

**Table 5–16. Applicable BRCP Biological Goals, Objectives, and Conservation Measures for Natural Communities and Covered Species**

<p align="center"><b>Biological Goals and Objectives</b></p>	<p align="center"><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Oak Woodland and Savannah</b></p>	
<p><b>Goal NACO1:</b> Large contiguous areas of oak woodland and savanna.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savanna, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Grassland</b></p>	
<p><b>Goal NACO2:</b> Large contiguous areas of grassland, with and without vernal swale complex.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective NACO2.3:</b> Increase distribution and abundance of burrows in grassland.</p>	<p>CM5: Enhance Protected Natural Communities for Covered Species</p>
<p><b>Riparian</b></p>	
<p><b>Goal NACO3:</b> Large contiguous areas of riparian natural community.</p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Land</p>
<p><b>Objective NACO3.2:</b> Restore 179 acres of riparian, distributed within the Plan Area as indicated in Table 5–8. Restoration targets will consist of cottonwood-willow riparian forest that attains California Wildlife Habitat Relationships (CWHR) habitat stage 3P within 10 years of initial restoration actions and/or valley oak riparian forest that trends towards achieving a CWHR habitat stage designation of 5D within 50 years. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective NACO3.3:</b> Restore 11 acres of willow scrub distributed within the Plan Area as indicated in Table 5–10. Willow scrub will attain CWHR canopy closure class M within five years of initial restoration actions. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Wetlands</b></p>	
<p><b>Goal NACO4:</b> A diversity of representative wetland types distributed throughout the Plan Area.</p>	
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO4.2:</b> Restore 126 acres of emergent wetland, distributed within the Plan Area as indicated in Table 5–10, to achieve a CWHR habitat stage designation of 2D within 10 years of initial restoration actions. Restored emergent wetland shall be supported by un-assisted hydrologic inputs, except when needed to maintain giant garter snake habitat functions.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Aquatic</b></p>	
<p><b>Goal NACO5:</b> Free-flowing perennial and intermittent streams.</p>	
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO5.2:</b> Protect 73 acres in Table 5–5 of intermittent stream (equivalent to 12 miles of stream channel and both channel banks except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Agriculture</b></p>	
<p><b>Goal NACO6:</b> Agricultural landcover types that have value for wildlife.</p>	
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.2:</b> Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.3:</b> Maintain and enhance habitat conditions for covered species on BRCP protected agricultural lands by maintaining field borders that support habitat for native wildlife (e.g., rodents, songbirds) and trees for raptor nesting and perching.</p>	<p>CM5: Enhance Protected Natural Communities for Covered Species</p>
<p><b>Tricolored Blackbird</b></p>	
<p><b>Goal SPEC1:</b> Maintain or increase the population of tricolored blackbird.</p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises breeding and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises breeding and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises breeding and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.2:</b> Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. Comprises breeding and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Tricolored Blackbird</b></p>	
<p><b>Goal SPEC1:</b> Maintain or increase the population of tricolored blackbird.</p>	
<p><b>Objective SPEC1.1:</b> Protect up to three occupied tricolored blackbird <b>nesting sites</b> within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Yellow-breasted Chat</b></p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>GOAL SPEC2:</b> Maintain or increase the population of yellow-breasted chat.</p>	
<p><b>Objective SPEC2.1:</b> Protect 2,835 acres of modeled yellow-breasted chat nesting and foraging habitat, above 200 feet in elevation. These acreages are subsets of protected lands within the 5,650 acres of protected cottonwood-willow and valley oak riparian forest and 720 acres of willow scrub (see Table 5-5).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC2.2:</b> Protect 185 acres of known yellow-breasted chat <b>nesting and foraging habitat</b> in the Cascade Foothills CAZ.</p>	<p>CM1: Acquire Lands</p>
<p><b>Bank Swallow</b></p>	
<p><b>Goal SPEC3:</b> Maintain or increase the population of bank swallow.</p>	
