



Department of Energy

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June 26, 2026

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Dear Mr. Bennett, Ms. Caballero, and Ms. Doster:

**TRANSMITTAL OF THE URANIUM ENRICHMENT TOXIC SUBSTANCES
CONTROL ACT COMPLIANCE AGREEMENT 2025 ANNUAL COMPLIANCE
AGREEMENT REPORT JANUARY 1 THROUGH DECEMBER 31, 2025, FOR THE
PADUCAH GASEOUS DIFFUSION PLANT, PADUCAH, KENTUCKY,
FRNP-RPT-0419**

Please find enclosed the subject report for the U.S. Department of Energy Paducah Site. This annual report is required under the Toxic Substances Control Act (TSCA) Compliance Agreement (CA), as modified on May 30, 2017. This report documents progress on TSCA CA activities at Paducah, Kentucky, for the period from January 1, 2025, through December 31, 2025.

If you have any questions or require additional information, please contact Ryan Callihan at (740) 970-0255.

Sincerely,

**APRIL
LADD**

Digitally signed by
APRIL LADD
Date: 2026.06.26
10:06:26 -05'00'

April Ladd
Acting Deputy Manager
Portsmouth/Paducah Project Office

Enclosure:

Uranium Enrichment TSCA CA 2025 Annual Compliance Agreement Report January 1 through December 31, 2025, for the Paducah Gaseous Diffusion Plant, Paducah, Kentucky, FRNP-RPT-0419

General Reference Compendium

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**Uranium Enrichment Toxic Substances Control Act
Compliance Agreement
2025 Annual Compliance Agreement Report
January 1 through December 31, 2025,
for the Paducah Gaseous Diffusion Plant,
Paducah, Kentucky**



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FRNP-RPT-0419

**Uranium Enrichment Toxic Substances Control Act
Compliance Agreement
2025 Annual Compliance Agreement Report,
January 1 through December 31, 2025,
for the Paducah Gaseous Diffusion Plant,
Paducah, Kentucky**

Date Issued—June 2026

U.S. DEPARTMENT OF ENERGY
Office of Environmental Management

Prepared by
FOUR RIVERS NUCLEAR PARTNERSHIP, LLC,
Managing the
Deactivation and Remediation Project at the
Paducah Gaseous Diffusion Plant
under Contract No. DE-EM0004895

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PREFACE

The U.S. Department of Energy (DOE) and the U.S. Environmental Protection Agency entered into the Toxic Substances Control Act (TSCA) Compliance Agreement (CA) to address TSCA compliance at the Paducah, Portsmouth, and Oak Ridge uranium enrichment (UE) facilities. This agreement, signed on February 20, 1992, was intended to bring DOE's UE facilities into full compliance with the TSCA regulations for the management of polychlorinated biphenyls (PCBs). This agreement was modified on September 25, 1997, and modified again on May 30, 2017. At the Paducah facility, the TSCA CA addresses the following:

- Troughing of ventilation duct gaskets;
- Investigation of historic PCB disposal sites;
- Use and removal of leaking potential PCB devices;
- Sampling of air;
- Process lubrication oil;
- Process lubrication oil removal;
- Spill cleanup;
- Storage of PCB waste;
- Building demolition wastes;
- PCB-contaminated slabs;
- Processing of PCB-contaminated demolition material;
- Non-radioactive PCBs and PCB items storage and disposal;
- Co-contaminated, radioactive PCBs and PCB items storage and disposal;
- Assurance of worker safety measures; and
- Hydraulic systems at the Paducah Gaseous Diffusion Plant.

This Annual CA Report summarizes TSCA CA activities that occurred at the Paducah facility from January 1, 2025, through December 31, 2025.

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ACRONYMS

CA	compliance agreement
CD	certificate of disposal
<i>CFR</i>	<i>Code of Federal Regulations</i>
CY	calendar year
DOE	U.S. Department of Energy
EPA	U.S. Environmental Protection Agency
FS	feasibility study
FFA	Federal Facility Agreement
FY	fiscal year
MOA	memorandum of agreement
OSWDF	on-site waste disposal facility
OU	operable unit
RI	remedial investigation
TSCA	Toxic Substances Control Act
UE	uranium enrichment
WDA	waste disposal alternative

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EXECUTIVE SUMMARY

This Annual Compliance Agreement (CA) Report summarizes the Toxic Substances Control Act (TSCA) CA activities that occurred at the Paducah facility from January 1, 2025, through December 31, 2025.

