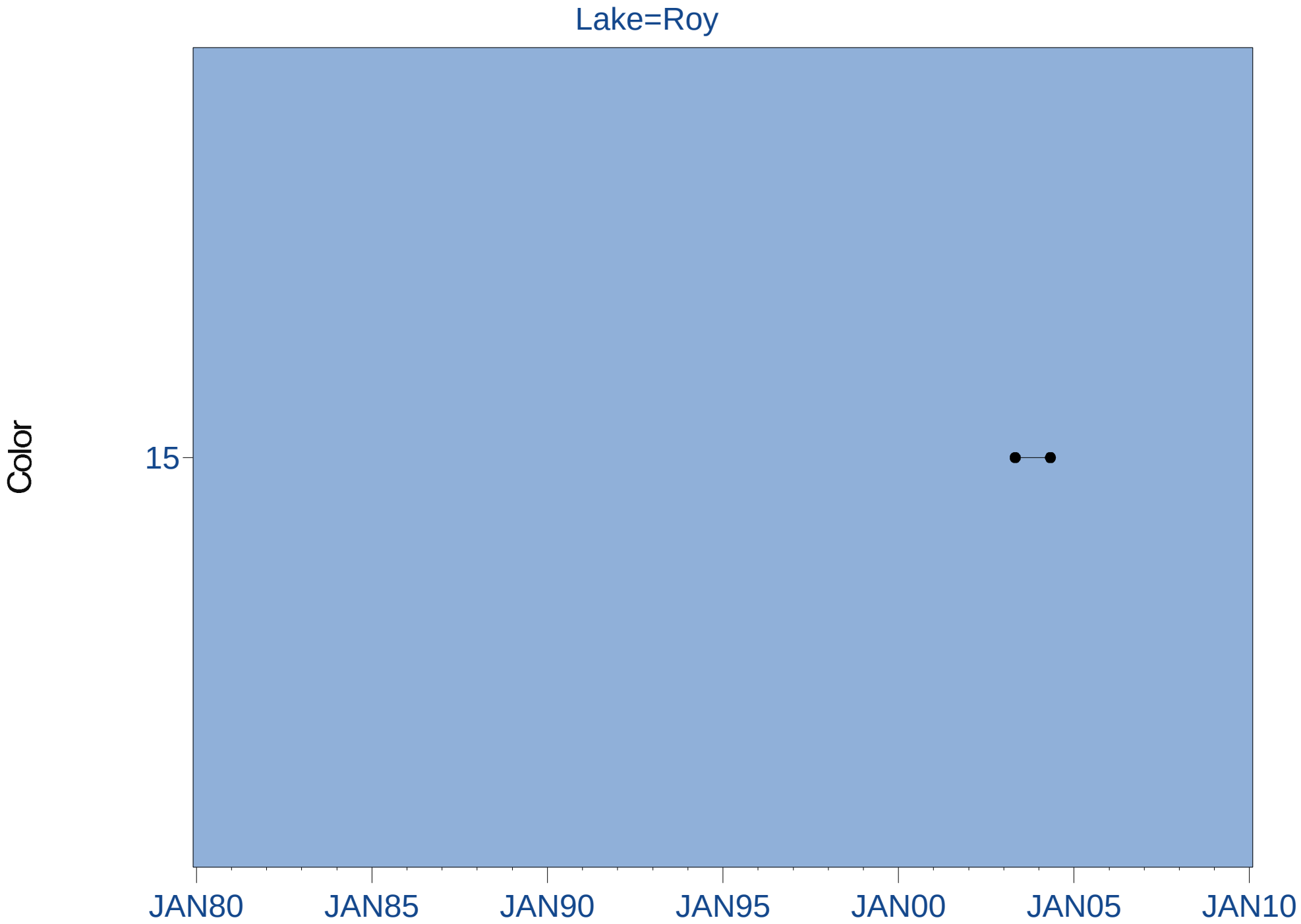

Color Quarterly Means with Loess Curve
Lake=Mirror
Color
80
70
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

