

Environment, Safety, Health, & Quality
Los Alamos National Laboratory
P.O. Box 1663, MS M325
Los Alamos, NM 87545
505-667-4218



National Nuclear Security Administration

Los Alamos Field Office 3747 West Jemez Road, A316 Los Alamos, NM 87544 505-667-5794/Fax 505-606-5948

Symbol: ALDESHQ-25-034 **Date:** July 21, 2025

Mr. JohnDavid Nance, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe, NM 87505-6313

Subject: Settlement Agreement and Stipulated Final Order HWB-14-20, Annual Report for Period Ending July 22, 2025 (EPA ID# NM0890010515)

Dear Mr. Nance:

The United States Department of Energy (DOE) and its field offices—the National Nuclear Security Administration Los Alamos Field Office (NA-LA) and the Environmental Management Los Alamos Field Office (EM-LA)—along with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT-Los Alamos, LLC (N3B), collectively, the Permittees, submit the enclosed Settlement Agreement and Stipulated Final Order (SFO) HWB-14-20, Annual Report for Period Ending July 22, 2025 (Annual Report) to the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB). The Annual Report is submitted as required by Attachment A of the Settlement Agreement and SFO HWB-14-20, entered into by the NMED, DOE, and Los Alamos National Security, LLC (LANS) on January 22, 2016.

On November 30, 2018, operational responsibilities at Los Alamos National Laboratory (LANL) were transferred from LANS to Triad. On April 30, 2018, N3B assumed the Environmental Management scope of work at LANL. In 2020, Triad and N3B technical staff met with the NMED-HWB staff to discuss a joint (NA-LA/EM-LA) submittal of the report to meet the NMED-HWB compliance expectations.

This report respectfully provides the required information within two enclosures. Enclosure 1 provides the status of specific procedures outlined in Attachment A of the SFO and certification for NA-LA/Triad operations. Enclosure 2 provides the status of specific procedures outlined in Attachment A of the SFO and certification for EM-LA/N3B operations.



This annual report is drafted to address many of the Ordered Actions in the SFO Attachment A that refer to specific procedures. When the procedures are referenced in Attachment A under the column "Documentation to Provide as Evidence of Completion," the following requirement is found:

Provide periodic [Semi-annually, or upon NMED request] listing of document(s) revision.

Enclosures 1 and 2 list all procedures revised since they were first submitted to the NMED-HWB as part of the Ordered Action responses, including the revised effective dates. As stated in Attachment A, electronic access to all current document revisions will be provided by the respective respondents upon request by the NMED-HWB.

It was agreed that the Respondents would provide the required document list on January 22 and July 22 of each year; however, the NMED-HWB updated the reporting requirements as of August 31, 2020, pursuant to ESHID-603595, "Respondents have met the notification requirements of the Settlement Agreement and Stipulated Final Order HWB-14-20. NMED is reducing the frequency of reporting from semi-annual to annual."

If you have any questions or comments concerning this notification, please contact Robert A. Gallegos (NA-LA) at (505) 901-3824 or by email at robert.gallegos@nnsa.doe.gov or Luciana Vigil-Holterman (Triad) at (505) 665-3435 or by email at luciana@lanl.gov.

Sincerely,

STEVEN A. COLEMAN (Affiliate)

Digitally signed by STEVEN A. COLEMAN (Affiliate) Date: 2025.07.21 11:44:57

Steven A. Coleman Associate Laboratory Director Environmental, Safety, Health, and Quality Triad National Security, LLC Los Alamos National Laboratory

Sincerely,

ROBERT GALLEGOS Date: 2025.07.21 14:11:37 -06'00'

Digitally signed by ROBERT GALLEGOS

Robert A. Gallegos Program Manager

Environmental Permitting and Compliance Program National Nuclear Security Administration

Los Alamos Field Office U.S. Department of Energy

SAC/RAG

Enclosures: 1) List of Triad Documents in Stipulated Final Order Attachment A Subject to the Annual Reporting Requirement with NA-LA/Triad Certification

> 2) List of N3B Documents in Stipulated Final Order Attachment A Subject to the Annual Reporting Requirement with EM-LA/N3B Certification

Copy:

Rick Shean, NMED, Santa Fe, NM, rick.shean@env.nm.gov JohnDavid Nance, NMED-HWB, Santa Fe, NM, jd.nance@env.nm.gov Neelam Dhawan, NMED-HWB, Santa Fe, NM, neelam.dhawan@env.nm.gov Siona Briley, NMED-HWB, Santa Fe, NM, siona.briley@env.nm.gov Theodore A. Wyka, NA-LA, theodore.wyka@nnsa.doe.gov Peter Duklis, NA-LA, peter.duklis@nnsa.doe.gov Jason Saenz, NA-LA, jason.saenz@nnsa.doe.gov



