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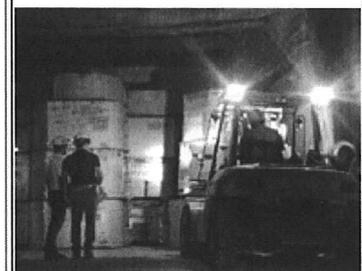
News &  
Information

## Shipment & Disposal Information

### Shipments Received

As of October 25, 2010

| Site                                   | Shipments | Loaded Miles |
|--|-----------|--------------|
| Argonne National Laboratory            | 69        | 118,053      |
| GE Vallecitos Nuclear Center           | 32        | 44,800       |
| Idaho National Laboratory              | 4,435     | 6,170,736    |
| Los Alamos National Laboratory         | 710       | 242,820      |
| Lawrence Livermore National Laboratory | 18        | 24,804       |
| Nevada Test Site                       | 48        | 57,312       |
| Oak Ridge National Laboratory          | 102       | 136,986      |
| Rocky Flats                            |           |              |



### Disposal Volumes

As of October 24, 2010

**Contact-handled  
transuranic  
waste volume**  
71,313 cubic meters

**Remote-handled  
transuranic  
waste volume**  
219 cubic meters

### WIPP Status Report

For additional WIPP-related data, please click [here](#).

10/29/2010

WIPP - Shipment & Disposal Informati...

|                               |              |                   |
|-------------------------------|--------------|-------------------|
| Environmental Technology Site | 2,045        | 1,446,444         |
| Hanford Site                  | 492          | 889,536           |
| Savannah River Site           | 1,138        | 1,734,128         |
| <b>Total to WIPP</b>          | <b>9,089</b> | <b>10,865,619</b> |

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For information purposes only. For official numbers, please consult the WIPP Waste Information System.



**Notice To Users:** Use of this system constitutes consent to security monitoring and testing. All activity is logged with your host name and IP address. For more information, please refer to the [DOE Privacy Policy](#)

Please report problems to: [webmaster@wipp.ws](mailto:webmaster@wipp.ws)

DOE 2010a Department of Energy. 2010. WIPP Shipment and Disposal Volumes. Available at <http://www.wipp.energy.gov/shipments.htm>. Accessed on August 16, 2010.

The Waste Isolation Pilot Plant, or WIPP, safely disposes of the nation's defense-related transuranic radioactive waste. Located in the Chihuahuan Desert, outside Carlsbad, N.M., WIPP began disposal operations in March 1999.

**Disposal Volumes**  
As of August 8, 2010

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**Contact-handled  
transuranic  
waste volume**  
69,240 cubic meters  
**Remote-handled  
transuranic  
waste volume**  
201 cubic meters

**Shipments Received**  
As of August 9, 2010

| Site                                      | Shipments | Loaded Miles |
|---|-----------|--------------|
| Argonne National Laboratory               | 59        | 100,853      |
| GE Vallecitos Nuclear Center              | 32        | 44,800       |
| Idaho National Laboratory                 | 4,265     | 5,934,096    |
| Los Alamos National Laboratory            | 661       | 226,062      |
| Lawrence Livermore National Laboratory    | 18        | 24,804       |
| Nevada Test Site                          | 48        | 57,312       |
| Oak Ridge National Laboratory             | 93        | 124,899      |
| Rocky Flats Environmental Technology Site | 2,045     | 1,446,444    |
| Hanford Site                              | 481       | 869,648      |

|                      |              |                   |
|----------------------|--------------|-------------------|
| Savannah River Site  | 1,110        | 1,693,472         |
| <b>Total to WIPP</b> | <b>8,812</b> | <b>10,522,390</b> |

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