



Raymondville clay loam, 0 to 1 percent slopes

Narta fine sandy loam

Nueces fine sand

Dietrich fine sand

88

89

90

Orelia sandy clay loam

Orelia sandy clay loam

Orelia fine sandy loam

Papalote fine sandy loam, 0 to 1 percent slopes

Papalote fine sandy loam, 0 to 1 percent slopes

Galveston-Mustang association

Nueces fine sand

Raymondville clay loam, 0 to 1 percent slopes

Edroy clay

Narta fine sandy loam

Edroy clay

Victoria clay, 0 to 1 percent slopes

Raymondville clay loam, 1 to 3 percent slopes

Water

Victoria clay, 0 to 1 percent slopes

Orelia sandy clay loam

Barrada-Tatton association

Raymondville clay loam, 1 to 3 percent slopes

Raymondville clay loam, 0 to 1 percent slopes

Water

Papalote fine sandy loam, 1 to 3 percent slopes

Raymondville clay loam, 1 to 3 percent slopes

SOIL TYPE

- Final_SanPatricio_Parcel
- Barrada-Tatton association
- Dietrich fine sand
- Edroy clay
- Galveston-Mustang association
- Narta fine sandy loam
- Nueces fine sand
- Orelia fine sandy loam
- Orelia sandy clay loam
- Papalote fine sandy loam, 0 to 1 percent slopes
- Papalote fine sandy loam, 1 to 3 percent slopes
- Raymondville clay loam, 0 to 1 percent slopes
- Raymondville clay loam, 1 to 3 percent slopes
- Victoria clay, 0 to 1 percent slopes
- Water

