



EXPLANATION

- seaside birdsbeak
- sand gilia
- ◊ seaside birdsbeak
- ▨ High Density Monterey spineflower (5000+)
- ▨ Medium Density Monterey spineflower (501 - 5000)
- ▨ sand gilia
- ▭ 2000 Survey Area (unlabeled areas are considered Low Density Monterey spineflower)
- ▭ OE Sites surveyed in 2000
- ▨ seaside birdsbeak
- ▨ seaside birdsbeak, sand gilia, High Density Monterey spineflower (5000+)
- ▨ High Density Monterey spineflower (5000+)
- ▨ High Density Ring Monterey spineflower (5000+)
- ▨ Medium Density Monterey spineflower (501 - 5000)
- ▨ Medium Density Ring Monterey spineflower (501 - 5000)
- ▨ No Monterey spineflower
- ▨ sand gilia
- ▨ sand gilia, High Density Monterey spineflower (5000+)



800 0 800 1600 2400 Feet



Harding Lawson Associates
Engineering and
Environmental Services

DRAWN
JCB

JOB NUMBER
50271 001232

APPROVED
[Signature]

DATE
1/01

**2000 HMP Herbaceous Sampling Maritime -
Multiple Range Area**
2000 Annual Report
Former Fort Ord
Monterey County, California

PLATE

14

REVISED DATE

annual_plants.apr - Annual Plants 2000 - 1/8/01