

# Solid Waste Operations Complex (SWOC) Project Managers Meeting

Prepared for the U.S. Department of Energy  
Assistant Secretary for Environmental Management

Contractor for the U.S. Department of Energy  
under Contract DE-AC06-08RL14788

**CH2MHILL**  
Plateau Remediation Company

**P.O. Box 1600  
Richland, Washington 99352**

# Solid Waste Operations Complex (SWOC) Project Managers Meeting

S. Shore  
CH2M HILL Plateau Remediation Company

Date Published  
June 2020

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Plateau Remediation Company  
P.O. Box 1600  
Richland, Washington 99352

**APPROVED**

*By Julia Raymer at 12:24 pm, Sep 02, 2020*

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Release Approval

Date

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**Meeting Minutes Transmittal**

**SOLID WASTE OPERATIONS COMPLEX (SWOC)  
PROJECT MANAGERS MEETING**

**T Plant, Low Level Burial Grounds (LLBG), Waste Receiving and Processing (WRAP),  
and Central Waste Complex (CWC)**

**Via Teleconference  
Richland, Washington**

**June 25, 2020**

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The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with the content only and are not intended to imply agreement to any commitments.

**Mark S. French** Digitally signed by Mark S. French  
Date: 2020.08.18 10:39:30 -07'00' Date: \_\_\_\_\_  
Project Manager Representative, RL

\_\_\_\_\_ Date: \_\_\_\_\_  
Project Manager Representative, Ecology

Administrative Record H6-08

**Meeting Minutes Transmittal**

**SOLID WASTE OPERATIONS COMPLEX (SWOC)  
PROJECT MANAGERS MEETING**

**T Plant, Low Level Burial Grounds (LLBG), Waste Receiving and Processing (WRAP),  
and Central Waste Complex (CWC)**

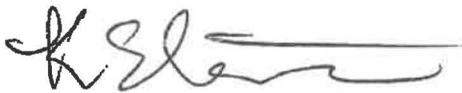
**Via Teleconference  
Richland, Washington**

**June 25, 2020**

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The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with the content only and are not intended to imply agreement to any commitments.

\_\_\_\_\_  
Project Manager Representative, RL Date: \_\_\_\_\_



Digitally signed by Elsethagen, Kelly  
(ECY)

Date: 2020.07.27 11:29:04 -07'00'

\_\_\_\_\_  
Project Manager Representative, Ecology

Administrative Record H6-08

**SOLID WASTE OPERATIONS COMPLEX (SWOC)  
PROJECT MANAGERS MEETING MINUTES**

**T Plant, Low Level Burial Ground (LLBG), Waste Receiving and Processing (WRAP),  
and Central Waste Complex (CWC)**

**Via Teleconference  
Richland, Washington**

**June 25, 2020**

I. Stephanie Johansen (CHPRC) convened the SWOC project managers meeting (PMM) via teleconference as the Hanford Site has been maintaining an essential mission critical operations posture due to the corona virus disease 2019 (COVID-19). Ms. Johansen initiated the meeting with a roll call (see attendance list), and she noted that the agenda and the operational report were sent out to the attendees before the PMM. Ms. Johansen stated that the February 27, 2020 PMM minutes had been circulated for review and were ready for signature when the Hanford Site entered mission critical operations and that hard copy signatures had not been obtained. Ms. Johansen stated that Gary Pyles (RL) had agreed with electronic approval of the PMM minutes, and she asked Kelly Elsethagen (Ecology) if electronic approval of the PMM minutes would be acceptable. Ms. Elsethagen responded that electronic approval would be acceptable. Ms. Johansen stated that the February 27, 2020 PMM minutes would be sent out for electronic approval and then submitted to the Administrative Record (AR). Ms. Johansen noted that the April 23, 2020 PMM had been canceled due to the mission critical operations, but the operations report had been sent to Ecology.

II. Operational Status

A. Jon Fullmer (CHPRC) provided an update on the Resource Conservation and Recovery Act (RCRA) regulated inventory, reporting that four medium containers were added to the Central Waste Complex (CWC) between May and June 2020. Mr. Fullmer noted that there were no changes to report for T Plant or the Waste Receiving and Processing (WRAP) facility.

