

# Map Unit Description (Brief, Tabular)

Ventura Area, California

[Absence of an entry indicates that the feature is not a concern or that data were not estimated. Data applies to the entire extent of the map unit within the survey area. Map unit and soil properties for a specific parcel of land may vary somewhat and should be determined by onsite investigation]

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## SnG--Sedimentary rock land

### Composition

- o Lithic Xerorthents and similar soils: 40 percent of the unit
- o Sedimentary rock land: 40 percent of the unit
- o Badland: 5 percent of the unit
- o Balcom: 5 percent of the unit
- o Castaic: 4 percent of the unit
- o Gaviota: 3 percent of the unit
- o Saugus: 3 percent of the unit

### Setting

*Landform(s):* mountains, uplands

*Elevation:* 650 to 8999 feet

*Precipitation:*

*Slope gradient:* 30 to 75 percent

*Air temperature:*

*Frost-free period:*

### Characteristics of Lithic Xerorthents and similar soils

*Average total avail. water in top five feet (in.):*

*Available water capacity class:* NA

*Parent material:* residuum weathered from sedimentary rock

*Restrictive feature(s):* lithic bedrock at 8 to 20 inches

*Depth to Water table:* none within the soil profile

*Drainage class:* excessively drained

*Flooding hazard:* none

*Ponding hazard:* none

*Saturated hydraulic conductivity class:* NA

*Ecological class(es):*

*Soil loss tolerance (T factor):*

*Wind erodibility group (WEG):*

*Wind erodibility index (WEI):*

*Land capability class, irrigated:*

*Land capability class, nonirrigated:* 7e

*Hydric soil:* no

*Hydrologic group:*

*Runoff class:*

*Potential frost action:* none

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[SnG - Sedimentary rock land]

## Characteristics of Sedimentary rock land

*Average total avail. water in top five feet (in.):*

*Available water capacity class:* NA

*Parent material:* residuum weathered from sedimentary rock

*Restrictive feature(s):* lithic bedrock at 0 to 4 inches

*Depth to Water table:*

*Drainage class:*

*Flooding hazard:*

*Ponding hazard:*

*Soil loss tolerance (T factor):*

*Wind erodibility group (WEG):*

*Wind erodibility index (WEI):*

*Land capability class, irrigated:*

*Land capability class, nonirrigated:* 8

*Hydric soil:* no

*Hydrologic group:*

*Runoff class:*

*Potential frost action:* none

*Saturated hydraulic conductivity class:* NA

### Representative soil profile:

Horizon -- Depth (inches)	Texture	Available water capacity (inches)	pH	Salinity (mmhos/cm)	SAR
H1 -- 0 to 10	Unweathered bedrock			Null	Null

*Ecological class(es):*