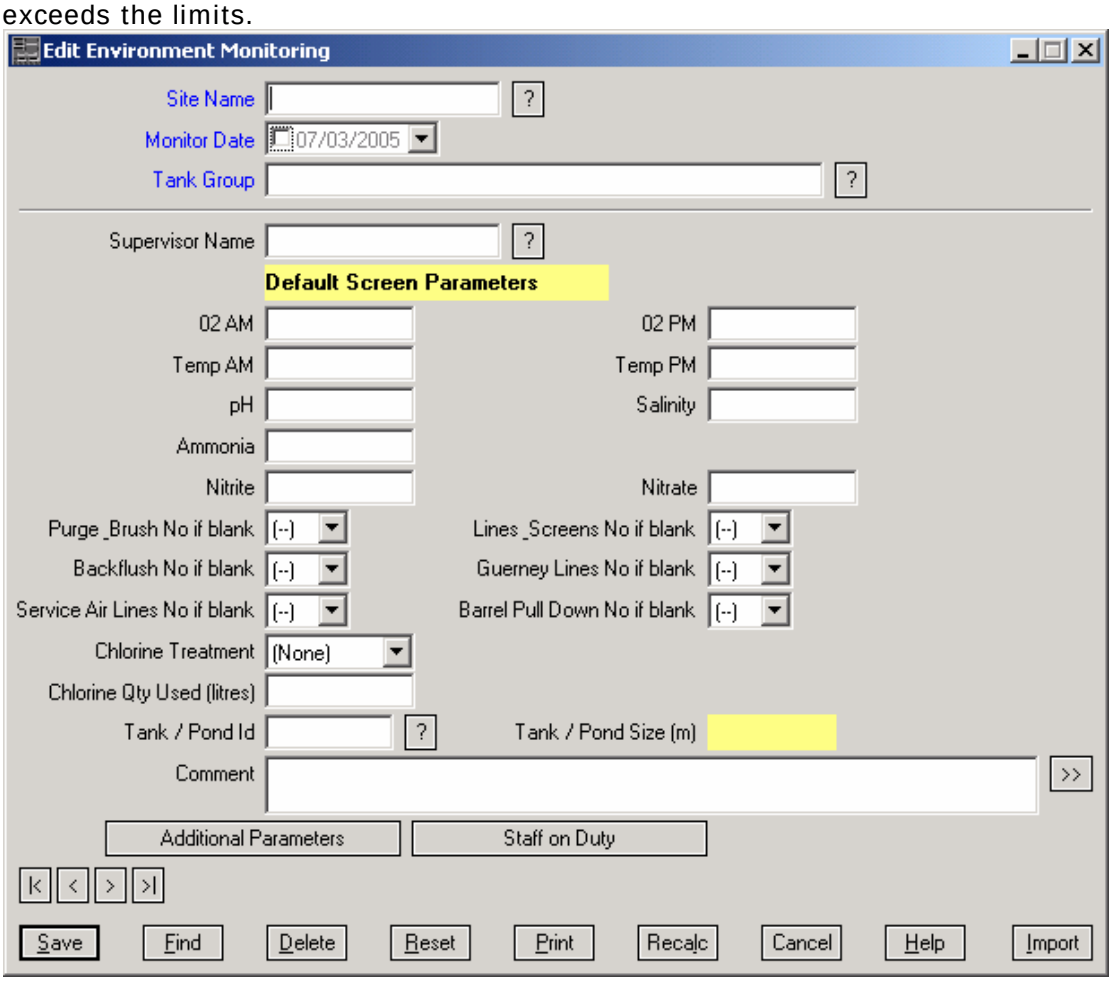
Hatchery Assist www.aquaassist.com

Hatchery to Growout Assist
Entering Environment Data

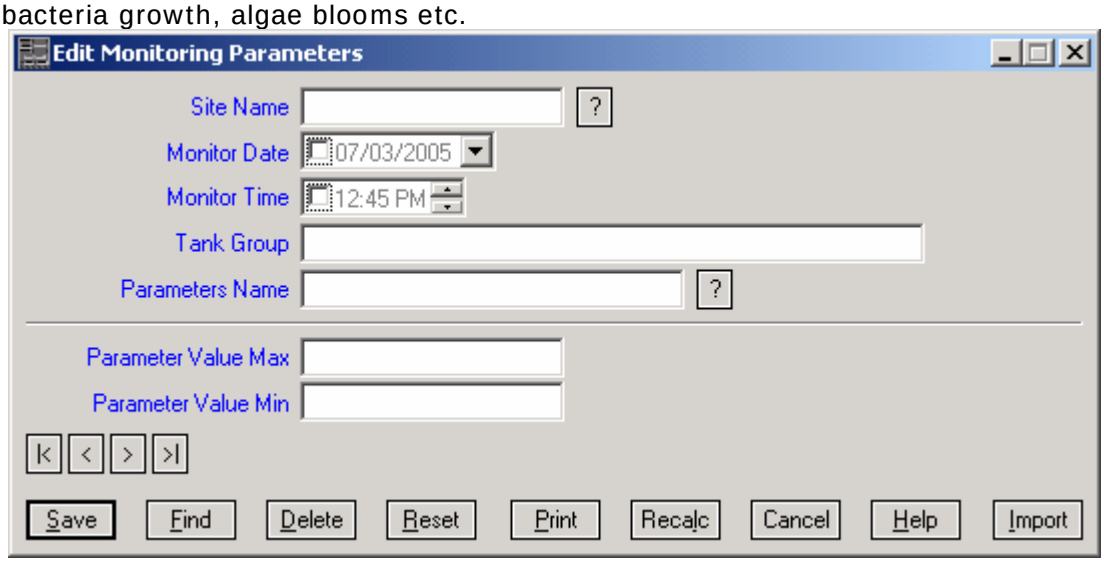
Select the Environment Monitoring Screen

