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----- Environmental Technology Verification Report WET WEATHER FLOW MONITORING EQUIPMENT

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VERIFICATION ADS ENVIRONMENTAL MODEL 4000 OPEN CHANNEL FLOW MONITOR PART II: FIELD TEST RESULTS QUEBEC URBAN COMMUNITY TEST SITE Prepared for: NSF International Ann Arbor, Michigan Prepared by: BPR Quebec City, Quebec, Canada December, 2003 Under a ...

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December 2003 03/13/WQPC-WWF EPA/600/R-04/034 Environmental Technology Verification Report Wet Weather Flow Monitoring Equipment ADS Environmental Model 4000 Open Channel Flow Monitor Part II - - Field Test Results Prepared by NSF International Under a Cooperative Agreement with 4>EPA U.S. Environmental Protection Agency

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environmental monitoring technologies for air, water, and soil. This report provides results for the verification testing of Applikon BV's MARGA semi-continuous ambient air monitoring system. The following is a description of the MARGA, based on information provided by the vendor. The information provided below was not verified in this test.

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U.S. Environmental Protection Agency, Washington, DC, EPA/600/R-02/064. Description: The Wet-Weather Flow Technologies Pilot of the EPA's Technology Verification (ETV) Program under a partnership with NSF International has verified the performawnce of the USFilter/Stranco Products chemical induction mixer used for disinfection of wet-weather flows.

ENVIRONMENTAL TECHNOLOGY VERIFICATION JOINT (NSF-EPA ...

A number of technological solutions are being offered by vendors to communities and industries seeking cost-effective means for characterizing and reducing the impacts of wet-weather sources of pollution. Whether considering an emerging technology or a new application of an existing

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technology to address a wet-weather concern, prospective buyers need objective performance data in order to make ...

VERIFICATION TESTING OF WET-WEATHER FLOW TECHNOLOGIES ...

The Environmental Technology Verification (ETV) Program has been established by the EPA to verify the performance characteristics of innovative environmental technology across all media and to report this objective information to permittees, buyers, and users of the technology, thus substantially accelerating the entrance of new environmental technologies into the marketplace.

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Verification organizations oversee and report verification activities based on testing and quality assurance protocols developed with input from major stakeholders and customer groups associated with the technology area. ETV consists of six environmental technology centers. Information about each of these centers can be found on the Internet at ...

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Verification Organizations oversee and report verification activities based on testing and Quality Assurance protocols developed with input from major stakeholders and customer groups associated with the technology area. At present, there are twelve environmental technology areas covered by ETV. Information about each of the environmental ...

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The EPA's Environmental Technology Verification (ETV) Program was formed in 1994 based on the environmental technology initiatives expressed by the President's Bridge to a Sustainable Future and the Vice-President's National Performance Review. These initiatives expressed a need by the U.S. to accelerate the development of environmental ...

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Environmental Technology Verification (ETV) Program

Environmental Technology Verification Report Swine Waste Electric Power and Heat Production – Martin Machinery Internal Combustion Engine . Prepared by: Greenhouse Gas Technology Center Southern Research Institute . Under a Cooperative Agreement With . U.S. Environmental Protection Agency . and . Under Agreement With

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Since its inception in 2000, WET has grown from a highly specialized group of groundwater professionals into a full-service geoscience, environmental, and engineering consulting firm with office locations in Butte, Anaconda, Bozeman, Great Falls, and Kalispell, Montana.

Water & Environmental Technologies | Environmental ...

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discussion of results, is available in the report titled Environmental Technology Verification Report: Soil Sampler, Clements Associates, Inc., JMC Environmentalist' s Subsoil Probe, EPA/600/R-98/091. TECHNOLOGY DESCRIPTION The ESP sampler is designed to collect subsurface soil samples and may be advanced by using manual or powered

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Environmental Technology Verification Program - Wikipedia

Company/Technology Name Verification Report and Statement Test/Quality Assurance Plan Verification Protocol; ADS Environmental Services ADS Environmental Model 3600 Open-Channel Flow Meter: Report - Part I (PDF) (75 pp, 2.11 MB) December 2003 Report - Part II (PDF) (97 pp, 2.25 MB) December 2003 Statement (PDF) (6 pp, 204 KB)

Water Quality Protection Center-Verified Technologies ...

Environmental Technology Verification (ETV) is a new tool to help innovative environmental technologies reach the market. Claims about the performance of innovative environmental technologies can be verified by qualified third parties called "Verification Bodies".The "Statement of Verification" delivered at the end of the ETV process can be used as evidence that the claims made about the ...

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