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC3.1:</b> Protect 242 acres (equivalent to 20 miles) of stream channel with a buffer, of which at least 121 acres is bank swallow nesting habitat. Where one bank is located outside of the Plan area, protect the bank that is within the Plan Area. These acres will be distributed according to Table 5-8.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC3.2:</b> Protect all occupied bank swallow nesting colonies along tributaries to the Sacramento River within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Western Burrowing Owl</b></p>	
<p><b>Goal SPEC4:</b> Maintain or increase the population of western burrowing owl.</p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises nesting and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises nesting and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.2:</b> : Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises nesting and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.3:</b> Maintain and enhance habitat conditions for covered species on BRCP protected agricultural lands by maintaining field borders that support habitat for native wildlife (e.g., rodents, songbirds) and trees for raptor nesting and perching.</p>	<p>CM5: Enhance Protected Natural Communities for Covered Species</p>
<p><b>Objective SPEC4.1:</b> Increase nest burrow availability for burrowing owls. Increases in nest burrow activity will be achieved through habitat protection, increasing ground squirrel populations, use of artificial burrows, and managing for sufficient prey populations.</p>	<p>CM5: Enhance Protected Natural Communities for Covered Species</p>
<p><b>Western Yellow-billed Cuckoo</b></p>	
<p><b>Goal SPEC5:</b> Maintain or increase the population of western yellow-billed cuckoo.</p>	
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p>Table 5–12. (Comprises nesting habitat in Table 5–8.)</p>	
<p><b>Objective NACO3.2:</b> Restore 179 acres of riparian, distributed within the Plan Area as indicated in Table 5–8. Restoration targets will consist of cottonwood-willow riparian forest that attains California Wildlife Habitat Relationships (CWHR) habitat stage 3P within 10 years of initial restoration actions and/or valley oak riparian forest that trends towards achieving a CWHR habitat stage designation of 5D within 50 years.  (Comprises nesting habitat in Table 5–8)</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC5.1:</b> Protect all new western yellow-billed cuckoo nest sites within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Greater Sandhill Crane</b></p>	
<p><b>Goal SPEC6:</b> Maintain or increase the distribution of the wintering population of greater sandhill crane.</p>	
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises winter roosting and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.2:</b> Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises winter roosting and foraging habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC6.1:</b> Protect 21,660 acres of unprotected modeled greater sandhill crane winter roosting and foraging habitat and 500 acres of traditional upland use area habitat in accordance with the distribution requirements in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements,</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p>are summarized in Table 5–13.</p>	
<p><b>Objective SPEC6.2:</b> Create and manage 160 acres of greater sandhill crane winter roosting habitat in the Basin CAZ.</p>	<p>CM7: Create and Maintain Greater Sandhill Crane Winter Roosting Habitat</p>
<p><b>California Black Rail</b></p>	
<p><b>Objective LAND4.1:</b> Protect 10 seeps that support emergent wetland vegetation within BRCP protected grassland and oak savanna and oak woodland natural communities.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC7.1:</b> Of the 10 protected seeps (Goal LAND4), protect at least five that are occupied by California black rail.</p>	<p>CM1: Acquire Lands</p>
<p><b>American Peregrine Falcon</b></p>	
<p><b>Goal SPEC8:</b> Maintain or increase the population size and distribution of nesting American peregrine falcon.</p>	
<p><b>Objective LAND6.1:</b> Protect major rock outcrops and cliff faces.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC8.1:</b> Of the 21,400 acres of grassland with vernal swale complex, 695 acres of emergent wetland, and 23,182 acres of rice that will be protected (Table 5–5), protect 29,157 acres of modeled American peregrine falcon seasonal and year-round foraging habitat, according to the distribution in Table 5–8. This acreage target is inclusive</p>	<p>CM1: Acquire Lands</p>



