



Laguna Atascosa MWR
North Island 1969

1. Laguna Atascosa, North Island

Many inland ridges are covered with a dense growth of thorny bush and shrubs, some cacti and a more or less continuous cover of native or introduced grasses.



24.29. 1-10000 1969

1969 1969

2. Laguna Atascosa, North Island

The lower sites support a more open growth.



Lizard Island M.R.

North Island 1969

3. Laguna Atascosa, North Island

Occasional drifts of wind-blown sand add to the diversity.



Laguna Atascosa
Sacahuiste

Reg. in Realty, Alsq.

4. The sacahuistal, so called for the dominant gulf cordgrass or sacahuiste, is prevalent along the coast.

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5. Laguna Atascosa

Poorly drained sites bordering the mud flats contain considerable alkali salts and support only coarse salt grasses, cordgrass and alkali weeds.



Laguna Atascosa NIS
North Island 1969

6. Laguna Atascosa, North Island

Standing fresh to brackish water occurs in depressions after storms.



Laguna Atascosa
high in salinity, alkali.

7. Seasonal distribution of temperature and precipitation accompanied by high relative humidity yield semitropical - arid features.

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Seasonal distribution of temperature and precipitation accompanied by high relative humidity yield semitropical-arid features.