

19

01:30 AM

01:45 AM

0.24

0.24

0.23

0.23

0.02

0.02

0.02

0.02

0.03

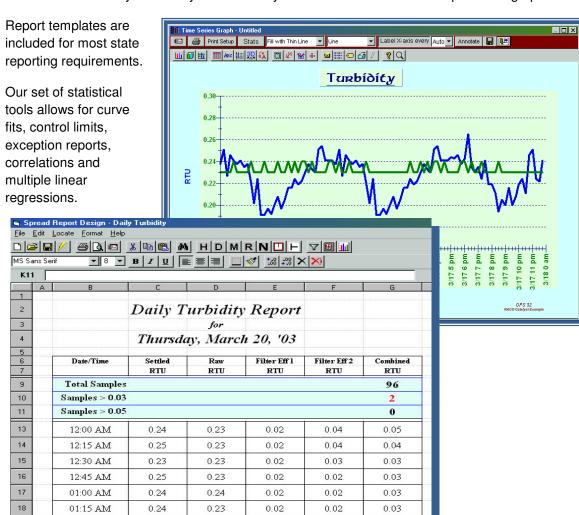
0.03

# OPS SQL / RACO Catalyst Interface

## **OPS SQL - Building Bridges to RACO Catalyst Datalogger**

**OPS SYSTEMS** and **RACO** bring your data together. The OPS/RACO Catalyst™ Interface software transfers data from RACO Catalyst RTU's with Alarmware™ into *OPS SQL™* Operations Data Management Software (ODMS) for easy analysis and reporting.

The data collected by the Catalyst™ can easily be turned into customized reports and graphs.



#### Data in

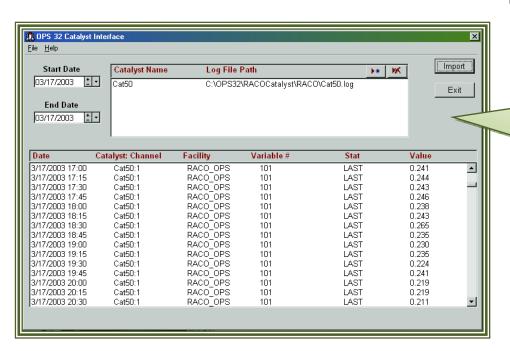
- Cross Reference with RTU
- Multi-references for different statistics
- Cross Reference multiple facilities
- · Multiple LOG files

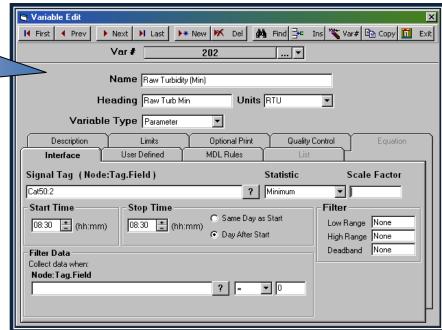
#### Information out

- Reports MOR, CCR, QC, Turbidity...
- Analysis
   curve fits, control limits, exception reports, correlations & multiple linear regressions

### **Cross Reference**

An easy interface allows you to set up a cross-reference between your RACO Catalyst™ RTU's and your OPS variables. Referring to the same tag more than once allows you to setup different variables for the average, maximum, minimum, etc... all to the same tag. Import data into Daily, Hourly or Fifteen Minute OPS variable types. Variables may be cross-referenced in as many OPS facility databases as you wish. Numerous RACO Catalyst™ LOG files may also be used.





## A Simple Interface

Choose the Start and End Dates and click the **Import** button. Data will be imported for the date range indicated for all of the OPS variables that are cross-referenced. You can even run variables for multiple OPS Facility databases

Need more information or maybe you're ready to take a "Test Drive"? Contact OPS Systems...

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