



Site 39 Inland Ranges Habitat Restoration Status Update

September 21, 2022

Native Plant Nursery and 2022/2023 Plant Targets

- Maintained 1,623 plants for 2022/2023
 - 100 plants for HA 18 (AMP)
 - 60 plants for HA 22 (AMP)
 - 45 plants for HA 23 (AMP)
 - o 20 plants for HA 27 (AMP)
 - o 1,298 plants for HA 34 (SSRP)
 - o 100 plants for HA 36 (AMP)

Monitoring and Data Analysis

- Currently working on HMP annuals analysis
- Preparing plant survivorship monitoring at HAs 26, 34, and 37

Purple needlegrass production plot

- Waiting to hear back from S&S Seed on the harvest results from the purple needlegrass production plot
 - Anticipating a productive yield (>50 lbs)
- Secured the purple needlegrass production plot to continue through 2023





Seed Collection

Species	Target (lbs)	Notes
Artemesia californica (California sagebrush)	0.80	Fall collection
Baccharis pilularis (coyote brush)	0.16	Fall collection
Ceanothus rigidus (Monterey ceanothus) ¹	0.80	Complete
Crocanthemum scoparium (peak rush-rose)	0.80	Complete
Diplacus aurantiacus (sticky monkey flower)	0.08	Complete
Eriophyllum confertiflorum (golden yarrow)	0.24	Complete
Horkelia cuneata (wedge-leaved horkelia)	1.60	Complete
Lupinus arboreus (yellow bush lupine)	0.80	Complete
Salvia mellifera (black sage)	0.80	Complete
Total lbs.	6.08	



Biologist collecting black sage seed.





Erosion Control

• We adjusted erosion control fabric in areas at HA 37



Before repairs.



After repairs.