Mr. Fullmer stated that there were no changes to report for the Outside Storage Areas (OSA) since the last report was issued.

Mr. Fullmer provided an update regarding the waste disposition performance (see handout). Mr. Fullmer noted that containers are currently not being shipped from the OSA-A at CWC, but shipments are planned to be resumed starting on August 4, 2020. Mr. Fullmer stated that box cover deficiencies continue to be tracked and repaired at CWC, and that five box cover deficiencies were identified on June 22, 2020, after today's report was issued. Mr. Fullmer added that repair of the five box cover deficiencies is being scheduled. Mr. Fullmer stated that a watch list drum at CWC was identified as corroded enough to be overpacked, and the drum is in the process of being overpacked today (6/25/2020).

Mr. Fullmer provided an update on a new Solid Waste Operations Complex (SWOC) facility item. On June 16, 2020, the SWOC facility management declared a potential inadequacy in the safety analysis related to the use of the median value rather than the mean value in the Material at Risk (MAR) algorithm for accident analysis in the master documented safety analysis. An unreviewed safety question determination (USQD) was initiated, and a timely order was issued suspending radioactive waste container handling and movement activities, including shipping and receiving of waste containers, pending the result of the USQD.

Ms. Elsethagen asked if Mr. Fullmer could expand on what the unreviewed safety question was that related to container management. Ms. Johansen responded that the USQD was related to nuclear safety. Ms. Johansen stated that the safety basis has various accident analyses, and the MAR algorithm is related to the quantity of radioactive material that is located in a certain area. Ms. Johansen added that when the accident analysis was conducted, a median value was used instead of the mean value, and what is being evaluated could potentially be less conservative, which resulted with the USQD. The next step is to prepare documentation for DOE-RL to support resuming waste operations while the USQD is being resolved.

Ms. Elsethagen requested more information regarding the USQD. Ms. Johansen took an action to set up a conference call with Ms. Elsethagen, DOE-RL and the SWOC facility operations to provide a more detailed explanation of the USQD.

Mr. Fullmer continued with providing updates on the Low-level burial grounds (LLBG), WRAP and T Plant facilities. Mr. Fullmer noted that the WRAP facility is in the process of shipping large waste boxes from 2404-WB to Perma-Fix Northwest, and that T Plant continues with surveillance and maintenance as the only current activity. Ms. Elsethagen asked if there were any activities at T Plant related to K Basins sludge storage. Ms. Johansen responded that all of those activities at T Plant are currently on hold due to the minimum essential staffing posture, and that she could not speak to the K Basin activities related to preparation of the garnet filter media for transfer to T Plant.

### III. Status of Previous Agreements and Commitments

A. There were no previous agreements and commitments for discussion.

### IV. New Agreements and Commitments

A. There were no new agreements and commitments established.

### V. Near Term Schedules and Ongoing Activities (Milestones)

#### A. Agreed Order – Implementation

Ms. Johansen stated that Mr. Fullmer had provided an update on the five box cover deficiencies that were identified on June 22, 2020 at CWC, and they are being scheduled for repair.

#### B. CAFO

Ms. Johansen stated that seven of the CAFO closure plans are out for public review, and the public comment period ends in July 2020.

#### C. 8C Updates, Closure Plans, Part B Application

Ms. Johansen stated that with regard to the 8C updates, the current focus is incorporation of Ecology's comments on the Building Emergency Plans (BEP).

#### D. Sludge Storage at T Plant

Ms. Johansen stated that the next step at T Plant is receipt of the garnet filter media, but that activity is on hold due to minimum essential staffing. Derek Cline (DOE-RL) reported that K Basins is going through their readiness reviews via teleworking regarding the removal of the garnet filter media, but there are no field work activities at K Basins at this time.

#### E. Rev. 9 – LLBG Green Islands

Ms. Johansen stated that comments were received from Ecology on the BEP, and efforts are under way to address those comments.

