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Introduction to EPANET 2.0 Shirley Clark, Penn State Harrisburg Robert Pitt, University of Alabama What Is EPANET • Performs extended period simulation of hydraulic and water quality behavior within pressurized pipe networks. – Tracks water flow in each pipe, pressure at each node, height of water

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EPANET is a calculation program distributed by the USEPA, which uses a visual interface to model pressurized water distribution systems. Using this program, pipe networks (including pipes, nodes, pumps, valves, storage tanks and reservoirs) can be physically drawn in the user interface or imported through GPS output files, AutoCAD or Google Earth.

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