During calendar year 2025, the Paducah facility continued to address the ongoing elements identified in the TSCA CA, as required by the modified agreement.

The TSCA CA modification, signed on May 30, 2017, requires annual polychlorinated biphenyl (PCB) air sampling. The annual air sampling event took place during June and July, in accordance with the TSCA CA Attachment I, Section 1, Interim Measures, (D) Air Sampling. Results for the annual event did not exceed the TSCA CA reporting level of 0.5 µg/m³.

The TSCA CA also includes the following open compliance measures.

- Section 2 (C)—Spill Cleanup
- Section 2 (D)—Storage for Disposal
- Section 2 (E-1)—Building Demolition Wastes
- Section 2 (E-2)—PCB-contaminated Slabs
- Section 2 (E-3)—Processing for the On-Site Waste Disposal Facility
- Section 2 (F)—Other Wastes
 - Non-radioactive PCBs and PCB items
 - Co-contaminated and Radioactive PCBs and PCB items

A new overall cleanup strategy for the Paducah Site, Decision 2029, was discussed among the Federal Facility Agreement (FFA) parties in late fiscal year (FY) 2023 and is being implemented. This strategy proposed to integrate and accelerate Paducah cleanup decisions for Environmental Media Sitewide Operable Units (OUs), Deactivation and Decommissioning OUs, and Waste Disposal Alternative (WDA) OUs. The WDA remedial investigation (RI)/feasibility study (FS) report, DOE/LX/07-0244&D2/R2, *Remedial Investigation/Feasibility Study Report for CERCLA Waste Disposal Alternatives Evaluation at the Paducah Gaseous Diffusion Plant, Paducah, Kentucky*, was completed and approved by the FFA parties in 2018. The 2018 RI/FS report detailed that a no action alternative, an off-site alternative, and an on-site alternative, including construction and operation of an on-site waste disposal facility (OSWDF), were feasible. A RI/FS addendum is being prepared to provide updated and new information relevant to the remedy evaluations provided in the 2018 RI/FS report to support the selection of an alternative. Examples of updates that will be provided include additional investigations performed since 2018, such as a geotechnical investigation; a seismic investigation; updated Comprehensive Environmental Response, Compensation, and Liability Act waste volumes; preparation of a refined OSWDF design; and a refined draft waste acceptance criteria.

Nine PCB gasket spills were cleaned and closed in accordance with the standards set forth in the TSCA CA Attachment I, Section 2, Compliance Measures, (C) Spill Cleanup. No non-gasket spills were closed as historic spills, in accordance with measures proposed and accepted at previous TSCA Federal Facility Compliance Act Annual Meetings.

The Paducah facility made zero shipments of TSCA-regulated PCB/non-radioactive waste. The Paducah facility shipped for disposal a net weight of approximately 670.85 kg of TSCA-regulated PCB/radioactive waste on nine Uniform Hazardous Waste Manifests. Ten Certificates of Disposal were received in 2025.

INTEGRATED SCHEDULE SUMMARY

In accordance with paragraph 36 of the Toxic Substances Control Act (TSCA) Compliance Agreement (CA), an annual update on the status of each item on the Integrated Schedule is provided. The Integrated Schedule for fiscal year (FY) 2025, submitted in July 2024, included four ongoing activities, and six activities are scheduled to begin work in the future.

Section 1 (D), Air Sampling, is an ongoing effort, and work scheduled for calendar year (CY) 2025 was completed (see Section 1.1).

Section 2 (C), Spill Cleanups, is an ongoing effort, and work scheduled for CY 2025 was completed (see Section 2.1).

Section 2 (E-1), Building Demolition Waste, is an ongoing effort; however, there were no scheduled activities related to this item during CY 2025.

Section 2 (E-2), Polychlorinated Biphenyl (PCB)-Contaminated Slab Management/Demolition, is an ongoing effort at the Paducah Site. Currently, there are two PCB-contaminated slabs managed on-site; scheduled activities regarding these slabs were completed for CY 2025 (see Section 2.2.2).

The following six activities also are included in the Integrated Schedule.

