


The Environment Monitoring Screen is used to enter data of many different environment monitoring data.

The screenshot shows the 'Environment Monitoring' software window. It has a blue title bar and a tabbed interface with 'Details' and 'Secchi Depth' tabs. The 'Details' tab is active, showing fields for 'Site Name' (with a help icon), 'Monitor Date' (set to 20/05/2006), and 'Monitor Time'. Below these are two columns of input fields for environmental data: Temperature (0m, 3m, 5m am/pm), Salinity (0m, 1m, 3m, 5m am/pm), Depth of Halocline (m), Dissolved Oxygen (0m, 3m, 5m am/pm), and a 'Comment' field with a '>>' button. An 'Extra Parameters' button is located below the comment field. At the bottom, there is a navigation bar with buttons for '<|', '<', '>', '>|', 'Save', 'Find', 'Delete', 'Reset', 'Print', 'Refresh', 'Cancel', 'Help', and 'Import'.

If you require your own parameters to be measured you can use the Monitoring Parameters Screen, where you can create your own Parameters and link them to this screen.

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Salmon Assist



Monitoring Parameters

Company Name ?

Site Name

Schedule Date

Monitor Time

Parameters Name ?

Parameter Value

Report Column No

This is the Parameter Screen and can be used for any kind of parameter such as oil slicks, predator sightings etc.

Parameter

Name

Description

Other screens that can also be used for environment data is the Site Comments Screen

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Salmon Assist

Site Comments

Company Name

Site Name

Comment Date

Comment No

Item Type

Comment

Staff Name

And the Plankton Monitoring Screen

Plankton Monitoring

Details Dinoflagellates and Raphidophytes Diatoms

Site Name

Monitor Date

Monitor Time

Zooplankton

Bivalve

Copepod

Larval Crustacean

Larval

Aurelia

Obelia

Other

Turritopsis

Salps

Lions Mane

Jellyfish

Adult

Aurelia

Other Spp

Comments