<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p>of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	
<p><b>Objective SPEC8.2:</b> Protect 35 acres of American peregrine falcon habitat containing known nest sites, per Table 5–8.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC8.2:</b> Protect all unprotected American peregrine falcon nest sites within five years of being discovered within the Plan Area over the term of the BRCP.</p>	
<p><b>Swainson’s Hawk</b></p>	
<p><b>Goal SPEC9:</b> Maintain or increase the abundance of Swainson’s hawk.</p>	
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.2:</b> Restore 179 acres of riparian, distributed within the Plan Area as indicated in Table 5–8. Restoration targets will consist of cottonwood-willow riparian forest that attains California Wildlife Habitat Relationships (CWHR) habitat stage 3P within 10 years of initial restoration actions and/or valley oak riparian forest that trends towards achieving a CWHR habitat stage designation of 5D within 50 years. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.3:</b> : Restore 11 acres of willow scrub distributed within the Plan Area as indicated in Table 5–10. Willow scrub will attain CWHR canopy closure class M within five years of initial restoration actions. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC9.1:</b> Protect 4,325 acres of unprotected modeled Swainson’s hawk nesting habitat and 18,680 acres of unprotected modeled Swainson’s hawk nesting and foraging habitat and modeled foraging habitat distributed within the Plan Area as indicated in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC9.2:</b> Restore 179 acres of Swainson’s hawk nesting habitat distributed in the Plan Area as indicated in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>White-tailed Kite</b></p>	
<p><b>Goal SPEC10:</b> Maintain or increase the abundance of white-tailed kite.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises nesting habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises nesting habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO6.2:</b> : Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC10.1:</b> Protect 5,725 acres of modeled white-tailed kite nesting habitat and 50,516 acres of unprotected modeled white-tailed kite year-round foraging habitat and modeled breeding season foraging habitat distributed within the Plan Area as indicated in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Bald Eagle</b></p>	
<p><b>Goal SPEC11:</b> Maintain or increase the abundance of bald eagle.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC11.1:</b> Of the protected 5,560 acres of cottonwood-willow and valley oak riparian forest and 11,756 acres of live oak woodland and mixed oak woodland (Table 5–5), include 4,435 acres of modeled bald eagle nesting habitat (within one mile of the Sacramento and Feather Rivers, Big Chico and Butte Creeks and Lake Oroville) according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC11.2:</b> Of the protected 21,400 acres of grassland with vernal swale complex, 242 acres of open water perennial stream channel and 23,182 acres of rice, include 21,195 acres of modeled bald eagle seasonally available foraging habitat, according to the distribution in Table 5–5Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC11.3:</b> Protect two new (currently unknown and unprotected) bald eagle nest sites that have been occupied more than once within five years of being detected.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC11.4:</b> Within five years of their discovery, protect four bald eagle winter roosts.</p>	<p>CM1: Acquire Lands</p>
<p><b>Giant Garter Snake</b></p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Goal SPEC12:</b> Maintain or increase the giant garter snake population.</p>	
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.1:</b> Protect and maintain 23,182 acres of land in rice production that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO6.2:</b> Protect and maintain 3,780 acres of irrigated pasture and irrigated cropland that are spatially distributed as indicated in Table 5–5. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC12.1:</b> Protect and maintain 27,547 acres of modeled giant garter snake breeding and movement habitat comprised of 23,182 acres of rice, 585 acres of emergent wetland and willow scrub, and 3,780 acres of adjoining cropland distributed in the Plan Area in accordance with Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC12.2:</b> Restore 500 acres of giant garter snake habitat comprised of a mosaic of emergent vegetation, open water, and upland habitat primarily in the Basin CAZ.</p>	<p>CM8: Restore Giant Garter Snake Habitat</p>
