

Calibration Period Oulput Period Ouery Range

Ī

Select Variable

ALK BOD5 CA FCOLI NA NH3N NO2N NO2N NO2N ORTHOP_F TIC TIP TKN TN TOC

ntadari la Bakd X2 V

Select Se

MaySept Year WaterYr

Select Lake Outlet

Outlet - Avg South Epil. *

Select Model

ecified Settling Rate

Glossary

Enter Year Ranges (>= 1986) Calibration 1997 to Total 1997 to

Calib. Settling Rate

Outlet - 2ft

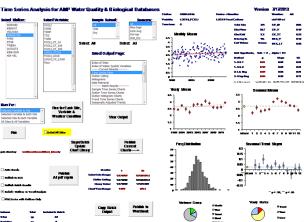
^

-

S Bas Y and S Bas

dite & Ric Sample Subset DORWIN KRADAT VILASKO PARK RT48 TRBSA OUTLET2 KRR-OOR HSA-VEL Al May-Sept June-Aug Oct-Apr Wet_Dry Seter

¥1/2000 ¥1/2000



Copy Natch Origint Worklook

Onondaga Lake Mass Balance Analysis

Select Graph

Inflow_Loads Load_Variance Load_Trends Load_Source_Trends Conc_Trends

owAdjConc_Trends

lowAdjLoad_T ainfall_Runoff oad_InOut oad_InOutRet oadOut_LoadIr onc_InOut

inc_Outlets wer_Stat

Pie2_Flows Pie2_Flows Pie2_Loads Pie2_Loads Tie_Varian

lel_Diagnos

View Graph

2002

2002

dan 1999-1996 Adda LOGIQ(2001) Antar X

LOCIE

P

Click How for General Help on Dalabase Click How for Main Dalabase Mena

Onondaga Lake AMP Database - Pivot Tables

Onondaga County Department of Water Environment Protection



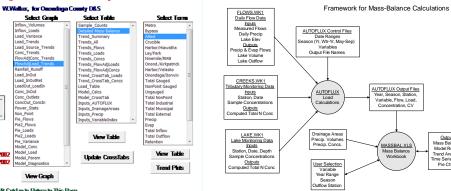
Click Here for General Help on Data Click Here for Main Database Mena 3/20/2008

nery Hame: / Yeavis Records Siles Variables Click Here B master_filen 1995 - 2010 417, 149 62 120

Outputs Mass Balances Model Results

Trend Analyses Time Series Plots Pie Charts

Onondaga Lake Mass Balance Analysis



User Input Cells are Red Hit Cultil-m to Return to This Page