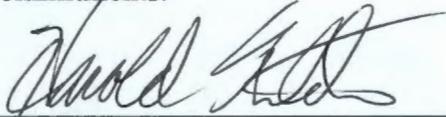


PNNL 300 AREA PROJECT MANAGER MEETING
Transition Project/PNNL Facilities
Ecology, Room 3A
Richland, Washington
July 13, 2017

1246340
[00682354]

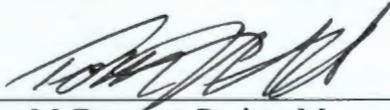
Meeting Minutes - Approval

The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated meeting. Signatures denote concurrence with content only and do not imply agreement or commitments.



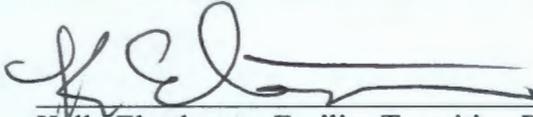
Harold Tilden, Contractor Representative,
Pacific Northwest National Laboratory

Date: 9/20/17



Tom McDermott, Project Manager,
Pacific Northwest Site Office

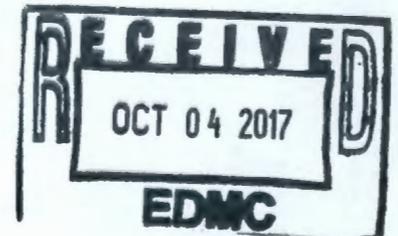
Date: 9-20-17



Kelly Elsethagen, Facility Transition Project Manager,
Washington State Department of Ecology

Date: 9/20/17

Purpose: Discuss Permitting Process
The attached minutes are comprised of the following:
Attachment 1 – Meeting Agenda/Minutes
Attachment 2 – Attendance List



T-3-4

5

15463-1
10-1-17

PNNL 300 AREA PROJECT MANAGER MEETING
Transition Project/PNNL Facilities
Ecology, Room 3A
Richland, Washington
July 13, 2017

Attachment 1

Meeting Minutes

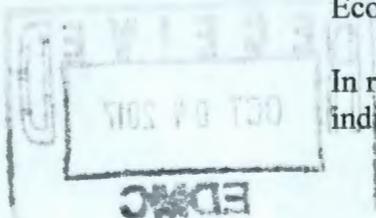
- 1) Approval of February 23 Meeting Minutes were completed and transmitted to Hanford Administrative Record on April 20, 2017.
- 2) Discussion Items:
 - a) 325 HWTUs Quarterly Permit Modifications (PNSO/PNNL)
 - Boundary Change – The boundary change permit modification still remains on hold as discussed at the 300 Area Land Transfer presentation that was held on June 26, 2017. The Hanford Site land has been reassigned to the DOE Office of Science; therefore a permit modification modifying the Hanford Facility boundary is necessary. Deb Alexander requested that this remain packaged with the TRIDEC land transfer and NETC land swap for the time being. A reexamination will be done if the TRIDEC land transfer become a long-term hold up.
 - b) Contingency Plan Update –A modification to the contingency plan for the 325 Building needs to be completed. This requires a Class One modification as it revises the entire procedure. The enforceability matrix identifies which portions of the 325 contingency plan are subject to Ecology change control. The changes are very minor; for instance, a missing footnote has been restored that had been editorially lost through the process. Rather than go through the multi-stage review process, PNNL would like to have an informal review and then a formal submittal. PNNL will connect with Ecology for the informal review. PNNL will provide a red line strike out to review.

Hanford RCRA Permit Revision 9 Development (Ecology/PNSO/PNNL)

- Status of CAPs In Development

There are two CAPs in development: waste analysis plan (WAP) and Process Information. Status? The WAP CAP will be going through Ecology's internal review in the near future. The Process CAP has a draft. There were issues working through the Process CAP. One issue was that there were requirements included in the Process CAP that were also included in other CAPs. Ecology is working on shrinking the Process CAP to only include the Process information. Ecology has had internal reviews for Process in pieces. Ecology working on completing by the end of August deadline

In regards to Training, permittees will probably have requirements for individual permit addenda to work on. This work will be ongoing.