<p><b>Objective SPEC12.3:</b> Establish a giant garter snake corridor at least 0.6 mile wide comprised of contiguous patches of riparian, wetland, and aquatic natural communities and agricultural lands that support giant garter snake movement habitat. The corridor shall connect the Llano Seco Unit of the Upper Butte Basin Wildlife Area in the Sacramento River CAZ to the Little Dry Creek Unit of the Upper Butte Basin Wildlife Area and to Gray Lodge Wildlife Area in the Basin CAZ (Figure 5-4).</p>	
<p><b>Blainville’s Horned Lizard</b></p>	
<p><b>Goal SPEC13:</b> Maintain or increase the population of Blainville’s horned lizard.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC13.1:</b> Protect at least 400 acres in any combination of the following: (1) occupied sites or (2) grassland, blue oak woodland, blue oak savannah, or cottonwood willow valley oak riparian forest that are connected to occupied sites. Habitat will be protected within five years of the discovery of occupied habitat.</p>	<p>CM1: Acquire Lands</p>
<p><b>Western Pond Turtle</b></p>	
<p><b>Goal SPEC14:</b> Maintain or increase the population of western pond turtle.</p>	
<p><b>Objective LAND5.1:</b> Protect 80 ponds. (Comprises aquatic habitat – ponds in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.2:</b> Restore 179 acres of riparian, distributed within the Plan Area as indicated in Table 5–8. Restoration targets will consist of cottonwood-willow riparian forest that attains California Wildlife Habitat Relationships (CWHR) habitat stage 3P within 10 years of initial restoration actions and/or valley oak riparian forest that trends</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p>towards achieving a CWHR habitat stage designation of 5D within 50 years. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises aquatic: emergent wetland habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5. (Comprises aquatic habitat – perennial streams in Table 5–8)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC14.1:</b> Protect and maintain 10,965 acres of unprotected modeled western pond turtle aquatic habitat: emergent wetland, nesting and movement habitat, and aquatic, nesting, and movement habitat distributed in the Plan Area in accordance with Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC14.2:</b> Control bullfrog populations in protected ponds occupied by or adjacent to habitat occupied by western pond turtle to ensure sustainable populations of this Covered Species and other native species that utilize these ponds.</p>	
<p><b>Foothill Yellow-legged Frog</b></p>	
<p><b>Goal SPEC15:</b> Maintain or increase the population of foothill yellow-legged frog.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with</p>	<p>CM1: Acquire Lands</p>



<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p>geographic distribution requirements, are summarized in Table 5–12.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.2:</b> Restore 179 acres of riparian, distributed within the Plan Area as indicated in Table 5–8. Restoration targets will consist of cottonwood-willow riparian forest that attains California Wildlife Habitat Relationships (CWHR) habitat stage 3P within 10 years of initial restoration actions and/or valley oak riparian forest that trends towards achieving a CWHR habitat stage designation of 5D within 50 years. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO5.2:</b> Protect 73 acres in Table 5–5 of intermittent stream (equivalent to 12 miles of stream channel and both channel banks except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC15.1:</b> Of the protected landcover types in the Sierra Foothills and Cascade Foothills CAZs (Table 5–5), include 2,025 acres of modeled foothill yellow-legged frog habitat within 130 feet of perennial or intermittent stream channels above 300 feet in elevation, according to the distribution in Table 5–8. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Western Spadefoot Toad</b></p>	
<p><b>Goal SPEC16:</b> Maintain or increase the population of western spadefoot toad.</p>	
<p><b>Objective LAND5.1:</b> Protect 80 ponds. (Comprises breeding habitat – pond in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO4.1:</b> Protect 695 acres of emergent wetland that is spatially distributed within the Plan Area as indicated in Table 5–10. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5. (Comprises breeding habitat – perennial and intermittent streams in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC16.1:</b> Of the 495 acres of protected emergent wetland in the Sierra Foothills CAZ (Table 5–5), include 225 acres adjoining grassland, grassland with vernal swale complex, vernal pools, altered vernal pools, or blue oak savanna, according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC 16.2 :</b> Of the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include least at 13,700 acres of western spadefoot toad breeding and foraging/movement/aestivation habitat within the Chico, Doe Mill, Honcut, Oroville, Vina Plains, Palermo, and/or Richvale Recovery Core Areas (Appendix A, Figure A.16-1) according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC16.3:</b> Control bullfrog and mosquitofish populations in protected ponds occupied by or adjacent to habitat occupied by western spadefoot toad to ensure sustainable populations of this Covered Species and other native species that utilize these ponds.</p>	
