



Comprehensive State Profile (SUM-10)

State: *Louisiana*

Current Year: 1999

Contaminated Facilities Information

Facility Status	Number of Facilities Reported
Operating	62
Operational Standby	0
Shutdown Pending Transfer	19
Shutdown Pending D&D	0
D&D in Progress	0
Operating Pending D&D	0
Operating Under an Outgrant	20
Transfer to Another Federal Agency	0
Sale	0
Demolished	0
Deactivation	0
Shutdown Pending Disposal	0
No Information Provided	65
Total:	166

Facility Contaminant Type	Number of Facilities Reported
Radioactive	0
Chemical	2
Radioactive & Chemical	0
None	100
No Information Provided	64

Type of Nuclear Material/Waste Present in Facilities in the State for all Programs*	Number of Facilities Reported
HLW	0
LLW	0
MLLW	0
MTRU	0
TRU	0
Source Material	0
SNF	0
Unirradiated Nuclear Fuel	0
Other	0

Transfer Information - Radioactive Waste & Spent Nuclear Fuel

	Shipped to Out of State Sites (m3)	Generated (m3)	In-State Disposition (m3)	Intrastate Shipments (m3)	Received from Out of State Sites (m3)
High Level Waste					
High Level Waste - Vitrified *					
Mixed Low Level Waste					
Low Level Waste					
Transuranic Waste					
Other **					
Spent Nuclear Fuel ***					

Reported quantities do not include Groundwater or Wastewater

* HLW-Vitrified is reported in units of Number of HLW Canisters

** Other includes 11e2 and unspecified waste types

*** SNF is reported in units of Metric Tons of Heavy Metal(MTHM)

Data Set ID: EM Corporate - FY 2000 Update

Waste Transfer Information - Ex-Situ Contaminated Media

	Shipped to Out of State Sites (m3)	Generated (m3)	In-State Disposition (m3)	Received from Out of State Sites (m3)	Intrastate Shipments (m3)
Mixed Low Level Waste					
Transuranic Waste					
Low Level Waste					
Other *					

* Other includes 11e2 and unspecified waste types
Reported quantities do not include Groundwater or Wastewater

Data Set ID: EM Corporate - FY 2000 Update

In-Situ Contaminated Media Summary

No Data Available

Materials in Inventory (1996 Information Only)

No Data Available

Data Set ID: