



Common Name: Beach-bur

Latin Name: Ambrosia chamissonis

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Bush lupine

Latin Name: Lupinus arboreus

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Beach primrose

Latin Name: Camissonia cheiranthifolia

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Coyote bush **Latin Name:** Baccharis pilularis

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Goldenbush **Latin Name:** Isocoma menziesii var. vernonioides

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Beach morning glory **Latin Name:** Calystegia Soldanella

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



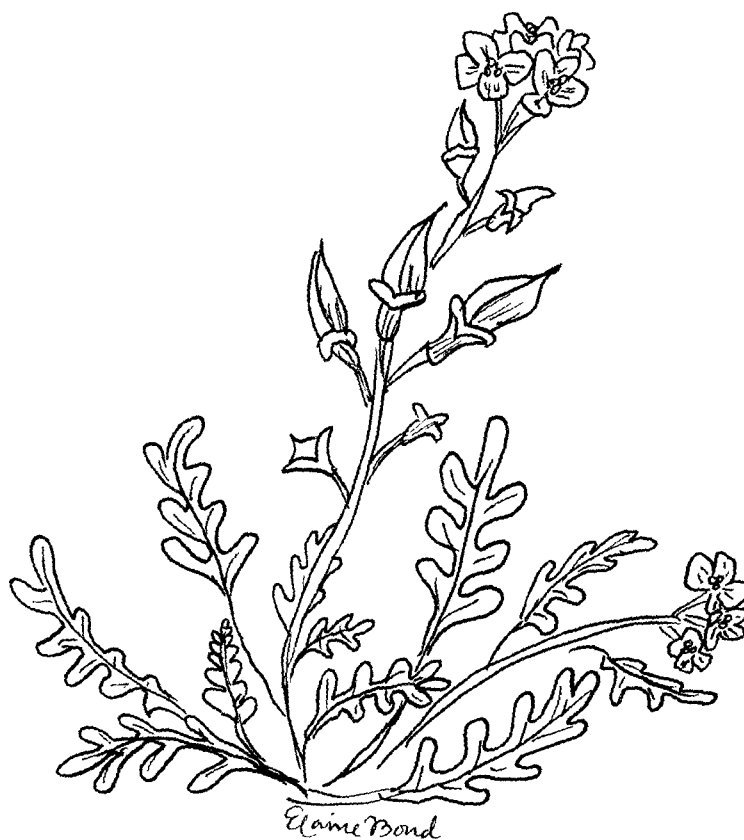
Common Name: Salt grass

Latin Name: Distichlis spicata

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Sea rocket

Latin Name: Cakile maritima

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |

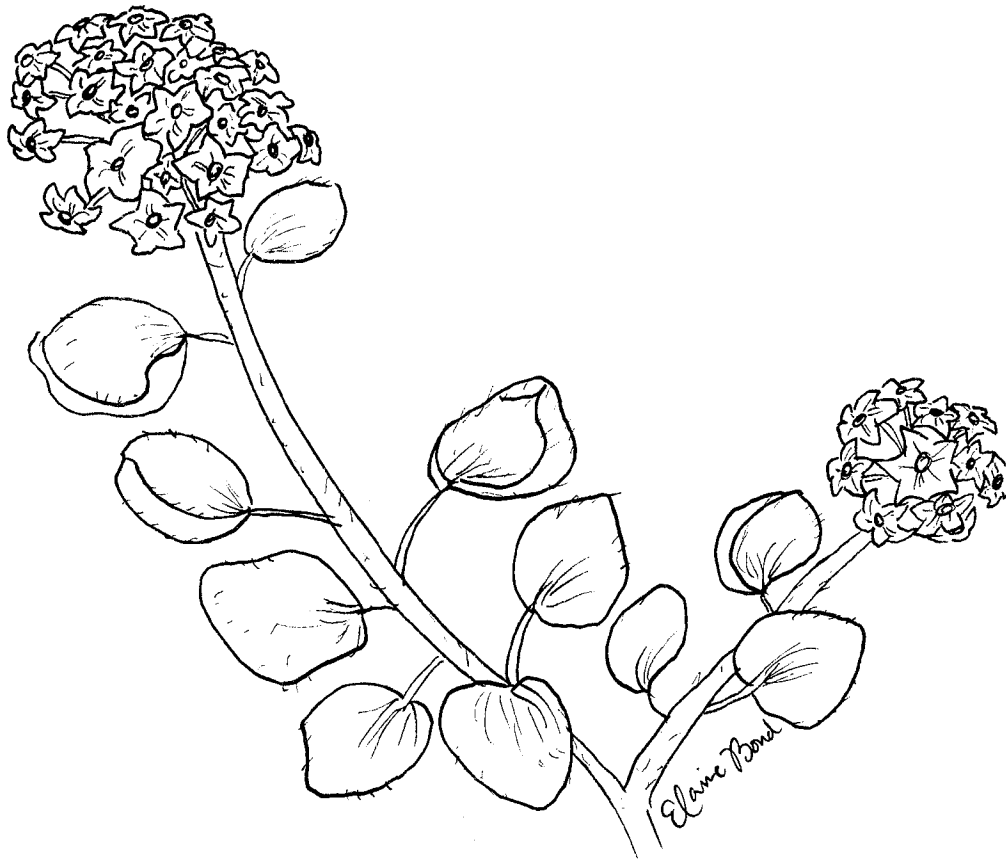


Common Name: Telegraph weed **Latin Name:** Heterotheca grandiflora

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |



Common Name: Sand verbena **Latin Name:** Abronia umbellata

Dune Location: _____ embryo dune _____ foredune _____ back dune

Plant / Leaf Structure:

- | | |
|-----------------|--|
| _____ succulent | _____ not succulent |
| _____ cut away | _____ straight |
| _____ erect | _____ prostrate (sprawling: close to the ground) |
| _____ hairs | _____ no hairs |
| _____ other | |