

Waterlog

[EPUB] Waterlog

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Waterlog

H-3401 SDI Rain Gauge

The WaterLOG® H-3401 SDI is a Tipping Bucket Rain Gauge with built-in SDI-12 electronics The SDI-12 feature converts a standard tipping bucket rain gauge into a “smart” SDI-12 sensor with additional capabilities The H-3401 SDI is easy to use, works

WaterLOG® Product Guide - [xylem-analytics.jp](#)

products WaterLOG is home to the Storm 3—a unique Data Logger with built-in features such as: Wi-Fi interface, sensor library and one-touch graphical data display Design Services Our field application division specializes in application specific design and implementation for multiple industries

the Waterlog

THE WATERLOG! (Photos & cartoons too! It’s just that easy) The Waterlog is published 11 times a year (Monthly except December) Material for publication should reach the editor by the 25th of the month An attempt will be made to place submissions received after the 25th However, no guarantees are given

Atlanta Sail and Power Squadron WATERLOG

the Waterlog, consistent with standards of accuracy, fairness, good taste and available space, subject to the approval of the Squad-ron Commander The deadline for monthly submissions to the Waterlog is the 15th of each month Don’t wait to be contacted by Mary or Bob If you have suggestions, interests, Please send comments and suggestions to:-

the Waterlog - WRRR

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Atlanta Sail and Power Squadron WATERLOG

The Waterlog The Waterlog is published at least 6 times per year along with an abbreviated companion the Watertwig It is published by and for the squadron members by the staff of the Squadron Secretary and is mailed to the listed address of all current members and advertisers All members in good standing, and approved non-member advertisers

The following text gives the introduction only of the ...

2 1INTRODUCTION 11 General Saltmod is computer program for the prediction of the salinity of soil moisture, ground water and drainage water, the depth of the ...

Waterlog

Waterlog Submissions Contributions to the Waterlog are always welcome and strongly encouraged Please submit any proposals to Content Editor Jan Schreier at mwgs@comcastnet or call 612 865 0440 Deadline for next issue is January 17th 2016

6 FREQUENCY AND REGRESSION ANALYSIS OF HYDROLOGIC ...

4 65 Regression Analysis 651 Introduction Regression analysis was developed to detect the presence of a mathematical relation between two or more variables subject to random variation, and to test if such a relation, whether

Model H-4191

E-mail: sales@waterlogcom Internet: wwwwaterlogcom RS-232 Port Type: Asynchronous, 9600 baud (fixed), 8-bit, no parity Flow Control: RTS/CTS (optional) Command Buffer: 60 characters SDI-12 Port Baud Rate: 1200 Protocol: SDI-12, 7-bit even parity, 1 stop bit Output Voltage Levels: Minimum high level: 35 volts Maximum low level: 08 volts

Standard Operating Procedure EAP072, Version 2.0 Basic Use ...

EAP072 - Basic Use and Maintenance of WaterLOG® Data Loggers and Peripheral Equipment -V 20 - 7/14/2016 - Page 2 of 23 Uncontrolled copy when printed Please note that the Washington State Department of Ecology's Standard Operating Procedures (SOPs) are adapted from published methods, or developed by in-house technical and administrative

Special Edition 5 Things to Remember About ... - WaterLog

WaterLog © 2020 3 5 things to remember when thinking about financing coastal resilience projects: 1 Do NOT rely on the Federal Government for funding coastal resilience

Ocean Systems Test and Evaluation Program Test and ...

WaterLog® microwave sensor (red line) during a time response test Excluding the Excluding the unusual random spike occurring at approximately 24:30, the laser record is a good

WATERLOG H-3123 - Xylem Analytics

- (1) WaterLOG H-3123 pressure transducer with polyurethane vented cable and dry air junction box
- (3) Spare desiccant packs
- (1) Owner's Manual Introduction 3 The WaterLOG® H-3123 is a submersible pressure transducer specifically designed for water level monitoring The H-3123 is easy to use and works with any SDI-12 data recorder

NILE RADAR SERIES

This user manual is a guide for the Nile 502, 504, and 517 Radar Series For more information, updated manuals, brochures, technical notes, and

supporting software on the Nile Radar Series

XL™ Series Models H - 350XL™ H - 500XL™ H - 510X ...

Internet: www.waterlog.com E-mail: sales@waterlog.com Table of Contents User Agreement/WATERLOG

Test and Evaluation Report

Most recently, the OSTEP team has identified the Design Analysis WaterLog® H-3612 microwave radar as a potential alternative PORTS® air gap sensor, based on test results for NWLON applications. This sensor, already used in some CO-OPS water level applications, offers many advantages over CO-OPS' current operational sensor, the Miros SM-094.

MODEL H-335 - Xylem Inc.

www.waterlog.com PERFORMANCE General Sensor Ceramic, single axis, linear, wide angle Type Electrolytic fluid Range -40 ° to 40 ° C (80 ° total) Resolution 0.005 in° Accuracy ±0.03 ° typical, ±0.04 ° absolute max over full range ±0.03 ° equates to 0.25 in gate height with 36 ft gate radius (0.13 in gate height with 20 ft gate)