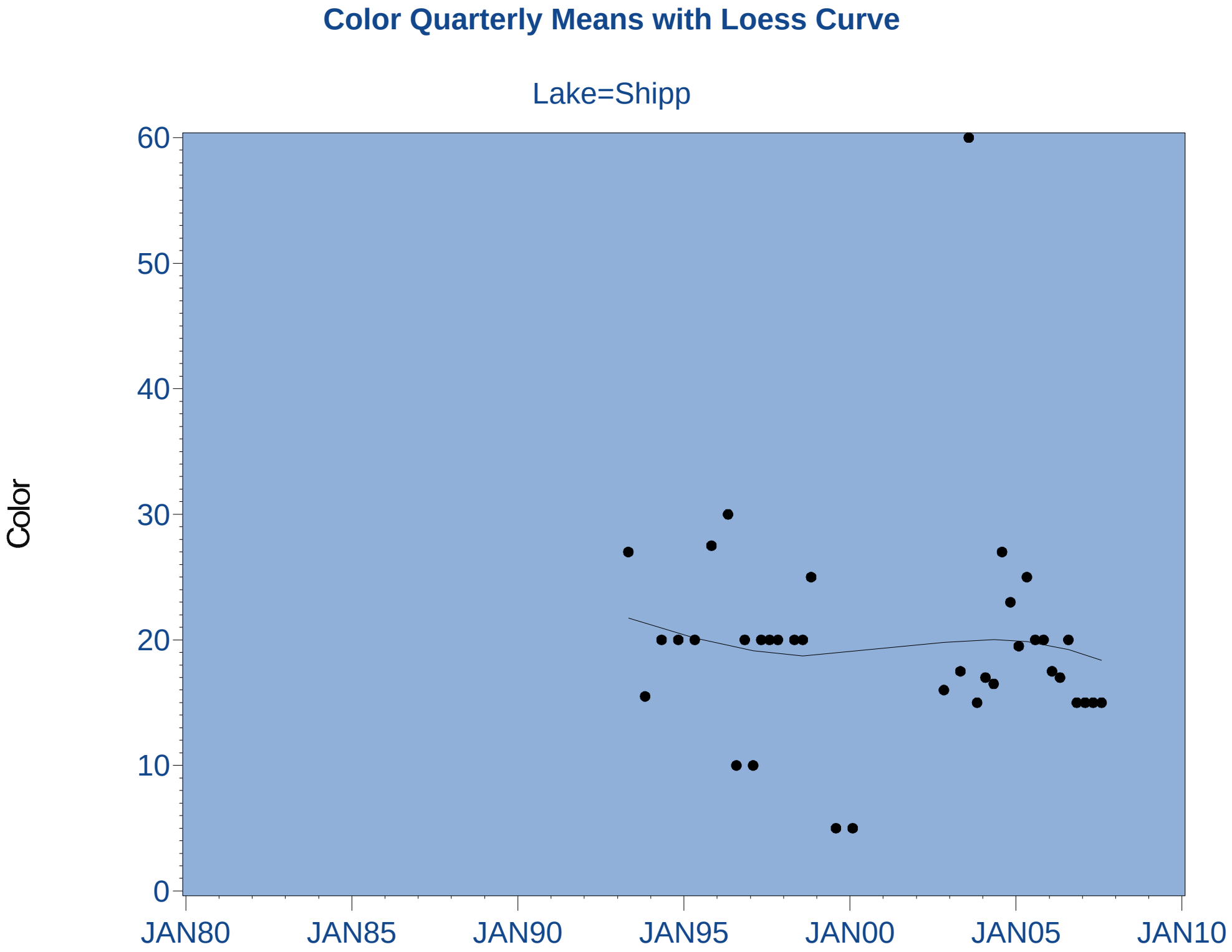
Color Quarterly Means with Loess Curve

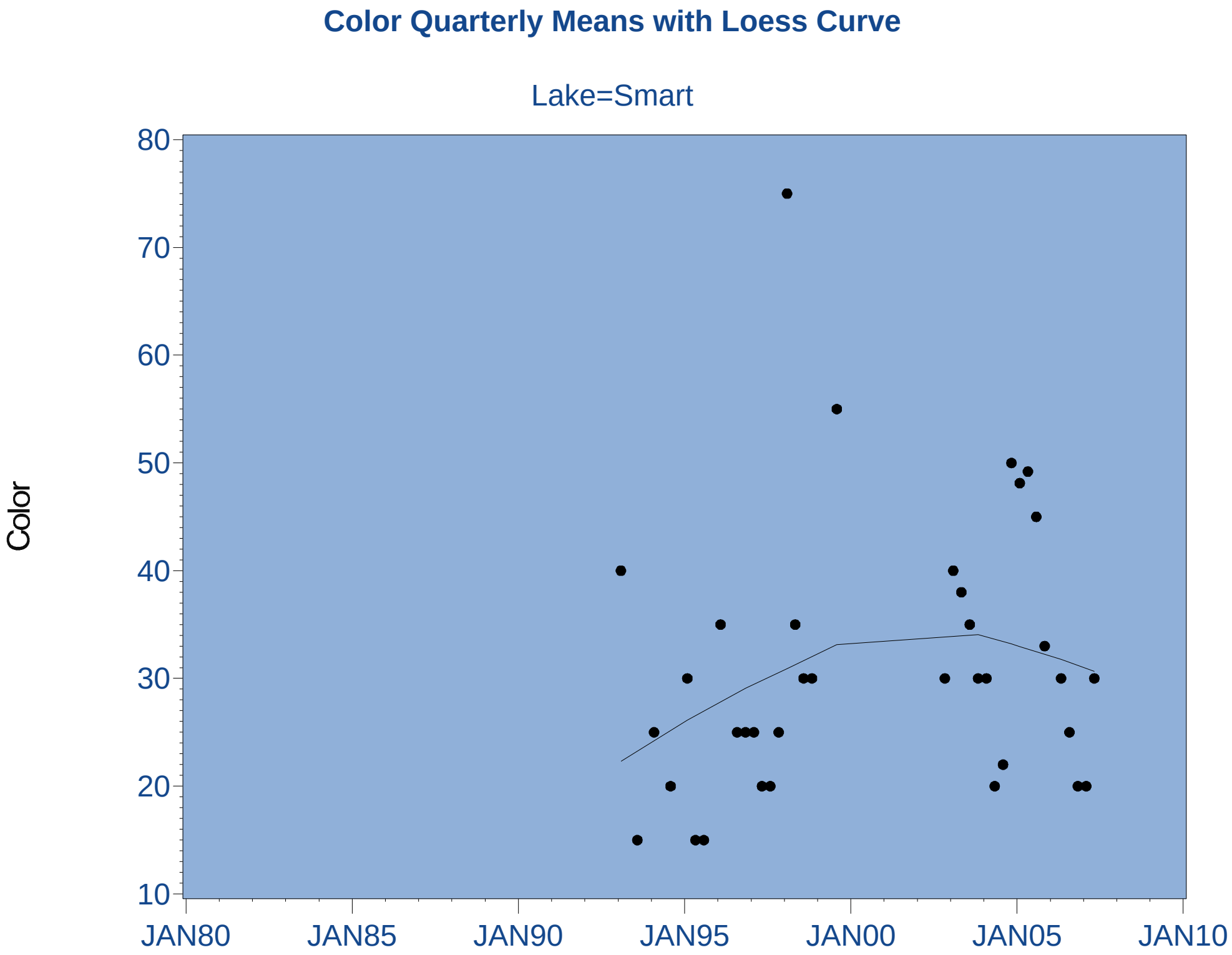
Lake=Rochelle



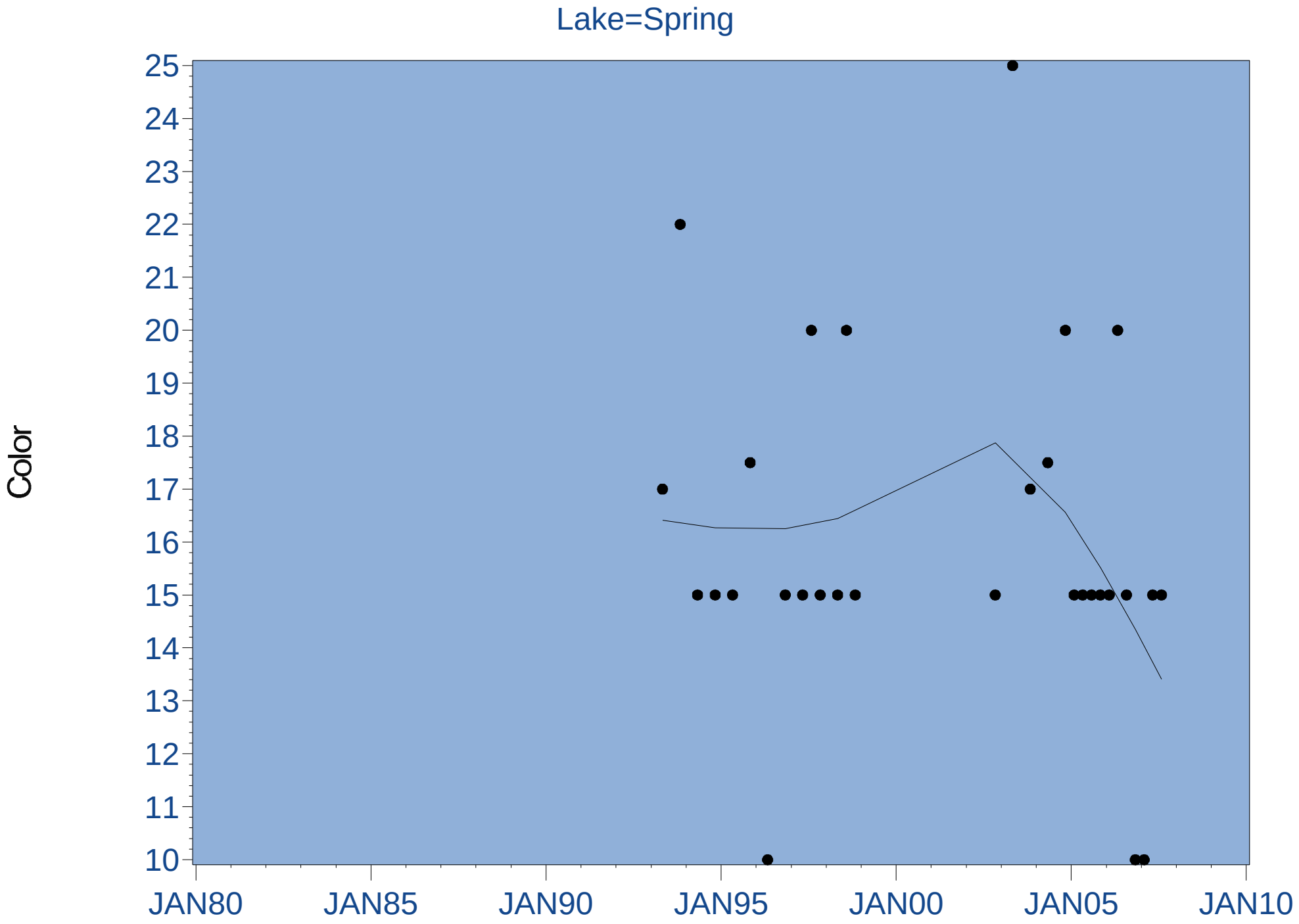
