

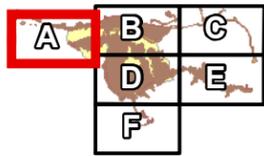
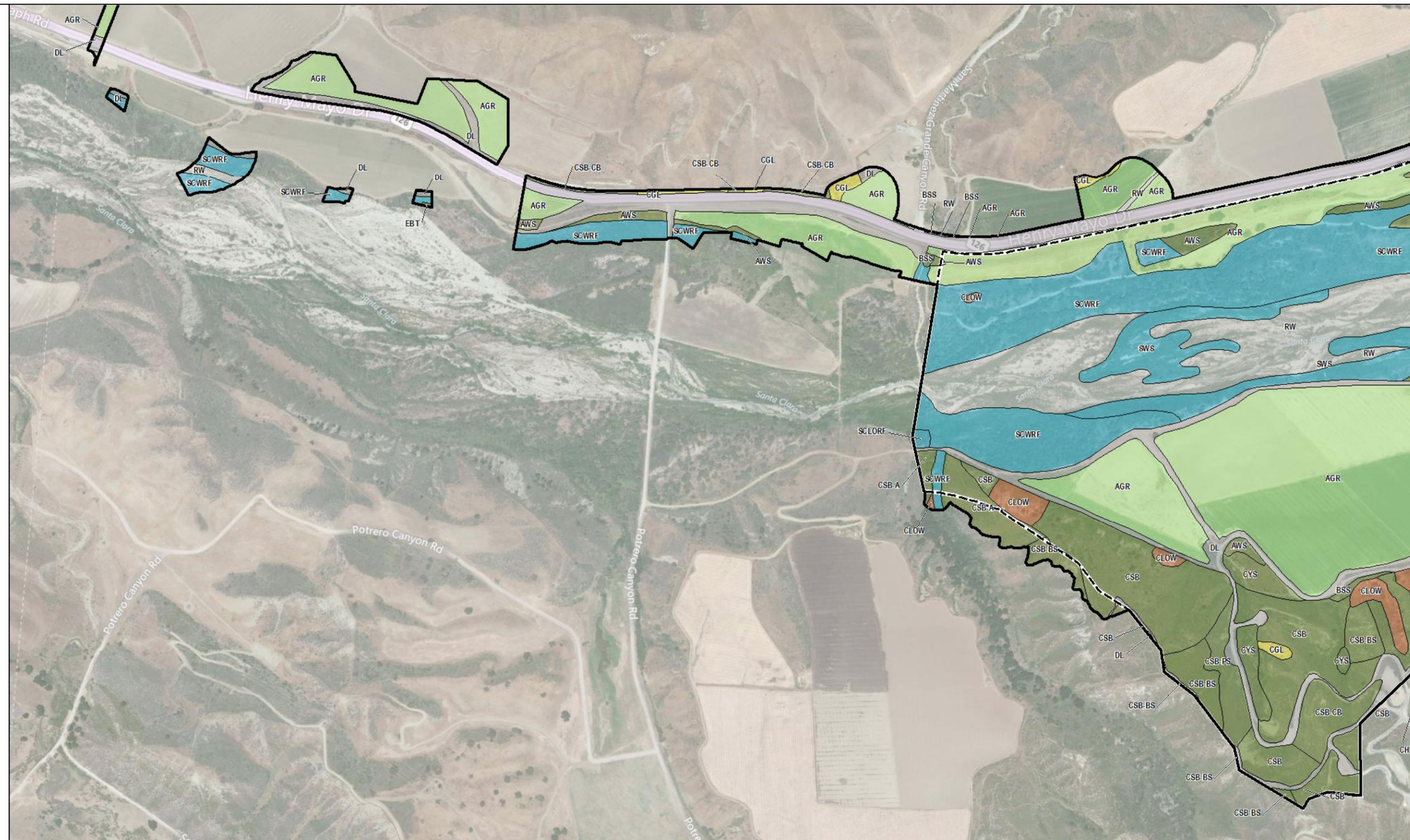
Vegetation

- AGR = Agriculture
- AWS = Arrow weed scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-CHP = California sagebrush scrub-undifferentiated chaparral

- CSB-PS = California sagebrush scrub-purple sage
- CYS = Coyote brush scrub
- DL = Disturbed land
- EBT = Emory's baccharis thicket
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- RW = River wash
- SCLORF = Southern coast live oak riparian forest
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dRS = Disturbed riparian scrub
- dSWS = Disturbed southern willow scrub