Dennis Svatos, NA-LA, <u>dennis.svatos@nnsa.doe.gov</u> Karen E. Armijo, NA-LA, karen.armijo@nnsa.doe.gov Robert A. Gallegos, NA-LA, robert.gallegos@nnsa.doe.gov Emmett Armour, NA-LA, emmett.armour@nnsa.doe.gov Jessica M. Kunkle, EM-LA, <u>Jessica.Kunkle@em.doe.gov</u> Brian G. Harcek, EM-LA, brian.harcek@em.doe.gov Sarah "Ellie" Gilbertson, EM-LA, sarah.gilbertson@em.doe.gov Steven Coleman, Triad, ALDESHQ, scoleman@lanl.gov Jennifer Payne, Triad, ALDESHQ, jpayne@lanl.gov Steven L. Story, Triad, EPC-DO, story@lanl.gov Katherine Higgins, Triad, EPC-DO, kwurden@lanl.gov Francesca Trujillo, Triad, EPC-DO, francesca@lanl.gov Jessica L. Moseley, Triad, EPC-WMP, imoseley@lanl.gov Cecilia Trujillo, Triad, EPC-WMP, ceciliat@lanl.gov Naveen K. Chennubhotla, Triad, EPC-WMP, naveenc@lanl.gov Bradley Smith, N3B, bradley.smith@em-la.doe.gov Christian Maupin, N3B, christian.maupin@em-la.doe.gov Robert Edwards III, N3B, robert.edwards@em-la.doe.gov Jennifer Von Rohr, N3B, jennifer.vonrohr@em-la.doe.gov rcra-permitting@lanl.gov rcra-prr@lanl.gov eshq-dcrm@lanl.gov locatesteam@lanl.gov epccorrespondence@lanl.gov RegDocs@EM-LA.DOE.GOV lasomailbox@nnsa.doe.gov emla.docs@em.doe.gov interface@lanl.gov N3Binterface@em-la.doe.gov









Associate Laboratory Directorate for Environment, Safety, Health, & Quality Los Alamos National Laboratory P.O. Box 1663, MS M325 Los Alamos, NM 87545 505-667-4218

National Nuclear Security Administration Los Alamos Field Office 3747 West Jemez Road, A316 Los Alamos, NM 87544 505-667-5794/Fax 505-606-5948

> Symbol: ALDESHQ-25-034 Date: July 21, 2025

Mr. JohnDavid Nance, Chief Hazardous Waste Bureau New Mexico Environment Department 2905 Rodeo Park Drive East, Building 1 Santa Fe. NM 87505-6313

Subject: Settlement Agreement and Stipulated Final Order HWB-14-20, Annual Report for Period Ending July 22, 2025 (EPA ID# NM0890010515)

Dear Mr. Nance:

The United States Department of Energy (DOE) and its field offices—the National Nuclear Security Administration Los Alamos Field Office (NA-LA) and the Environmental Management Los Alamos Field Office (EM-LA)—along with Triad National Security, LLC (Triad) and Newport News Nuclear BWXT-Los Alamos, LLC (N3B), collectively, the Permittees, submit the enclosed Settlement Agreement and Stipulated Final Order (SFO) HWB-14-20, Annual Report for Period Ending July 22, 2025 (Annual Report) to the New Mexico Environment Department-Hazardous Waste Bureau (NMED-HWB). The Annual Report is submitted as required by Attachment A of the Settlement Agreement and SFO HWB-14-20, entered into by the NMED, DOE, and Los Alamos National Security, LLC (LANS) on January 22, 2016.

On November 30, 2018, operational responsibilities at Los Alamos National Laboratory (LANL) were transferred from LANS to Triad. On April 30, 2018, N3B assumed the Environmental Management scope of work at LANL. In 2020, Triad and N3B technical staff met with the NMED-HWB staff to discuss a joint (NA-LA/EM-LA) submittal of the report to meet the NMED-HWB compliance expectations.

This report respectfully provides the required information within two enclosures. Enclosure 1 provides the status of specific procedures outlined in Attachment A of the SFO and certification for NA-LA/Triad operations. Enclosure 2 provides the status of specific procedures outlined in Attachment A of the SFO and certification for EM-LA/N3B operations.



