EDDMapS

US Army Corps
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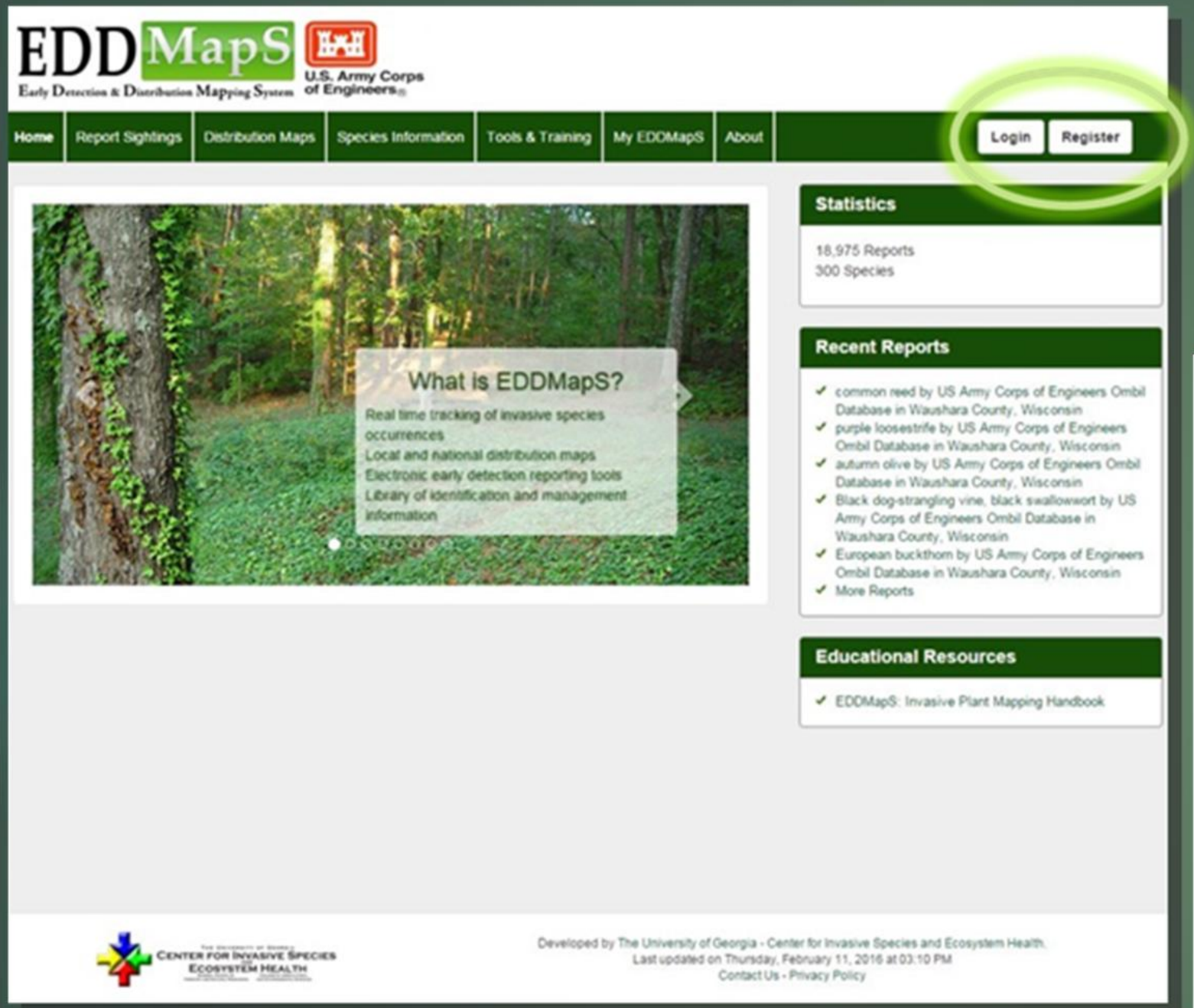
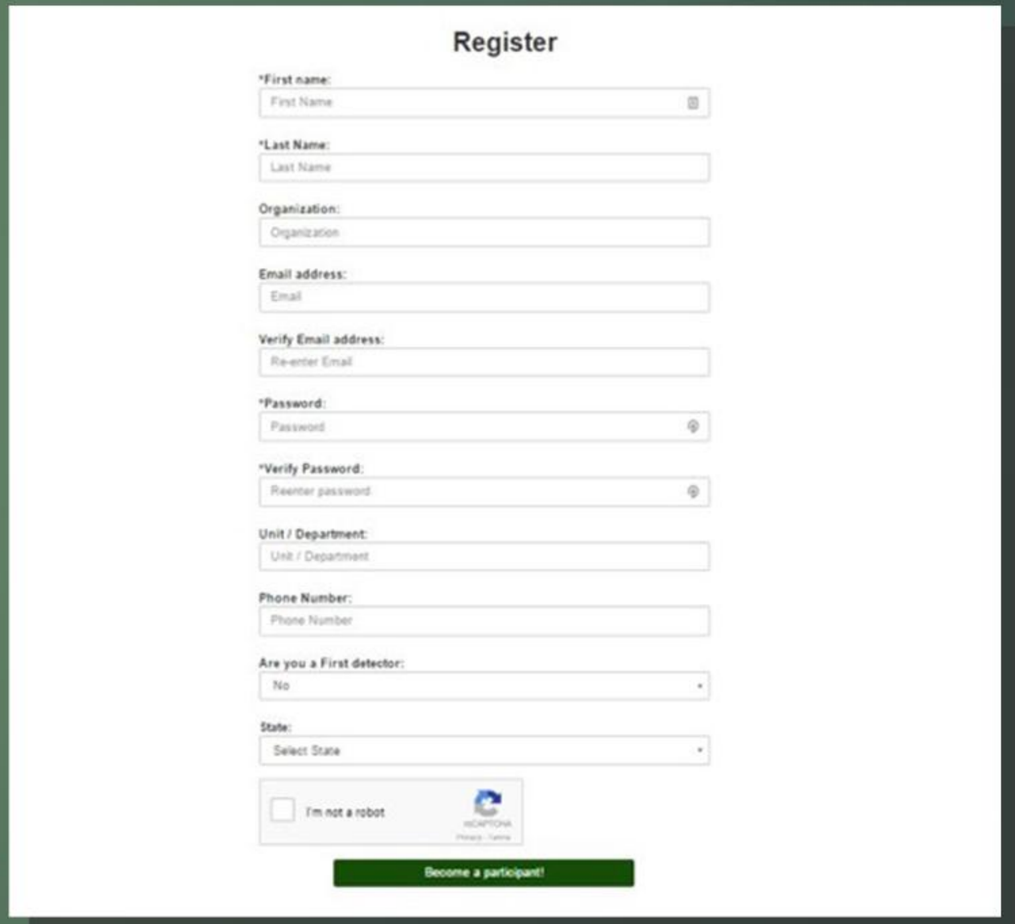
Training

