

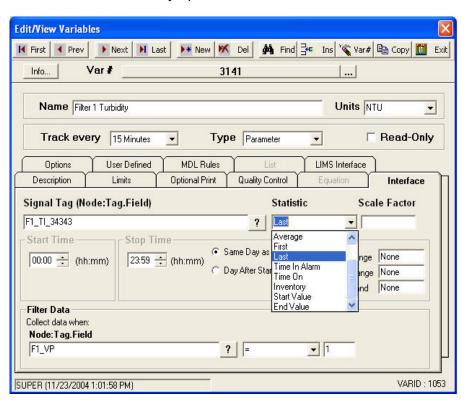
Operations, Laboratory and Maintenance Softwa

OPS SQL Drinking Water SCADA Interface

Summarize your SCADA in OPS SQL

SCADA data consists of massive amounts of raw data. OPS SQL will turn it into useful information readily available to your organization. Probably less than half of your tags represent information needed for reports and analysis. Many tags have 1440 or 86,400 values per day. You only need one result, Example: Daily flow.

Over half the data required for reports and analysis comes from other sources: Laboratory and field data collected by operators.



For any variable, you define the tag, summary statistic, scale factor, time frame, and conditional data collection.

To meet EPA turbidity reporting requirements, you want to collect data only when the filter effluent valve is open (F1 VP = 1).

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Double entry of data is bad practice because it is inefficient. But more importantly, it can compromise data integrity. Simple typos can become your worst nightmare.

For more information, request the SCADA Interface documentation for your specific SCADA/HMI at: sales@opssys.com

Interfaces

- Wonderware
- GE
- Rockwell
- Foxboro
- Pi
- CiTect
- Lookout
- Plantscape
- Custom

Benefits

- Data integrity
- Time saving
- Availability
- Integration