

Table 5-7. BRCP Restoration Targets (acres)

BRCP Restoration Targets	Conservation Acquisition Zone ¹												Plan Area		
	Cascade Foothills		Sierra Foothills		Northern Orchards		Southern Orchards		Basin		Sacramento River		Total Restoration for Conservation	Total Restoration for Mitigation	Total Combined Restoration
	Conservation	Mitigation	Conservation	Mitigation	Conservation	Mitigation	Conservation	Mitigation	Conservation	Mitigation	Conservation	Mitigation			
Vernal pool and other seasonal wetlands ²	0	88	0	196	0	16	0	0	0	5	0	0	0	306	306
Cottonwood-willow riparian forest or valley oak riparian forest ³	0	43	0	104	0	16	0	11	0	2	0	3	0	179	179
Willow scrub	0	1	0	7	0	2	0	0	0	1	0	1	0	11	11
Emergent wetland ^{4,5}	0	0	0	55	0	1	0	12	0	57	0	1	0	126	126
Giant garter snake habitat ⁶	0	0	0	0	0	0	0	0	500	0	0	0	500	0	500
Total	0	132	0	362	0	35	0	23	500	66	0	5	500	623	1,123

Note: Discrepancies in totals are due to rounding.

¹ Vernal pool and other seasonal wetlands is a component of the grassland natural community. See Table 5-12 for exceptions to location requirements for restoration.

² Mitigation consists of restoration of high functioning vernal pools and other seasonal wetlands to mitigate for the removal of these habitats within the grassland and grassland with vernal swale complex land cover type. The acreage of mitigation is based on impacts presented in Table 4-13.

³ Either of these land cover types may be restored to mitigate impacts on dredger tailings - stream associated.

⁴ Restoration of emergent wetlands provides mitigation for the loss of 35 acres of emergent wetland (at a 2 to 1 ratio), an estimated 79 acres of jurisdictional wetlands within rice (at a 0.5 to 1 ratio), 22 of acres of jurisdictional wetlands within irrigated cropland/pasture (at a 0.5 to 1 ratio), and 5 acres of managed wetland (at a ratio of 1 to 1).

⁵ All of the mitigation for restoration shown for the Basin CAZ is expected to be located in the Basin CAZ to provide giant garter snake habitat. The Implementing Entity, however, may restore a portion of this emergent wetland in the adjoining Sacramento River, Northern Orchards, and/or Southern Orchard CAZs where such restoration meet giant garter snake habitat restoration requirements.

⁶ Restored giant garter snake habitat is a specific type of the managed wetland natural community that will be designed and managed specifically to support giant garter snake habitat. It is comprised of a mosaic of restored emergent wetland, open water, and upland land cover types that collectively support all of its life history requirements. All of the restoration is expected to be located in the Basin CAZ which supports the center of the Plan Area population. The Implementing Entity, however, may restore a portion of habitat in the adjoining Sacramento River, Northern Orchards, and/or Southern Orchard CAZs where such restoration meet giant garter snake habitat restoration requirements.