Entering Data on the Website



✓Register to create an account



- ✓ Sign in
- ✓ Choose your project

Choose Your Project

Search:

Project Name	District	Division
Berlin Lake	Great Lakes & Ohio River	Pittsburgh
Crooked Creek Lake	Great Lakes & Ohio River	Pittsburgh
Conemaugh River Lake	Great Lakes & Ohio River	Pittsburgh
Kinzua Dam and Allegheny Reservoir	Great Lakes & Ohio River	Pittsburgh
Mosquito Creek Lake	Great Lakes & Ohio River	Pittsburgh
Michael J Kirwan Dam and Reservoir	Great Lakes & Ohio River	Pittsburgh
Loyalhanna Lake	Great Lakes & Ohio River	Pittsburgh
Mahoning Creek Lake	Great Lakes & Ohio River	Pittsburgh
Tionesta Lake	Great Lakes & Ohio River	Pittsburgh
Stonewall Jackson Lake	Great Lakes & Ohio River	Pittsburgh
Shenango River Lake	Great Lakes & Ohio River	Pittsburgh
Youghiogheny River Lake	Great Lakes & Ohio River	Pittsburgh
Woodcock Creek Lake	Great Lakes & Ohio River	Pittsburgh
Tygart Lake	Great Lakes & Ohio River	Pittsburgh

Showing 1 to 14 of 398 entries

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Choose Your Project

Search: miss

Project Name	District	Division
Rend Lake	Mississippi Valley	St. Louis
Smithland Lock - Ohio River Locks and Dams	Mississippi Valley	St. Louis
Wappapello Lake	Mississippi Valley	St. Louis
Lake Shelbyville	Mississippi Valley	St. Louis
Kaskaskia Lock - Kaskaskia River Navigation	Mississippi Valley	St. Louis
Illinois Waterway	Mississippi Valley	St. Louis
Mississippi River between Ohio River & Missouri River (regulating works)	Mississippi Valley	St. Louis
Mississippi River between Missouri River and Minneapolis	Mississippi Valley	St. Louis
Clarence Cannon Dam and Mark Twain Lake	Mississippi Valley	St. Louis
Carlyle Lake	Mississippi Valley	St. Louis
Bigstone Lake Whetstone River	Mississippi Valley	St. Paul
Cross Lake - reservoirs at headwaters of Mississippi River	Mississippi Valley	St. Paul
Eau Galle River Lake	Mississippi Valley	St. Paul