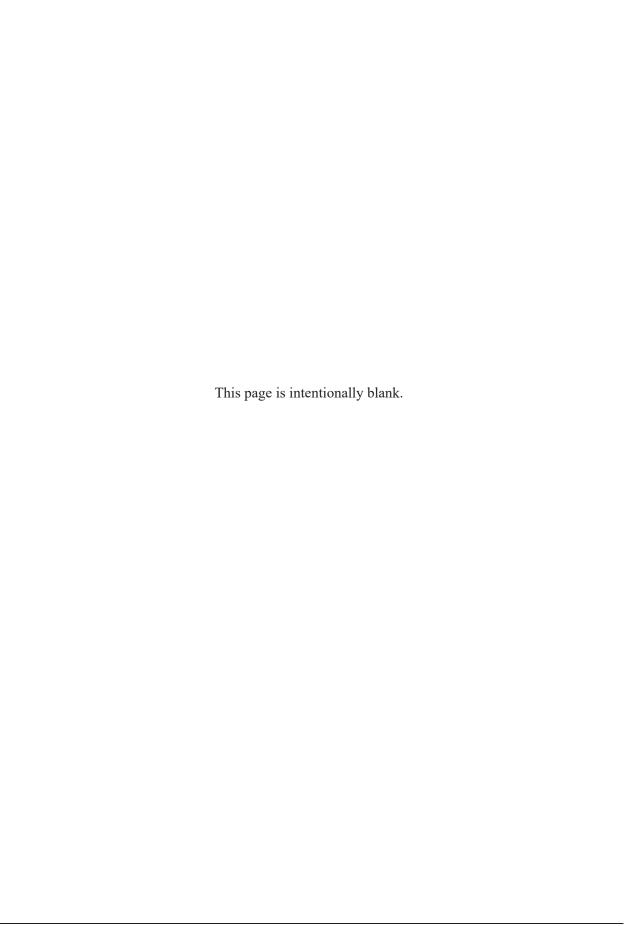


ENCLOSURE 1

NA-LA/Triad

List of Triad Documents in Stipulated Final Order Attachment A
Subject to the Annual Reporting Requirement with
NA-LA/Triad Certification

Date:	July 21, 2025





Action required (per Stipulated Final Order Attachment A):

"Provide periodic [Semi-annually, or upon NMED request] listing of document(s) revisions.

NMED ESHID-603595, dated August 21, 2020 "The Respondents have met the notification requirements of the Settlement Agreement and Stipulated Final Order HWB-14-20. NMED is reducing the frequency of reporting from semi-annual to annual [...]."

When due:

July 22 of each year until the requirement expires.

List of Documents Affected:

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal	
Ordered	d Action 1.12		
ENV-CP-QP-115, Compliance Technical Assistance Program (CTAP) Procedure; superseded by EPC- WMP-QP-115, R0, Compliance Technical Assistance Program (CTAP) Procedure; EPC-WMP-QP-115, R1, revised title to Compliance Technical Assistance Process (CTAP)	ENV-CP-QP-115, R0, 09/28/2015	ENV-CP-QP-115, cancelled 10/10/2017 EPC-WMP-QP-115, R0, 12/04/2018 EPC-WMP-QP-115, R1, 08/27/2019 EPC-WMP-QP-115, R2, 12/20/2021 EPC-WMP-QP-115, R3, 12/20/2024	
ADESH-AP-TOOL-803, Facility TSF Operating Record; superseded by AP-P409-1000, R0, Facility Operating Record Requirements for Waste Documentation	ADESH-AP- TOOL-803, R0, 12/15/2015	ADESH-AP-TOOL-803, R1, 08/11/2017 AP-P409-1000, R0, 11/06/2020 AP-P409-1000, R1, 01/27/2021 AP-P409-1000, VAR-1, 03/24/2022 AP-P409-1000, R2, 02/26/2024	
EWMO-AP-20284, EWMO RCRA Permit Operating Record and Compliance Programs*; superseded by N3B-AP-20284, R0, effective 04/30/2018	R0, 03/08/2016	Newport News Nuclear BWXT- Los Alamos, LLC (N3B) Blue sheet: R0, 04/30/2018; supersedes EWMO-AP-20284. Triad EWMO- AP-20284, R0, cancelled 09/06/2018 *See N3B's list of documents for updates.	
Ordered Action 1.13			
ADESH-AP-TOOL-117, Using WCATS to Submit Change Requests; ADESH-AP-TOOL-117, R1, revised document title to Managing Operating Record Changes in WCATS; superseded by AP-P409-1000, R0, Facility Operating Record Requirements for Waste Documentation	ADESH-AP- TOOL-117, R0, 02/08/2016	ADESH-AP-TOOL-117, R1, 04/12/2019 AP-P409-1000, R0, 11/06/2020 AP-P409-1000, R1, 01/27/2021 AP-P409-1000, VAR-1, 03/24/2022 AP-P409-1000, R2, 02/26/2024	