VI. Approved Changes Signed Off in Accordance with TPA Section 12.2

A. There were no signed changes to discuss.

VII. General Discussion

A. There were no topics raised for general discussion.

VIII. Actions (see action table)

Ms. Johansen stated that the ongoing action to submit the off-month operational report to Ecology is being done. A new action was identified for Ms. Johansen to schedule a conference call with Ecology, DOE-RL and the SWOC facility operations to discuss the USQD.

IX. Documents for Submittal to the Administrative Record

A. There were no documents identified for submittal to the AR.

X. Next Project Managers Meeting

A. The next PMM was scheduled for August 27, 2020.

**Actions Table**

**Solid Waste Operations Complex (SWOC) Project Managers Meeting Minutes**

<b>Item</b>	<b>Description</b>	<b>Open / Closed</b>	<b>Date</b>	<b>Status</b>
SWOC Units	Mr. Fullmer (CHPRC) will prepare the operations report on the off months the PMMs are not held and send the report to Ecology. The reports will be attached to the following month's PMM minutes.	Open	12/8/17	Action Established - Ongoing.
SWOC Units	Ms. Johansen (CHPRC) will schedule a conference call with Ms. Elsethagen (Ecology), DOE-RL and the SWOC facility operations to discuss the unreviewed safety question determination (USQD) related to use of the median value instead of the mean value in the MAR algorithm for accident analyses in the master documented safety analysis.	Open	6/25/20	Action Established

# RCRA-Regulated Inventory

## Number of Containers/Tanks and Volume as of 6-22-2020

Facility	Drum/Small Container <sup>(a)</sup>	Medium Container <sup>(b)</sup>	Large Container <sup>(c)</sup>	Total Volume
CWC (May)	5638 (1396 m <sup>3</sup> )	923 (1621 m <sup>3</sup> )	326 (4406 m <sup>3</sup> )	7423 m <sup>3</sup>
CWC (June)	5638 (1396 m <sup>3</sup> )	927 (1628 m <sup>3</sup> )	326 (4410 m <sup>3</sup> )	7434 m <sup>3</sup>
T Plant (May)	10 (2 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	305 m <sup>3(d)</sup>
T Plant (June)	10 (2 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	305 m <sup>3(d)</sup>
WRAP (May)	217 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	4 (159 m <sup>3</sup> )	208 m <sup>3</sup>
WRAP (June)	217 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	4 (159 m <sup>3</sup> )	208 m <sup>3</sup>

Footnotes regarding volumes:

- a) 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) or less
- b) Greater than 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) & less than 1.812 m<sup>3</sup> (64ft<sup>3</sup>) (Standard Waste Box)
- c) Greater than 1.812 m<sup>3</sup>
- d) Inventory is for containers except for six (6) large tanks at T-Plant with a volume of 259 m<sup>3</sup>

## Dangerous Waste Package Inventory in CWC Outside Storage Areas

CWC DWMU <sup>[1]</sup>	Number of Waste Containers in Storage (1/24/2014)	Number of Waste Containers in Storage (5/27/2020)	Number of Waste Containers in Storage (6/22/2020)	Volume of Waste Containers in Storage (6/22/2020) (m <sup>3</sup> )	Notes/Comments in Inventory Change from Previous Month
Outside Storage Area A	173	93	93	2621	
Outside Storage Area B	5	4	4	228	
D-10 Outside Storage Area	1	1	1	28	
East Outside Storage Area	0	0	0	0	
Shipping and Receiving Area	0	0	0	0	
<b>Total =</b>	<b>179</b>	<b>98</b>	<b>98</b>	<b>2877 m<sup>3</sup></b>	

[1] DWMUs are based on those listed in the Agreed Order, Exhibit B.