This screen is used to capture most of the environment data you need to record against the tank groups. There is a series of default parameters that are critical for stocking density, high mortalities, and disease control. Each of these default parameters have a matching parameter record where you can set the upper and lower critical limits and write a response to what should happen if this parameter exceeds the limits.



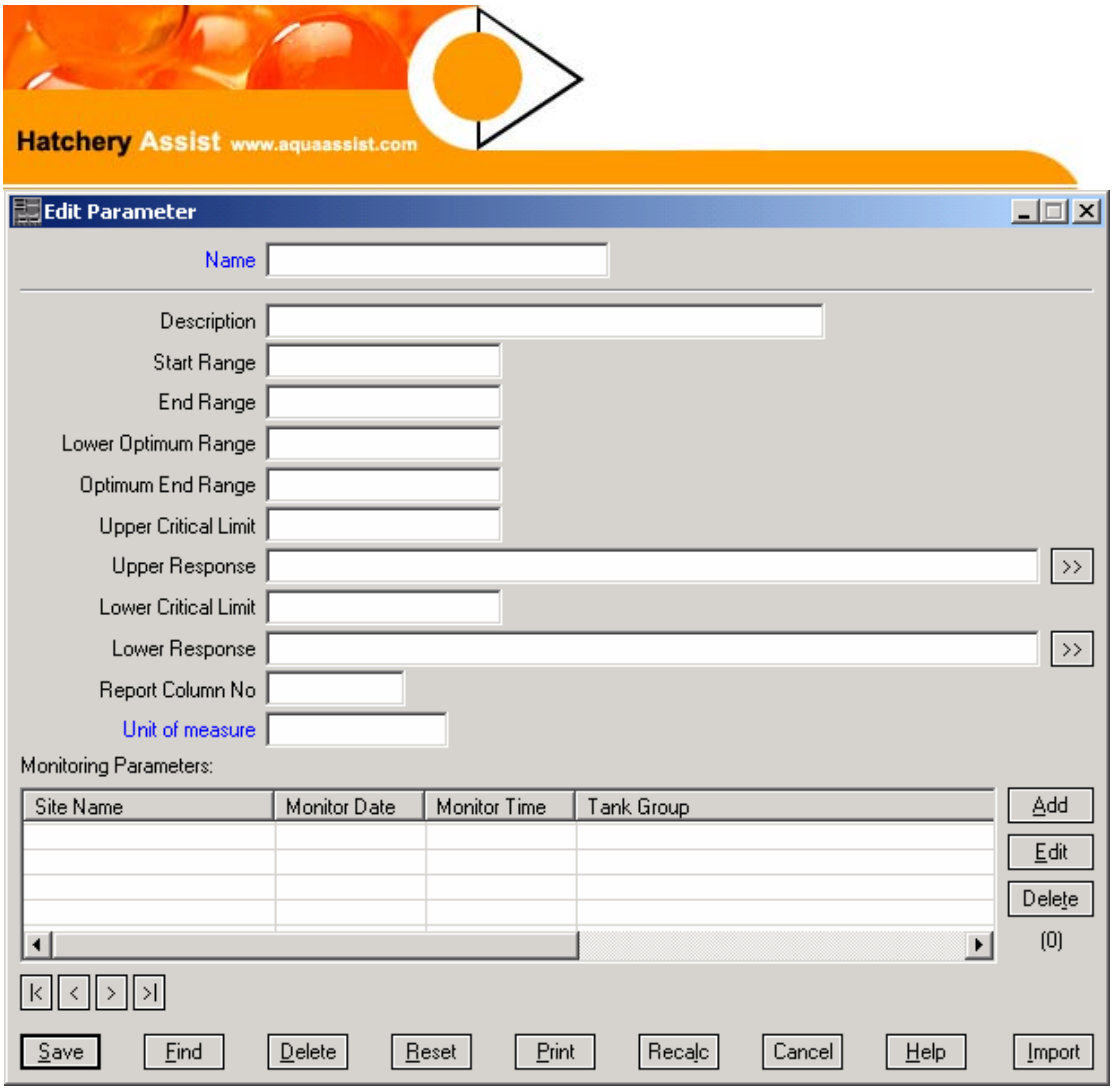
Using your own environment parameters

This screen allows you to select your environment parameters such as oil leaks, bacteria growth, algae blooms etc.