<p align="center"><b>Central Valley Steelhead, Central Valley Spring-run Chinook Salmon, and Central Valley Fall-/Late Fall Run Chinook Salmon</b></p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Goal SPEC17:</b> Increase the extent of spawning habitat to support the survival of salmonids -- Central Valley steelhead, Central Valley spring-run Chinook salmon and Central Valley fall/late-fall run Chinook salmon.</p> <p><b>Goal SPEC18:</b> Improve juvenile survivorship of salmonids -- Central Valley steelhead, Central Valley spring-run Chinook salmon and Central Valley fall/late-fall run Chinook salmon.</p> <p><b>Goal SPEC19:</b> Improve habitat connectivity for Central Valley steelhead, Central Valley spring-run Chinook salmon, Central Valley fall/late-fall run Chinook salmon.</p>	
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC17.1:</b> Distribute 30,000 cubic yards of spawning gravels of a suitable size for use by Chinook salmon and steelhead among suitable spawning locations within Big Chico Creek, Little Chico Creek, Butte Creek, Little Dry Creek, Rock Creek, and/or Mud Creek.</p>	<p>CM9: Replenish Spawning Gravels for Salmonids</p>
<p><b>Objective SPEC18.1:</b> Remove, modify, or screen up to 25 of the 42 currently unscreened diversions that pose a high risk for entrainment of juvenile salmonids on Big Chico Creek and Butte Creek in the Cascade Foothills, Northern Orchards, and Basin CAZs (Figure 5-6).</p>	<p>CM10: Remove, Modify, or Screen Unscreened Diversions</p>
<p><b>Objective SPEC19.1:</b> Remove at least five impediments, if present, to upstream and downstream passage for covered and other native fish in Pine Creek, Rock Creek, Mud Creek, Big Chico Creek, Lindo Channel, Little Chico Creek, Butte Creek, and/or Little Dry Creek.</p>	<p>CM11: Remove Impediments to Upstream and Downstream Fish Passage</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Green Sturgeon</b></p>	
<p><b>Goal SPEC20:</b> Improve habitat connectivity for green sturgeon.</p>	
<p><b>Objective NACO5.1:</b> Protect 242 acres of free-flowing perennial stream (equivalent to 20 miles of stream channel and both channel banks with a buffer except where one bank is located outside of the Plan Area) that are spatially distributed as indicated in Table 5–5.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC20.1:</b> Remove at least five impediments to upstream and downstream passage for covered and other native fish in Pine Creek, Rock Creek, Mud Creek, Big Chico Creek, Lindo Channel, Little Chico Creek, Butte Creek, and/or Little Dry Creek.</p>	<p>CM11: Remove Impediments to Upstream and Downstream Fish Passage</p>
<p><b>Valley Elderberry Longhorn Beetle</b></p>	
<p><b>Goal SPEC21:</b> Maintain or increase the distribution of occupied valley elderberry longhorn beetle habitat in the Plan Area.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC21.1:</b> Protect 8,282 acres of modeled valley elderberry longhorn beetle habitat (riparian landcover types plus grasslands within one quarter mile of riparian landcover types or perennial streams), according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Vernal Pool Tadpole Shrimp</b></p>	
<p><b>Goal SPEC22:</b> Maintain or increase populations of vernal pool tadpole shrimp.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Conservancy Fairy Shrimp</b></p>	
<p><b>Goal SPEC23:</b> Maintain or increase populations of Conservancy fairy shrimp.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC23.1:</b> Of the total 21,400 acres of grassland with vernal swale complex protected (Table 5–5), include 150 acres that support the three known occurrences of Conservancy fairy shrimp habitat within the Vina Plains Recovery Core Area (Cascade Foothills CAZ) according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC23.2:</b> Protect at least five new occurrences of Conservancy fairy shrimp within the Plan Area within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC23.3:</b> Within the 21,400 acres of grassland with vernal swale complex protected (Table 5–5), reestablish Conservancy fairy shrimp in at least two vernal pools from which status surveys indicate the species has been extirpated.</p>	<p>CM14: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Vernal Pool Fairy Shrimp</b></p>	
