



World Leading Specialists in the field of Water Management Systems

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This User Note covers: -

- Database
- System Configuration

- 1 - C:\Documents



AMENDMENT RECORD

Doc Issue	Date of issue	Reason for change	Amended by
А		Draft Issue	MM

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Introduction

Function sets are created to view select period of data and specific channels it may also be used to combine data, export data, and create graphs. Locations are included by selecting the 'Location' button and selecting a location and correct channel. Likewise, existing function sets and constant values can also be included. If the functions sets are included within this function sets,

Expand Fn Elements -may be used to view the function set in the way it will processed.

Function Output - A specific Sensor type and unit may be specified for the function output, or default will use the sensor type of the data for first location element. A lookup table may also be applied to the output. Select Advanced to apply a daily time window to the data, and/or to specify a sample rate for the data.

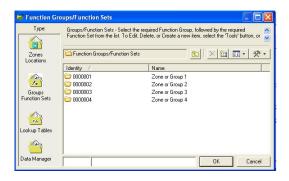
Auto Generate Data - The Data Generator can export data from function sets in various formats. Select the required format(s) by double clicking the item in the list. Select the time period of data that should be exported.

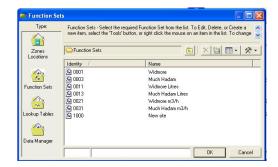
Statistics - Specify what statistics should be used with the function set. They can be calculated from the function set elements, or values can be entered.





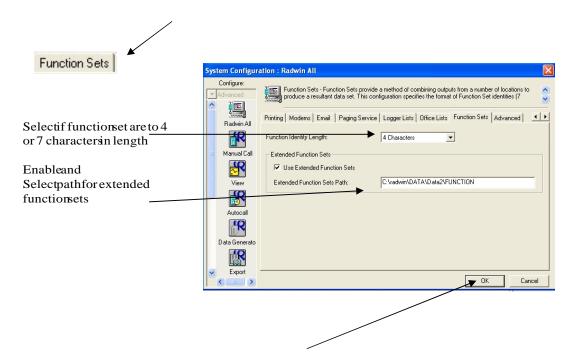






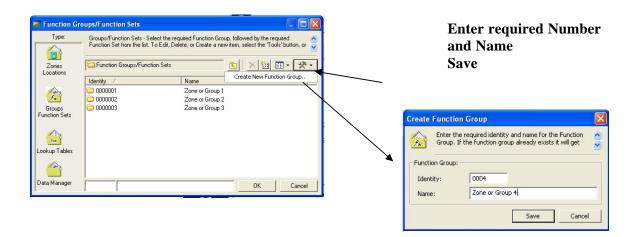
In the syst em of Radlog For Windows you can either have Groups with Function Sets or a Function list,

If you are using Groups go back to Set up, System Configuration Function Sets and set these parameters

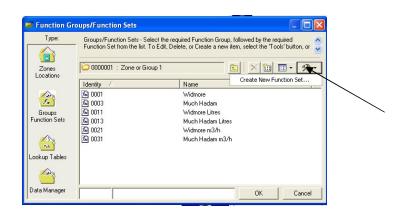


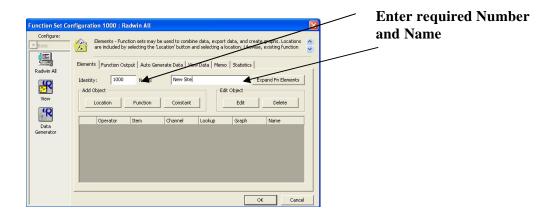
If you are using Function Sets go to next Page ‡





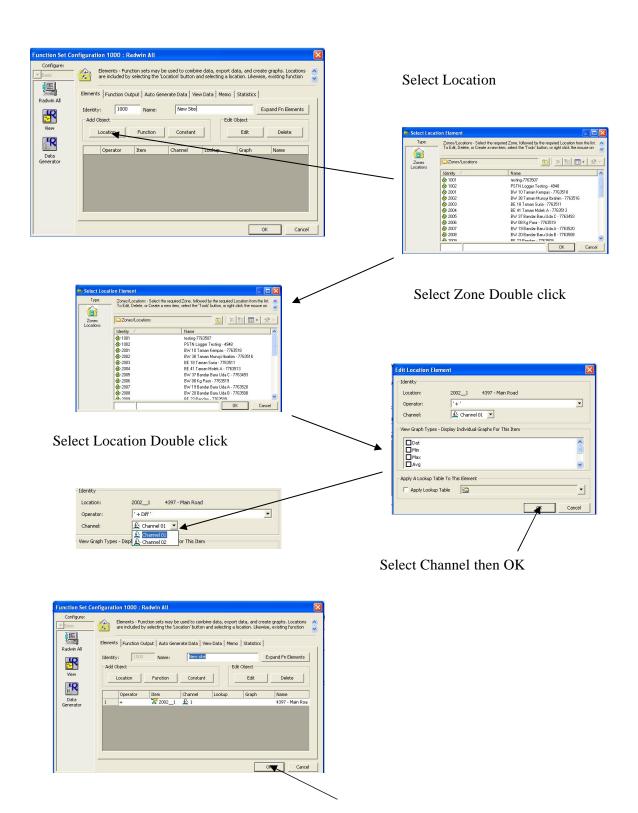
Double click on the Zone/group on enter new function







For a single channel graph Displayed on graph





For a Two or more channels Displayed on graph selected Location