Showing 1 to 15 of 50 entries

Search by District

3 Ways to Search

Choose Your Project

Search: galv

Project Name	District	Division
Somerville Lake	Southwestern	Galveston
Town Bluff Dam and B A Steinhagen Lake	Southwestern	Galveston

Showing 1 to 2 of 2 entries

Search by Division

Choose Your Project

Search: benb

Project Name	District	Division
Benbrook Lake	Southwestern	Fort Worth

Showing 1 to 1 of 1 entries

Search by Project Name

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Choose the species

- ✓ Choose the type of species you are reporting
- ✓ For this training we are using Plants

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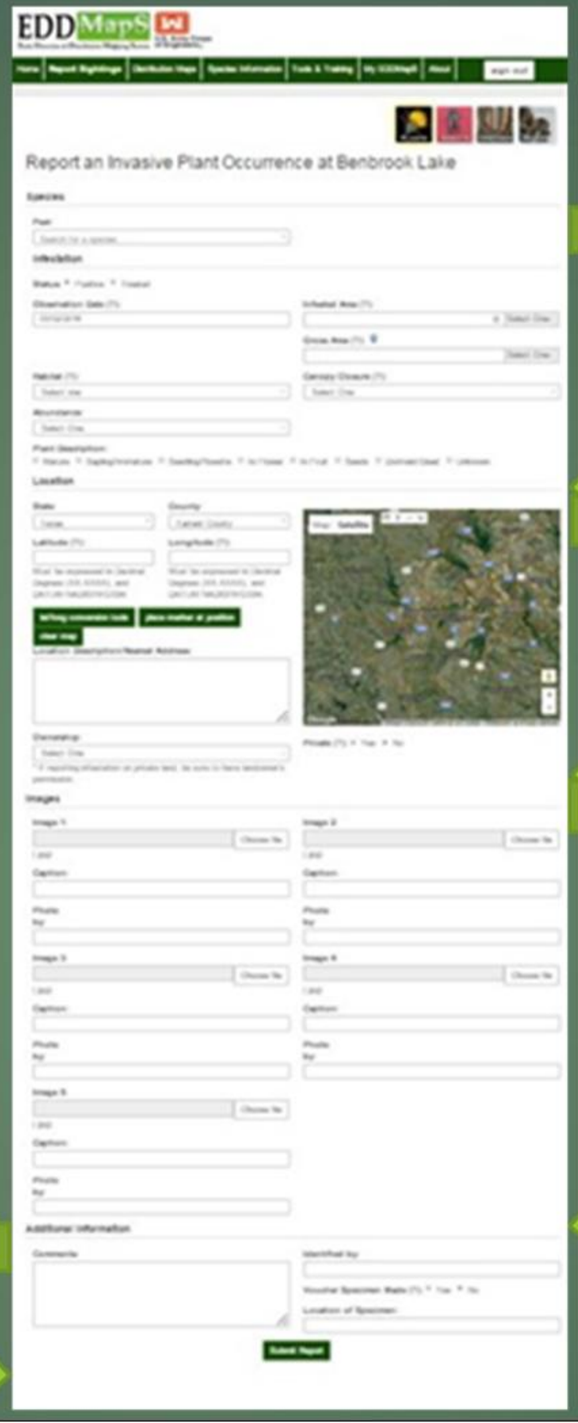
The Web form has Four Sections