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal			
Ordered Action 1.14					
ENV-CP-AP-200, R1, Regulatory Procedure Review of Waste Management Procedures; superseded by ADESH-AP-014, R0, Regulatory Review of Waste Management Compliance Work Control Documents; superseded by ESH-AP-014, R0, Regulatory Review for Waste Management Compliance Work Control Documents; superseded by EPC-DO-AP-014, R0, Regulatory Review for Waste Management Compliance Work Control Documents	ENV-CP-AP-200, R1, 09/15/2015	ADESH-AP-014, R0, 11/02/2017 ESH-AP-014, R0, 01/28/2021 EPC-DO-AP-014, R0, 02/02/2024			
Ordere	d Action 1.16				
P850, Subcontract Technical Representative Procedure	Not submitted	P850, R6, 11/7/2016 P850, R6, Admin Change 1, 11/02/2018 P850, R7, 10/31/2019 P850, R8, 11/13/2020 P850, R8, Admin Change 1, 05/16/2022 P850, R9, 10/10/2022 P850, R10, 05/20/2024 P850, R11, 04/24/2025			
Order	red Action 5				
MAN-5004, WCATS User's Manual; superseded by EPC-WMP-WCATS-GUIDE-002, R0, Waste Compliance and Tracking System (WCATS) User Guide	MAN-5004, R3, 07/16/2015	MAN-5004, R4, 10/31/2017; beta-test version of on-line manual posted to LANL Yellow Network 08/06/2018 EPC-WMP-WCATS-GUIDE-002, R0, 04/30/2020 EPC-WMP-WCATS-GUIDE-002, R1, 10/22/2020 EPC-WMP-WCATS-GUIDE-002, R2, 12/20/2023			
WM-SVS-AP-201, Reviewing and Approving Waste Stream Profiles (WSPs) in WCATS; WM-SVS-AP-201, R1, revised document title to Reviewing and Approving Waste Stream Profiles (WSP) in WCATS by RCRA Reviewers; superseded by FSD-P409-0400, R0, Waste Determination and Categorization	WM-SVS-AP- 201, R0, 04/30/2015	WM-SVS-AP-201, R1, 11/28/2018 FSD-P409-0400, R0, 04/05/2021 FSD-P409-0400, R1, 06/11/2024			

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal				
Ordered Action 9						
P409, LANL Waste Management	P409, R5, 07/30/2015	P409, R6, 04/21/2017 P409, R7, 11/29/2017 P409, R7, Admin Change 1, 04/11/2018 P409, R7, Admin Change 2, 07/26/2018 P409, R7, Admin Change 3, 11/01/2018 P409, R7, Admin Change 4, 04/11/2019 P409, R7, Admin Change 5, 02/18/2020 P409, R8, Provisional, 04/30/2021 P409, R8, Admin Change 1, 10/01/2021 P409, R8, Admin Change 2, 11/30/2021 P409, R8, Admin Change 3, 01/07/2022 P409, R8, Admin Change 4, 08/22/2022 P409, R8, Admin Change 5, 11/28/2022 P409, R8, Admin Change 6, 08/16/2023 P409, R8, Admin Change 7, 08/31/2023 P409, R8, Admin Change 8, 10/19/2023 P409, R9, 10/03/2024				

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal
P315, Conduct of Operations Manual	P315, R6, 07/08/2015	P315, R6, Admin Change 1, 06/13/2017 P315, R7, 05/09/2018 P315, R7, Admin Change 1, 06/11/2018 P315, R7, Provisional, 05/09/2018 P315, R7, Admin Change 1, 06/11/2018 P315, R7, Admin Change 2, 07/23/2018 P315, R7, Admin Change 3, 11/01/2018 P315, R7, Admin Change 4, 04/01/2020 P315, R8, 11/06/2023 P315, R8, Admin Change 1, 04/09/2025
EP-AP-10007, ADEP Technical Procedure Development; superseded by N3B-AP-ENS-10007, R0, N3B document title revised to Technical Procedure Development*	EP-AP-10007, R0, 08/13/2015	EP-AP-10007, R2, 11/21/2016 EP-AP-10007, R2.1, 07/11/2017 N3B Blue sheet: R2.1, 07/11/2017 Triad EP-AP-10007 cancelled 04/30/2018 N3B Blue sheet procedure superseded by N3B-AP-ENS-10007, R0, effective 09/17/2019 *See N3B's list of documents for updates.
ENV-CP-AP-200, R1, Regulatory Procedure Review of Waste Management Procedures; superseded by ADESH-AP-014, R0, Regulatory Review for Waste Management Compliance Work Control Documents; superseded by ESH-AP-014, R0, Regulatory Review for Waste Management Compliance Work Control Documents; superseded by EPC-DO-AP-014, R0, Regulatory Review for Waste Management Compliance Work Control Documents	ENV-CP-AP-200, R1, 09/15/2015	ADESH-AP-014, R0, 11/02/2017 ESH-AP-014, R0, 01/28/2021 EPC-DO-AP-014, R0, 02/02/2024
EM-AP-10001, <i>ADEP Document Control</i> (Rev. 0, formerly EP-AP-10001); superseded by N3B-P311-1, R0, N3B document title revised in N3B Blue sheet process to <i>Document Control*</i>	EM-AP-10001, R0, 08/13/2015	EM-AP-10001, R1, 02/01/2017 N3B Blue sheet: R1, 05/26/2018 Triad EM-AP-10001, R1, cancelled 04/30/2018 N3B Blue sheet document superseded by N3B-P311-1, R0, effective 10/11/2018. *See N3B's list of documents for updates.
WM-AP-0005, <i>Waste Characterization and Processing Review</i> ; superseded by EPC-WMP-AP-005, R2, <i>Waste Characterization and Processing</i>	WM-AP-0005, R1, 02/18/2016	EPC-WMP-AP-005, R2, 10/16/2019, Canceled