- (1) A new overall cleanup strategy for the site, Decision 2029, is being implemented. This strategy proposed to integrate and accelerate the Paducah cleanup decision for the Waste Disposal Alternative (WDA) operable unit (OU). The WDA remedial investigation/feasibility study (RI/FS) report, DOE/LX/07-0244&D2/R2, *Remedial Investigation/Feasibility Study Report for CERCLA Waste Disposal Alternatives Evaluation at the Paducah Gaseous Diffusion Plant, Paducah, Kentucky*, was completed and approved by the Federal Facility Agreement (FFA) parties in 2018. The 2018 RI/FS report detailed a no action alternative, an off-site alternative, and an on-site alternative, and concluded that the on-site alternative, including construction and operation of an on-site waste disposal facility (OSWDF), was feasible. A RI/FS addendum is being prepared to provide updated and new information relevant to the remedy evaluations provided in the 2018 RI/FS report to support selection of an alternative. The WDA OU decision will be documented in a future record of decision.
- (2) The decision regarding an OSWDF has not yet been made; therefore, there were no scheduled activities related to the construction phase for the first cell of the potential OSWDF during CY 2025. Currently, work associated with this item is scheduled beyond FY 2027.
- (3) The waste staging and processing/resizing operations have not been determined to be necessary for the Paducah facility; therefore, there were no scheduled activities related to the design phase during the CY 2025. Currently, work associated with this item is scheduled beyond FY 2027.
- (4) The waste staging and processing/resizing operations have not been determined to be necessary for the Paducah facility; therefore, there were no scheduled activities related to the construction phase during the CY 2025. Currently, work associated with this item is scheduled beyond FY 2027.
- (5) None of the buildings listed in paragraph 11 of the TSCA CA had any demolition activities associated with them during CY 2025. The C-400 Complex demolition that was slated to start in November 2018 was delayed due to regulatory disputes under the FFA. A memorandum of agreement (MOA) was issued in August 2019 concerning the C-400 Complex demolition regulatory disputes.

The MOA allowed the C-400 Complex RI/FS project to begin; however, the current schedule for initiating demolition activities extends beyond FY 2027. Currently, work associated with other buildings related to this item is scheduled beyond FY 2027.

- (6) During CY 2025, no PCB-contaminated slab demolition was scheduled. Currently, work associated with this item is scheduled beyond FY 2027.

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1. INTERIM MEASURES

AIR SAMPLING

Both the original Uranium Enrichment Toxic Substances Control Act (TSCA) Compliance Agreement (CA) and the TSCA CA modification signed on May 30, 2017, require polychlorinated biphenyl (PCB) air sampling to be conducted in process buildings with motor exhaust duct ventilation systems. These buildings include the C-331, C-333, C-335, and C-337 process buildings at the Paducah facility.

The TSCA CA modification signed on May 30, 2017, requires two samples per process building to be taken once annually anytime during the months of June, July, and August. For each annual air monitoring activity in a building, there will be a best engineering judgment-selected site and a randomly selected site. The results for the calendar year (CY) 2025 PCB air sampling event are shown in Table 1.

The U.S. Department of Energy (DOE) is required to report to the U.S. Environmental Protection Agency (EPA) any PCB concentrations greater than $0.5 \mu\text{g}/\text{m}^3$ measured from any air-monitoring sampler at any location.

The sampling was conducted as described in the National Institute for Occupational Safety and Health 5503. The volumes and flow rates, as noted, were necessary to achieve the detection limit required by the TSCA CA.

Table 1. Annual PCB Air Sampling CY 2025

Calendar Year	Sample Numbers	Sample Date	Building	Floor	Sample Location	Method of Selection	Results* (µg/m3)	Qualifier	Pump Flow Rate (liters/minute)	Air Volume Sampled (liters)
2025	PCB25-AIR-01-01R	7/23/2025	C-331	GROUND	E of F-29	RANDOM	0.320		0.99	475
2025	PCB25-AIR-01-02	7/16/2025	C-331	GROUND	NE of F-21	BEJ	0.290		0.98	470
2025	PCB25-AIR-01-03	7/16/2025	C-333	GROUND	NE of X-47	RANDOM	0.110		0.995	479
2025	PCB25-AIR-01-04	7/16/2025	C-333	CELL	At N-1	BEJ	0.030		0.98	471
2025	PCB25-AIR-01-05	7/16/2025	C-335	GROUND	NE of W-33	RANDOM	0.060		0.98	485
2025	PCB25-AIR-01-06	7/16/2025	C-335	CELL	NW of FF-12	BEJ	0.050		0.98	472
2025	PCB25-AIR-01-07	7/16/2025	C-337	GROUND	NE of Ga-4	RANDOM	0.100		0.97	477
2025	PCB25-AIR-01-08	7/16/2025	C-337	GROUND	NW of J-29	BEJ	0.110		0.995	491

*The action level for reporting to the EPA is 0.5µg/m³.

