

Hanford's Cleanup Outcomes

restore the RIVER CORRIDOR ♦ transition the CENTRAL PLATEAU ♦ prepare for the FUTURE

FY 2000 Scorecard

Commitments: [*]	Status	Comments
Complete, install, and test all systems needed to begin moving spent fuel out of the K Basins	✓	On track to move first fuel November 2000
Quadruple the plutonium stabilization rate at PFP (604 items)	+	3 new processes implemented, 652 items stabilized
Begin shipments of transuranic waste to New Mexico for permanent disposal	✓	3 shipments, 18 cubic meters
Begin moving surplus uranium off site	✓	
Complete cleanup of 41 waste sites near the Columbia River	+	42 waste sites completed
Move 300,000 tons of contaminated soil away from the river	+	More than 600,000 tons of soil moved
Treat and dispose of 1,060 cubic meters of mixed low-level waste	+	1,203 cubic meters treated and disposed
Dispose of 6,936 cubic meters of low-level waste	✓	Disposed of 8,200 cubic meters due to additional waste from off site generators
Complete 19 shipments of remote-handled waste from B-Cell cleanout operations	—	17 completed
Decommission or deactivate 35 buildings	+	Decommissioned 20 (planned 14), deactivated 25 (planned 21)

* From the Tri-Party Agreement, DOE-HQ commitments, DOE Richland work plans, and other sources

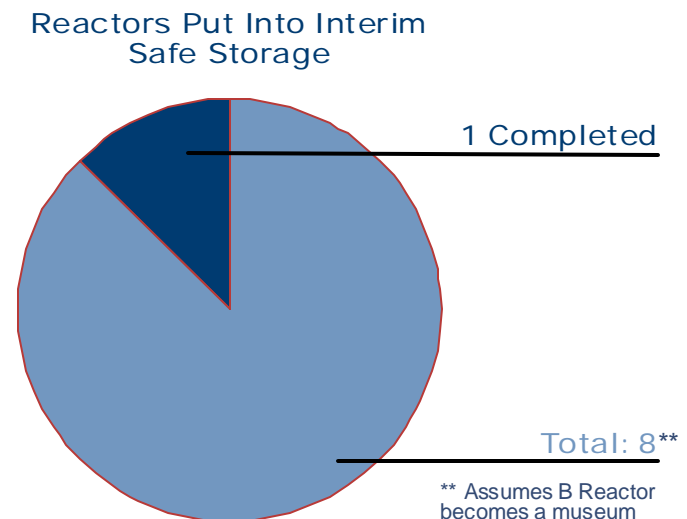
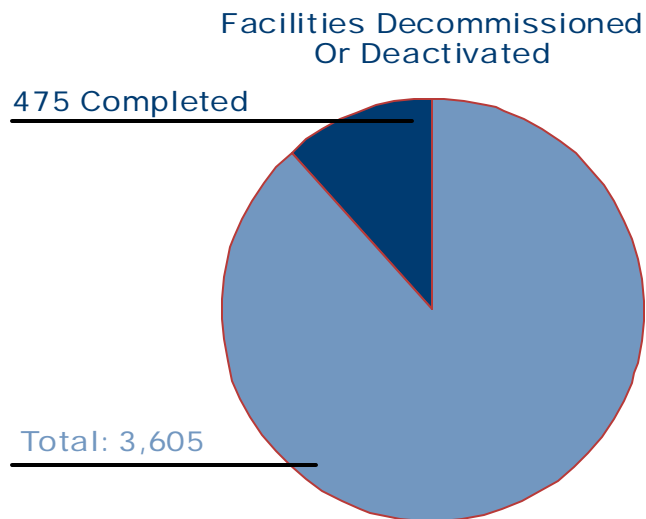
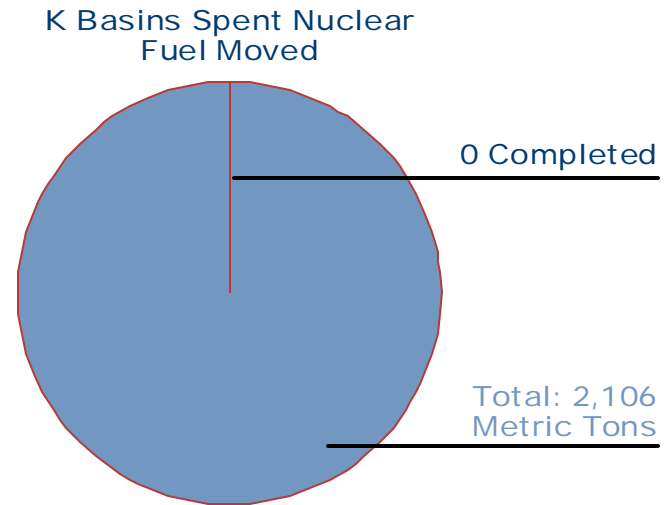
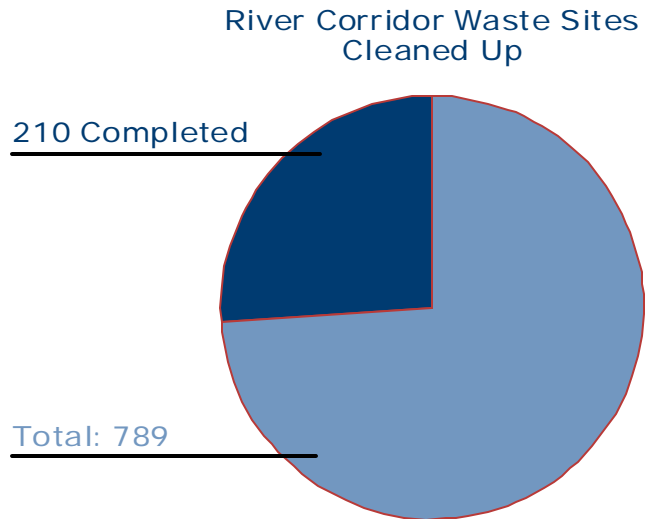
+	Beat
✓	Made
—	Missed