1. Information on the Pest
2. Information on the Location
3. Images
4. Additional Notes



1-Pest

2-Location

3-Images

4-Additional Notes

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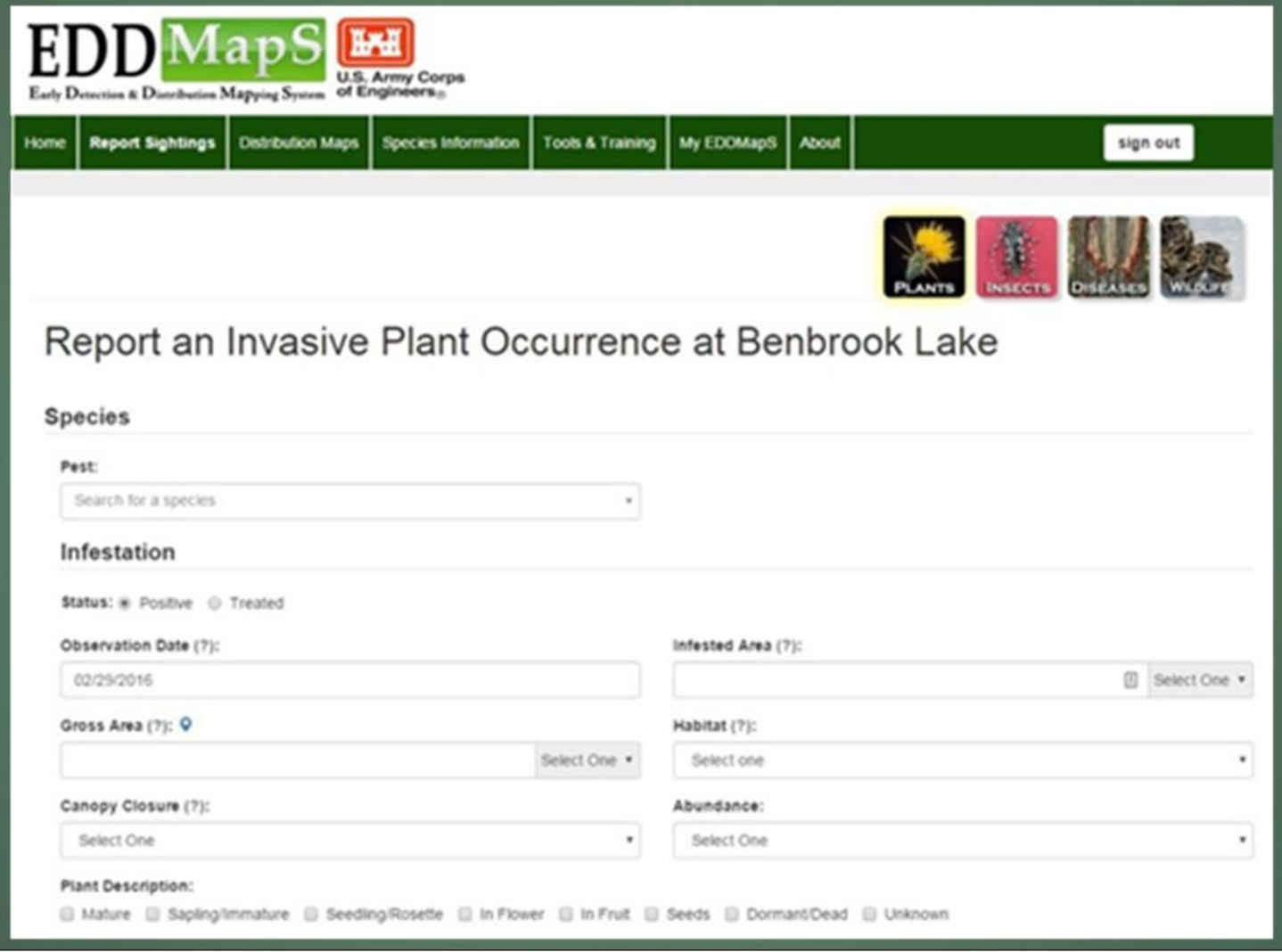
First section of the web form

