

Major Land Resource Area 014X

Central California Coastal Valleys

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Ecological site group keys

MLRA 14

- I. located on tidal flats ... R014XG901CA – Tidal Flat
- II. located on beach ridges ... R014XG902CA – Beach Ridge
- III. located on salt marshes ... R014XG903CA – Salt Marsh
- IV. located on basin floors
 - A. clayey texture
 - 1 < 20" ppt ... R014XG904CA – Dry Clayey Bottom
 - 2 > 20" ppt ... R014XG905CA – Clayey Bottom
 - B. loamy texture
 - 1 < 20" ppt ... R014XG906CA – Dry Loamy Bottom
 - 2 > 20" ppt ... R014XG907CA – Loamy Bottom
 - C. sandy texture
 - 1 < 20" ppt ... R014XG908CA – Dry Sandy Bottom
 - 2 > 20" ppt ... R014XG909CA – Sandy Bottom
- V. located on terraces
 - A. clayey texture ... R014XG910CA – Dry Clayey Terrace
 - B. loamy texture
 - 1 < 20" ppt ... R014XG911CA – Dry Loamy Terrace
 - 2 > 20" ppt ... R014XG912CA – Loamy Terrace
 - C. sandy texture
 - 1 < 20" ppt ... R014XG913CA – Dry Sandy Terrace
 - 2 > 20" ppt ... R014XG914CA – Sandy Terrace
- VI. located on alluvial fans
 - A. clayey texture
 - 1 < 20" ppt ... R014XG915CA – Dry Clayey Fan
 - 2 > 20" ppt ... R014XG916CA – Clayey Fan
 - B. loamy texture
 - 1 < 20" ppt ... R014XG917CA – Dry Loamy Fan
 - 2 > 20" ppt ... R014XG918CA – Loamy Fan
 - C. sandy texture
 - 1 < 20" ppt ... R014XG919CA – Dry Sandy Fan
 - 2 > 20" ppt ... R014XG920CA – Sandy Fan
- VII. located on hills
 - A. clayey texture
 - 1 < 20" ppt ... R014XG921CA – Dry Clayey Upland
 - 2 > 20" ppt ... R014XG922CA – Clayey Upland

B. loamy texture

1 < 20" ppt ... R014XG923CA – Dry Loamy Upland

2 > 20" ppt ... R014XG924CA – Loamy Upland

C. sandy texture ... F014XG925CA – Sandy Upland