2. COMPLIANCE MEASURES

2.1 SPILL CLEANUP

The TSCA CA requires that PCB spills and PCB-contaminated oil that may leak onto building floors be cleaned in accordance with the EPA PCB Spill Cleanup Policy in 40 *CFR* Part 761, Subpart G. Reports documenting PCB spills and PCB spill cleanup measures are required to be prepared each quarter and are summarized in this Annual CA Report. Record copies of cleanup documentation are kept on-site and are available for inspection.

The TSCA CA allows historic spills, those that occurred before March 19, 1992, to be left in place until demolition of the facility. PCB high-concentration gasket spills (i.e., from a source of 500 ppm or greater in PCB concentration) that occurred on building floors after March 19, 1992, shall be verified closed, in accordance with the requirements of the TSCA CA.

The following is a summary of PCB gasket spill activities for CY 2025.

- Remaining PCB gasket spill sites awaiting verification of successful cleaning as of December 31, 2024—8
- Number of new PCB gasket spill sites identified during reporting period—9
- Number of total PCB gasket spill sites closed during reporting period—9
- Remaining PCB gasket spill sites awaiting verification of successful cleaning as of December 31, 2025—8
- Number of PCB gasket spill sites closed as a historic spill—0

A quarterly breakdown of PCB gasket spill information can be found in Figure 1.

The following is a summary of PCB non-gasket spill activities for CY 2025.

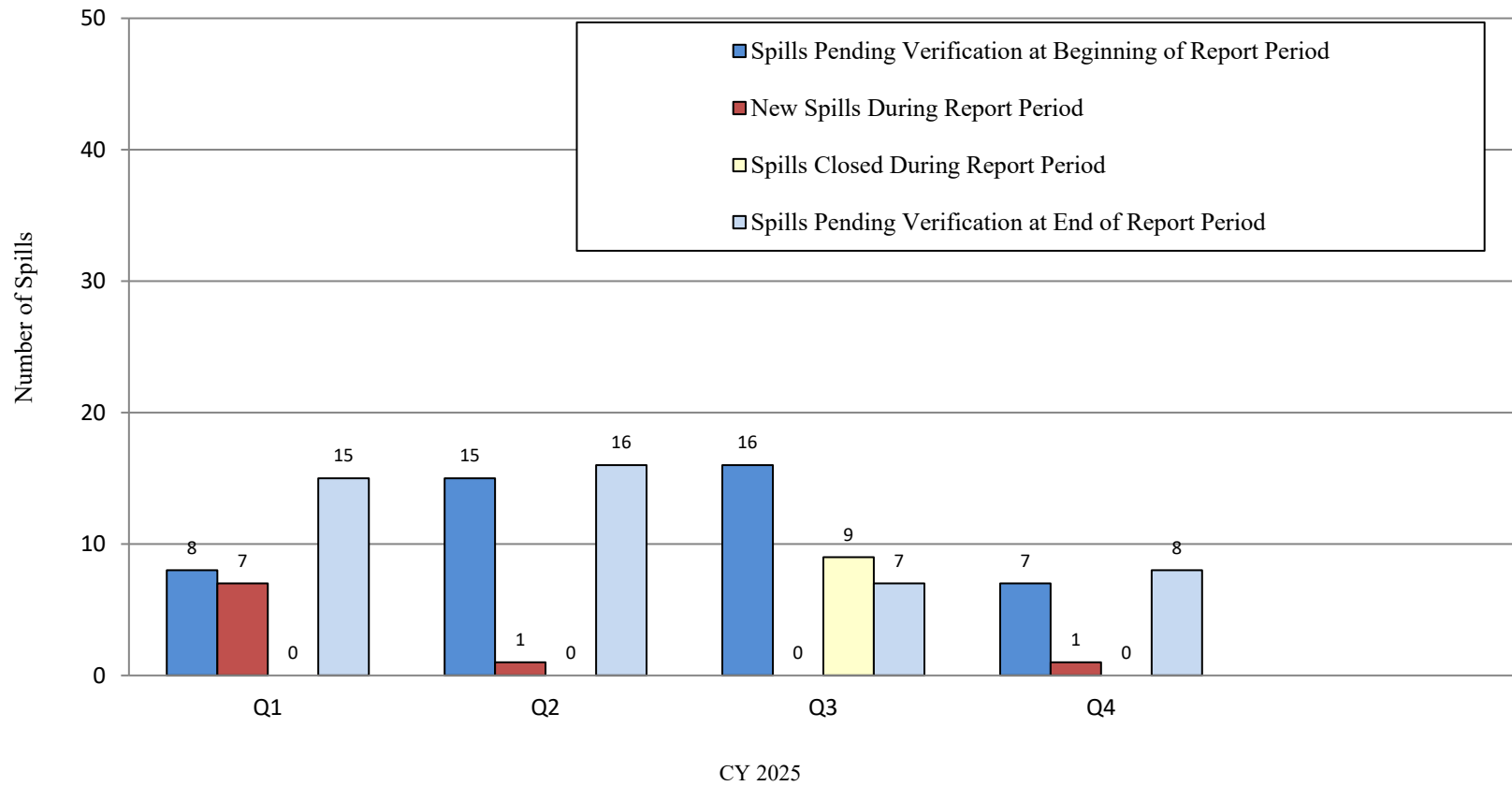
- Remaining PCB non-gasket spill sites awaiting verification of successful cleaning as of December 31, 2024—8
- Number of new PCB non-gasket spill sites identified during reporting period—0
- Number of total PCB non-gasket spill sites closed during reporting period—0
- Remaining PCB non-gasket spill sites awaiting verification of successful cleaning as of December 31, 2025—8
- Number of PCB non-gasket spill sites closed as a historic spill—0

