

Table 5-4. Cost per Acre by Restoration Element Option

Habitat Type	Restoration Element Option								
	Low Input/Output			Moderate Input/Output			High Input/Output		
	Total Restoration Cost	Restored* Habitat (acres)	Cost per Acre	Total Restoration Cost	Restored* Habitat (acres)	Cost per Acre	Total Restoration Cost	Restored* Habitat (acres)	Cost per Acre
Mixed riparian woodland	\$484,543	34	\$14,251	\$942,689	34	\$27,726	\$1,112,944	34	\$32,734
Seasonal wetland	\$95,456	6	\$15,909	\$117,056	6	\$19,509	\$465,836	6	\$77,639
Permanent wetland	\$72,166	3	\$24,055	\$103,534	3	\$34,511	\$159,436	3	\$53,145
Valley oak/sycamore woodland	\$116,037	35	\$3,315	\$315,069	35	\$9,002	\$404,120	35	\$11,546
Valley oak/sycamore savanna	\$186,422	55	\$3,390	\$367,124	55	\$6,675	\$485,176	55	\$8,821
Herbaceous upland	\$39,166	10	\$3,917	\$41,816	10	\$4,182	\$44,716	10	\$4,472

* Acres of habitat that would be restored under Alternative 1. The Alternative 1 design was used as a design template for conducting the analysis of REOs and deriving per acre AAHU costs (see “Analysis of Restoration Element Options”).