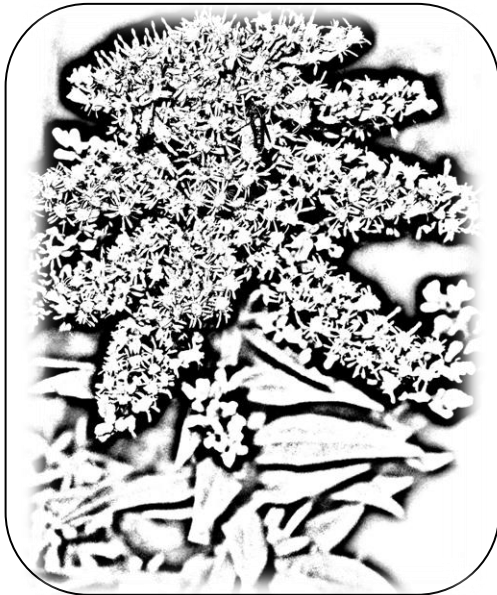Name:_____   Date:_____

Your Very Own Plant Guide! (Packet 2)

Note: This packet is interactive and requires access to the Sandy Hook Interactive Herbarium Website, *Sandyhookherbarium.org* in order to be complete.

In this packet you will make your very own plant guide. The purpose of this guide is so that you can identify some commonly seen plants out in the <u>field</u> (outside where these plants are found). To complete this plant guide you will need to go online to *Sandyhookherbarium.org* and find the common names section. The link to the common name's section can be found below:

http://sandyhookherbarium.org/plant-directory/common-name/

On the common names section you will find the names of the plants which have been included in this section. Click on the name which matches the one matching in this packet and begin to fill out the different pieces of information this packet asks for. Also, don't forget to draw and color a picture of the plant in the box provided!

<u>Plant Name:</u> **Seaside Goldenrod**_____

<u>Scientific Name:</u> *Solidago sempervirens*_____

<u>Location:</u> Dunes, Salt/Brackish/Freshwater marsh__

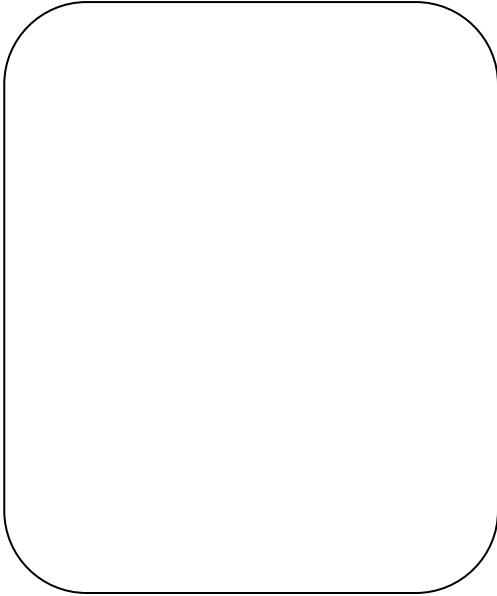<u>Description:</u> Perennial, grows anywhere from 3 to 6 ft