- ✓ Document information on the invasive species being surveyed



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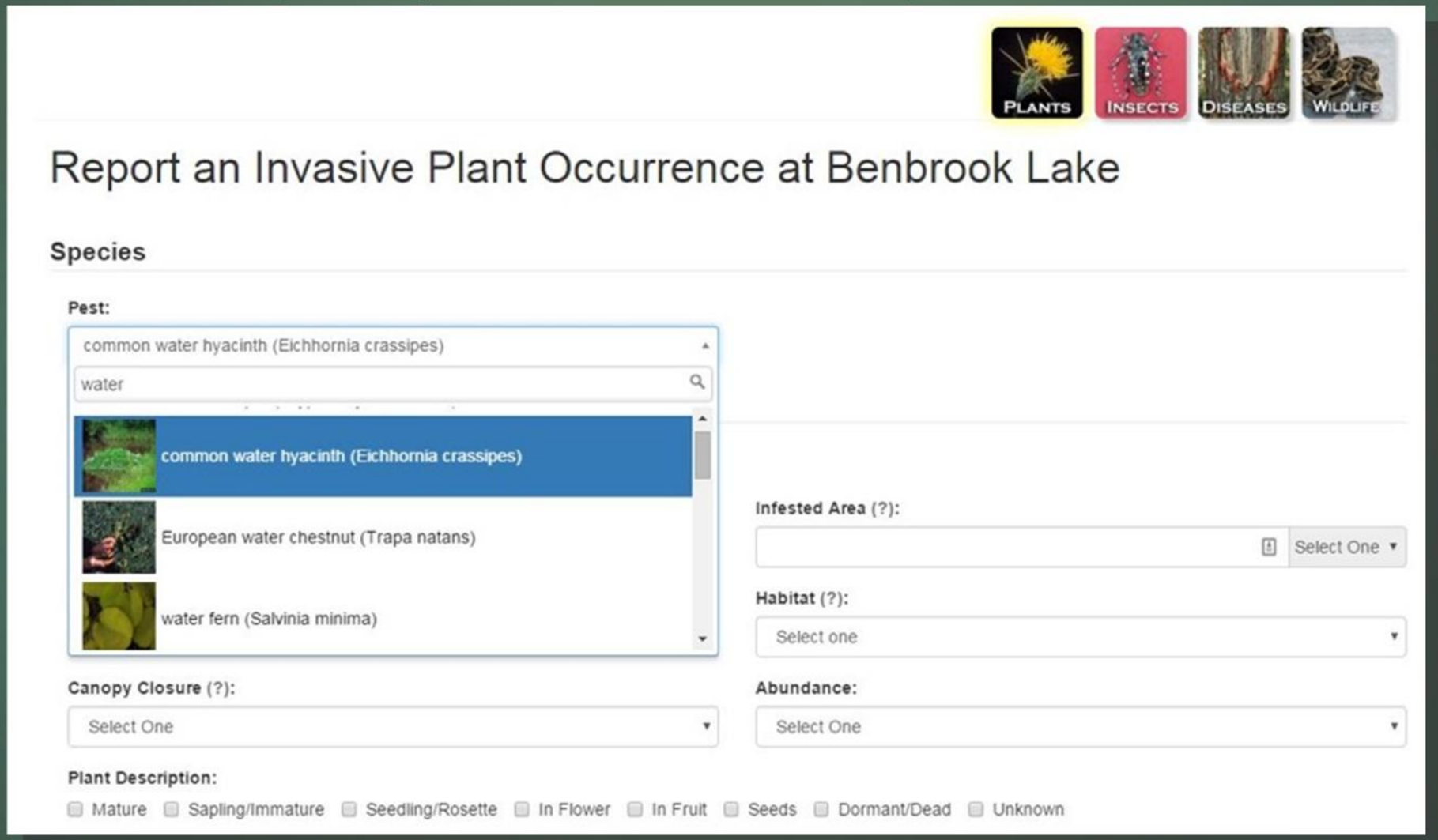
First section of the web form

- ✓ Begin typing the name of the pest and then
- ✓ Choose your species from the dropdown box



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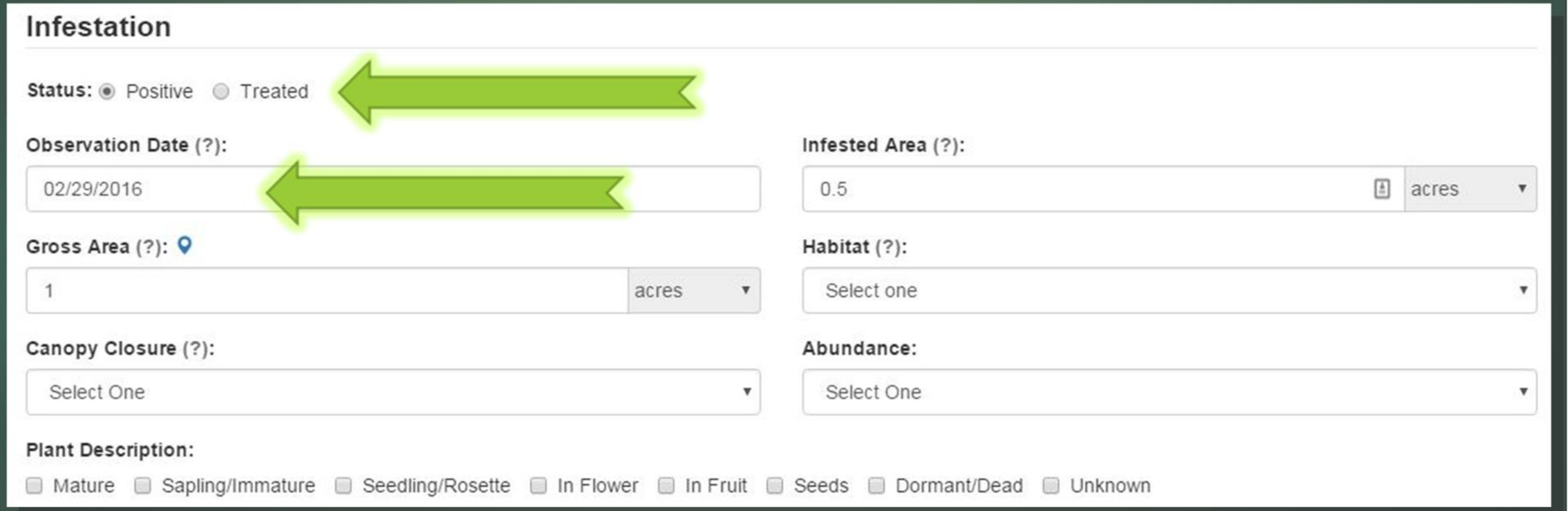
First section of the web form

