Working 7 days/wk
goal: finish by 10/2

WEEKLY STATUS MEETING
September 24, 2013

23+10 now
35-70'/day

1) H&S Moment
2) H&S
   - Observations from week
   - Weather Impacts
3) Summary of week ending Sunday, September 22

Dredging resumed on Thursday, 09/19 following transport of 2 empty barges upriver on Wednesday evening. Dredging resumed in Cut 9 and is progressing downstream towards the No-Dredge zone. Stabilization of 2 barges occurred on Friday, 09/20 – material is scheduled to be hauled offsite starting Tuesday, 09/24. Because the filtered water system was nearly empty only 2 loads were shipped to the Baltimore facility.

- Dredging – 2,212 CY this week; 10,519 CY to date
- Stabilization – 1,221 tons this week; 11,380 tons to date
- Decanted water –78,180 gallons this week; 660,155 gallons to date
- T&D, solids – Zero loads with estimated zero tons this week; 454 loads and estimated 11,006 tons to date. 408 loads have been unloaded at Oklahoma landfill weighing 9,745 tons
- T&D, water – 10,000 gallons this week; 622,859 gallons to date
- Water quality monitoring
  - Weekly routine COPC water quality monitoring will resume on Wednesday with collection of one composite sample at each transect (4 transects per week)
    - CDM will collect split samples on Wednesday
    - Grab samples for analysis of suspended solids has been discontinued
  - Real-time monitoring of turbidity continued (4 fixed buoys and 1 mobile buoy)
    - No turbidity trigger or action level exceedance due to dredging activities
  - Increased COPC air monitoring was conducted Friday through Sunday to monitor the high COPC area (all available units were run)
    - All COPC results received to date are non-detect or are several orders of magnitude below the air indicator criteria
  - Real-time monitoring of air quality in the park continued (VOCs, H_2S, and dust)