# Waste Disposition Performance

Facility	Status as of 06-22-2020
CWC	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Performing waste storage &amp; inspection activities</li> <li>• Continuing to receive waste from onsite and offsite generators</li> <li>• Continue to ship large waste boxes from CERCLA–NOSA to PFNW. We are not currently shipping from OSA A. Next shipment is August 4, 2020</li> <li>• Conducted Fire Suppression System testing &amp; inspections with HFD</li> <li>• Box cover deficiencies are being tracked and repaired in FY2020. (All current deficiencies have been fixed)</li> <li>• Continue roll-up door preventative maintenance and repairs. (†)</li> <li>• Mining, segregating, and overpacking watch list drums, as needed.</li> <li>• 2403 Series Roof Repairs; contingent on weather conditions. (†)</li> </ul> <p><b><u>NEW ITEMS</u></b></p> <ul style="list-style-type: none"> <li>• On 6/16/20, SWOC Facility Management declared a Potential Inadequacy in the Safety Analysis (PISA) related to use of the median value rather than the mean value in the MAR algorithm for accident analyses in Master Documented Safety Analysis HNF-14741, Rev. 12A. A Unreviewed Safety Question Determination (USQD) was initiated. A timely order was issued suspending radioactive waste container handling and movement activities, including shipping and receiving of waste containers, pending the results of the USQD.</li> </ul>
LLBG	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing to perform inspection and maintenance activities in LLBGs</li> <li>• Continuing receipt of waste shipments into MWT 31 &amp; 34</li> <li>• Continuing leachate collection &amp; removal system operation at MWT 31 &amp; 34 and shipments to ETF.</li> </ul> <p><b><u>NEW ITEMS</u></b></p> <ul style="list-style-type: none"> <li>• On 6/16/20, SWOC Facility Management declared a Potential Inadequacy in the Safety Analysis (PISA) related to use of the median value rather than the mean value in the MAR algorithm for accident analyses in Master Documented Safety Analysis HNF-14741, Rev. 12A. A Unreviewed Safety Question Determination (USQD) was initiated. A timely order was issued suspending radioactive waste container handling and movement activities, including shipping and receiving of waste containers, pending the results of the USQD.</li> </ul>
WRAP	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing min-safe inspection and maintenance activities.</li> <li>• Conducted Fire Suppression System testing &amp; inspection with HFD</li> <li>• Planning HEPA Filter change out for 296-W-4 Stack in CY2020</li> <li>• Development of WRAP Roof Replacement SOW</li> <li>• Continue to ship large waste boxes from 2404-WB to PFNW. We recently shipped 2 1800TL's from 2404-WB.</li> </ul> <p><b><u>NEW ITEMS</u></b></p> <ul style="list-style-type: none"> <li>• On 6/16/20, SWOC Facility Management declared a Potential Inadequacy in the Safety Analysis (PISA) related to use of the median value rather than the mean value in the MAR algorithm for accident analyses in Master Documented Safety Analysis HNF-14741, Rev. 12A. A Unreviewed Safety Question Determination (USQD) was initiated. A timely order was issued suspending radioactive waste container handling and movement activities, including shipping and receiving of waste containers, pending the results of the USQD.</li> </ul>

# Waste Disposition Performance

Facility	Status as of 06-22-2020
T Plant	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing surveillance and maintenance activities.</li> <li>• Continue replacing canyon high bay lights and cameras (‡)</li> <li>• Planning HEPA Filter change out of 291-T in CY2020 (‡)</li> <li>• Planning Fan #3 upgrade. (‡)</li> </ul> <p><b><u>NEW ITEMS</u></b></p> <ul style="list-style-type: none"> <li>• On 6/16/20, SWOC Facility Management declared a Potential Inadequacy in the Safety Analysis (PISA) related to use of the median value rather than the mean value in the MAR algorithm for accident analyses in Master Documented Safety Analysis HNF-14741, Rev. 12A. A Unreviewed Safety Question Determination (USQD) was initiated. A timely order was issued suspending radioactive waste container handling and movement activities, including shipping and receiving of waste containers, pending the results of the USQD.</li> </ul>