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal
Review		FSD-P409-0305, R1, Acceptable
EPC-WMP-005, Waste Characterization and Processing Review, formerly, WM-AP-005, was implemented as a response action to		Knowledge Package Requirements for NNSS Low-Level/Mixed Low- Level Waste, 08/17/2021, Canceled
develop procedures to implement an AK communication system within and among appropriate LANL organizations—including subcontractors—to ensure that AK documentation is accurate, sufficient, and updated; and provide additions to the procedures and policies that ensure the proper LANL organizations and subject matter experts review and then approve or reject proposed waste management procedural changes. The Laboratory has also since implemented functions in other procedures across the Laboratory to fully ensure Resource Conservation Recovery Act (RCRA) compliance, reduce hazards, improve safety associated with LANL waste processing and management and the review and compliant resolution of complex waste issues related to waste characterization and processing; ensure communication between those processes. These implementations will ensure that waste stream profile AK documentation is accurate, sufficient, and updated. These procedures include the requirements so that procedure EPC-WMP-005 is no longer necessary to bridge communications between waste characterization and processing. The newly listed procedures continue to ensure that waste stream profiles, associated documentation, and waste processing procedures are thoroughly reviewed by subject matter experts. Procedures to ensure the applicable ordered actions continue to include the following procedures for which status has already been reported herein. • P409, LANL Waste Management • ESH-AP-014, Regulatory Review for Waste Management Compliance Work Control Documents • IG-P409-0002, Waste Management Glossary • FSD-P409-0300, Waste Characterization and Compatibility • IG-P409-0234, Management of Universal Waste • IG-P409-0234, Management of Universal Waste • IG-P409-0235, Hazardous Waste Determinations for Waste Generators		The following documents are active replacements: TA-55-RD-539, R11, TA-55 FOD Waste Management Requirements, 03/28/2023 TA-55-RD-539, R12, TA-55 FOD Waste Management Requirements, 10/04/2023 TA-55-RD-539, R13, TA-55 FOD Waste Management Requirements, 08/12/2024 PA-AP-01146, R2, Acceptable Knowledge Documentation Procedure, 08/23/2022 AP-P409-0101, R1, Difficult Waste Streams, 05/15/2023

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal
• FSD-P409-0201, Radioactive Waste Management		
• AP-P409-1000, Facility Operating Record Requirements for Waste Documentation		
• FSD-P409-0800, Waste Treatment Decision Making		
ADESH-IG-TOOL-101, Waste Management Glossary; superseded by IG-P409-0002, R0, Waste Management Glossary	ADESH-IG- TOOL-101, R0, 12/10/2015	ADESH-IG-TOOL-101, R1, 02/26/2019 IG-P409-0002, R0, 04/01/2021 IP-P409-0002, R1, 07/18/2024
ADESH-AP-TOOL-111, Waste Characterization; superseded by FSD-P409-0300, R0, Waste Characterization and Compatibility	ADESH-AP- TOOL-111, R0, 12/15/2015	ADESH-AP-TOOL-111, R1, 08/2/2018 FSD-P409-0300, R0, 05/19/2021
ADESH-AP-TOOL-115, Waste Compatibility Determination; superseded by FSD-P409-0300, R0, Waste Characterization and Compatibility	ADESH-AP- TOOL-115, R0, 01/14/2016	ADESH-AP-TOOL-115, R0, R1, 02/01/2018 FSD-P409-0300, R0, 05/19/2021
ADESH-AP-TOOL-206, Management of Hazardous Waste by Generator; superseded by IG-P409-0233, R0, Management of Universal Waste, IG-P409-0234, R0, Management of Used Oil for Recycle, and IG-P409-0235, R0, Hazardous Waste Determinations for Waste Generators	ADESH-AP- TOOL-206, R0, 12/15/2015	ADESH-AP-TOOL-206, R1, 08/02/2018 ADESH-AP-TOOL-206, R2, 04/12/2019 All listed below are active replacements:
Replacement and reorganization of P409, <i>LANL Waste Management</i> , revision resulted in updating specific subject areas and moving to functional series documents to consolidate and streamline subject areas, which include the following:		IG-P409-0233, R0, 08/25/2021 IG-P409-0233, R1. 08/27/2024 IG-P409-0234, R0, 08/25/2021 IG-P409-0234 VAR-1, 03/24/2022 IG-P409-0234, R1, 07/16/2024
FSD-P409-0300, R0, Waste Characterization and Compatibility		IG-P409-0235, R0, 08/10/2021, Canceled 02/20/2023
FSD-P409-0600, R0, Waste Accumulation and Storage		FSD-P409-0300, R0, 05/19/2021 FSD-P409-0600, R0, 05/19/2021 FSD-P409-0600 VAR-1, 03/24/2022 FSD-P409-0600, R1, 09/11/2023 FSD-P409-0600, R2, 12/18/2023
ADESH-AP-TOOL-300, Radioactive Waste Management; superseded by FSD-P409-0201, R0, Radioactive Waste Management	ADESH-AP- TOOL-300, R0, 02/08/2016	ADESH-AP-TOOL-300, R1, 06/12/2017 FSD-P409-0201, R0, 05/31/2021 FSD-P409-0201, R1, 01/24/2023, Deactivated 07/01/2025
ADESH-AP-TOOL-314, Radioactive Waste Characterization; superseded by FSD-P409-0300, R0, Waste Characterization and Compatibility	ADESH-AP- TOOL-314, R0, 02/10/2016	ADESH-AP-TOOL-314, R1, 06/28/2018 FSD-P409-0300, R0, 05/19/2021

