STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
Richland Field Office
3100 Port of Benton Blvd., Richland, WA 99354 • 509-372-7950

June 24, 2026 26-NWP-085

Ricky Bang, Deputy Assistant Manager
Tank Waste Operations
Hanford Field Office
United States Department of Energy
PO Box 550
Richland, Washington 99352

Re: Continuing Extension of the Department of Ecology's (Ecology) Response to the United States Department of Energy (USDOE) Letter 26-TWO-0004, "The U.S. Department of Energy, Hanford Field Office Submittal of RPP-23403, 'Single-Shell Tank Component Closure Data Quality Objectives,' Revision 8 and RPP-PLAN-23827, 'Sampling and Analysis Plan For Single-Shell Tanks Component Closure,' Revision 5"

References: See page 2

Dear Ricky Bang:

Ecology is extending the due date for our response to the transmittal of the *Single-Shell Tank Component Closure Data Quality Objectives*, RPP-23403, Revision 8 sent with USDOE letter 26-TWO-0004 on January 27, 2026. The new due date for our response is August 5, 2026, in accordance with Section 9.2 of the *Hanford Federal Facility Agreement and Consent Order*, 89-10, Revision 9. This extension supersedes our previous extensions transmitted by letters 26-NWP-037, 26-NWP-051 and 26-NWP-069 (Reference 1, 2 and 3).

If you have any questions, contact Jackson Davis, Single-Shell Tank Chemist, at jackson.davis@ecy.wa.gov or (509) 303-5558 or Luissa Johnston, Tank Systems Operation and Closure Coordinator, at luissa.johnston@ecy.wa.gov or (509) 975-1285.

Sincerely,

Amie Green
Digitally signed by amgr461@ecy.wa.gov
Date: 2026.06.24 11:21:15 -07'00'

Amie Green
Tank Systems Operation and Closure Project Manager
Nuclear Waste Program

lj/bp

cc: See page 3

References:

1. Letter 26-NWP-037, dated March 19, 2026, “The Department of Ecology’s (Ecology) Response to Letter 26-TWO-0004, ‘The U.S. Department of Energy, Hanford Field Office Submittal of RPP-23403, “Single-Shell Tank Component Closure Data Quality Objectives,” Revision 8 and RPP-PLAN-23827, “Sampling and Analysis Plan For Single-Shell Tanks Component Closure,” Revision 5’ ”
2. Letter 26-NWP-051, dated April 16, 2026, “Extension of The Department of Ecology’s (Ecology) Response to the United States Department of Energy (USDOE) Letter 26-TWO-0004, ‘The U.S. Department of Energy, Hanford Field Office Submittal of RPP-23403, “Single-Shell Tank Component Closure Data Quality Objectives,” Revision 8 and RPP-PLAN-23827, “Sampling and Analysis Plan for Single-Shell Tanks Component Closure,” Revision 5’ ”
3. Letter 26-NWP-069, dated May 13, 2026, “Additional Extension of The Department of Ecology’s (Ecology) Response to the United States Department of Energy (USDOE) Letter 26-TWO-0004, ‘The U.S. Department of Energy, Hanford Field Office Submittal of RPP-23403, “Single-Shell Tank Component Closure Data Quality Objectives,” Revision 8 and RPP-PLAN-23827, “Sampling and Analysis Plan for Single-Shell Tanks Component Closure,” Revision 5’ ”

cc electronic:

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Michelle Mullin, EPA
Becky Blackwell, USDOE
Mat Irwin, USDOE
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Katherine Wong, USDOE
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