

**DISTRIBUTION
PROJECT MANAGERS' MEETING,
200 AREA GROUNDWATER SOURCE OPERABLE UNITS
August 19, 2010**

DOE/RL

(No hard copy distribution)

EPA

Craig Cameron

B1-46

Ecology

Nina Menard

H0-57

CHPRC

Janice Williams (original)

E6-35

Administrative Record (2)

H6-08

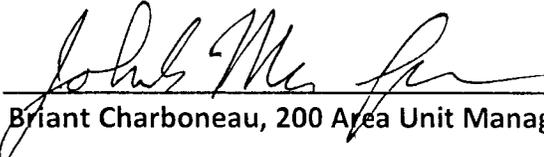
Correspondence Control

A3-01

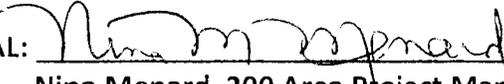
RECEIVED
AUG 25 2010
EDMC

Meeting Minutes Transmittal/Approval
Project Managers' Meeting
200 Area Groundwater and Source Operable Units
August 19, 2010

APPROVAL:  DATE: 8/19/10
Al Farabee, 200 Area Project Manager, DOE/RL

APPROVAL:  DATE: 8/19/10
Briant Charboneau, 200 Area Unit Manager, DOE/RL

APPROVAL:  DATE: 8/19/10
Craig Cameron, 200 Area Project Manager, EPA

APPROVAL:  DATE: 8-19-10
Nina Menard, 200 Area Project Manager, Ecology

HFFACO Action Plan Section 4.1 requires signature of agreements and commitments made during the Project Manager Meeting. Approval of these minutes documents approval of agreements and commitments documented in Attachment 4 to these minutes. Approval does not apply to any other attachments, which are included in these minutes for informational purposes.

Minutes of the 200 Area Project Managers' Meeting of August 19, 2010 are attached.
Minutes are comprised of the following.

Attachment 1	Attendance Record
Attachment 2	Agreements and Issues List
Attachment 3	Action Item List
Attachment 4	Operable Units and Facilities Status

**200 Area Project Managers' Meeting
Agreements and Issues List
August 19, 2010**

Agreement: None

Issue: None

Delegations for August 19, 2010 PMM meeting:

DOE/RL Wade Woolery for Al Farabee

**200 Area Project Managers' Meeting
August 19, 2010**

CHPRC-1000558
Attachment 3

OPEN ACTION ITEM TRACKING

Action #	Action/Subject	Assigned To	Owed To	Assigned Date	Original Due Date	Adjusted Due Date	Status
129	RL will schedule a meeting with EPA to discuss the role of the RAR	DOE/Doug Chapin	EPA	6/17/10		8/19/2010	Closed. Meeting held with RL, EPA, Ecology, and CHPRC on 8/5/2010. Meeting minutes should be in final review.
131	RL to follow up on 200-E-101 WIIDS reclassification form	DOE/Frank Roddy	Ecology	8/19/10	9/16/10		
132	RL to provide S-SX 60% remedial design	DOE/John Morse	Ecology	8/19/10	9/16/10		

200 AREA PROJECT MANAGERS MEETING
PROJECT STATUS UPDATES

August 19, 2010
AGENDA

CENTRAL PLATEAU INNER AREA

200-WA-1
200-EA-1 CMS & FS / CAD & PP
200-PW-1/3/6
SVE
200-CW-5

Inner Area: Central Plateau Burial Grounds

200-SW-2

Inner Area: Central Plateau Canyons & Facilities

U Plant Canyon
B Plant Canyon/Waste Sites

Inner Area: Central Plateau Vadose Zone

200-DV-1 RI/FS
200-DV-1 Uranium
200-DV-1 Tc-99

BOTH INNER & OUTER AREAS

200-IS-1CMS & FS / CAD & PP

RCRA Units

Hexone TSD Closure
Other TSD Closures

CENTRAL PLATEAU OUTER AREA

200-OA-1, 200-CW-1, and 200-CW-3 FS/PP
200-SW-1

Field Work

Rail Car Disposition
200-MG-1
200-CW-3
200-BC Control Area
West Lake

Multi-Increment Sampling

Risk Assessment

Central Plateau Ecological Risk

CENTRAL PLATEAU GROUNDWATER

200-ZP-1 Interim Action

200 West P&T

200-UP-1 RI/FS

S/SX Interim Action

200-BP-5 and 200-PO-1 FS

200-BP-5 TTP

Groundwater Plumes – Final Remedy

Well Decommissioning

FUTURE SCOPE (out-year TPA milestones)

