

## Plutonium Finishing Plant Update

For the Week Ending April 7, 2019

### Summary:

Completed load out of existing demolition debris around the main processing facility. Finalized preparations for resumption of lower-risk demo this week. Continued preparations for the upcoming management assessment.

### Accomplishments: (Week of April 1)

- Conducted post-job and lessons learned briefings following the completion of debris load out activities
- Shipped 20 containers to ERDF
- Continued preparations for independent management assessment set for this spring

### Safety Issues or Concerns:

- None

### Radiological Issues or Concerns:

- None

### Contamination Discovered Outside the Radiological Buffer Area (RBA):

- None

### Bioassays Requested:

- None

### Upcoming Work:

- Resume lower-risk demolition of 234-5Z, beginning with the associated vault
- Continue preparations for independent management assessment required prior to restart of higher-risk work

### Employee Interface:

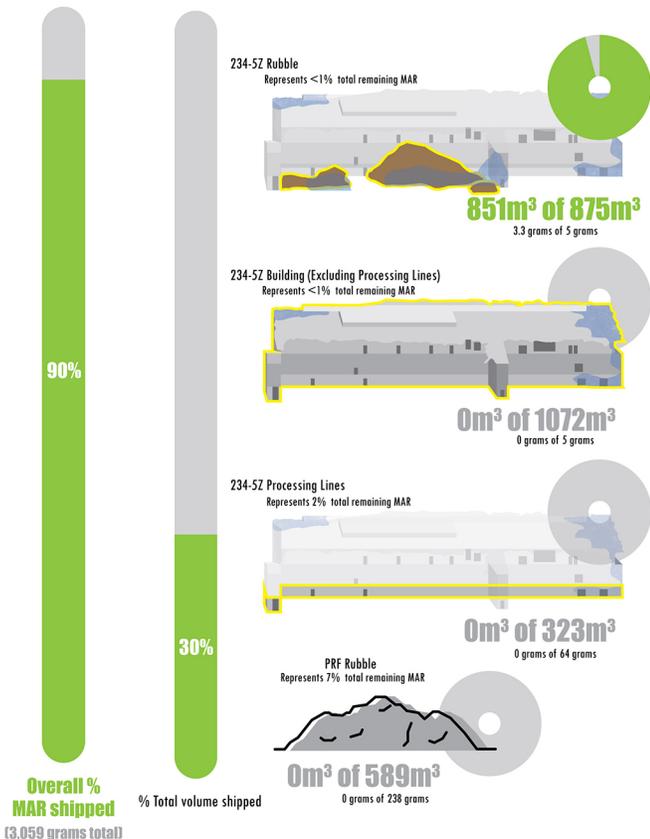
- PFP management continues holding regular (bi-weekly) roundtables with employees.
- PFP project is holding briefings for neighboring projects and teams on plans to resume lower-risk demolition activities. Feedback has been positive on performance and status.



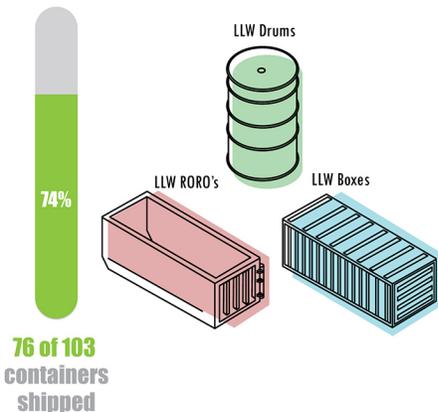
*Demolition is expected to begin this week on a vault associated with the main processing facility.*

# PFP HAZARD REDUCTION PROGRESS

## MAR and Waste Reduction During Demo



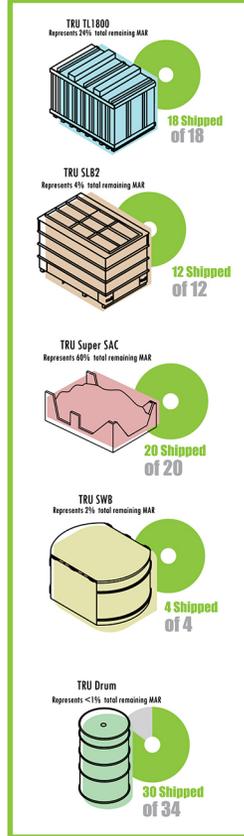
## Loaded Low Level Waste



## Loaded Universal/Hazardous Waste



## TRU Waste Dispositioning During Stabilization



MAR=Material at Risk (Plutonium)  
234-5Z=Main Processing Facility

PRF=Plutonium Reclamation Facility  
LLW RORO's=Low-Level Waste Roll-On Roll-Off Containers

TRU=Transuranic (Waste)  
SLB2=Standard Large Box 2

SWB=Standard Waste Box