

INTERNATIONAL HOUSE OF PANCAKES Basin A Pond A

Forebay Stage-Storage-Discharge table with columns for Stage (ft), Storage (cuft), and Discharge (cfs). Includes data points from 1282.06 to 1285.04.

INTERNATIONAL HOUSE OF PANCAKES Basin A WQv

Water Quality Worksheet table with columns for Elevation (ft) and Storage (cuft). Includes Required Water Quality Volume (919.1 CuFt) and Design Water Quality Volume (920.1 CuFt).

INTERNATIONAL HOUSE OF PANCAKES Basin A

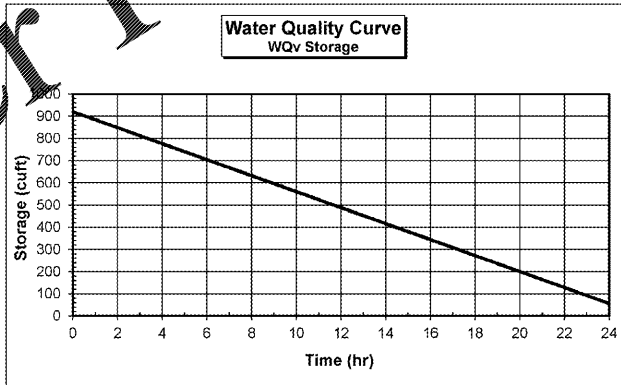
Table with columns for Stage (ft), Stormflow (cfs), Weir Overflow (cfs), and Total Outflow (cfs). Includes weir box elevation and crest length information.

INTERNATIONAL HOUSE OF PANCAKES Basin A WQv

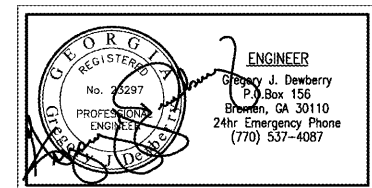
Forebay Stage Storage table with columns for Elevation (ft), Area (sqft), Inc Vol (cuft), and Storage (cuft). Includes data points from 1282.23 to 1285.04.

INTERNATIONAL HOUSE OF PANCAKES Basin A WQv

WQv Draw-Down Worksheet table with columns for Drawdown (ft), Stage (ft), Inflow (cfs), and End Storage (cuft). Includes drawdown rate and weir elevation information.



SUMMARY REPORT table with columns for Calculated Flow Rates (Predeveloped, ThruPond, ByPass, Total Developed) and Weir Box Parameters. Includes weir box dimensions and pond statistics.



INTERNATIONAL HOUSE OF PANCAKES SEDIMENT STORAGE CALCULATIONS HICKORY LEVEL ROAD AND GEORGIA HIGHWAY 61 VILLA RICA, CARROLL COUNTY, GEORGIA

CIVIL SOLUTIONS ENGINEERING & LAND SURVEYING Gregory J. Dewberry, PE, LS P.O. Box 156 Bremen, Georgia 30110 (770) 537-4087

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