PUREX Canyon/Waste Sites

REDOX Canyon/Waste Sites

224B Concentration Facility

224T Transuranic Storage and Assay Facility

EE/CA Report(s)

200 AREA PROJECT MANAGERS MEETING PROJECT STATUS UPDATES

August 19, 2010

CENTRAL PLATEAU INNER AREA

200-WA-1 EPA Lead (RL- Arlene Tortoso, CHPRC – Mike Hickey)

P-015-91A, Submit RI/FS Work Plan for the 200-WA-1 to EPA, 12/31/2011

P-015-91B, Submit FS Report and PP for 200-WA-1 to EPA, 6/30/2013

- Planning of the Central Plateau decision documents to align with the Tentative Agreement is on-going.
- A series of Agency meetings are being conducted to scope the 200-WA-1 RI/FS Work Plan. The last meeting was August 10, 2010. A draft 200 West Inner Area RI/FS Work Plan Annotated Outline will be provided to the agencies later this month. Follow-up meetings will be scheduled to discuss any remaining issues.
- Continuing with the field preparation activities for the deep vadose zone boreholes associated with the U-8 and U-12 cribs. The SAP that supports completion of these boreholes will be finalized in August.
- Continuing with field preparation for the characterization boreholes and drive points associated with the Supplemental RI/FS Work Plan (DOE/RL-2007-02 Rev 0).
- The first two phases of the three-phase U-8 and U-12 cribs electro-resistivity investigation, which is designed to assist in locating the deep boreholes, has been completed. Phase III began on August 2, 2010. Borehole drilling is anticipated to start in October 2010.
- The Decisional Draft of the Remedial Action Goals (RAGs) regulatory compliance document (DOE/RL-2007-34 Rev. 1) has been reviewed and comments are being incorporated for an August 2010 delivery of Draft A.
- A Decisional Draft document which details the analytical and numerical modeling schemes that derive soil cleanup levels protective of groundwater is under development and scheduled for completion in Fall, 2010.

Schedule Status: Planning for the Central Plateau decision documents to achieve the Tentative Agreement milestones is underway.

Regulator Comments:

200-EA-1 Ecology Lead (RL- Doug Hildebrand, CHPRC – Caroline Melton)**P-015-92A, Submit RFI/CMS and RI/FS Work Plan for the 200-EA-1 to Ecology, 12/31/2012**

- Planning of the Central Plateau decision documents to align with the Tentative Agreement is ongoing.
- 200-MW-1 RI/FS, draft A comment response was submitted to EPA on June 18, 2010.
- The United Bands and Tribes of the Yakama Nation submitted comments on the 200-MW-1 RI/FS, draft A. A response letter is under development.
- Data validation for the K, L, and M wells is complete. The DQA report is in progress.

200-EA-1 & 200-IS-1 Ecology Lead (RL- Doug Hildebrand, CHPRC – Greg Berlin)**P-015-92B, Submit CMS & FS & Proposed CA Decision/PP for EA-1 & IS-1 to Ecology, 6/30/2014**

- Periodic meetings with Ecology and EPA to establish a pipeline decision logic and alignment with the Tentative Agreement were initiated in early June and are continuing.

Schedule Status: Planning for the Central Plateau decision documents to achieve the Tentative Agreement milestones is underway.

Regulator Comments:**200-PW-1/3/6 EPA Lead** (RL- Arlene Tortoso, CHPRC – Mike Hickey)

- The draft C version of the feasibility study and the decisional draft version of the proposed plan are scheduled for RL review in September.