FY00-09-13B.1

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Status of Major Cleanup Initiatives Through FY 2000

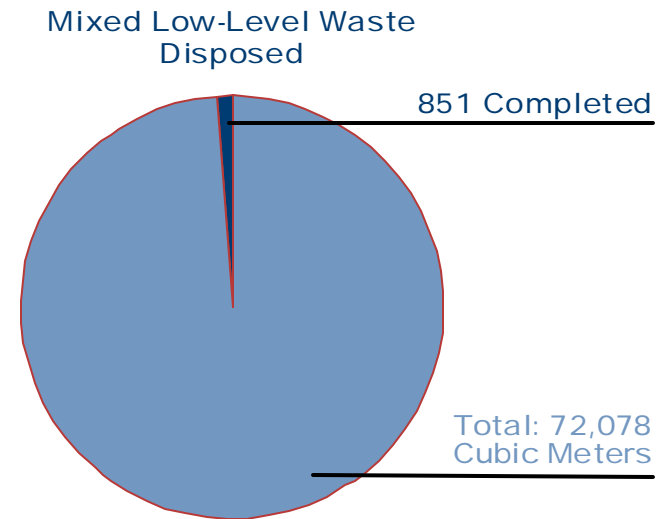
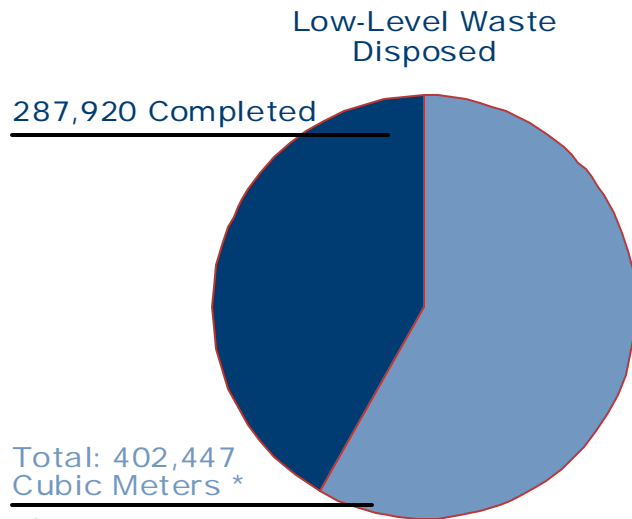
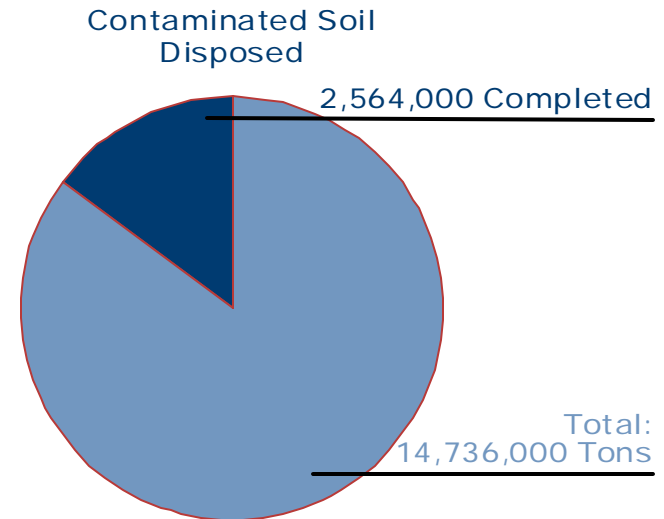
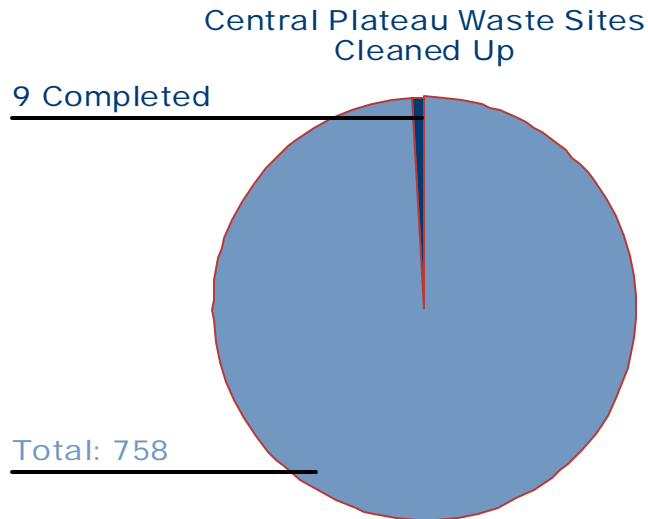


** Assumes B Reactor becomes a museum

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**Status of Major Cleanup Initiatives
Through FY 2000**



* Current projection

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restore the RIVER CORRIDOR ♦ *transition the CENTRAL PLATEAU* ♦ *prepare for the FUTURE*

Status of Major Cleanup Initiatives Through FY 2000