<p><b>Goal SPEC24:</b> Maintain or increase populations of vernal pool fairy shrimp.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Ferris’ Milkvetch</b></p>	
<p><b>Goal SPEC25:</b> Maintain or increase populations of Ferris’ milkvetch.</p>	
<p><b>Objective NACO2.1</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC25.1:</b> Of the total 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include 650 acres of Ferris’ milkvetch habitat according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC25.2:</b> Protect at least five new occurrences of Ferris’ milkvetch, if present in the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>



<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Lesser Saltscale</b></p>	
<p><b>Goal SPEC26:</b> Maintain or increase populations of lesser saltscale.</p>	
<p><b>Objective SPEC26.1</b> Protect at least five new occurrences of lesser saltscale within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Hoover’s Spurge</b></p>	
<p><b>Goal SPEC27:</b> Maintain or increase populations of Hoover’s spurge.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC27.1:</b> Of the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include least 13,675 acres Hoover’s spurge habitat within the Oroville and Vina Plains Recovery Core Areas. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> (See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</p>
<p><b>Objective SPEC27.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include the one known occurrence of Hoover’s spurge (see Table 5–17, <i>Known Covered Plant Species Occurrences and Protection Status</i>).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC27.3</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect at least five new occurrences of Hoover’s spurge, if present in the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC27.4:</b> Within the 21,400 of protected grassland with vernal swale complex (Table 5–5), establish or reestablish Hoover’s spurge in at least two extant vernal pools on soil types from which surveys indicate that the species has been extirpated.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Ahart’s Dwarf Rush</b></p>	
<p><b>Goal SPEC28:</b> Maintain or increase populations of Ahart’s dwarf rush.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC28.1:</b> Of the 21,400 of protected grassland with vernal swale complex (Table 5–5), include least 465 acres Ahart’s dwarf rush habitat within the Honcut Recovery Core Area. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–13.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC28.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect the 15 known occurrences of Ahart’s dwarf rush (see Table 5–17).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC28.3:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect at least five new occurrences of Ahart’s dwarf rush, if present within the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC27.4:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), establish or reestablish Ahart’s dwarf rush in at least two extant vernal pools on soil types from which surveys indicate that the species has been extirpated.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Goal SPEC29:</b> Maintain or increase populations of Red Bluff dwarf rush.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC29.1:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect 10 known occurrences of Red Bluff dwarf rush (see Table 5–17).</p>	<p>CM1: Acquire Lands</p>
<p><b>Butte County Meadowfoam</b></p>	
<p><b>Goal SPEC30:</b> Maintain or increase populations of Butte County Meadowfoam.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC30.1:</b> Of the 21,400 acres of BRCP protected grassland with vernal swale complex (Table 5–5), include 6,002 acres of primary and 1,202 acres of secondary modeled Butte County meadowfoam habitat according to the distribution in Table 5–18, <i>Acreage of Modeled Butte County Meadowfoam Habitat that will be Protected by Population Grouping</i> and Figure 5-5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC30.2:</b> Within the 6,002 acres of primary and 1,202 acres of secondary modeled Butte County meadowfoam habitat, establish the Chico Butte County Meadowfoam Preserve, consisting of 2,402 acres of primary and 310 acres of secondary modeled habitat according to the distribution in Table 5–18 and Figure 5.5. The Chico Butte County Meadowfoam Preserve will be acquired within 10 years of BRCP implementation.