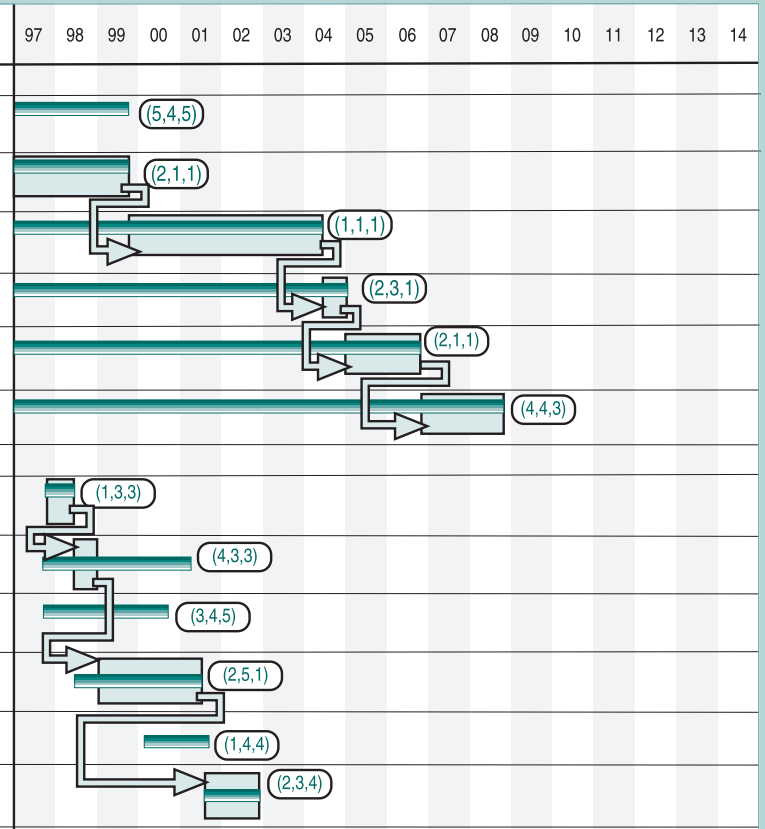
Exhibit E-49 Ohio Field Office Critical Closure Path (Continued) (Timelines and Risk Data)

Activity Description	Project
Fernald Environmental Management Project	
Packaging, Shipping and Disposition of all Nuclear Materials Presently On Site	Nuclear Materials
Characterization, Processing, Packaging, Shipping and Disposition of all Legacy Mixed Waste	Mixed Waste
Remove Nuclear Material from Facilities; Deactivation and Decommissioning Site Facilities	Facility Shutdown, Facility D&D
Excavation and Disposition of Waste Buried in On-site Waste Pits	Waste Pits Remediation Project
Liner Construction, Waste Placement (Soil and Debris), and OSDF Capped	On-site Disposal Facility
Processing and Disposition of the Waste Contained in the K-65 Silos	Silos
Miamisburg Environmental Management Project	
Complete Shipment of Bulk Accountable Tritium	Tritium Operations Transition
Decontaminate T Building. Safe Shutdown of SW and R.	Main Hill Tritium
Removal of TRU Waste from T Building and Ship Off Site	Legacy Waste
Complete Building R and SW Decommissioning	Main Hill Rad
Complete E/E Annex Decommissioning	Main Hill Rad
Complete D&D/Closure of Waste Processing Facilities (19, 72, 57, and 22)	Test Fire Valley
West Valley Demonstration Project (WVDP)	
Select High-level Waste Receiving Site	Site Transition, Decommissioning, & Project Completion
DOE-HQ to Approve Supplement to Draft Environmental Impact Statement (EIS)	Site Transition, Decommissioning, & Project Completion
DOE-HQ to Issue WVDP Completion Record of Decision (ROD)	Site Transition, Decommissioning, & Project Completion



Event/ Milestone

Critical Activity

Critical Path

(Technological, Work Scope Definition, Inter-Site Dependency)

Programmatic Risk Categories → (3,2,3) Range = 1 to 5 where 5 equals highest risk