Soil Vapor Extraction System (SVE): (RL- Arlene Tortoso, CHPRC –Mark Byrnes)

- Monthly monitoring results for July 2010 for the soil vapor probes and wells were consistent with the results from previous monitoring.
- RL and EPA approved the following modification to the Carbon Tetrachloride Expedited Response Action Soil Vapor Extraction System Operating Plan for FY 2010: The SVE system at the 216-Z-9 site will be used during October 2010 (rather than November 2010 as indicated in the plan) to support field testing of characterization methods. The SVE system at Z-1A site will continue to operate in October as originally planned.
- The two new SVE units are running smoothly.

Schedule Status:

Regulator Comments:

200-CW-5 EPA Lead (RL- Greg Sinton, CHPRC – Mike Hickey)

- Draft C feasibility study transmittal to EPA was signed August 11, 2010 and will be distributed the week of August 16, 2010 as soon as duplication is completed. There will be a 45 day review period from the time the formal transmittal is received by EPA.
- The Decisional Draft Proposed Plan for CW-5 and PW-1/3/6 is expected to be provided for RL review in Late August.

Schedule Status:

Regulator Comments:

Inner Area: Central Plateau Burial Grounds

200-SW-2 Ecology Lead (RL – Doug Hildebrand, CHPRC – Greg Berlin)

P-015-93A, Submit Revised RFI/CMS and RI/FS Work Plan for 200-SW-2 to Ecology, 12/31/2011

P-015-93B, Submit RFI/CMS & RI/FS & Proposed CA Decision/PP for SW-2 to Ecology, 12/31/2016

- Have been meeting with Ecology to align with the Tentative Agreement and plan for the HAB Committee of the Whole (public) meeting on the solid waste burial grounds (scheduled for October 5, 2010)

Schedule Status: Planning for the Central Plateau decision documents to achieve the Tentative Agreement milestones is underway.

Regulator Comments:

Inner Area: Central Plateau Canyons and Facilities**U Plant Canyon** *EPA Lead* (RL – Wade Woolery, CHPRC – Dottie Norman)**P-016-200A, Complete U Plant Canyon (221-U) Demolition in accordance w/ RD/RAWP, 9/30/2017****P-016-200B, Complete U Plant Canyon (221-U) Barrier Construction in accordance w/ RD/RAWP, 9/30/2021**

- The contract for grout conveyance and supply was awarded. The preparation of batch plant drawings, operations plans and grout mix design is proceeding.
- The purchase order has been placed for the shipping cask to be used for the transfer of the Cell 30 Tank TK-D-10 from U Plant to T Plant.
- Revised DSA transmitted to RL for review and approval.
- Project status presentation to the HAB RAP scheduled for September.

Regulatory Documents *EPA Lead* (RL- Wade Woolery, CHPRC – Dottie Norman / Curt Walker)

- Content of 30%-60%-90% design packages for TK-D-10, grout and demolition have been agreed upon and are being drafted.
- 90% Design Summary for Equipment Size Reduction and Placement in the 221-U Process Cells was approved by the Agencies in June 2010. RL is finalizing this document.

Schedule Status: On schedule

Regulator Comments:**B Plant Canyon/Waste Sites** *Ecology Lead* (RL – Naomi Bland, CHPRC – Curt Walker)**P-85-10A, Submit RI/FS Work Plan for 200-CB-1, 12/21/2011**

- Planning of the Central Plateau decision documents to align with the Tentative Agreement is ongoing.

Schedule Status: As above.

Regulator Comments:

Inner Area: Central Plateau Deep Vadose Zone

200-DV-1 Ecology Lead (RL – John Morse, CHPRC – Marty Doornbos)

P-015-110A, Submit RFI/CMS & RI/FS Work Plan for 200-DV-1 to Ecology, 9/30/2012

P-015-110B, Submit CMS & FS & PP/Proposed CA Decision for 200-DV-1 to Ecology, 9/30/2015

- Participated in the Deep Vadose Zone Technical Forum, with the results being used to help scope the 200-DV-1 RFI/CMS & RI/FS WP.
- Scheduled a kickoff meeting in late August with the regulators for the RFI/CMS & RI/FS WP.
- Continued with baseline planning

Schedule Status: Submittal of the RFI/CMS & RI/FS Work Plan is on schedule.

