

# Biological Resources Map

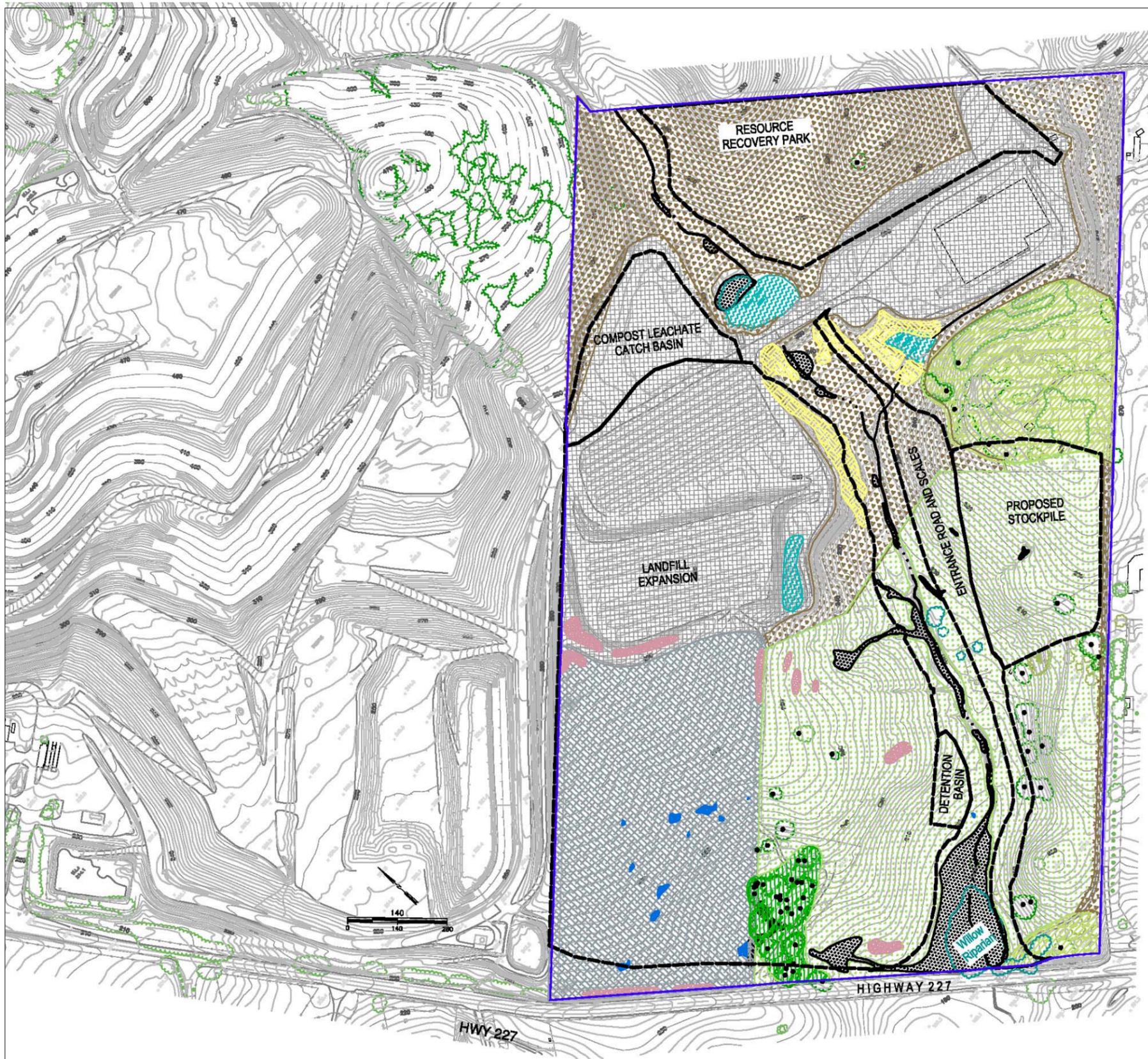
for

88.27 acres at Cold Canyon Landfill  
Owned by Corral de Piedra Land Company

APNs 044-261-011, -047, and -048  
Carpenter Canyon Road  
San Luis Obispo County, California

Surveys conducted by Althouse and Meade, Inc.  
in May, June, July, and August 2006

Biological resources map amended by Morro Group / SWCA  
March 2008



## Biological Resources Legend

- |  |                                                                    |  |                                                                    |
|--|--------------------------------------------------------------------|--|--------------------------------------------------------------------|
|  | Limits of 2006 Biological Surveys by Althouse and Meade, Inc.      |  | Ephemeral stream, centerline                                       |
|  | Agrestal habitat (~12.76 acres total) (~12 acres impacted)         |  | Channel wetlands—federal (~2.23 acres total) (~0.51 acre impacted) |
|  | Anthropogenic habitat (~22.78 acres total)                         |  | Slope Wetlands – state (~0.25 acre total) (~0.25 acre impacted)    |
|  | Annual grassland (~22.84 acres) (~11.7 acres impacted)             |  | Reservoirs and detention basins (~0.79 acre total) (~no impact)    |
|  | Coast live oak woodland (~1.29 acres total) (~1.29 acres impacted) |  | Tagged oak trees                                                   |
|  | Mixed woodland (~5.39 acres) (~no impact)                          |  | Willow Canopy                                                      |
|  | Obispo Indian Paintbrush (~1000 individuals in 2006)               |  | Canopy                                                             |
|  | Ruderal habitat (~19.70 acres total) (~9.5 acres impacted)         |  |                                                                    |
|  | Coastal Scrub (~1.25 acre total) (~0.5 acre impacted)              |  |                                                                    |

Source: Althouse and Meade (2007a) and supplemental Morro Group field surveys in March 2008.

Updated Habitats and Impacts Map  
FIGURE V.D.-1