A quarterly breakdown of PCB non-gasket spill information can be found in Figure 2.

All PCB gasket spills identified were high concentration PCB spills (i.e., from a source of 500 ppm or greater in PCB concentration). Cleanup of each identified spill site was initiated within 24 hours, in accordance with the TSCA CA. Clearly visible signs have been posted at each spill site advising personnel

to avoid the area in order to minimize the spread of contamination and the potential for human exposure. The cleanup documentation and records are available for inspection. Some PCB spills have occurred, which involve equipment, and the cleanup to meet the specified standards and/or CA allowances is not practical due to the configuration of the equipment. Some equipment is still in use, and unless the equipment is removed from service and dismantled for disposal, there is no means with which to clean or to meet the intent of the TSCA CA requirements. For these spills, DOE has proposed that the safest and most practical approach to address the equipment is to encapsulate the contaminated surface or otherwise restrict access and remove the equipment as part of the future building demolition and dispose of the equipment at that time. The spills were originally cleaned to the extent practical, and regular inspections are performed to ensure that further leaking materials, if any, are addressed appropriately. A variance was developed in March 2021 and delivered to EPA in May 2021. At the CY 2024 Annual TSCA CA Meeting on November 21, 2024, EPA Region 4 gave verbal approval to encapsulate the PCB spills located on PCB-contaminated equipment.

PCB Gasket Spills
January 1, 2025, through December 31, 2025



NOTE: All PCB gasket spills are high concentration.