- ✓ Click Treated if infestation has been treated (Default = Positive)
- ✓ Date default is the date data is entered



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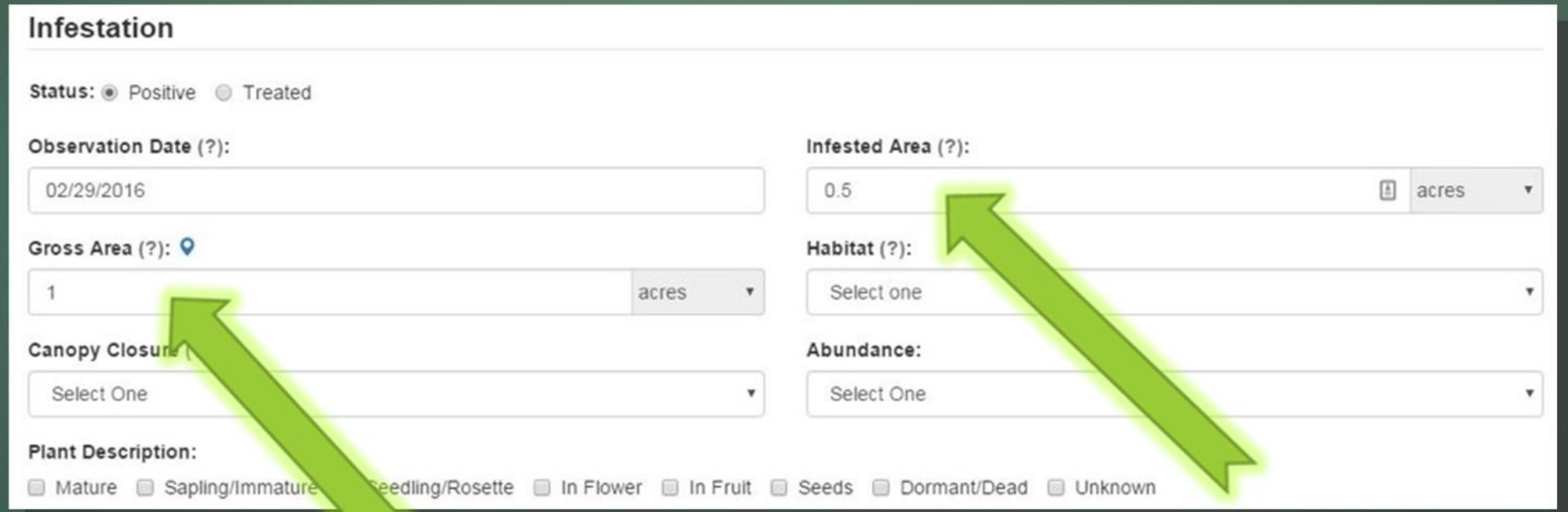
First section of the web form

- ✓ Gross area – Estimation of the general area of the infestation, but may include areas that are not occupied by the species of interest
- ✓ Infested area – Estimation of the area that contains only the species of interest
- ✓ You can report in acres, hectares, sq feet or sq meters



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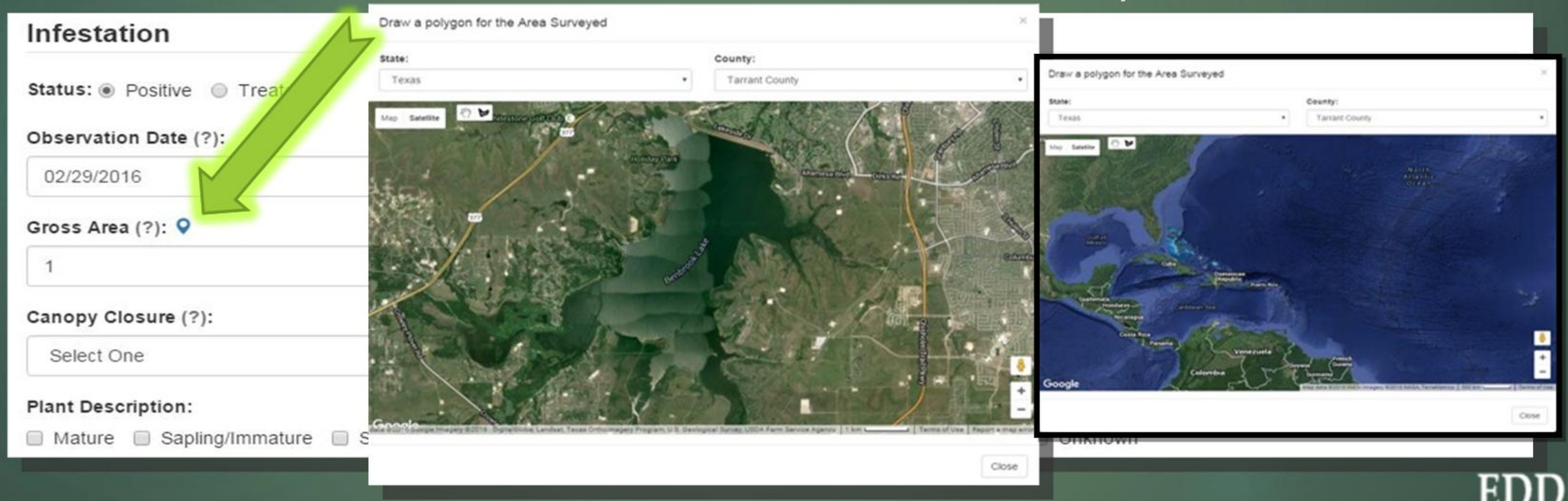
First section of the web form