Color Quarterly Means with Loess Curve



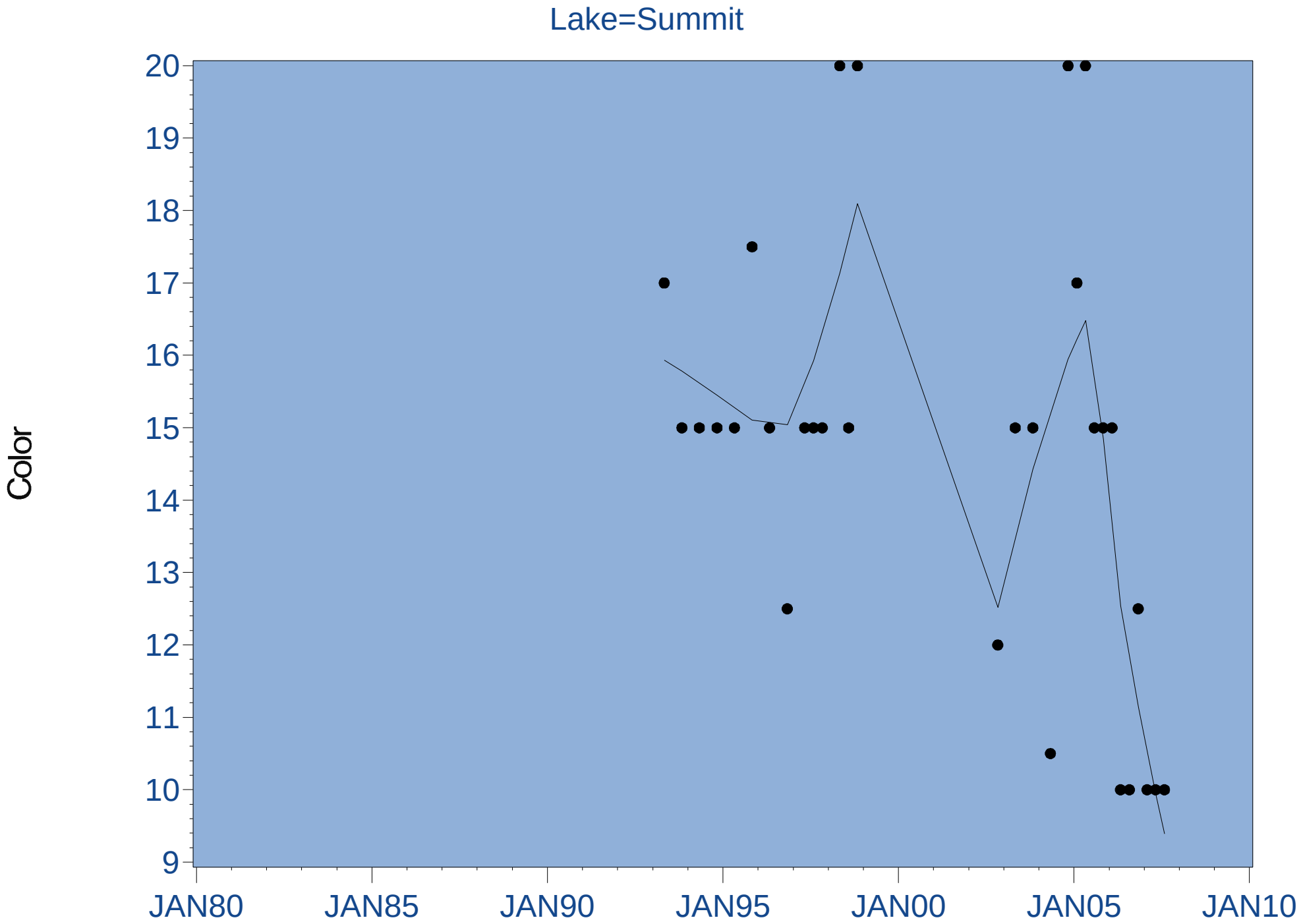

Color Quarterly Means with Loess Curve
Lake=Shipp
Color
60
50
40
30
20
10
0
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10


Color Quarterly Means with Loess Curve
Lake=Smart
Color
80
70
60
50
40
30
20
10
JAN80
JAN85
JAN90
JAN95
JAN00
JAN05
JAN10

Color Quarterly Means with Loess Curve



Color Quarterly Means with Loess Curve



Color Quarterly Means with Loess Curve