**Note:**  
 (‡) = Temporarily on-hold during COVID-19 mission essential staffing..

# RCRA-Regulated Inventory

## Number of Containers/Tanks and Volume as of 5-27-2020

Facility	Drum/Small Container <sup>(a)</sup>	Medium Container <sup>(b)</sup>	Large Container <sup>(c)</sup>	Total Volume
CWC (April)	5635 (1396 m <sup>3</sup> )	911 (1600 m <sup>3</sup> )	326 (4406 m <sup>3</sup> )	7402 m <sup>3</sup>
CWC (May)	5638 (1396 m <sup>3</sup> )	923 (1621 m <sup>3</sup> )	326 (4406 m <sup>3</sup> )	7423 m <sup>3</sup>
T Plant (April)	13 (3 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	306 m <sup>3(d)</sup>
T Plant (May)	10 (2 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	305 m <sup>3(d)</sup>
WRAP (April)	217 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	6 (261 m <sup>3</sup> )	310 m <sup>3</sup>
WRAP (May)	217 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	4 (159 m <sup>3</sup> )	208 m <sup>3</sup>

Footnotes regarding volumes:

- a) 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) or less
- b) Greater than 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) & less than 1.812 m<sup>3</sup> (64ft<sup>3</sup>) (Standard Waste Box)
- c) Greater than 1.812 m<sup>3</sup>
- d) Inventory is for containers except for six (6) large tanks at T-Plant with a volume of 259 m<sup>3</sup>

## Dangerous Waste Package Inventory in CWC Outside Storage Areas

CWC DWMU <sup>[1]</sup>	Number of Waste Containers in Storage (1/24/2014)	Number of Waste Containers in Storage (4/14/2020)	Number of Waste Containers in Storage (5/27/2020)	Volume of Waste Containers in Storage (5/27/2020) (m <sup>3</sup> )	Notes/Comments in Inventory Change from Previous Month
Outside Storage Area A	173	93	93	2617	
Outside Storage Area B	5	4	4	228	
D-10 Outside Storage Area	1	1	1	28	
East Outside Storage Area	0	0	0	0	
Shipping and Receiving Area	0	0	0	0	
<b>Total =</b>	<b>179</b>	<b>98</b>	<b>98</b>	<b>2873 m<sup>3</sup></b>	

[1] DWMUs are based on those listed in the Agreed Order, Exhibit B.

# Waste Disposition Performance

Facility	Status as of 05-27-2020
CWC	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Performing waste storage &amp; inspection activities</li> <li>• Continuing to receive waste from onsite and offsite generators</li> <li>• Continue to ship large waste boxes from CERCLA–NOSA to PFNW. We are not currently shipping from OSA A. Next shipment is August 4, 2020</li> <li>• Conducted Fire Suppression System testing &amp; inspections with HFD</li> <li>• Box cover deficiencies are being tracked and repaired in FY2020. (All current deficiencies have been fixed)</li> <li>• Continue roll-up door preventative maintenance and repairs. (‡)</li> <li>• Mining, segregating, and overpacking watch list drums, as needed.</li> <li>• 2403 Series Roof Repairs; contingent on weather conditions. (‡)</li> <li>• <b><u>NEW ITEMS</u></b></li> </ul>
LLBG	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing to perform inspection and maintenance activities in LLBGs</li> <li>• Continuing receipt of waste shipments into MWT 31 &amp; 34</li> <li>• Continuing leachate collection &amp; removal system operation at MWT 31 &amp; 34 and shipments to ETF.</li> </ul> <p><b><u>NEW ITEMS</u></b></p>
WRAP	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing min-safe inspection and maintenance activities.</li> <li>• Conducted Fire Suppression System testing &amp; inspection with HFD</li> <li>• Planning HEPA Filter change out for 296-W-4 Stack in CY2020</li> <li>• Planning WRAP Roof Replacement In CY2020</li> <li>• Continue to ship large waste boxes from 2404-WB to PFNW. We recently shipped 2 1800TL's from 2404-WB.</li> </ul> <p><b><u>NEW ITEMS</u></b></p>
T Plant	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing surveillance and maintenance activities.</li> <li>• Continue replacing canyon high bay lights and cameras (‡)</li> <li>• Planning HEPA Filter change out of 291-T in CY2020 (‡)</li> <li>• Planning Fan #3 upgrade. (‡)</li> </ul> <p><b><u>NEW ITEMS</u></b></p>

Note:

(‡) = Temporarily on-hold during COVID-19 mission essential staffing..