- | | | | |
|---------------------------|---------------------|-------------------------|-----------------------------------|
| General Vegetation | Wetland/Marsh | Woodland | Homestead Tract Boundary |
| Agriculture | Invasive/Non-native | Disturbed | |
| Grassland | Scrub | Developed/Non-vegetated | External Map Improvement Boundary |
| Riparian | Chaparral | | |



AERIAL SOURCE: Bing Maps

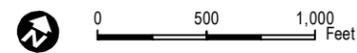


FIGURE 9A

Vegetation Communities

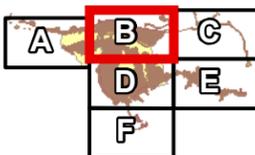
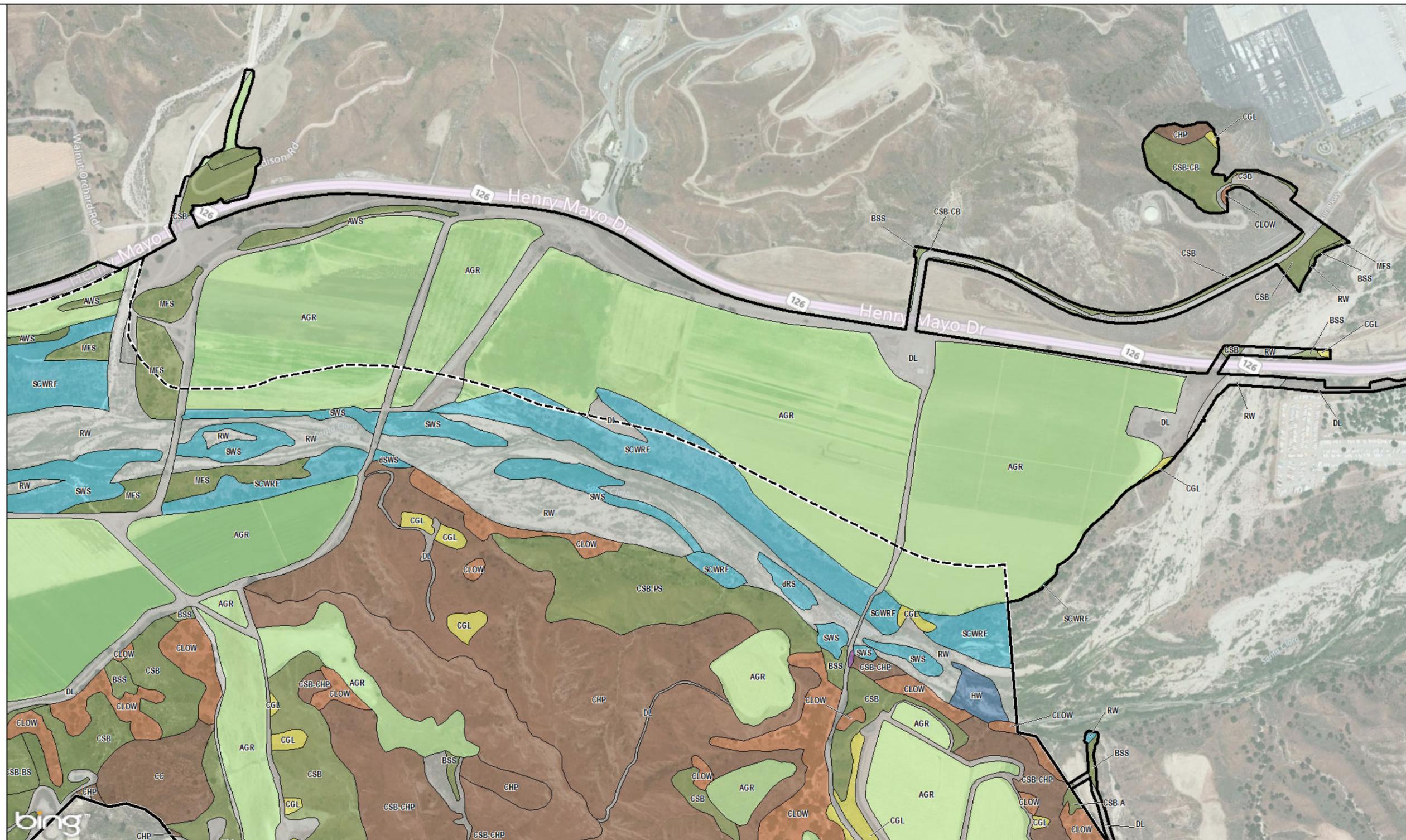
Vegetation