Figure 1. Quarterly Summary of PCB Gasket Spills

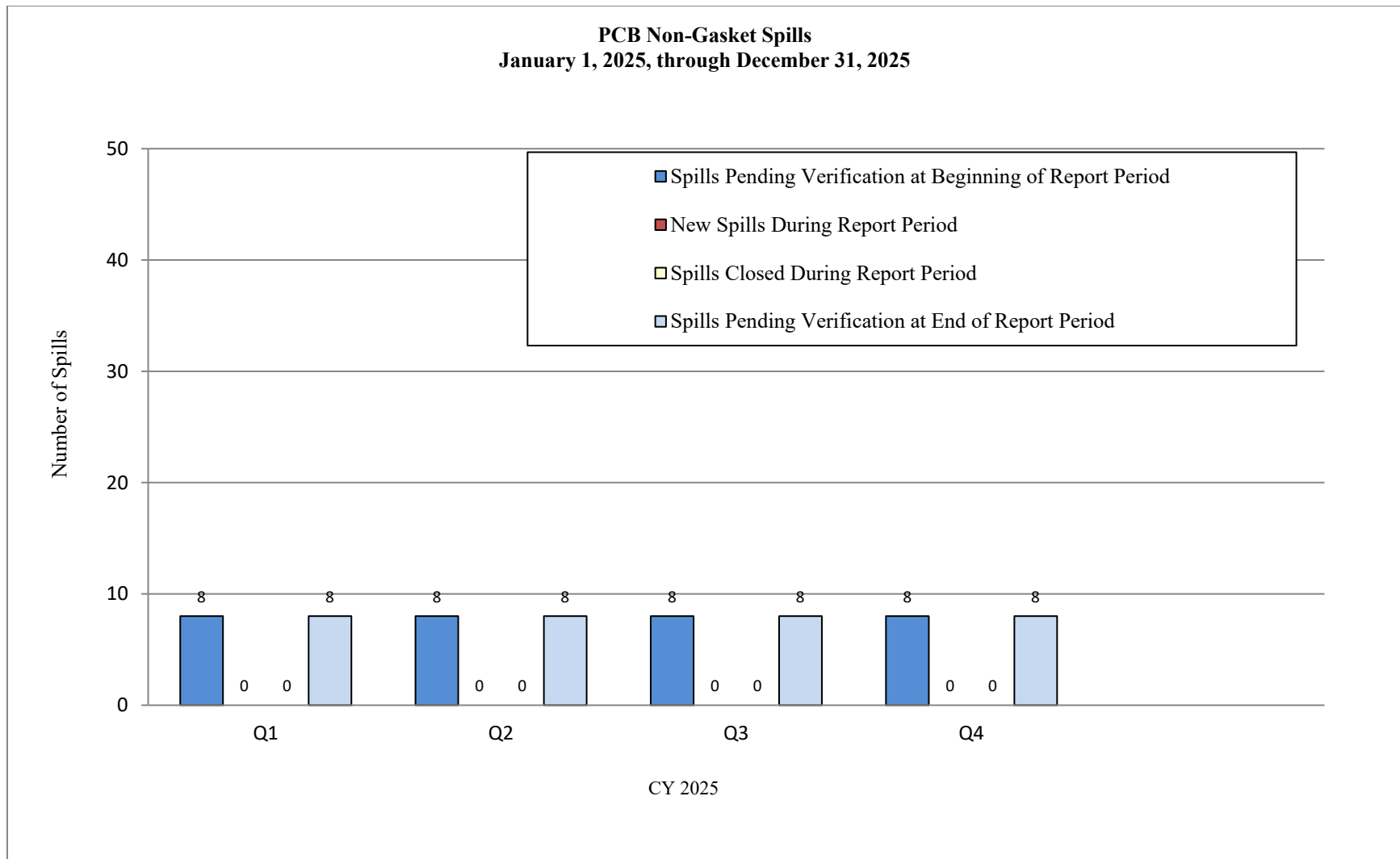


Figure 2. Quarterly Summary of PCB Non-Gasket Spills

2.2 BUILDING DEMOLITION

2.2.1 Building Demolition Wastes

During the CY 2025, no building demolition wastes containing PCB waste, PCB items, or PCB remediation waste were generated.

2.2.2 PCB-Contaminated Slabs

The previous demolition of the buildings associated with the C-340-A Powder Building, C-340-B Metals Building, C-340-C Slag Building, C-410 Feed Plant, C-410-A Hydrogen Holder (slab only), C-410-C HF Neutralization Building, C-410-F HF Storage Building (north), C-410-G HF Storage Building (center), C-410-H HF Storage (south), C-410-I Ash Receiver Shelter, C-410-J HF Storage Building (east), C-411 Cell Maintenance Building, and C-420 Green Salt Plant did result in PCB-contaminated slabs. The slabs were double washed and rinsed, and two contrasting colors of epoxy fixative were applied. The documentation of these actions can be found in the documents DOE/LX/07-1286&D2, *Removal Action Report for the C-340 Metals Reduction Plant at the Paducah Gaseous Diffusion Plant, Paducah, Kentucky*, for C-340 and DOE/LX/07-2182&D1, *Removal Action Report for the C-410 Complex Infrastructure Decontamination and Decommissioning Project at the Paducah Gaseous Diffusion Plant, Paducah, Kentucky*, for the C-410 complex. As a best management practice to further protect the sealant encapsulating the C-340 and C-410 PCB-contaminated slabs, a covering of geotextile fabric was placed directly on the slab and a minimum of 6 inches of gravel was spread over the entirety of the fabric in CY 2023. No discharges or releases of PCB-contaminated material were detected or reported for the associated slabs for CY 2025.

2.2.3 Processing of PCB-Contaminated Demolition Material for On-Site Waste Disposal

The requirements of this section are not applicable at this time because the decision to build an on-site waste disposal facility (OSWDF) has not been made; therefore, the OSWDF has not been constructed yet.

