WAM Batch Processing Program

Start Date: May 2005

Projected End Date: Sep 2007

POC:

POC

Problem Addressed:

The Waterways Analysis model is currently the most procedurally developed lock simulation model used by the Corps. However, model use is difficult and time consuming due to the nature of WAM input development and description, model execution, and output structure.

Objective:

This effort seeks to make WAM easier to use by streamlining the way input is prepared, model runs are executed and managed, and output is accumulated and analyzed.

Benefits:

The work effort will lead to decreased time and resources needed to conduct lock capacity studies.

Status:

In Progress

Beta version available August 2007

Contract Data:

120171, A1300;
130465, P3000

Progress:

WAMBPP Users Guide by WAMBPP Team, Aug 8,2007 *(1.3 MB, pdf)*

Beta Software by WAMBPP Team, Aug 8,2007 *(87.0 MB, exe)*

Products (Bookshelf/Toolbox):

Related Links:

Revised 15 Sep 2008