Regulator Comments:

200-DV-1 Ecology Lead (RL – John Morse, CHPRC – Glen Chronister)

P-015-110C, Submit Uranium Treatment FTP Draft A per Deep Vadose Zone Treatability Test Plan, DOE/RL-2007-56 to Ecology, 12/31/2010

Uranium Sequestration Pilot Test:

- The Data Quality Objectives (DQO) document for Uranium Sequestration was completed. The document was modified based on the recommendations following the recent Expert Review Panel review.
- Continued development of the Uranium Sequestration Field Test Plan and Sample Analysis Plan.
- An expert review panel reviewed the activities and objectives of the Uranium Sequestration work the week of July 13-15, 2010. The panel provided a draft listing of recommendations that centered on additional lab testing and recommendations for modifications to the planned field test. A formal report will follow.

Schedule Status: On schedule

Regulator Comments:

200-DV-1 Ecology Lead (RL – John Morse, CHPRC – Glen Chronister)**P-015-110D, Submit Tc-99 Pilot Scale Treat. Study Test Report per Deep Vadose Zone Treatability Test Plan, DOE/RL-2007-56 to EPA, 6/30/2012**

- The contract for the rental of equipment and supply of liquid nitrogen for the Desiccation Pilot Test was awarded. Design of system and mobilization of the contractor will occur during the month of August.
- The Field Test Plan and associated Sample Analysis Plan were formally transmitted on June 15, 2010 to EPA for review and comment. Awaiting a response at this time.
- The assembly of equipment and components continues.

Schedule Status: On schedule

Regulator Comments:

BOTH INNER & OUTER AREAS**200-IS-1 Ecology Lead** (RL- Doug Hildebrand, CHPRC – Greg Berlin)**P-015-90, Submit Revised RFI/CMS and RI/FS Work Plan for 200-IS-1 to Ecology, 6/30/2011**

- Continued scoping meetings with Ecology and EPA to align the 200-IS-1 RI/FS Work Plan with the Tentative Agreement.

Schedule Status: Planning for the Central Plateau decision documents to achieve the Tentative Agreement milestones is underway.

Regulator Comments:

RCRA Units

Hexone TSD Closure Ecology Lead (RL- Kevin Leary, CHPRC – Greg Berlin)

M-037-01, Submit Revised Closure Plan to support TSD closure of the Hexone Storage and Treatment Facility (276-S-141/142) TSD unit, 12/30/2010

- The Hexone Storage and Treatment Facility Closure Plan and SAP was transmitted to Ecology for review on July 16, 2010.

Schedule Status: Ahead of schedule.

Regulator Comments:

Other TSD Closures

M-037-02, Submit Revised Closure Plans to support TSD closure for five (5) TSD Units: 207-A South Retention Basin, 216-B-29 Ditch, 216-A-36B Crib, 216-A-37-1 Crib, and 216-B-63 Trench, 06/30/2014

M-037-03, Submit Revised Closure Plans to support TSD closure for two (2) TSD Units: 216-B-3 Main Pond system, and 216-S-10 Pond and Ditch, 4/30/2012

M-037-10, Complete Unit-Specific Closure Requirements According To The Closure Plan(s) For seven (7) TSD Units: 207-A South Retention Basin, 216-A-29 Ditch, 216-A36B Crib, 216-A-37-1 Crib, 216-B-63 Trench, Hexone Storage and Treatment Facility (276-S-141/142), and 241-CX Tank system (241-CX-70/71/72), 9/30/2020

M-037-11, Complete unit-specific closure requirements for two (2) TSD Units; 216-B-3 Main and Pond system and 216-S-10 Pond and Ditch, 9/30/2016

CENTRAL PLATEAU OUTER AREA**200-CW-1, 200-CW-3, 200-OA-1 EPA Lead (RL – Greg Sinton, CHPRC – Ron Brunke)
P-015-38B, Submit Revised FS Report & Revised PP for CW-1, -CW-3, and
OA-1 to EPA, 4/30/2012**