_____In height. dark green waxy leaves,

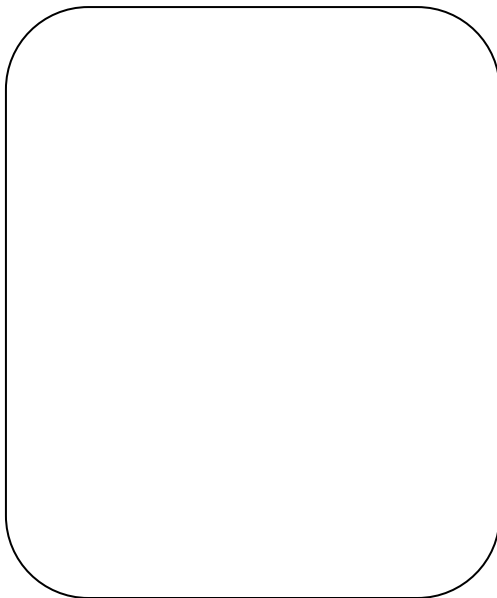_____Blooms clusters of yellow golden

_____Flowers.

Name:_____   Date:_____

Plant Name: **Juniper**_____

 Scientific Name:_____

Location:_____

Description:_____

_____

_____

_____

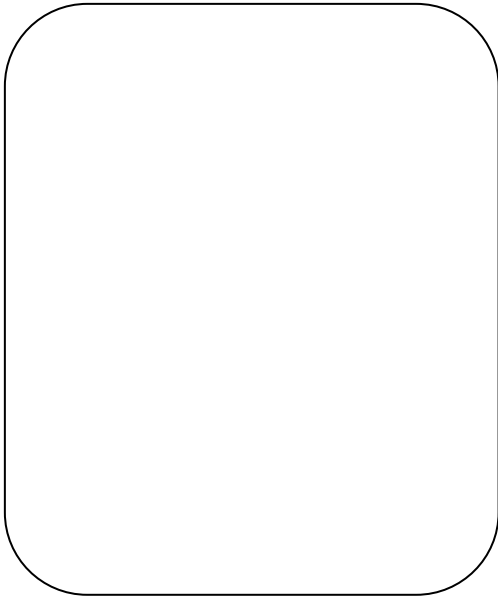Plant Name: **Bayberry (Northern)**_____

Scientific Name:_____
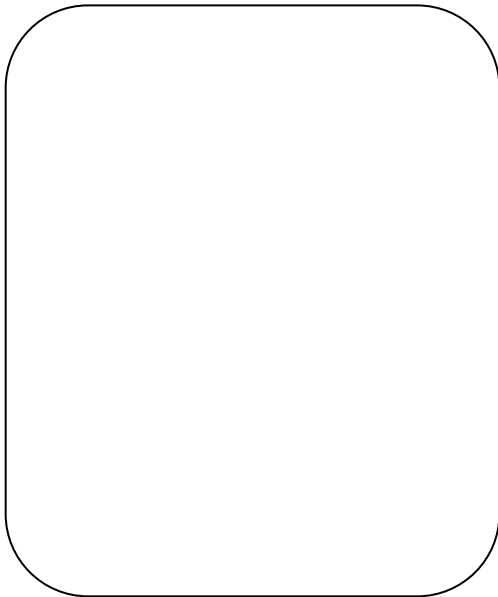
Location:_____

Description:_____

_____

_____

_____

Name:_____   Date:_____

Plant Name: **American Holly**_____

 Scientific Name:_____

 Location:_____

 Description:_____

 _____

 _____

 _____

Plant Name: **Beach Plum**_____

 Scientific Name:_____

 Location:_____

 Description:_____

 _____
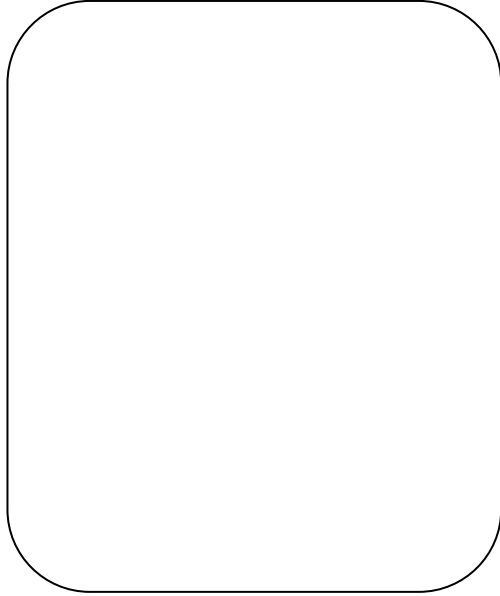
 _____

 _____

Name:_____   Date:_____

Pick two other plants from the Sandy Hook Interactive Herbarium website that
you would like to have in your plant guide!
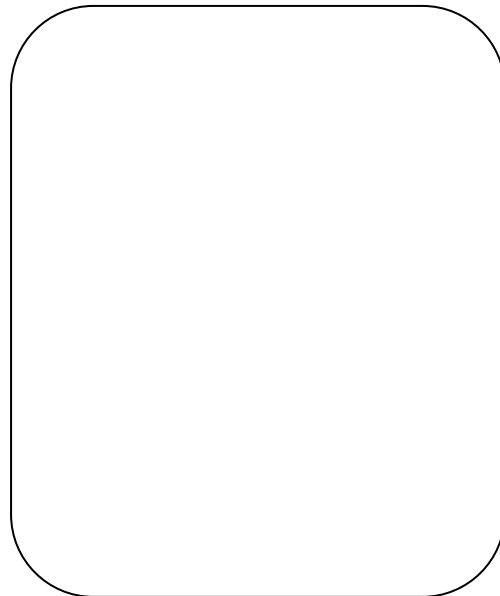
Plant Name:_____

 Scientific Name:_____

 Location:_____

 Description:_____

 _____

 _____

 _____

Plant Name:_____

 Scientific Name:_____

 Location:_____

 Description:_____

 _____

 _____

 _____