

Site (Structure) : Closed LLW

Country: UNITED STATES OF AMERICA

Reporting Year: 2005

Full Name: Closed commercial LLW disposal sites

Description:

Official Website:

License Holder(s): Licenses terminated on closure

Waste management facilities that are located at this site:

Facility:	Beatty
Description:	Closed commercial LLW facility in Beatty, Nevada Long-term institutional control by State of Nevada

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Disposal part of facility **Beatty**

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Class A LLW	Yes	No
Class B LLW	Yes	No
Class C LLW	Yes	No
Greater than Class C LLW	No	No
HLW	No	No
11e2 Byproduct Material	No	No

List SRS?	No
List UMMT?	No

Type:	trench(es)		
Facility is modular?	No		
Capacity existing (m3):	137500	Capacity planned (m3):	137500

Depth (m):		Host medium:	sedimentary (other)
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Phase Name	Start Year	End Year	Estimate
operation	1962	1992	False
closure	1992	1992	False
institutional control	1992		False

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Facility:	MaxeyFlats
Description:	Closed commercial LLW disposal site at Maxey Flats, Kentucky State of Kentucky

Disposal part of facility **MaxeyFlats**

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Class A LLW	Yes	No
Class B LLW	Yes	No
Class C LLW	Yes	No
Greater than Class C LLW	No	No
HLW	No	No
11e2 Byproduct Material	No	No

List SRS?	No
List UMMT?	No

Type:	trench(es)		
Facility is modular?	No		
Capacity existing (m3):	135500	Capacity planned (m3):	135500

Depth (m):		Host medium:	sedimentary (other)
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Phase Name	Start Year	End Year	Estimate
commissioning	1963	1963	False
operation	1963	1977	False
closure	1977	1977	False
institutional control	1977		False

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Facility:	Sheffield
Description:	Closed commercial LLW disposal facility located in Sheffield, IL Long-term institutional control by Illinois Department of Nuclear Safety

Disposal part of facility Sheffield

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Class A LLW	Yes	No
Class B LLW	Yes	No
Class C LLW	Yes	No
Greater than Class C LLW	No	No
HLW	No	No
11e2 Byproduct Material	No	No

List SRS?	No
List UMMT?	No

Type:	trench(es)		
Facility is modular?	No		
Capacity existing (m3):	88380	Capacity planned (m3):	88380

Depth (m):		Host medium:	sedimentary (other)
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Phase Name	Start Year	End Year	Estimate
commissioning	1968	1968	False
operation	1968	1978	False
closure	1978	1978	False
institutional control	1978		False

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Facility:	WestValley
Description:	Closed commercial LLW facility at West Valley Nuclear Services Site, New York, Under control of New York State Energy Research and Development Authority

Disposal part of facility WestValley

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Class A LLW	Yes	No
Class B LLW	Yes	No
Class C LLW	Yes	No
Greater than Class C LLW	No	No
HLW	No	No
11e2 Byproduct Material	No	No

List SRS?	No
List UMMT?	No

Type:	trench(es)		
Facility is modular?	No		
Capacity existing (m3):	77070	Capacity planned (m3):	77070

Depth (m):		Host medium:	sedimentary (other)
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Phase Name	Start Year	End Year	Estimate
commissioning	1963	1963	False
operation	1986	1986	False
closure	1986	1986	False
institutional control	1986		False