2.3 OTHER WASTES

2.3.1 Non-radioactive PCBs and PCB Items

There were no non-radioactive PCBs or PCB items in the inventory, as of December 31, 2025.

Non-radioactively contaminated PCBs and PCB items are shipped for disposal to commercial facilities. During CY 2025, no non-radioactive PCBs or PCB items were shipped off-site for disposal. During CY 2025, no Certificates of Disposal (CDs) were received for non-radioactive PCBs or PCB waste items.

2.3.2 Co-contaminated, Radioactive PCBs and PCB Items

The inventory, as of December 31, 2025, of radiologically contaminated PCBs and PCB items is reflected in Table 2. Radioactive PCBs and PCB items stored in TSCA-compliant storage areas may be stored for more than one year prior to disposal, pursuant to 40 *CFR* § 761.65(a)(1).

Radioactively contaminated PCBs and PCB items are shipped for disposal to DOE-owned facilities, Nuclear Regulatory Commission-licensed facilities, or facilities that have received authorized limits approval from DOE and the facility's host state. During CY 2025, 12 co-contaminated, radioactive PCBs

or PCB items with a net weight of approximately 670.85 kg were shipped off-site for disposal on nine hazardous waste manifests.

During CY 2025, 10 CDs were received for PCB/radioactive waste that had been disposed of, representing a total net weight of 862.27 kg of radiologically contaminated PCBs and PCB items. The PCB waste off-site shipping and disposal information for this reporting period is shown in Table 3.

Waste generated as a result of site cleanup and operations is included in this report, including Comprehensive Environmental Response, Compensation, and Liability Act waste, which is provided for information only and is intended to show progress toward the removal of PCBs at the Paducah facility.

Table 2. PCB Waste Inventory as of December 31, 2025

Waste ID	Description	Earliest Date Removed from Service	Physical	Gross Wt (lb)	Gross Wt (kg)	Net Wt (lb)	Net Wt (kg)	Gross Vol (ft3)	Current Facility	Source	Waste Cat
122622-06	VENTILATION DUCT OIL AND WATER	3/3/2025	LIQUID (L)	128.00	58.06	88.00	39.91	7.40	DSSI, Inc., Kingston, TN	Proc Bldgs	TSCA Mixed (TM)
122623-21	PCB SPILL CLEANUP DEBRIS/ENCAPSULATION WASTE	3/10/2025	SOLID (S)	92.00	41.73	42.00	19.05	7.40	EnergySolutions, Clive, UT	Proc Bldgs	TM
130116-06	PCB SOLIDS WITH CADMIUM, CHROMIUM, AND LEAD	4/29/2025	S	78.00	35.38	18.00	8.16	7.40	C-752-A	C-333	RCRA/TSCA Mixed (RTM)
130712-01	LUBE OIL/PCB RINSEATE COLLECTED FROM DRAINING TRANSFORMERS	5/6/2025	L	113.00	51.26	98.00	44.45	1.34	DSSI, Inc., Kingston, TN	C-337	RTM
130711-01	VENT DUCT LIQUIDS CONTAMINATED WITH CADMIUM, CHROMIUM, AND LEAD	5/12/2025	L	20.00	9.07	5.00	2.27	1.34	DSSI, Inc., Kingston, TN	C-333	RTM
130707-01*	PCB LIGHT BALLASTS/CAPACITORS/ TRANSFORMERS/ETC.	5/14/2025	S	237.98	107.95	187.98	85.26	7.40	C-752-A	Plantwide	TM
130757-01	PCB SPILL CLEANUP DEBRIS/ENCAPSULATION WASTE	8/19/2025	S	81.00	36.74	31.00	14.06	7.40	C-752-A	Proc Bldgs	TM
130757-02*	PCB SPILL CLEANUP DEBRIS/ENCAPSULATION WASTE	9/23/2025	S	65.04	29.50	15.04	6.82	7.40	C-337	Proc Bldgs	TM
130712-02*	LUBE OIL/PCB RINSEATE COLLECTED FROM DRAINING TRANSFORMERS	10/29/2025	L	38.99	17.69	13.99	6.35	1.34	C-337	C-337	RTM
9	Total Containers	Totals		854.01	387.38	499.01	226.33	48.42			

*Indicates a collection container that remains in use unless otherwise noted.

