

*"Basin I/III was deepened to -5.26 m MLLW (-20 ft MSL) with allowable overdepth of 0.6 meters (2 feet), resulting in an average constructed basin depth of -5.8 m MLLW (-21.8 ft MSL) with maximum depths of -6 m MLLW (-22.4 ft MSL). Basin I/III was enlarged to cover a surface area of 34 acres at the toe, and constructed with 1V:3H side-slopes resulting in a surface area of about 42 acres at elevation -1.3 m MLLW (-7 feet MSL)" (USACE, 2011).*

*"Basin II was deepened to -5.26 m MLLW (-20.0 ft MSL) with allowable overdepth of 0.6 m (2 ft), resulting in an average constructed basin depth of -5.8 m MLLW (-21.8 ft MSL) with maximum depths of -6 m MLLW (-22.4 ft MSL). The Basin II was enlarged to cover a surface area of 31 acres at the toe, and constructed with 1V:3H side-slopes resulting in a surface area of about 37 acres at elevation -1.3 m MLLW (-7 feet MSL)" (USACE, 2011).*

Email from ACOE, Jane Grandon – Project Engineer, UNB Ecosystem Restoration Project 2006-2010, Army Corps of Engineers