Want to draw a polygon of the Gross Area (entire survey site)?
Click on the marker

- ✓ Zoom in to your location
- ✓ Click on to draw the Gross Area of your survey site
- ✓ Gross area is then filled in automatically



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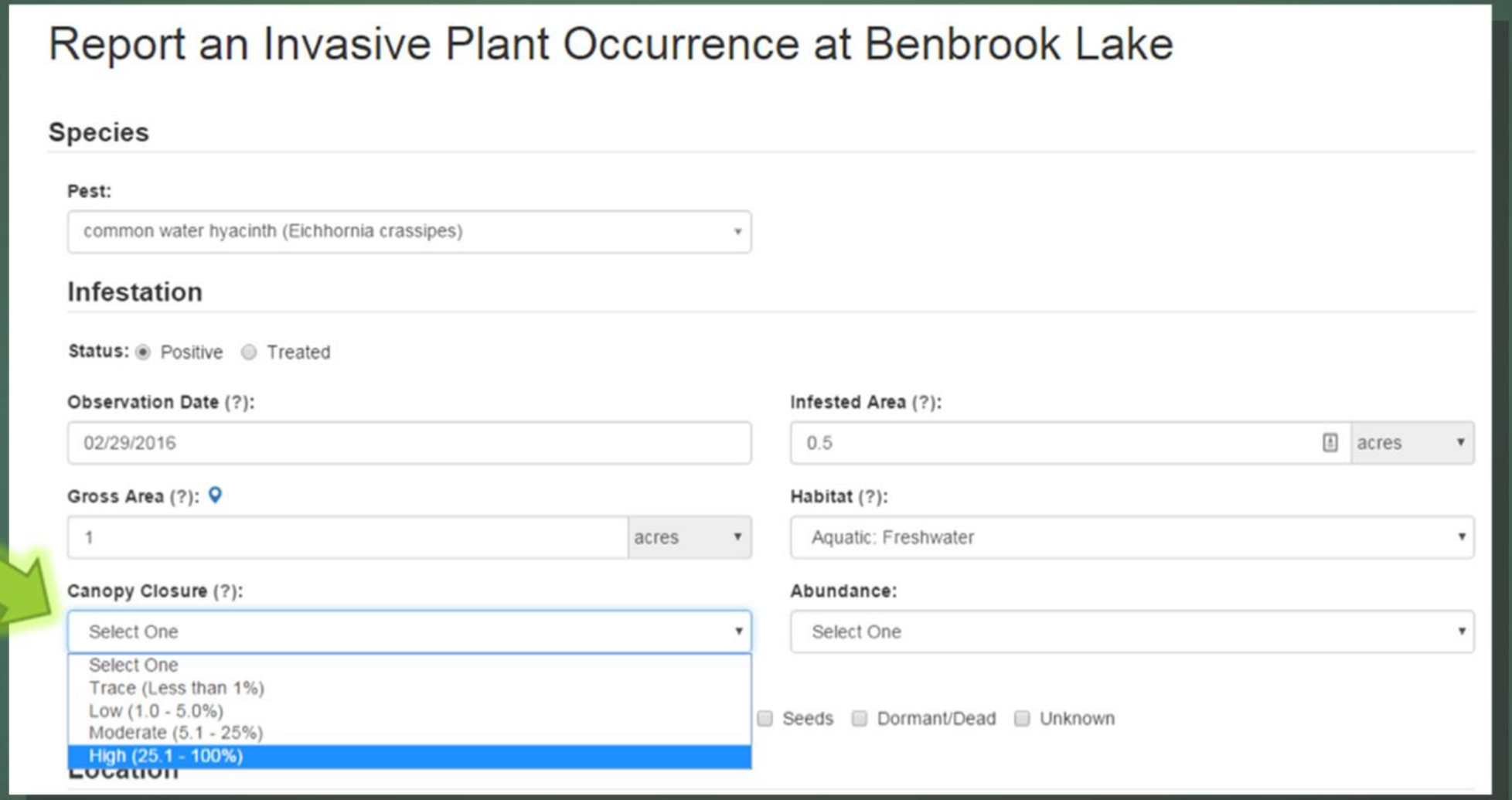
First section of the web form

