

NEVADA NATIONAL SECURITY SITE
WASTE DISPOSAL OPERATIONS - VOLUME REPORT
FY 2025 - QUARTER ONE

DOE/NV/03624--2088

		FY25 - Quarter 1	FY25 Total			FY25 - Quarter 1	FY25 Total
APPROVED GENERATORS	Waste Type	Volume (Ft ³)	Volume (Ft ³)	APPROVED GENERATORS	Waste Type	Volume (Ft ³)	Volume (Ft ³)
Aberdeen Proving Ground	LLW	437	437	Navarro	LLW	9,072	9,072
DUF6 Conversion Project	LLW	4,692	4,692	Oak Ridge National Laboratory (UT-Battelle)	LLW	3,897	3,897
EnergySolutions	LLW	388	388	Oak Ridge Reservation (UCOR)	LLW	11,682	11,682
Idaho National Laboratory (AMWTP)	MLLW	1,806	1,806		MLLW	9,036	9,036
Idaho National Laboratory (BEA)	LLW	9,312	9,312	Perma-Fix	LLW	5,025	5,025
	CNR	1,280	1,280		MLLW	1,198	1,198
Idaho National Laboratory (IEC)	LLW	3,143	3,143		CNRH	12	12
	MLLW	1,242	1,242	Portsmouth	LLW	48,524	48,524
Los Alamos National Laboratory (Triad)	LLW	4,545	4,545	TRU Waste Processing Center	LLW	1,101	1,101
				West Valley	LLW	32,147	32,147
Mission Support and Test Services	LLW	153	153	Y-12 National Security Complex	LLW	43,803	43,803
	MLLW	56	56		MLLW	404	404

GRAND TOTALS FROM ALL WASTE GENERATORS (ft³)	192,953	192,953
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FY 2025 Cumulative Totals (ft ³)	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total
Low-level Waste (LLW)	177,920				177,920
Mixed Waste (MLLW)	13,742				13,742
Classified Non-Radioactive (CNR)	1,280				1,280
Classified Non-Radioactive Hazardous (CNRH)	12				12
GRAND TOTAL (*Contains fractions)					192,953*

*Total NNSS Waste Inventory	Area 5 :	**Area 3:	Grand Total:
	34,067,565	19,585,793	53,653,358

***Radioactive Waste Management Complex (Area 3 & Area 5) volumes from 08/31/1976 to quarter listed**

****From 2006-September 2018, Area 3 Radioactive Waste Management Site was in cold stand-by. In October 2018, Area 3 was reopened to only accept LLW from Tonopah, but no waste has been accepted in Area 3 since.**

The Low-Level Waste Information System database constitutes the official record.

This work was performed by Mission Support and Test Services LLC, under Contract No. DE-NA0003624, with the U.S. Department of Energy.

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