- Work continues to transition the existing activities to align with the Tentative Agreement, including development of the RI/FS Work Plan.
- An EPA/RL/CHPRC meeting was held on August 3, 2010. A revised decision logic and list of waste sites to be included in the Outer Area RI/FS work plan was reviewed, with minor revisions made. A discussion draft of a decision logic for selecting COPCs and a preliminary list of COPCs in development was presented. In addition a discussion draft of a waste site information table intended to support an upcoming data gap/needs and DQO process was presented. Next meeting scheduled for August 18, 2010 will follow up on the COPCs and introduce the baseline risk assessment approach.
- The West Lake Draft A SAP was submitted to regulators on July 14, 2010, with comments expected by the end of August.

Schedule Status: On Schedule (Tentative Agreement schedule)

Regulator Comments:

200-SW-1 Ecology Lead (RL: Kevin Leary, CHPRC – Ron Brunke)

- RL/Ecology workshops to produce a mutually acceptable NRDWL/SWL closure/post-closure plan are completed. Preparing revisions of the closure plan and groundwater monitoring plan, incorporating revisions from the workshops and targets August 31, 2010 for submittal to Ecology.

Schedule Status: The public comment period for the Draft DOE/EA-1707D was completed July 15, 2010. Transmittal of the NRDWL/SWL Closure/Post-closure Plan (Rev. 2) to Ecology for formal approval is targeted for August 31, 2010. Public comment for the NRDWL/SWL Closure/Post-closure Plan Permit Modification is targeted to begin in early September, 2010.

Regulator Comments:

Field Work

Rail Car Disposition *EPA Lead* (RL: Frank Roddy, CHPRC – Dottie Norman)

- The EE/CA public comment period began July 14, 2010 and ended August 13, 2010. The Action Memorandum addendum and Removal Action Work Plan are being drafted.
- A Sampling and Analysis Plan is being prepared.

Schedule Status: On schedule

Regulator Comments:

200-MG-1 *EPA/Ecology Lead* (RL: Frank Roddy, CHPRC – Curt Walker)

- Field work continues on waste sites in the Outer Area (i.e., 216-S-19, 216-S-26).
- On March 9, 2010, Ecology was provided the WIDS Waste Site Reclassification form for the 200-E-101 waste site and has agreed to sign the form. Ecology is currently processing the form through their correspondence process.
- On June 9, 2010, RL transmitted the RAWP (Rev. 1) for 37 additional 200-MG-1 waste sites to Ecology for approval. The 600-282 Waste Site is being added to the 200-MG-1 OU via a TPA Change Notice.
- On June 10, 2010, RL provided Ecology the RAR (DOE/RL-2009-123, Rev. 0, February 2010) and the WIDS Waste Site Reclassification Forms for the 200-E-110 and the UPR-600-21 Waste Sites. On July 27, 2010, informal comments were received from Ecology and are in resolution.
- On August 3, 2010, informal comments were received from Ecology on the WIDS Waste Site Reclassification Form and Response Action Report (DOE/RL-2009-133, May 2010 Draft) for the 600-51 Waste Site, and are in resolution.

Schedule Status: On schedule

Regulator Comments:

200-E-101 -- Ecology is awaiting revised form for signature

200-CW-3 EPA Lead (RL: Frank Roddy, CHPRC – Tina Crane)

- RTD of 216-N-1 Pond is complete. RAR (DOE/RL-2010-64) is in informal RL review.
- RTD of 216-N-4 Pond is in progress.
- RTD of 216-N-6 Pond to follow 216-N-4 (summer 2010).