Document Title	Version Submitted with 3/22/2016 Ordered Action	Revisions and Effective Date since Submittal
ADESH-AP-TOOL-803, Facility TSF Operating Record; superseded by AP-P409-1000, R0, Facility Operating Record Requirements for Waste Documentation	ADESH-AP- TOOL-803, R0, 12/15/2015	ADESH-AP-TOOL-803, R1, 08/11/2017 AP-P409-1000, R0, 11/06/2020 AP-P409-1000, R1, 01/27/2021 AP-P409-1000 VAR-1, 03/24/2022 AP-P409-1000, R2, 02/26/2024
ADESH-AP-TOOL-810, Waste Processing at LANL Hazardous Waste Permitted Units; superseded by FSD-P409-0800, R0, Waste Treatment Decision Making	ADESH-AP- TOOL-810, R0, 01/14/2016	ADESH-AP-TOOL-810, R1, 01/29/2019 FSD-P409-0800, R0, 05/18/2021 FSD-P409-0800, R1, 05/14/2024
ADESH-AP-TOOL-901, Elementary Neutralization; superseded by FSD-P409-0800, R0, Waste Treatment Decision Making	ADESH-AP- TOOL-901, R0, 01/14/2016	ADESH-AP-TOOL-901, R1, 02/26/2019 FSD-P409-0800, R0, 05/18/2021 FSD-P409-0800, R1, 05/14/2024
ADESH-AP-TOOL-902, Sorption without a Permit; superseded by FSD-P409-0800, R0, Waste Treatment Decision Making	ADESH-AP- TOOL-902, R0, 12/23/2015	ADESH-AP-TOOL-902, R1, 02/26/2019 FSD-P409-0800, R0, 05/18/2021 FSD-P409-0800, R1, 05/14/2024
ADESH-AP-TOOL-906, Treatment by the Waste Generator; superseded by FSD-P409-0800, R0, Waste Treatment Decision Making	ADESH-AP- TOOL-906, R0, 02/24/2016	ADESH-AP-TOOL-906, R1, 03/13/2019 FSD-P409-0800, R0, 05/18/2021 FSD-P409-0800, R1, 05/14/2024

^{*}Newport News Nuclear BWXT-Los Alamos (N3B) assumed Environmental Management (EM-LA) scope of work at LANL on April 30, 2018.



This page is intentionally blank.

CERTIFICATION

Enclosure 1			
	This page is int	entionally blank.	



Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

STEVEN A. COLEMAN (Affiliate)

Digitally signed by STEVEN A. COLEMAN (Affiliate) Date: 2025.07.21 11:45:19

7/21/25

Steven A. Coleman

Associate Laboratory Director Environment, Safety, Health, and Quality Triad National Security, LLC Los Alamos National Laboratory

Date Signed

ROBERT GALLEGOS Date: 2025.07.21 14:10:43 -06'00'

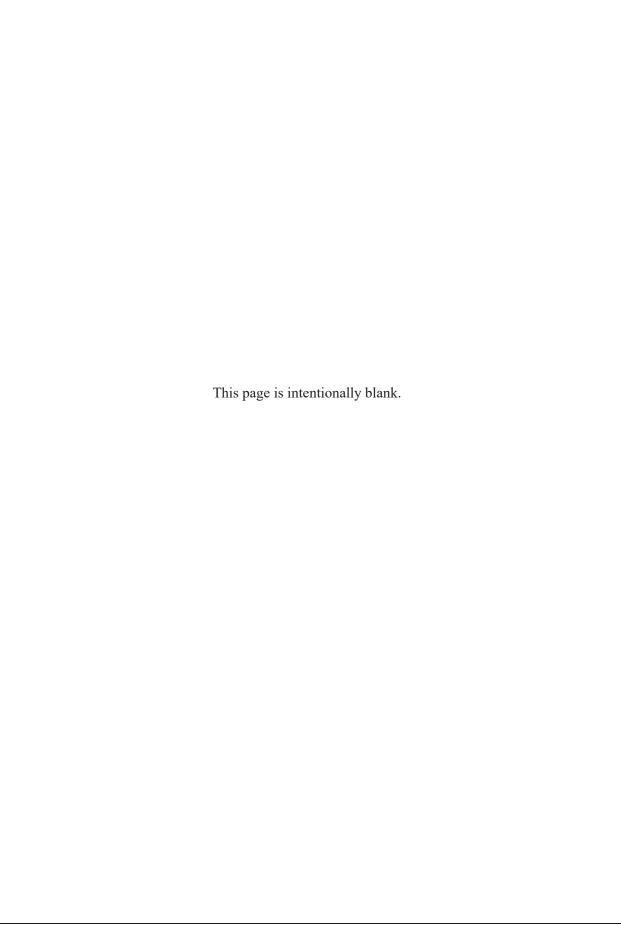
Digitally signed by ROBERT GALLEGOS

7/21/25

Robert A. Gallegos

Program Manager **Environmental Permitting and Compliance Program** National Nuclear Security Administration Los Alamos Field Office U.S. Department of Energy