- AGR = Agriculture
- AWS = Arrow weed scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-CHP = California sagebrush scrub-undifferentiated chaparral

- CSB-PS = California sagebrush scrub-purple sage
- CYS = Coyote brush scrub
- DEV = Developed
- DL = Disturbed land
- HCC = Hoaryleaf ceanothus chaparral
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- RW = River wash
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dMFS = Disturbed Mulefat
- dRS = Disturbed riparian scrub
- dSWS = Disturbed southern willow scrub



General Vegetation

- Agriculture
 - Grassland
 - Riparian
- Wetland/Marsh
 - Invasive/Non-native
 - Scrub
 - Chaparral
- Woodland
 - Disturbed
 - Developed/Non-vegetated

- Homestead Tract Boundary
- External Map Improvement Boundary

AERIAL SOURCE: Bing Maps

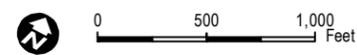


FIGURE 9B

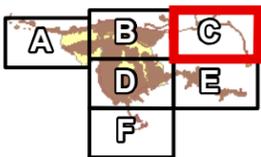
Vegetation Communities

Vegetation

- AGR = Agriculture
- AWS = Arrow weed scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-PS = California sagebrush scrub-purple sage
- DEV = Developed
- DL = Disturbed land
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- OC (DEV) = Open channel (developed)
- RW = River wash
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dMFS = Disturbed Mulefat



General Vegetation

- Agriculture
 - Grassland
 - Riparian
- Wetland/Marsh
 - Invasive/Non-native
 - Scrub
 - Chaparral
- Woodland
 - Disturbed
 - Developed/Non-vegetated

- Homestead Tract Boundary
- External Map Improvement Boundary



AERIAL SOURCE: Bing Maps



FIGURE 9C
Vegetation Communities

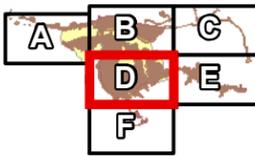
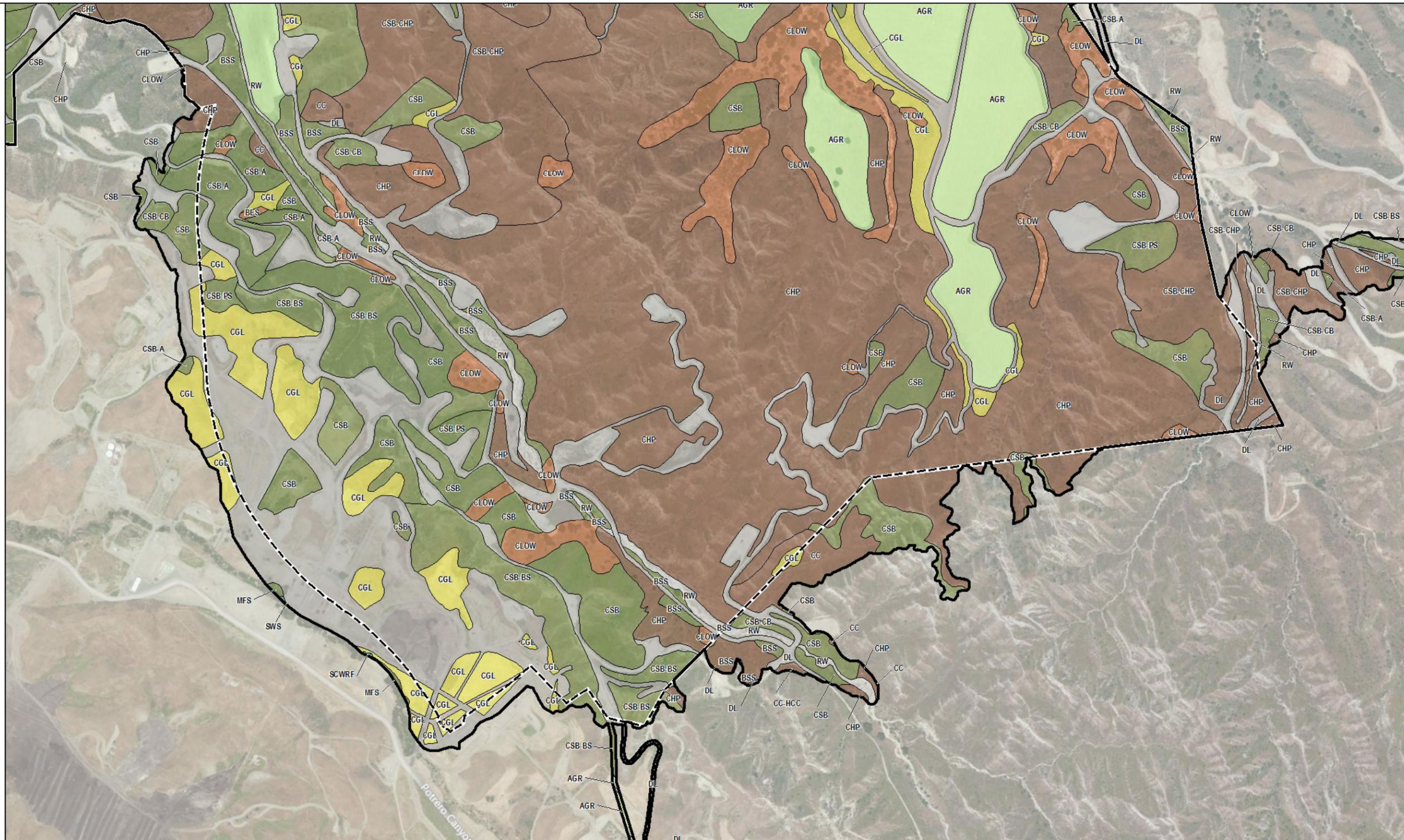
Vegetation

