



HYDROMANTIS'S NEW RELEASE OF GPS-X™, VERSION 6.1, FEATURES AN UPFLOW ANAEROBIC SLUDGE BLANKET MODEL AND MONTE CARLO ANALYSIS

(Hamilton, ON Canada) – October 17, 2011 - [Hydromantis Environmental Software Solutions, Inc.](http://www.hydromantis.com), (Hydromantis), a leading global provider of water and wastewater simulation software and consulting services, announced today, at WEFTEC 2011, the latest release of their flagship product GPS-X™ 6.1. Included in the upgrade are exciting new features such as a Monte Carlo Analysis Tool, a dynamic process model of the upflow anaerobic sludge blanket process (UASB), and a Sludge Pre-treatment model that can simulate both thermo-mechanical and chemical technologies for breaking down sludge.

“Hydromantis continues to set the industry standard in simulation technology with this latest release of GPS-X™” said Spencer Snowling, VP of Business and Product Development at Hydromantis. “GPS-X™ is known for its speed, customizability and advanced features and in 6.1 the new objects, combined with the Monte Carlo Analysis, reinforce our leadership position.”

“Hydromantis is experiencing strong growth with an increasing global demand for our technology and consulting services and GPS-X™ 6.1 represents our ongoing commitment to ensure Hydromantis clients enjoy the most advanced software tools in the industry” added Oliver Schraa, President of Hydromantis.

GPS-X™, introduced in 1985, was the first commercially available wastewater simulation technology and continues to be the industry’s tool of choice for the mathematical modelling, simulation, optimization and management of wastewater treatment plants. Existing clients can download this latest version and Hydromantis will be running free webinars in the upcoming weeks to introduce and demonstrate the many new features available in 6.1.

About Hydromantis

[Hydromantis Environmental Software Solutions, Inc.](http://www.hydromantis.com), traces its roots back over 25 years as the global pioneer in the development of water and wastewater simulation technology. Based in Hamilton, Ontario, Canada, Hydromantis offers expert consulting for treatment plant modelling, design and optimization and is the developer and owner of the industry’s most advanced modelling and simulation software including: GPS-X™, Toxchem™, CapdetWorks™ and WatPro™.

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