
Plan Name

Natural Communities

San Diego County Water Authority

agriculture (row crops, pastures)
alkali vernal pools
alkali wetlands
alluvial fan scrub
arrowweed scrub
arundo scrub
bare ground
big cone spruce-canyon oak forest
big sagebrush scrub (Great Valley)
black oak forest
black oak woodland
cactus scrub
ceanothus crassifolius chaparral
chamise chaparral
coast live oak forest
coast live oak woodland
coastal sage scrub (Diegan)
coastal sage scrub (inland)
coastal sage-chaparral scrub
disturbed wetland
disturbed
engelmann oak forest
engelmann oak woodland
eucalyptus/non-native woodland
flat-topped buckwheat scrub
freshwater marsh
freshwater meadow or seep
intensive agriculture (dairies, chicken ranches)
interior live oak chaparral
maritime succulent scrub
mixed coniferous forest
mixed oak woodland
montane chaparral

Plan Name

Natural Communities

montane meadow
mule fat scrub
non-native grassland
non-vegetated floodplain or channel
northern mixed chaparral
northern mixed chaparral
open beach
open freshwater
open saltwater
orchards and vinyards
ornamental
redshank chaparral
riversidean alluvial fan scrub
riversidean sage scrub
saltpan/mudflats
San Diego mesa claypan vernal pools
San Diego mesa hardpan vernal pools
scrub oak chaparral
southern arroyo willow riparian forest
southern coast live oak riparian forest
southern coastal bluff scrub
southern coastal salt marsh
southern cottonwood-willow riparian forest
southern foredunes
southern interior cypress forest
southern maritime chaparral
southern mixed chaparral
southern mixed chaparral
southern sycamore woodland
southern sycamore-alder riparian woodland
southern willow scrub
tamarisk scrub
torrey pine forest
urban/developed

Plan Name

Natural Communities

valley and foothill needle grassland

vernal lake

white alder riparian forest