# RCRA-Regulated Inventory

## Number of Containers/Tanks and Volume as of 4-14-2020

Facility	Drum/Small Container <sup>(a)</sup>	Medium Container <sup>(b)</sup>	Large Container <sup>(c)</sup>	Total Volume
CWC (February)	5640 (1397 m <sup>3</sup> )	893 (1567 m <sup>3</sup> )	328 (4484 m <sup>3</sup> )	7448 m <sup>3</sup>
CWC (April)	5635 (1396 m <sup>3</sup> )	911 (1600 m <sup>3</sup> )	326 (4406 m <sup>3</sup> )	7402 m <sup>3</sup>
T Plant (February)	11 (2 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	305 m <sup>3(d)</sup>
T Plant (April)	13 (3 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	8 <sup>(d)</sup> (303 m <sup>3</sup> )	306 m <sup>3(d)</sup>
WRAP (February)	218 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	6 (261 m <sup>3</sup> )	310 m <sup>3</sup>
WRAP (April)	217 (49 m <sup>3</sup> )	0 (0 m <sup>3</sup> )	6 (261 m <sup>3</sup> )	310 m <sup>3</sup>

Footnotes regarding volumes:

- a) 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) or less
- b) Greater than 0.485 m<sup>3</sup> (110 gallons; 17.1 ft<sup>3</sup>) & less than 1.812 m<sup>3</sup> (64ft<sup>3</sup>) (Standard Waste Box)
- c) Greater than 1.812 m<sup>3</sup>
- d) Inventory is for containers except for six (6) large tanks at T-Plant with a volume of 259 m<sup>3</sup>

## Dangerous Waste Package Inventory in CWC Outside Storage Areas

CWC DWMU <sup>[1]</sup>	Number of Waste Containers in Storage (1/24/2014)	Number of Waste Containers in Storage (2/25/2020)	Number of Waste Containers in Storage (4/14/2020)	Volume of Waste Containers in Storage (4/14/2020) (m <sup>3</sup> )	Notes/Comments in Inventory Change from Previous Month
Outside Storage Area A	173	94	93	2617	Shipped TC212 to PFNW on 2/25/20
Outside Storage Area B	5	5	4	228	Shipped TC184 to PFNW on 4/2/20
D-10 Outside Storage Area	1	1	1	28	
East Outside Storage Area	0	0	0	0	
Shipping and Receiving Area	0	0	0	0	
<b>Total =</b>	<b>179</b>	<b>100</b>	<b>98</b>	<b>2873 m<sup>3</sup></b>	

[1] DWMUs are based on those listed in the Agreed Order, Exhibit B.

# Waste Disposition Performance

Facility	Status as of 04-14-2020
CWC	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Performing waste storage &amp; inspection activities</li> <li>• Continuing to receive waste from onsite and offsite generators</li> <li>• Continue to ship large waste boxes from OSA A and NOSA to PFNW.</li> <li>• Conducted Fire Suppression System testing &amp; inspections with HFD</li> <li>• Box cover deficiencies are being tracked and repaired in FY2020. (All current deficiencies have been fixed)</li> <li>• Continue roll-up door preventative maintenance and repairs. (‡)</li> <li>• Mining, segregating, and overpacking watch list drums, as needed.</li> <li>• 2403 Series Roof Repairs; contingent on weather conditions. (‡)</li> <li>• <b><u>NEW ITEMS</u></b></li> <li>• Ship large waste box from OSA B to PFNW</li> </ul>
LLBG	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing to perform inspection and maintenance activities in LLBGs</li> <li>• Continuing receipt of waste shipments into MWT 31 &amp; 34</li> <li>• Continuing leachate collection &amp; removal system operation at MWT 31 &amp; 34</li> </ul> <p><b><u>NEW ITEMS</u></b></p>
WRAP	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing min-safe inspection and maintenance activities.</li> <li>• Conducted Fire Suppression System testing &amp; inspection with HFD</li> <li>• Planning HEPA Filter change out for 296-W-4 Stack in CY2020</li> </ul> <p><b><u>NEW ITEMS</u></b></p> <ul style="list-style-type: none"> <li>• Planning WRAP Roof Replacement In CY2020</li> </ul>
T Plant	<p><b><u>CONTINUING</u></b></p> <ul style="list-style-type: none"> <li>• Continuing surveillance and maintenance activities.</li> <li>• Continue replacing canyon high bay lights and cameras (‡)</li> <li>• Planning HEPA Filter change out of 291-T in CY2020 (‡)</li> <li>• Planning Fan #3 upgrade. (‡)</li> </ul> <p><b><u>NEW ITEMS</u></b></p>

