

- A transient model of MP321 was developed in three layers, then one layer, spanning 5/6/2009 to 5/10/2010 with drains modeled. Observed data matched includes H-3A-95 and H-1A-95. $rmse = 3.9$ ft. Ongoing work will improve calibration and water balance.

New Period Proposed Activity:

We will finalize the model development for the selected sites and begin writing the design manual.