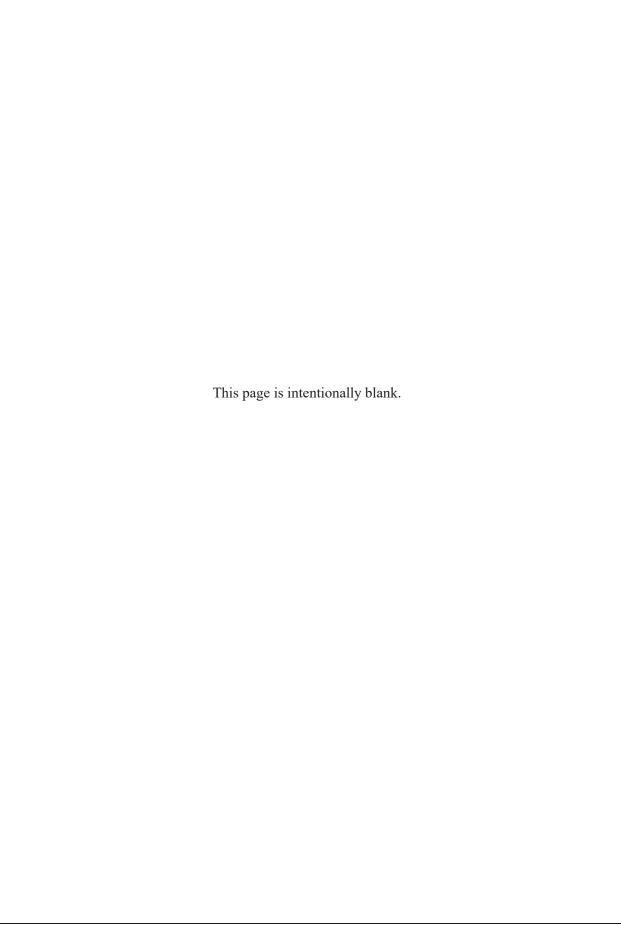
Date Signed



ENCLOSURE 2

EM-LA/N3B

List of N3B Documents in Stipulated Final Order Attachment A Subject to the Annual Reporting Requirement with Certification



		N3B Documents with
Document Title*	Version Submitted With 3/22/2016 Ordered Action*	Revisions and Effective Date Since EM Transition 4/30/18*
Ordered Action 1.12		
ENV-CP-QP-115, Compliance Technical Assistance Program (CTAP) Procedure; replaced by EPC-WMP-QP-115, R0. Title revised in R1 to Compliance Technical Assistance Process (CTAP)	R0, 09/28/2015	Assessments, including RCRA, are performed per N3B-P328-3, R4, 04/19/2024, Management Assessment
ADESH-AP-TOOL-803, Facility TSF Operating Record	R0, 12/15/2015	Incorporated into N3B-P409- 0, R0, 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
EWMO-AP-20284, EWMO RCRA Permit Operating Record and Compliance Programs	R0, 03/08/2016	Blue sheet: N3B-AP-20284, R0, 04/30/2018 N3B-AP-TRU-1008, R0, 12/04/2020
Ordered Action 1.13		
ADESH-AP-TOOL-117, Using WCATS to Submit Change Requests. Revision 1 changed document title to Managing Operating Record Changes in WCATS	R0, 02/08/2016	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
Ordered Action 1.14		
ENV-CP-AP-200, Regulatory Procedure Review of Waste Management Procedures superseded by ADESH-AP- 014, Regulatory Review of Waste Management Compliance Work Control Documents	R1, 09/15/2015	Procedure review requirements, including specified reviewer assignments provided in N3B-AP-ENS-10007, R0, 09/17/2019 Superseded by N3B-AP-BUS-10007, R0, 11/09/2022 Superseded by N3B-AP-10007, R1 06/16/2025
Ordered Action 1.16	NT	DI I DOSS TO
P850, Subcontract Technical Representative Procedure	Not submitted	Blue sheet: P850, R6, 04/30/2018 N3B-P850, R0 07/11/2019 R1, 07/15/2021
Ordered Action 5		

