

RIVER AND PLATEAU COMMITTEE – 3 MONTH WORK PLAN
(SUBJECT TO REVISION)

February

Committee meeting placeholder: Tuesday, February 12

Committee call placeholder: Tuesday February 19 @ 1:30 p.m.

- Framing discussion: Groundwater modeling, consistency and methodology, transport (joint w/ TWC)
- 2015 Vision and beyond
- Land transition between programs and contractors
- 300 Area Final Proposed Plan and RI/FS
- [joint topic on HSEP agenda – radiation damage to concrete (WESF)]
- [possible joint topic on TWC agenda – TC&WM FEIS topic?]
- Advice responses?
- Committee Business

March

Committee meeting placeholder: Tuesday, March 5

Committee call placeholder: Tuesday, March 12 @ 1:30 p.m.

- Groundwater modeling tutorial
- Deep Vadose Zone Remediation Technologies
 - General update on DVZ technologies and strategies
 - 200 BP-5 Technetium V2 Treatability Test – Deep Vadose Zone (technology issue)
- Regulator briefing/update on their comments on the 100 F/IU Operable Unit Proposed Plan Draft A and the 100 D/H Operable Unit Proposed Plan Draft A
- Update on 618-10/11 Vertical Pipe Unit (short, 20 min)
- ROD resulting from the TC&WM FEIS (if one is issued), briefing on decision (joint w/ TWC)
- Advice responses?
- Committee Business

April

Committee meeting placeholder: Tuesday, April 9

Committee call placeholder: Tuesday, April 16 @ 1:30 p.m.

- Briefing on PFP and Remedial Action Work Plan
- U-Canyon – update on funding and mortgage cost, new developments? (timely?) (joint w/ BCC)
- Advice responses?
- Committee Business

Holding Bin:

- Performance Assessment Integration; for example, WM Area C (joint with TWC)
- P-W 1,3,6 Work Plan (any further action related to the ROD, and related topics, e.g. the “observational approach,” plutonium mobility ‘workshop’) (anticipated 2014)
- IPL Building Blocks for 2015 Vision (BCC lead)
- Status of 100 BC RI/FS and Proposed Plan (anticipated 2016)

- 618-10/11 VPUs: Decision on monolith vs. conventional remediation (videos)
- Overall identification of PU issue discussions – priorities and sequence
- Science and technology road map
- Draft work plan for the BC cribs WA-1 RI/FS (March/May 2013) / Cleanup of BC control area
- PUREX tunnels mortgage costs and risks associated with each canyon
- Potential site visit topics: 200 West Pump and Treat (bacteria processing, etc. – pre-June is best); N Reactor; 300 Area; 618-10/11; C7 (to view the depth of this “deep dig”)
- Issue manager update on path forward for HAB involvement in River Corridor cleanup decisions: What are the policy-level decisions the HAB should weigh in on, and what technical understanding is needed to do so? (Future)