WEEKLY STATUS MEETING
December 4, 2013

1) H&S Moment
2) H&S
    Observations from week
    Weather Impacts, if any
3) Summary of week ending 12/01/13
    Capping
        - Continued sand/Aquagate layer in area upriver of no-dredge zone; ended near station 26+50
        - Did not work Wednesday due to weather and Thursday in observance of Thanksgiving
        - GLDD reported 42,004 square feet of coverage; 162,605 to date
        - Placed 330 sacks of Aquagate; 1,108 sacks to date
        - Placed 787 CY of sand; 3,519 CY to date
        - Thickness verification tests have all been > 10"
    Water and air quality monitoring

        - Reached agreement in 11/27 teleconference to stop future real-time air monitoring, and directed to complete one more round of water quality sampling while placing cap active layer
        - Continued real-time monitoring of turbidity monitoring from the 4 fixed buoys and 1 mobile buoy
        - Collected composite water samples from fixed buoy locations #2 and #3 for analysis of TCDD/TCDF, total PCBs, mercury, and suspended solids concentration
        - Continued real-time monitoring of air quality in the park at two locations (dust at both and H2S at one location)

5) Issues
        - Verification of sand/Aquagate layer in hard pan areas
        - Status of Total Carbon Testing of the Active Layer cores
        - Method of determining effective thickness of Aquagate+PAC ™
        - Receipt of armor stone lab results

6) Activities/schedule for upcoming week

- Complete sand/Aquagate layer
- Continue water quality monitoring
- Begin mobilization of armor stone
- Perform modifications to equipment as required in preparation for armor stone placement
- Prepare for placement of geotextile and armor stone during week of December 9
- Perform final routine weekly COPC water quality monitoring with collection of composite samples at two transect locations (Buoys #2 and #3).

6) Community Interaction

No issues.