- AGR = Agriculture
- AWS = Arrow weed scrub
- BDDS = Brittlebush drought deciduous scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CC-HCC = Chamise-hoaryleaf ceanothus chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-CHP = California sagebrush scrub-undifferentiated chaparral

- CSB-PS = California sagebrush scrub-purple sage
- CYS = Coyote brush scrub
- DEV = Developed
- DL = Disturbed land
- HCC = Hoaryleaf ceanothus chaparral
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- RW = River wash
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dRS = Disturbed riparian scrub
- dSWS = Disturbed southern willow scrub



General Vegetation

- Agriculture
- Wetland/Marsh
- Woodland
- Grassland
- Invasive/Non-native
- Disturbed
- Riparian
- Scrub
- Developed/Non-vegetated
- Chaparral

- Homestead Tract Boundary
- External Map Improvement Boundary



AERIAL SOURCE: Bing Maps



FIGURE 9D

Vegetation Communities

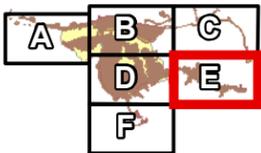
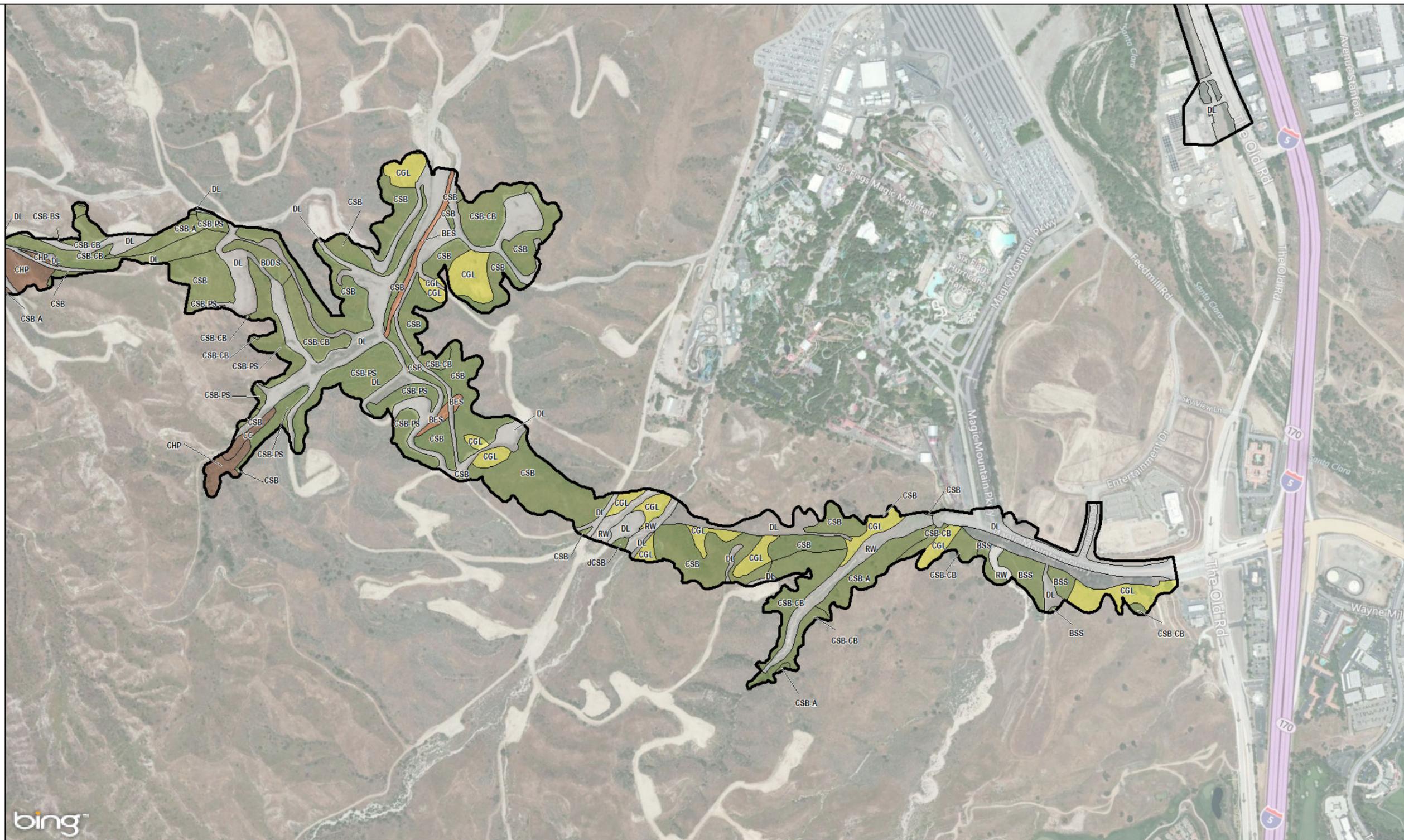
Vegetation

- AGR = Agriculture
- BDDS = Brittlebush drought deciduous scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CC-HCC = Chamise-hoaryleaf ceanothus chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-CHP = California sagebrush scrub-undifferentiated chaparral

- CSB-PS = California sagebrush scrub-purple sage
- CYS = Coyote brush scrub
- DEV = Developed
- DL = Disturbed land
- HCC = Hoaryleaf ceanothus chaparral
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- OC (DEV) = Open channel (developed)
- RW = River wash
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dMFS = Disturbed Mulefat



General Vegetation	Wetland/Marsh	Woodland	Homestead Tract Boundary External Map Improvement Boundary
Agriculture	Invasive/Non-native	Disturbed	
Grassland	Scrub	Developed/Non-vegetated	
Riparian	Chaparral		