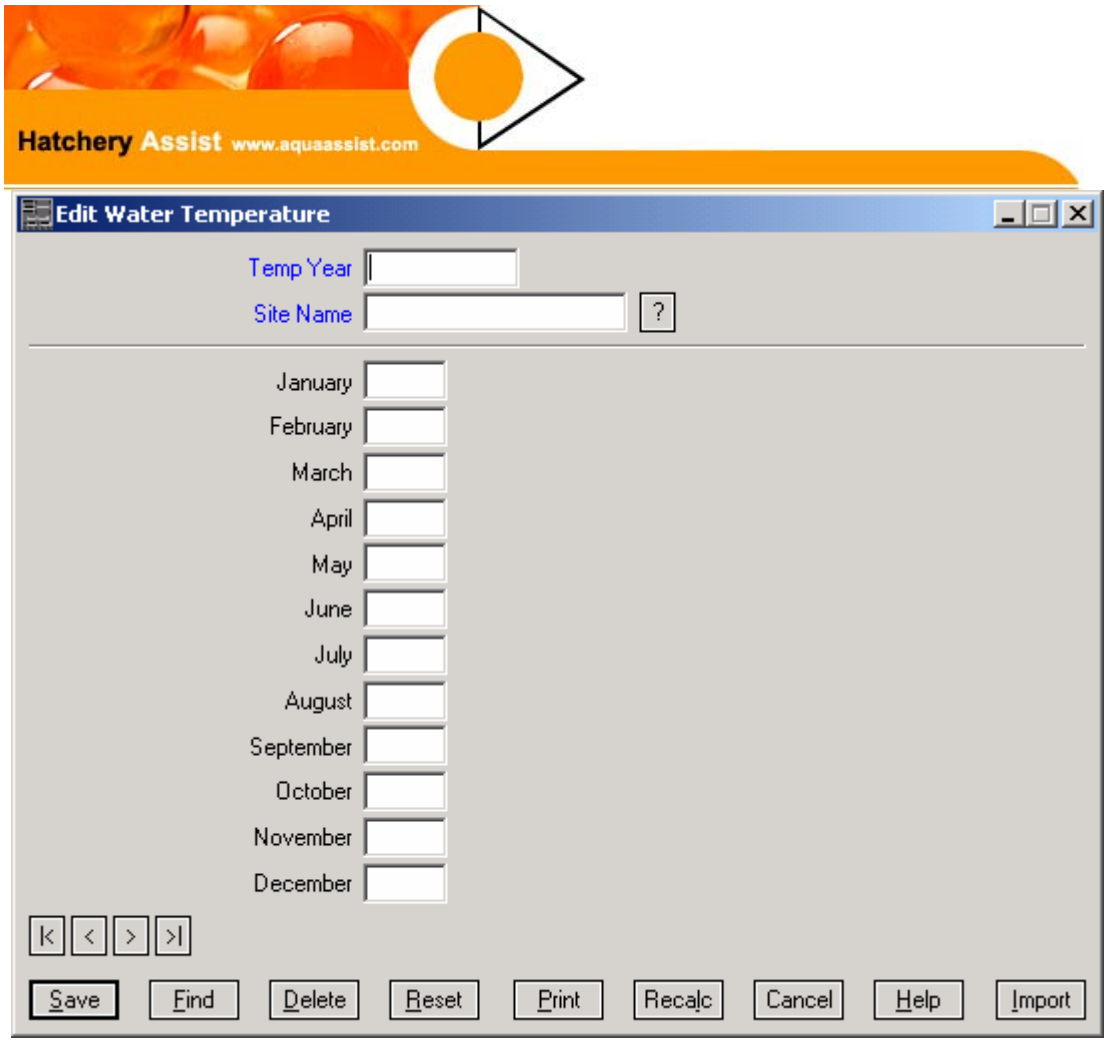
Parameter Screen

This screen allows you to create your own parameters, and set a upper and lower critical limit to the values. You can also set your responses in what to do.



Setting a default water temperature

This screen controls the growth forecasting in the system and is based on a Feed Conversion Ratio which is temperature based. In a recirculation tank based system the temperature would be the same all year round but for outside ponds then the temperature of the water would change for each month.


Hatchery Assist www.aquaassist.com
Edit Water Temperature
Temp Year
Site Name
?
January
February
March
April
May
June
July
August
September
October
November
December
Save
Find
Delete
Reset
Print
Recalc
Cancel
Help
Import