Document Title*	Version Submitted With 3/22/2016 Ordered Action*	N3B Documents with Revisions and Effective Date Since EM Transition 4/30/18*
MAN-5004, WCATS User's Manual; document superseded by EPC-WMP-WCATS-GUIDE-002, Waste Compliance and Tracking System (WCATS) User Guide, R0	R3, 07/16/2015	R4, 10/31/2017; Beta-Test Version of On-line Manual posted to LANL Yellow Network 08/06/2018 N3B uses Triad documents to access and comply with WCATS system requirements Waste Compliance and Tracking System (WCATS) User Guide, R0, 04/30/2020; R1, 10/22/2020 R2, 12/20/23
WM-SVS-AP-201, Reviewing and Approving Waste Stream Profiles (WSPs) in WCATS. Revision 1 changed document title to Reviewing and Approving Waste Stream Profiles (WSP) in WCATS by RCRA Reviewers superseded by;	R0, 04/30/2015	N3B uses Triad documents to access and comply with WCATS system requirements R1, 11/28/2018 FSD-P409-0400, R0, 04/05/2021
FSD-P409-0400, R0, Waste		N3B-P409, R3, 05/05/2022
Determination and Categorization		
P409, LANL Waste Management	R5, 07/30/2015	Blue sheet: P409, R7, 04/30/2018 N3B-P409-0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
P315, Conduct of Operations Manual	R6, 07/08/2015	Blue sheet: P315, R7, 04/30/2018 N3B-P315, R0 04/24/2019 R1, 07/25/2024
EP-AP-10007, ADEP Technical Procedure Development	R0, 08/13/2015	Blue sheet: N3B-EP-AP- 10007, R2.1, 04/30/2018 Superseded by N3B-AP- ENS-10007, R.0, 09/17/2019 Superseded by N3B-AP- BUS-10007, R0, 11/09/2022 Superseded by N3B-AP- 10007, R1 06/16/2025

Document Title*	Version Submitted With 3/22/2016 Ordered Action*	N3B Documents with Revisions and Effective Date Since EM Transition 4/30/18*
ENV-CP-AP-200, R1, Regulatory Procedure Review of Waste Management Procedures superseded by ADESH-AP- 014, Regulatory Review for Waste Management Compliance Work Control Documents	R1, 09/15/2015	Procedure review requirements, including specified reviewer assignments, in N3B-AP-ENS-10007, R0 09/17/2019 Superseded by N3B-AP-BUS-10007, R0, 11/09/2022 Superseded by N3B-AP-10007, R1 06/16/2025
EM-AP-10001, ADEP Document Control	R0, 08/13/2015	N3B Blue sheet: N3B-EM-AP-10001, 04/30/2018 Superseded by N3B-P311-1, R0, 10/11/2018; R1, 02/06/2019 R2, 03/31/2020 R3, 05/12/2021 R4, 03/31/2022 R5, 08/04/2022 R6, 06/26/2023 R7, 04/24/2025
WM-AP-0005, Waste Characterization and Processing Review. Document identifier revised to EPC-WMP-AP-005, R2, Waste Characterization and Processing Review	R1, 02/18/2016	EPC-WMP-AP-005, R2, 10/16/2019, Maintained by LANL This is not an N3B document. See Triad's list of documents for updates.
ADESH-IG-TOOL-101, Waste Management Glossary	R0, 12/10/2015	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-111, Waste Characterization	R0, 12/15/2015	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-115, Waste Compatibility Determination	R0, 01/14/2016	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024

Document Title*	Version Submitted With 3/22/2016 Ordered Action*	N3B Documents with Revisions and Effective Date Since EM Transition 4/30/18*
ADESH-AP-TOOL-206, Management of Hazardous Waste by Generators	R0, 12/15/2015	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-300, Radioactive Waste Management	R0, 02/08/2016	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-314, Radioactive Waste Characterization	R0, 02/10/2016	Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-803, Facility TSF Operating Record	R0, 12/15/2015	R1, 08/11/2017; Facility permit direction and requirements are sufficient for N3B operations Incorporated into N3B-P409-0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024
ADESH-AP-TOOL-810, Waste Processing at LANL Hazardous Waste Permitted Units	R0, 01/14/2016	R1, 01/29/2019; Facility permit direction and requirements are sufficient for N3B operations Incorporated into N3B-P409-0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024

Document Title*	Version Submitted With 3/22/2016 Ordered Action*	N3B Documents with Revisions and Effective Date Since EM Transition 4/30/18*
ADESH-AP-TOOL-901, Elementary	R0, 01/14/2016	R1, 02/26/2019 Controlled by
Neutralization		the permitting process
		Incorporated into N3B-P409- 0, R0 04/09/2019 R1, 11/17/2020 R2, 03/10/2022 R3, 05/05/2022 R4, 07/15/2024

^{*}Newport News Nuclear BWXT-Los Alamos (N3B) assumed Environmental Management (EM-LA) scope of work at LANL on April 30, 2018.



CERTIFICATION



Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Digitally signed by BRIAN HARCEK Date: 2025.07.17 15:30:53 -06'00'

Brian G. Harcek, Director
Office of Quality and Regulatory Compliance
Environmental Management
Los Alamos Field Office
U.S. Department of Energy

7/17/25

Date Signed