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC30.3:</b> Within the 6,002 acres of primary and 1,202 acres of secondary modeled Butte County meadowfoam habitat, include 3,600 acres of modeled primary and 305 acres of secondary habitat in the Rock Creek, Chico D, Gold Run Creek, and Table Mountain population groupings according to the distribution in Table 5–18 such that all known occurrences of Butte County meadowfoam in these locations are protected.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC30.4:</b> Introduce Butte County meadowfoam propagules into at least two primary modeled habitat reserves. Propagules shall only be introduced within their own population groupings.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Veiny Monardella</b></p>	
<p><b>Goal SPEC31:</b> Maintain or increase populations of veiny monardella.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC31.1</b> Within the total 13,441 acres of protected grasslands (Table 5–5), protect the eight known occurrences that comprise the only known population of veiny monardella in the Plan Area (see Table 5–17) located in the Neal Road Drop-Off and Recycling Facility UPA (Cascade Foothills CAZ) according to the distribution in Table 5–8.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC31.2:</b> Within the total 13,441 acres of protected grasslands (Table 5–5), protect at least four new occurrences of veiny monardella, if present in the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Hairy Orcutt Grass</b></p>	
<p><b>Goal SPEC32:</b> Maintain or increase populations of hairy Orcutt grass.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC32.1:</b> Of the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include least 13,650 acres of hairy Orcutt grass habitat within the the Oroville and Vina Plains Recovery Core Areas. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC32.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect at least eight new occurrences of hairy Orcutt grass, if present within the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC31.3:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), establish or reestablish hairy Orcutt grass in at least two extant vernal pools on soil types from which surveys indicate that the species has been extirpated.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Slender Orcutt Grass</b></p>	
<p><b>Goal SPEC33:</b> Maintain or increase populations of slender Orcutt grass.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC33.1:</b> Of the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include least 7,035 acres of slender Orcutt grass habitat within the Vina Plains and/or Palermo Recovery Core Areas. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC33.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect the two known occurrences of slender Orcutt grass in the Plan Area (see Table 5–18).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC33.3:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect at least eight new occurrences of slender Orcutt grass if present in the Plan Area.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC33.4:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), establish or reestablish slender Orcutt grass in at least two extant vernal pools on soil types from which surveys indicate that the species has been extirpated.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>
<p><b>Ahart’s Paronychia</b></p>	
<p><b>Goal SPEC34:</b> Maintain or increase populations of Ahart’s paronychia.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>



<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective SPEC34.1:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect four known occurrences of Ahart’s paronychia (Table 5–17).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC34.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect at least five new occurrences of Ahart’s paronychia, if present within the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>California Beaked Rush</b></p>	
<p><b>Goal SPEC35:</b> Maintain or increase populations of California beaked rush.</p>	
<p><b>Objective SPEC35.1:</b> Protect the seven known occurrences of California beaked-rush (Table 5–17) according to the distribution in Table 5–8.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC35.2:</b> Protect at least five new occurrences of California beaked-rush, if present in the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Butte County Checkerbloom</b></p>	
<p><b>Goal SPEC36:</b> Maintain or increase populations of Butte County checkerbloom.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> (See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</p>