Table 3. Waste Shipped Off-Site and/or Disposed of for January 1, 2025, through December 31, 2025

Waste ID	Description	Gross Wt (lb)	Gross Wt (kg)	Net Wt (lb)	Net Wt (kg)	Earliest Date Removed from Service	Date Shipped	Manifest	Shipment No	Disposal Location	Disposal Method	Disposal Date	CoD Rec'd
130116-04	PCB SOLIDS WITH CADMIUM, CHROMIUM, AND LEAD	110.00	49.90	50.00	22.68	1/10/2024	1/7/2025	025264720JJK	9750-01-0109	EnergySolutions, Clive, UT	Landfill	2/27/2025	3/21/2025
130362-02	PCB LIGHT BALLASTS/CAPACITORS /TRANSFORMERS/ETC.	568.00	257.64	508.00	230.42	3/19/2024	2/27/2025	025264749JJK	9750-90-0008	EnergySolutions, Clive, UT	Landfill	3/27/2025	4/15/2025
122623-16	PCB SPILL CLEANUP DEBRIS/ ENCAPSULATION WASTE	124.00	56.25	64.00	29.03	4/16/2024	2/27/2025	025264754JJK	7340-08-0037	EnergySolutions, Clive, UT	Landfill	3/10/2025	3/21/2025
122623-17	PCB SPILL CLEANUP DEBRIS/ENCAPSULATION WASTE	142.00	64.41	92.00	41.73	5/9/2024	2/27/2025	025264754JJK	7340-08-0037	EnergySolutions, Clive, UT	Landfill	3/10/2025	3/21/2025
122623-18	PCB SPILL CLEANUP DEBRIS/ ENCAPSULATION WASTE	124.00	56.25	74.00	33.57	8/20/2024	2/27/2025	025264754JJK	7340-08-0037	EnergySolutions, Clive, UT	Landfill	3/10/2025	3/21/2025
122622-05	VENTILATION DUCT OIL AND WATER	276.00	125.19	220.00	99.79	4/25/2024	3/11/2025	025264768JJK	DSSI-25-036	DSSI, Inc., Kingston, TN	Incineration	5/30/2025	6/12/2025
122621-03	LUBE OIL/PCB RINSEATE COLLECTED FROM SITE GLASSES FROM TRANSFORMER DRAINING	96.00	43.54	56.00	25.40	7/1/2024	5/28/2025	025264785JJK	DSSI-25-072	DSSI, Inc., Kingston, TN	Incineration	6/26/2025	7/1/2025
130116-05	PCB SOLIDS WITH CADMIUM, CHROMIUM, AND LEAD	79.00	35.83	29.00	13.15	8/14/2024	5/29/2025	025264782JJK	9750-01-0113	EnergySolutions, Clive, UT	Landfill	8/4/2025	8/8/2025
122623-19	PCB SPILL CLEANUP DEBRIS/ ENCAPSULATION WASTE	107.00	48.53	57.00	25.85	9/12/2024	5/29/2025	025264777JJK	7340-08-0038	EnergySolutions, Clive, UT	Landfill	9/15/2025	10/1/2025
130567-01	PCB LIGHT BALLASTS/CAPACITORS/ TRANSFORMERS/ETC.	352.00	159.66	292.00	132.45	10/16/2024	5/29/2025	025264781JJK	9750-90-0009	EnergySolutions, Clive, UT	Landfill	6/23/2025	6/27/2025
130715-01	PCB BALLAST	17.00	7.71	5.00	2.27	5/8/2025	5/29/2025	025264777JJK	7340-08-0038	EnergySolutions, Clive, UT	Landfill	9/15/2025	10/1/2025
122623-20	PCB SPILL CLEANUP DEBRIS/ ENCAPSULATION WASTE	82.00	37.19	32.00	14.51	12/16/2024	9/4/2025	025264812JJK	7340-08-0039	EnergySolutions, Clive, UT			
12	Total Weight Shipped for CY 2025	2,077.00	942.10	1,479.00	670.85								
122622-04	VENTILATION DUCT OIL AND WATER	197.00	89.36	157.00	71.21	7/21/2023	5/14/2024	025264634JJK	9750-09-0039	EnergySolutions, Clive, UT	Landfill	2/11/2025	2/20/2025
130099-02	PCB LIQUIDS WITH CADMIUM, CHROMIUM, AND LEAD	337.00	152.86	297.00	134.72	12/12/2023	12/17/2024	025264719JJK	DSSI-24-129	DSSI, Inc., Kingston, TN	Incineration	2/27/2025	3/19/2025
13	Total Weight for Certificate of Disposal Received for CY 2025	2,529.00	1,147.13	1,901.00	862.27								