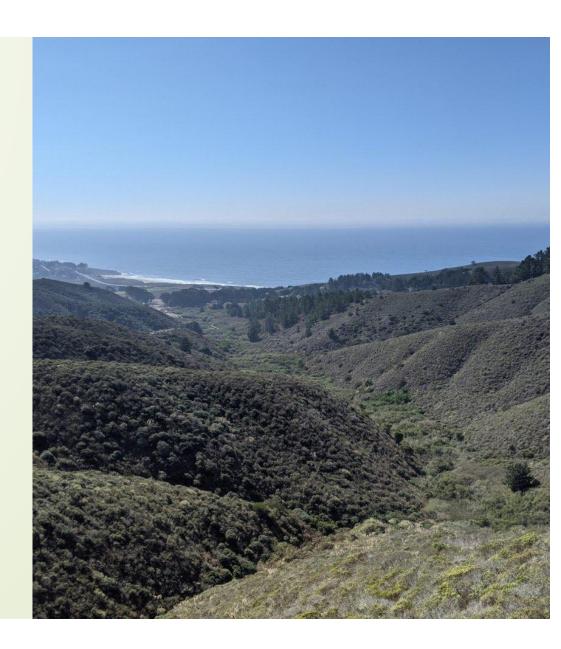
Montara Jubata Grass Removal Project

2019 CDFA Noxious Weed Grant



Jubata Grass Cortaderia jubata

- CA introduction unknown
- Seed produced asexually
- Purple inflorescence, culms extend 3-6ft above tussock
- All of California coast
 <2,600 ft

Pampas Grass Cortaderia selloana

- 1848 Santa Barbara horticultural trade
- Seed produced sexually, need male + female plants
- Female: White inflorescence, culms 0-3 ft above tussock
- More common Santa Barbara to San Diego

Both species are early colonizers of wet, sandy soils. But can tolerate other soils types



Montara Mountain

- Northern spur SC Mountains
- Logistical nightmare for roads
- Degraded granite= good drainage, low-nutrient
- Heavy marine influence= Cloud forest
- Jubata + Cape ivy quickly colonizing