PNNL 300 AREA PROJECT MANAGER MEETING
Transition Project/PNNL Facilities
Ecology, Room 3A
Richland, Washington
July 13, 2017

The schedule hinges on the major themes. As the themes are finished unit group tasks get pushed out.

PNNL is interested in the schedule in order to review timing to make sure staffing is covered. The documents are in good shape and PNNL only foresees them having minor changes.

- Status of Part A for 325 HWTUs – After incorporating comments from Ecology, PNNL sent revised strawman over to Ecology on July 5, 2017. The next step is to schedule a meeting to lock down most, if not all, of it. Ecology will review and then update the matrix. This will be completed shortly after July 24, 2017. From there, the lock down meeting will be scheduled.
 - Schedule for Security Unit-Specific Workshop – 325 HWTUs – Ecology is still waiting for the unit specific deficiency/solutions table to be internally approved prior to sending it to PNNL. Ecology has not had the time to do the review, however they are working on taking care of this by July 21, 2017. PNNL should receive sometime during the week of July 24. Security is small, and as such, should not take long to work through. This will be scheduled depending on everyone's availability.
- c) Waste Volumes (PNSO/PNNL) – During the months, January through June, there were 27 mixed waste containers and 139 non-rad waste containers, shipped from the 300 Area. The non-rad waste was 1842.342 and mixed waste containers was 2082.229. A significant amount of the mixed waste shipped was accumulated over the last couple of years. PNNL was holding the mixed waste in hopes to be able to send it to Perma-Fix Northwest. Perma-Fix has been restricted in what it can accept for quite some time due to permitting issues. Their unavailability has greatly impacted PNNL shipping, as the shipping costs are considerably higher. Waste shipments that would typically go to Tennessee are either organic liquids or, more often, derived-from listed waste that requires treatment (F001-F005) and therefore need to be sent out for thermal treatment rather than being able to be sent directly to Hanford's Environmental Restoration Disposal Facility or burial grounds.
- 3) Action Items from Previous Meeting: NONE
- 4) Next Meeting: Proposed for Wednesday, September 20, 1:00 PM at Ecology's office.

PNNL 300 AREA PROJECT MANAGER MEETING
Transition Project/PNNL Facilities
Ecology, Room 3A
Richland, Washington
July 13, 2017

Attachment 1

Agenda

- 1) Approval of February 23 Meeting Minutes were completed and transmitted to Hanford Administrative Record on April 20, 2017.
- 2) Discussion Items:
 - a) 325 HWTUs Quarterly Permit Modifications (PNSO/PNNL)
 - Boundary Change
 - Contingency Plan Update
 - b) Hanford RCRA Permit Revision 9 Development (Ecology/PNSO/PNNL)
 - Status of CAPs In Development
 - Status of Part A for 325 HWTUs
 - Schedule for Security Unit-Specific Workshop – 325 HWTUs
 - c) Waste Volumes (PNSO/PNNL)
- 3) Action Items from Previous Meeting: NONE
- 4) Next Meeting: Proposed for Wednesday, September 20, 1:00 PM at Ecology's office.

PNNL 300 AREA PROJECT MANAGER MEETING
Transition Project/PNNL Facilities
Ecology, Room 3A
Richland, Washington
July 13, 2017

Attachment 2

Attendance Roster

Name	Representing	Phone Number
Gene Grohs	PNNL	375-2525
Harold Tilden	PNNL	375-2966
Tom McDermott	PNSO	372-4675
KENT McDONALD	PNNL	375-6467
Trevor VanArsdak	PNNL	375-3814
Mike Stephenson	PNNL	371-7098
Mona Lewicki	PNNL	372-4971
Kelly Else Thoen	Ecology	372-7923
ED SOTO	ECOLOGY	372-7933