Schedule Status: On schedule

Regulator Comments:

200-BC Control Area (BCCA) Ecology Lead (RL – Doug Chapin, CHPRC – Bo Wier)

- BCCA North Zone A (~ 140 acres): Approximately 6,800 tons were disposed of at ERDF the week of August 09, 2010, using seven super dump trucks in service (~173,800 tons over ~45 acres, cumulative). Water supply shortages on the Central plateau have impacted removal efforts in Zone A. CHPRC and the MSA are working on mitigating the problem and a path forward has been established.
- BCCA North Zone B (~3,660 acres): Removal efforts in Zone B have been impacted due to water supply shortages on the Central Plateau. Approximately 1,335 acres remain downposted to date.
- BCCA South Zone C:
 - RL plans to schedule a meeting with EPA and CHPRC in late August 2010, to discuss a proposed regulatory approach for the removal of contaminated soil that, along with any additional CERCLA and other regulatory documents, will be required for Zone C.
 - Preparation of a draft survey report of an ecological field survey (completed June 30, 2010) was continued.

Schedule Status: On schedule

Regulator Comments:

Multi-Increment Sampling Ecology Lead (RL – Frank Roddy, CHPRC – Dave Chojnacki)

- Block 1 and 2 excavation to final depth has been obtained. Radiological surveys have indicated additional excavation is required. An area of 85 feet by 185 feet will be excavated at a depth of 1 foot. Side walls on the North, South and West along with 25 foot on the West and 25 foot on the South of the base have been down-posted. Addition surveys will be taken as the excavation is completed. MIS verification sampling will take place as soon as the area is down-posted.
- Sampling is anticipated to take place in August 2010.

Regulator Comments:**Risk Assessment****Central Plateau Ecological Risk Assessment EPA/Ecology Lead** (RL – Jim Hansen, CHPRC – John Lowe)

- Completing revisions on the reformatted data package report.
- Completing technical report on ecological PRG development (based on information presented in the data package report).
- Scoping the ecological risk assessment component for the Central Plateau 200 West Area RI/FS Work Plan.
- Submitted Biointrusion Technical report to the Agencies. Incorporating comments received from the Agencies.

Schedule Status:

Regulator Comments:**CENTRAL PLATEAU GROUNDWATER****200-ZP-1 Interim Action EPA Lead** (RL – Arlene Tortoso, CHPRC – Mark Byrnes)

- 11 of the 14 groundwater extraction wells are on line pumping water at a rate of approximately 428 gpm. Extraction well 299-W15-36 will be kept offline due to very low flow rates. Extraction wells 299-W15-34 and 299-W15-765 are offline due to electrical problems that are currently being assessed.

- Extraction wells 299-W11-45 and 299-W11-46 are both running and are pumping at a combined rate of ~26 gpm to ETF. A reduced flow rate is required through the end of August to allow ETF to drain one of their other basins which is full.

Schedule Status: On schedule.

Regulator Comments:

200 West P&T EPA Lead (RL – Arlene Tortoso, CHPRC – Mark Byrnes)

P-016-124, Submit 200-ZP-1 Remedial Design Report, 8/31/2010

P-016-122, Begin Phase 1 Operation of 200W Pump and Treat System, 12/31/2011

- Draft A Remedial Design Report was submitted to EPA by on August 2, 2010 meeting TPA Milestone M-016-124. Comments are due to RL by September 2, 2010.
- Drilling and sampling of 18 permanent extraction/injection wells are now complete. Currently drilling EW-6, which is currently at a depth of approximately 187 feet.
- Rev. 0 of the Performance Monitoring Plan has been issued.
- The Operation and Maintenance Plan has been signed by EPA and DOE and being issued for transmittal to EPA.
- Treatability testing is ongoing for evaluating GAC as a cost effective alternative to using Purolite resin for removing Tc-99 from groundwater.
- Test plans are currently being prepared to:
 - Support the testing of a variety of resins and SMI for removing COCs
 - Evaluate the effectiveness of: insitu bioremediation, air juttering, Ivey-Sol surfactant, well head silver impregnated GAC.
- Construction has been initiated on the Radiological and Bio-Process buildings.

Schedule Status: On schedule.

Regulator Comments:

200-UP-1 EPA Lead (RL – Naomi Bland, CHPRC – Curt Wittreich)

P-015-17A, Submit a 200-UP-1 RI and FS Report and PP to EPA, 9/30/2010

- Completed review of the Decisional Draft 200-UP-1 OU RI/FS Report and Proposed Plan. Draft A is currently being prepared.