<p><b>Objective NACO3.1:</b> Protect 6,370 acres of riparian, consisting of 5,650 acres of existing cottonwood-willow /valley oak riparian forest and 720 acres willow scrub that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	
<p><b>Objective SPEC36.1:</b> Within the 6,437 acres of protected oak woodland and savanna, 19,605 acres of grassland, and 1,730 acres of riparian land cover types in the Cascade Foothills CAZ (Table 5–5) and according to the distribution of protected Butte County checkerbloom habitat (Table 5–8), protect 65 known occurrences of Butte County checkerbloom.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC36.2:</b> Within the 6,437 acres of protected oak woodland and savanna, 19,605 acres of grassland, and 1,730 acres of riparian land cover types in the Cascade Foothills CAZ (Table 5–5) and according to the distribution of protected Butte County checkerbloom habitat (Table 5–8), protect up to 20 new occurrences of Butte County checkerbloom north of the Big Chico Creek drainage within five years their discovery.</p>	<p>CM12: Conduct Surveys to Locate and Protect New Occurrences of Butte County Checkerbloom</p>
<p><b>Butte County Golden Clover</b></p>	
<p><b>Goal SPEC37:</b> Maintain or increase populations of Butte County golden clover.</p>	
<p><b>Objective NACO1.1:</b> Protect 20,491 acres of oak woodland and savannah, consisting of 2,862 acres of blue oak savanna, 5,873 acres of blue oak woodland, and 11,756 acres of interior live oak and mixed oak woodland that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> (See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC37.1:</b> Of the 13,441 acres of protected grassland, 21,400 acres of protected grassland with vernal swale complex, and 2,862 acres protected blue oak savannah (Table 5–5), protect 3,700 acres of modeled Butte County golden clover habitat according to the distribution in Table 5–8. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC37.2:</b> Within the 3,700 acres of protected modeled Butte County golden clover habitat (Table 5–8), protect three occurrences of Butte County golden clover (see Table 5–17).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC37.3:</b> Protect at least five new occurrences of Butte County golden clover within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Greene’s Tuctoria</b></p>	
<p><b>Goal SPEC38:</b> Maintain or increase populations of Greene’s tuctoria.</p>	
<p><b>Objective NACO2.1:</b> Protect 34,841 acres of grassland, consisting of 13,441 acres of grassland without vernal swale complex and 21,400 acres of grassland with vernal swale complex that are spatially distributed as indicated in Table 5–5. These acreage targets are inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12. (Comprises modeled habitat in Table 5–8.)</p>	<p>CM1: Acquire Lands</p>

<p align="center"><b>Biological Goals and Objectives</b></p>	<p><b>Applicable Conservation Measures</b> <i>(See Section 5.4, Conservation Measures, for full descriptions of conservation measures.)</i></p>
<p><b>Objective NACO2.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex, restore 306 wetted acres of vernal pools and swales. Pool density, connectivity, and bathymetry of the restored pools will be based on best approximations of historic conditions on the restoration site. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM4: Develop and Implement Site Specific Wetland and Riparian Restoration Plans</p>
<p><b>Objective SPEC38.1:</b> Of the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), include at least 13,700 acres of Greene’s tuctoria habitat within the Oroville, Vina Plains, and/or Richvale Recovery Core Areas. This acreage target is inclusive of mitigation requirements that, along with geographic distribution requirements, are summarized in Table 5–12.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC38.2:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), protect two known occurrences of Greene’s tuctoria in the Plan Area (see Table 5–17).</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC38.3:</b> Within the 21,400 of protected grassland with vernal swale complex (Table 5–5), protect at least four new occurrences of Greene’s tuctoria, if present in the Plan Area, within five years of their discovery.</p>	<p>CM1: Acquire Lands</p>
<p><b>Objective SPEC38.4:</b> Within the 21,400 acres of protected grassland with vernal swale complex (Table 5–5), establish or reestablish Greene’s tuctoria in at least two extant vernal pools on soil types from which surveys indicate that the species has been extirpated.</p>	<p>CM13: Translocate Conservancy Fairy Shrimp, Hoover’s Spurge, Ahart’s Dwarf Rush, Butte County Meadowfoam, Hairy Orcutt Grass, Slender Orcutt Grass, and Greene’s Tuctoria</p>