Table 8-1. Retained Soil, Groundwater and Sediment Alternatives for Assembly into the Site-Wide Alternatives

Retained Soil Alternatives						Retained Groundwater Alternatives		Retained Sediment Alternatives	
Upper North Area	Potential Greenway Area	Southern Disposal Area	Southern Conservation Commission Area	Marsh Upland Area	Cold Waste Area	Southern Disposal Area	Marsh Upland Area	Site-Wide [1] (excluding Marsh Upland Area)	Marsh Upland Area
UNA-2	■ PGA-2	■ SDA-2	■ SCCA-2	■ MUA-2	■ CWA-2	■ SDGW-2	■ MUGW-2	Sed. Alt. 2	■ MUA Sed. Alt. 2
UNA-3	■ PGA-3	■ SDA-3A	■ SCCA-3A	MUA-3A	CWA-3A	■ SDGW-3	■ MUGW-3	Sed. Alt. 3	 MUA Sed. Alt. 3
	■ PGA-4	■ SDA-3B	■ SCCA-3B	■ MUA-3B	■ CWA-3B	■ SDGW-4	MUGW-4	■ Sed. Alt. 4	 MUA Sed. Alt. 4
		■ SDA-4A	■ SCCA-4A	MUA-4A				■ Sed. Alt. 5	
		■ SDA-4B	■ SCCA-4B	■ MUA-4B				■ Sed. Alt. 6	
		■ SDA-5A	■ SCCA-5A	■ MUA-5A					
		■ SDA-5B	■ SCCA-5B	■ MUA-5B					

NOTE:

^[1] Includes sediments in the Eastern Channel Corridor, Lower Drinkwater River, Lily/Upper Factory Pond and Middle/Lower Factory Pond.