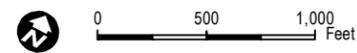


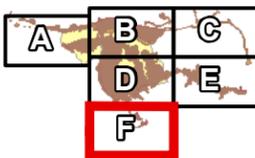
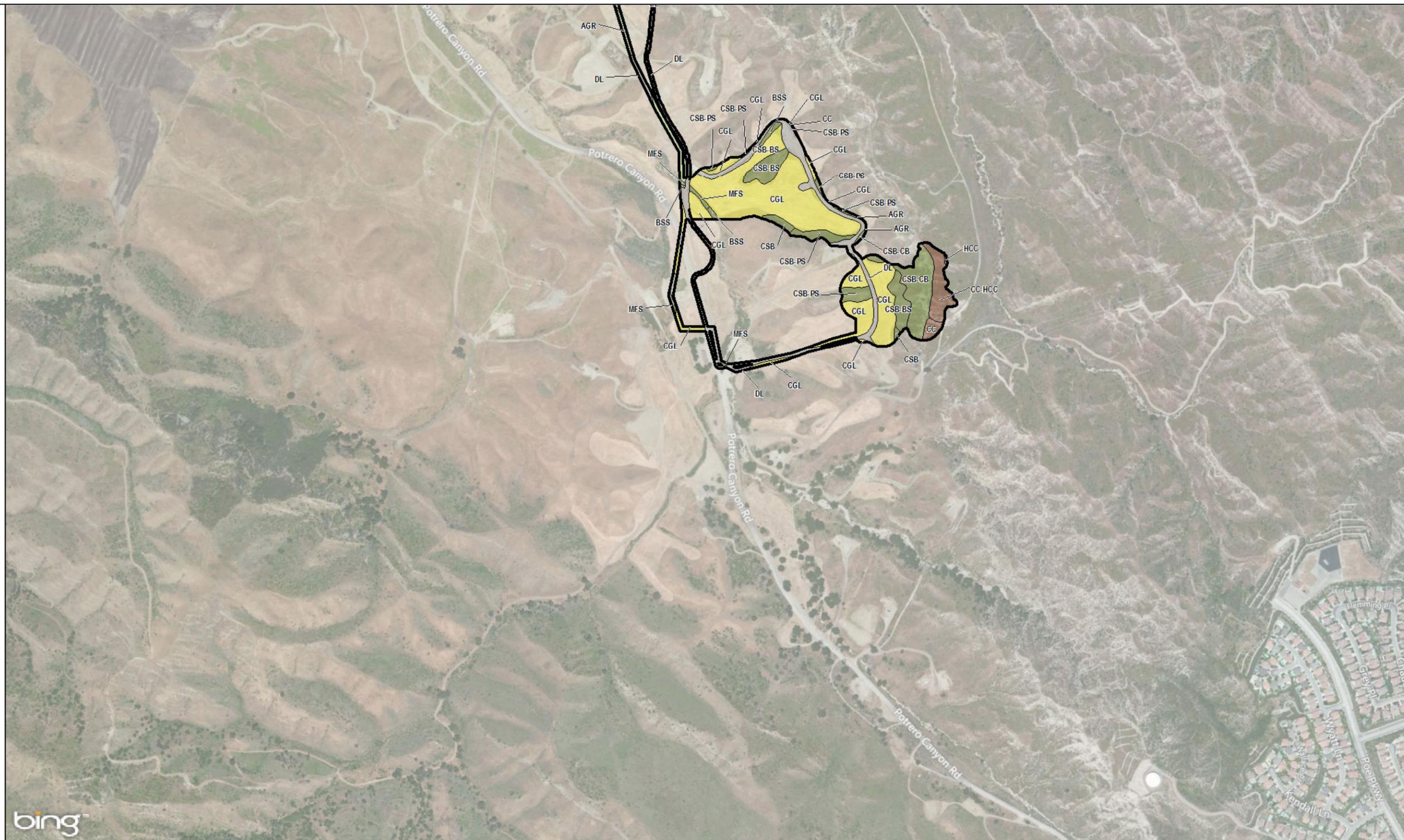
FIGURE 9E
Vegetation Communities

Vegetation

- AGR = Agriculture
- AWS = Arrow weed scrub
- BES = Blue elderberry stands

- BSS = Big sagebrush scrub
- CC = Chamise chaparral
- CC-HCC = Chamise-hoaryleaf ceanothus chaparral
- CGL = California annual grassland
- CHP = Undifferentiated chaparral
- CLOW = Coast live oak woodland
- CSB = California sagebrush scrub
- CSB-A = California sagebrush scrub-Artemisia
- CSB-BS = California sagebrush scrub-black sage
- CSB-CB = California sagebrush scrub-California buckwheat
- CSB-PS = California sagebrush scrub-purple sage
- CYS = Coyote brush scrub
- DL = Disturbed land
- HCC = Hoaryleaf ceanothus chaparral
- HW = Herbaceous wetlands
- MFS = Mulefat scrub
- RW = River wash
- SCWRF = Southern cottonwood-willow riparian forest
- SWS = Southern willow scrub

- TAM = Shrub tamarisk
- dCSB = Disturbed California sagebrush scrub
- dRS = Disturbed riparian scrub



General Vegetation

- Agriculture
 - Grassland
 - Riparian
- Wetland/Marsh
 - Invasive/Non-native
 - Scrub
 - Chaparral
- Woodland
 - Disturbed
 - Developed/Non-vegetated

- Homestead Tract Boundary
- External Map Improvement Boundary

