

Agenda

- 12/13 Production Release
- 1/20 Preproduction Release
- Did you know
 - Density and BR fields for 2025
- Upcoming Development
 - Electronic adoption enhancements in UI and API services
 - Non-TSDFs setting to Scheduled
 - Third rule development
 - 4 copy form development
 - Correction requests enhancements
- Electronic Manifesting Updates
 - If interested in discussing electronic manifesting, reach out to markley.kyle@epa.gov.
- User Submitted Questions
- Questions

Setting to Scheduled TSDF Perspective

Reports/Extracts ▾ Tools ▾ Billing **1** Documentation ▾ Feedback/Report an Issue

AKD000643239 / e-Manifest Dashboard

PRUDHOE BAY UNIT - PRUDHOE BAY - 99734

myRCRAid Biennial Report e-Manifest WIETS

Electronic Manifest Upload Paper Manifest Sign Manifests Other Actions ▾

- Search Manifests
- Check Manifest Status
- Site Settings

▼ entries

Home Reports/Extracts ▾ Tools ▾ Billing **1** Documentation ▾ Feedback/Report an Issue Joshua

Site Settings

TSDF Settings

Allow Other Sites to Schedule ⓘ

Enabled

Last Updated

Save Close

Show 10 ▾ entries Enter Manifest Tracking Number(s) ✕

Setting to Scheduled non-TSDF Perspective

Receiving facilities have the option to allow other parties to schedule manifests. Add the Designated Facility to see if they've enabled this option. If it's not enabled then you will need to set the status to Pending and the Designated Facility will set to Scheduled.

Select a status for this manifest *

The selected Designated Facility does not allow other sites to schedule manifests. Please update the status to Pending or Draft in order to save the manifest.

Potential Ship Date

MM/DD/YYYY



- ☐ Draft - Visible only to users registered for this site
- ☐ Pending - Shared with users registered for the Generator, Transporters and Designated Facility selected below
- ☒ Scheduled - Ready for transport; official manifest can be printed

Does this manifest contain residues or rejected waste?

No

Was the waste on this manifest imported from another country?

Yes

1-5. Generator Information *