



MICHELLE LUJAN GRISHAM
GOVERNOR

JAMES C. KENNEY
CABINET SECRETARY

September 21, 2022

Arturo Duran
STP Project Manager
Department of Energy-NNSA
Los Alamos Field Office
1200 Trinity Drive, Suite 400
Los Alamos, NM 87544

Anthony Stone
STP Project Manager
Environmental, Safety and Health
N3B-Los Alamos
1200 Trinity Drive, Suite 150
Los Alamos, NM 87545

**RE: REVIEW
NOTICE OF COMPLETION OF OFF-SITE WASTE SHIPMENT FOR FINAL DISPOSAL, ACTIVITIES
3.3.4 AND 4.0, COMPLIANCE PLAN, SITE TREATMENT PLAN, FEDERAL FACILITY COMPLIANCE
ORDER, LOS ALAMOS NATIONAL LABORATORY
EPA ID#NM0890010515
HWB-LANL-22-052**

Dear Arturo Duran and Anthony Stone:

The New Mexico Environment Department (NMED) has received the United States Department of Energy (DOE), Newport News Nuclear BWXT-Los Alamos, LLC (N3B) (Collectively, the Respondents) *Notice of Completion of Off-Site Waste Shipment for Final Disposal, Activities 3.3.4 and 4.0, Compliance Plan, Site Treatment Plan, Federal Facility Compliance Order*, dated and received August 22, 2022, and referenced by N3B-2022-0302.

NMED has reviewed the shipments and enclosed manifests for the June 21, 2022, June 30, 2022, July 5 2022, and July 7, 2022, waste shipments to the Waste Isolation Pilot Plant (WIPP) and the June 22, 2022 waste shipments to Energy Solutions, LLC for Waste Activities 3.3.4 and 4.0 and has no comments at this time.

If you have any questions regarding this letter, please contact Mitchell Schatz (505) 690-5910.

Sincerely,

Digitally signed by
Siona Briley
Siona Briley
Date: 2022.09.20
10:12:49 -06'00'

Siona Briley
STP Manager
Hazardous Waste Bureau

SCIENCE | INNOVATION | COLLABORATION | COMPLIANCE

cc:

N. Dhawan, NMED HWB
M. Schatz, NMED HWB
K. Armijo, DOE-NNSA
S. Story-Hughes, EPC-WMP
A. Millensted, Triad WMP
J. von Rohr, STP Manager, N3B
A. Stone, STP Manager, N3B
E. Martinez, Triad
S. Pineda, N3B
D. Solms, N3B
lasomailbox@nnsa.doe.gov
epc-correspondence@lanl.gov
emla.docs@em.doe.gov
RegDocs@EM-LA.DOE.GOV

File: 2022 LANL, Review FFCO-STP, Waste Activities 3.3.4 and 4.0
LANL-22-052