S/SX Tank Farm Interim Action EPA/Ecology Lead (RL – John Morse, CHPRC – Curt Wittreich)

P-016-120, GW Treatment System <50 gpm for Tc-99 Plume at S/SX Tank Farm, 12/31/2011

- Completed 60% remedial design for the WMA S-SX extraction system. Construction of the system will be accelerated to start this August.

Schedule Status: On schedule

Regulator Comments:

200-BP-5, PO-1 Ecology Lead (RL – John Morse, CHPRC – Curt Wittreich)

P-015-21A, Submit 200-BP-5 and 200-PO-1 FS Report and PP(s) to Ecology, 12/31/2012

- Preparing the 200-BP-5 RI Report
- The 200-BP-5 conceptual model report was issued July, 2010.
- The Draft A 200-PO-1 RI Report was transmitted to the Regulators on June 10, 2010 for review. Ecology requested an extension to submit comments by August 20, 2010

Schedule Status: 200-BP-5 and 200-PO-1 FS Report and PP is on schedule.

Regulator Comments

200-BP-5 Ecology Lead (RL – John Morse, CHPRC – Curt Wittreich)

M-015-82A, Submit Treatability Test Plan as Amendment of 200-BP-5 WP, 12/31/2010

M-015-82B, Initiate 200-BP-5 Aquifer Tests Within 6 months of TTP Approval, approval of TPP + 6 months

- Completed review of the Decisional Draft 200-BP-5 Aquifer Treatability Test Plan. Draft A is currently being prepared.

Schedule Status: Treatability Test Plan is ahead of schedule.

Regulator Comments:

GW Plumes *EPA/Ecology Lead* (RL – John Morse)

**P-016-119-T01, Remedy in Place to Contain GW Plumes in 200 NPL Area,
12/31/2020**

- Draft Annual Report provided to EPA and Ecology

Schedule Status: TBD

Regulator Comments:

Well Decommissioning *EPA/Ecology Lead* (RL – John Morse, CHPRC – Chris Wright)

	July		Cumulative	
	Planned	Completed	Planned	Completed
Decommissioning Total	15	20	135	170

Schedule Status: TBD

Regulator Comments:

FUTURE SCOPE (out-year TPA milestones)

PUREX Canyon/Waste Sites *Ecology Lead* (RL – Frank Roddy, CHPRC – Curt Walker)

P-85-20A, Submit RI/FS Work Plan for 200-CP-1, 9/30/2015

REDOX Canyon/waste sites *EPA Lead* (RL – Naomi Bland, CHPRC – Curt Walker)

P-85-30A, Submit RI/FS Work Plan for 200-CR-1, 12/31/2017

224B Concentration Facility *Ecology Lead* (RL- Kevin Leary, CHPRC – Curt Walker)

M-085-50, Submit revised removal action work plan for the 224B Concentration Facility in accordance with the Action Memorandum for the Non-Time Critical Removal Action for the 224-B Plutonium Concentration Facility (DOE/RL-2004-36). A change package with a completion milestone will accompany the submittal of the work plan, 12/31/2015

224T Transuranic Storage and Assay Facility *Ecology Lead* (RL- Kevin Leary, CHPRC – Curt Walker)

M-085-51, Submit removal action work plan for the 224T Transuranic Storage and Assay Facility in accordance with the Action Memorandum for the Non-Time-Critical Removal Action for the 224-T Plutonium Concentration Facility (DOE/RL-2004-68). A change package with a completion milestone will accompany the submittal of the work plan. 12/31/2025

EE/CA Report(s) *EPA Lead* (RL – Doug Chapin, CHPRC, Tina Crane)

M-85-60, Complete EE/CA report(s) for all Tier 2 facilities listed in Appendix J, 3/31/2018

- 200 E Tier 2 Facilities EE/CA: Regulator review currently estimated to begin the end of September 2010. Public review currently scheduled to begin in January 2011.
- 200 W Tier 2 Facilities EE/CA: In planning; schedule details to follow.