



Photograph 1 – Interim Action Ranges MRA Development Parcel.  
Stockpiled topsoil from Range 47 prior to backfilling. 28 October 2012



Photograph 2 – Interim Action Ranges MRA Development Parcel.  
Stockpiled vegetation from Range 47 prior to being chipped. 28 October 2012



Photograph 3 – Interim Action Ranges MRA Central Coast Wilds Nursery, Santa Cruz, CA.  
Shaggy-barked manzanita container plants grown from cuttings. 29 October 2012



Photograph 4 – Interim Action Ranges MRA Central Coast Wilds Nursery, Santa Cruz, CA.  
Roots of golden yarrow container plants grown from seed. 29 October 2012



Photograph 5 – Interim Action Ranges MRA Development Parcel.  
Shaggy-barked manzanita transplanting trials. 20 December 2012



Photograph 6 – Interim Action Ranges MRA Development Parcel.  
Shaggy-barked manzanita transplanting trials. 20 December 2012



Photograph 7 – Interim Action Ranges MRA Range 47 Restoration Area.  
Salvaged and transplanted shaggy-barked manzanita. 22 January 2013



Photograph 8 – Interim Action Ranges MRA Range 47 Restoration Area.  
Below-ground fence installation to exclude burrowing animals. 7 January 2013

## IAR MRA Habitat Restoration Photo-documentation

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Photograph 9 – Interim Action Ranges MRA Range 47 Restoration Area.  
Restoration area during fence installation, looking east. 7 January 2013



Photograph 10 – Interim Action Ranges MRA Range 47 Restoration Area.  
Fence installation, looking north. 14 January 2013

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Photograph 11 – Interim Action Ranges MRA Range 47 Restoration Area.  
Erosion control blanket installation on escarpment. 3 January 2013



Photograph 12 – Interim Action Ranges MRA Range 47 Restoration Area.  
Erosion control blanket installation on escarpment. 7 January 2013



Photograph 13 – Interim Action Ranges MRA Range 47 Restoration Area  
Gray hydromulch application on soil surface for erosion control. 18 January 2013



Photograph 14 – Interim Action Ranges MRA Range 47 Restoration Area.  
HMP annual species seeding polygon. 10 January 2013

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Photograph 15 – Interim Action Ranges MRA Range 47 Restoration Area.  
Container plant staging area. 22 January 2013



Photograph 16 – Interim Action Ranges MRA Range 47 Restoration Area.  
Planting crews working in restoration area. 6 February 2013

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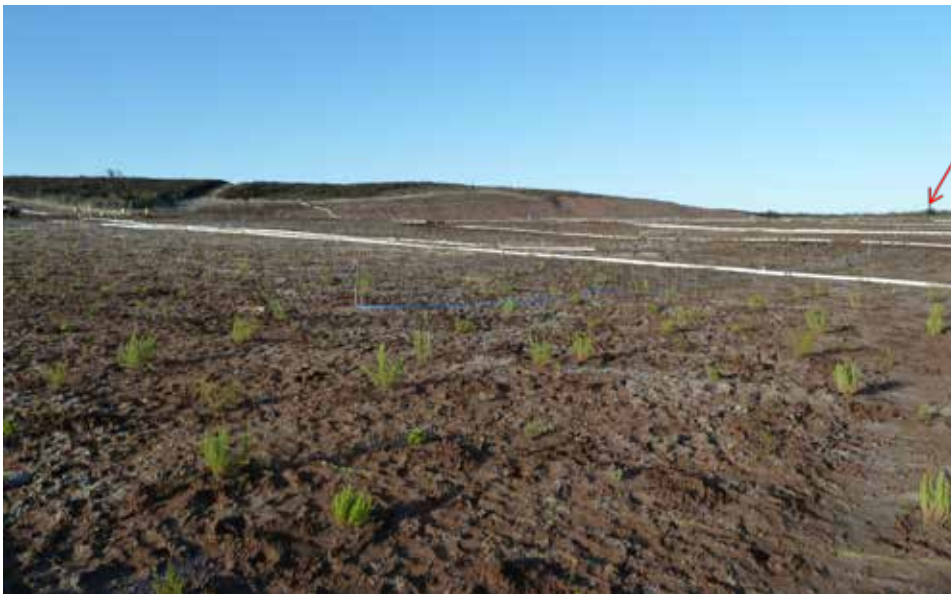


## IAR MRA Habitat Restoration Photo-documentation

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Photograph 17 – Interim Action Ranges MRA Range 47 Restoration Area.  
Restoration area prior to planting. 8 January 2013



Photograph 18 – Interim Action Ranges MRA Range 47 Restoration Area.  
Newly planted restoration area. 6 February 2013

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## IAR MRA Habitat Restoration Photo-documentation

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Photograph 19 – Interim Action Ranges MRA Range 47 Restoration Area.  
Restoration area. 24 June 2013



Photograph 20 – Interim Action Ranges MRA Range 47 Restoration Area.  
Restoration area. 21 August 2013

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Photograph 21 – Interim Action Ranges MRA Range 47 Restoration Area.  
Subarea A photo-monitoring point PPT6A, looking west. 6 November 2013



Photograph 22 – Interim Action Ranges MRA Range 47 Restoration Area.  
Subarea B photo-monitoring point 12A, looking east. 6 November 2013

## IAR MRA Habitat Restoration Photo-documentation

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Photograph 23 – Interim Action Ranges MRA Range 47 Restoration Area.  
Temporary restoration area road after soil ‘ripping,’ looking east. 5 February 2013



Photograph 24 – Interim Action Ranges MRA Range 47 Restoration Area.  
Few signs of temporary road remain in restoration area by late summer, looking east. 10 September 2013

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Photograph 25 – Interim Action Ranges MRA Range 47 Restoration Area.  
Monterey gilia container planting polygon. 31 May 2013



Photograph 26 – Interim Action Ranges MRA Range 47 Restoration Area.  
Monterey spineflower seeding polygon. 31 May 2013

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Photograph 27 – Interim Action Ranges MRA Range 47 Restoration Area.  
Monterey gilia growing from soil seedbank through hydromulch. 29 April 2013



Photograph 28 – Interim Action Ranges MRA Range 47 Restoration Area.  
Monterey spineflower growing from soil seedbank. 24 June 2013

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Photograph 29 – Interim Action Ranges MRA Development Parcel.  
Hydromulching for control of wind erosion, looking south-southwest. 11 July 2013



Photograph 30 – Interim Action Ranges MRA Range 47 Restoration Area.  
Maintenance weeding in Subarea B, looking northwest. 19 July 2013



Photograph 31 – Interim Action Ranges MRA South Range 44.  
Growth after small-scale excavation. 4 March 2013



Photograph 32 – Interim Action Ranges MRA North Range 44.  
Vegetation regrowth along 10-foot-wide transects subject to vegetation cutting. 21 May 2013