

Comparative Analysis LDU1/GW Remedial Alternatives		Threshold Criteria		Balancing Criteria and Relative Score				
		Effectiveness		Effectiveness			Implementability	Cost
		Overall Protection of Human Health and the Environment	Compliance with Applicable or Relevant and Appropriate Requirements	Long-Term Effectiveness and Permanence	Reduction of Toxicity, Mobility, and Volume through Treatment	Short-Term Effectiveness	Implementability	Present Value Cost
GW-1: No Action	Total NA	Criterion Met: No	Criterion Met: No	0	0	0	20	20
GW-3A: Containment via capping and upgradient slurry wall	Total 66	Criterion Met: Yes	Criterion Met: Yes	15	9	10	16	16
GW-3C: Containment via capping and upgradient slurry wall with downgradient extraction	Total 65	Criterion Met: Yes	Criterion Met: Yes	15	12	16	10	12
GW-4A: Containment via capping and fully-encompassing slurry wall	Total 77	Criterion Met: Yes	Criterion Met: Yes	18	14	16	15	14
GW-4C: Containment via capping and fully-encompassing slurry wall with downgradient extraction	Total 74	Criterion Met: Yes	Criterion Met: Yes	18	16	20	10	10
GW-5B: Containment via capping and hydraulic control at seep	Total 60	Criterion Met: Yes	Criterion Met: Yes	10	10	12	14	14
GW-6: Excavation with onsite consolidation	Total 42	Criterion Met: Yes	Criterion Met: Yes	20	12	5	5	0