Note:

(‡) = Temporarily on-hold during COVID-19 mission essential staffing..

The Solid Waste Operations  
Project Manager's Meeting Report  
for March 2020 was not prepared.

**SOLID WASTE OPERATIONS COMPLEX  
PROJECT MANAGERS MEETING**

**T Plant, Low Level Burial Ground (LLBG), Waste Retrieval and Processing (WRAP),  
and Central Waste Complex (CWC)**

**Via Teleconference  
Richland, Washington**

**June 25, 2020**

**ATTENDANCE LIST**

	<b>NAME</b>	<b>ORGANIZATION</b>
1.	Bergman, Theresa	CHPRC
2.	Brasher, Stephanie	MSA
3.	Cline, Derek	DOE/RL
4.	Colton, Ingrid	DOE/RL
5.	Davis, Scott	MSA
6.	Elsethagen, Kelly	Ecology
7.	Fullmer, John	CHPRC
8.	Hahn, Deirdra	Ecology
9.	Higgins, Kathy	DOE/RL
10.	Hildebrand, Doug	DOE/RL
11.	Hultman, John	CHPRC
12.	Johansen, Stephanie	CHPRC
13.	Knox, Kathy	Court Reporter
14.	Shore, Sandy	CHPRC
15.	Soto, Edward	Ecology
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**SOLID WASTE OPERATIONS COMPLEX  
PROJECT MANAGERS MEETING**

**T Plant, Low Level Burial Ground (LLBG), Waste Retrieval and Processing (WRAP),  
and Central Waste Complex (CWC)**

**Via Microsoft Teams  
Richland, Washington**

**June 25, 2020  
10:00 A. M.**

**AGENDA**

- I. The February 27, 2020 Solid Waste Operations Complex (SWOC) Project Managers Meeting (PMM) minutes have not been submitted to the Administrative Record (AR) as the Hanford Site has been in an essential mission critical operations posture due to the coronavirus disease 2019 (COVID-19). The April 23, 2020 meeting was cancelled.
- II. Operational Status
- III. Status of Previous Agreements and Commitments
- IV. New Agreements and Commitments
- V. Near Term Schedules and Ongoing Activities (Milestones)
  - A. Agreed Order – Implementation
  - B. CAFO
  - C. 8C updates, closure plans, Part B application
  - D. Sludge Storage at T Plant
  - E. Rev. 9 – LLBG Green Islands
- VI. Approved Changes Signed Off in Accordance with TPA Section 12.2
- VII. General Discussion
- VIII. Actions
  - A. See Actions Table below
- IX. Documents for Submittal to the Administrative Record
- X. Next Project Managers Meeting

**Actions Table**

**Solid Waste Operations Complex Project Managers Meeting**

<b>Item</b>	<b>Description</b>	<b>Open / Closed</b>	<b>Date</b>	<b>Status</b>
SWOC Units	Mr. Fullmer (CHPRC) will prepare the operations report on the off months the PMMs are not held and will also send the report to Ecology. The operations reports will be attached to the following month's PMM minutes.	Open	12/8/17	Action Established - Ongoing.