- ✓ Canopy Closure - Estimate ground covered by foliage



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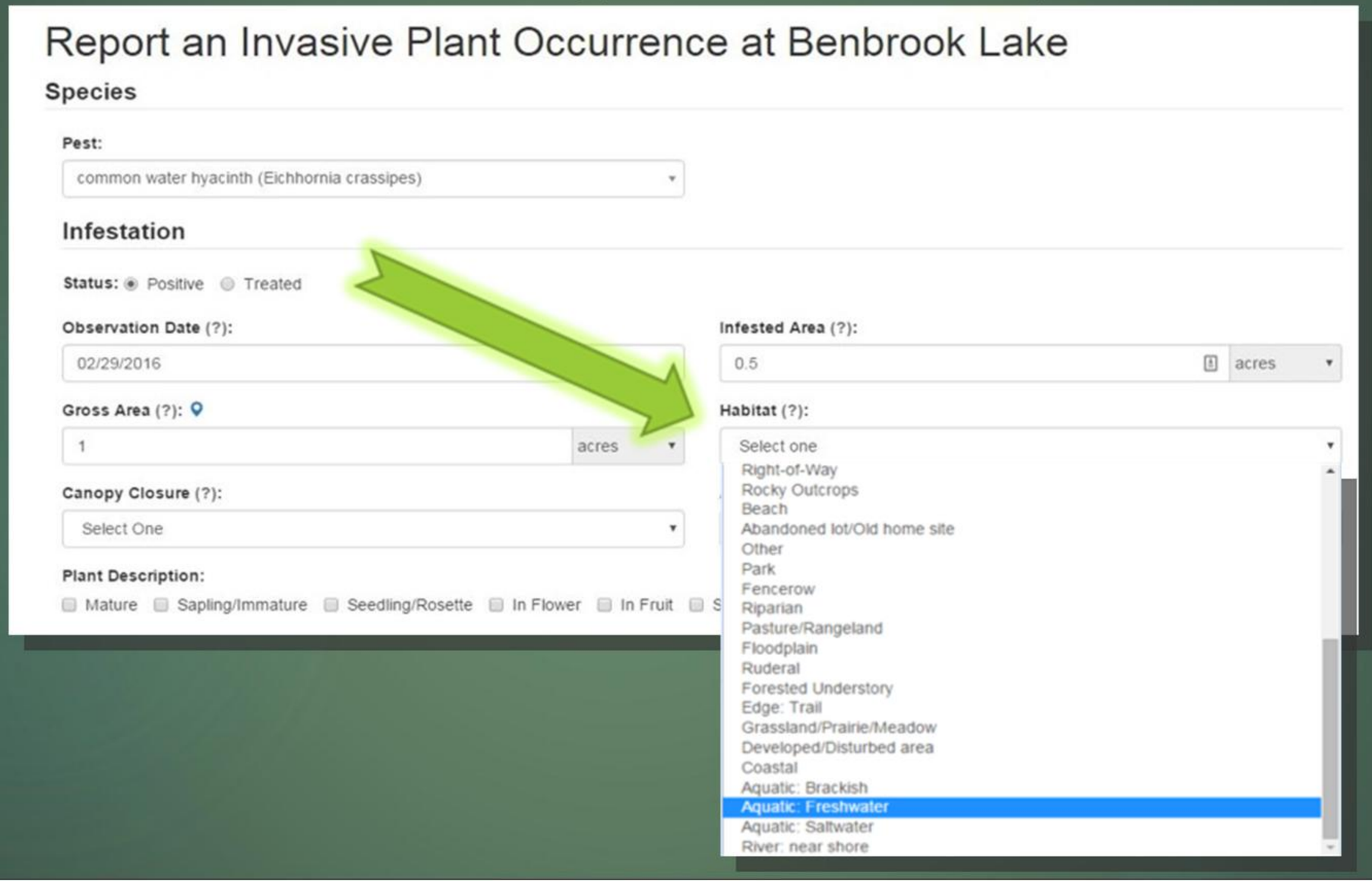
First section of the web form

- ✓ Choose Habitat type from the dropdown list



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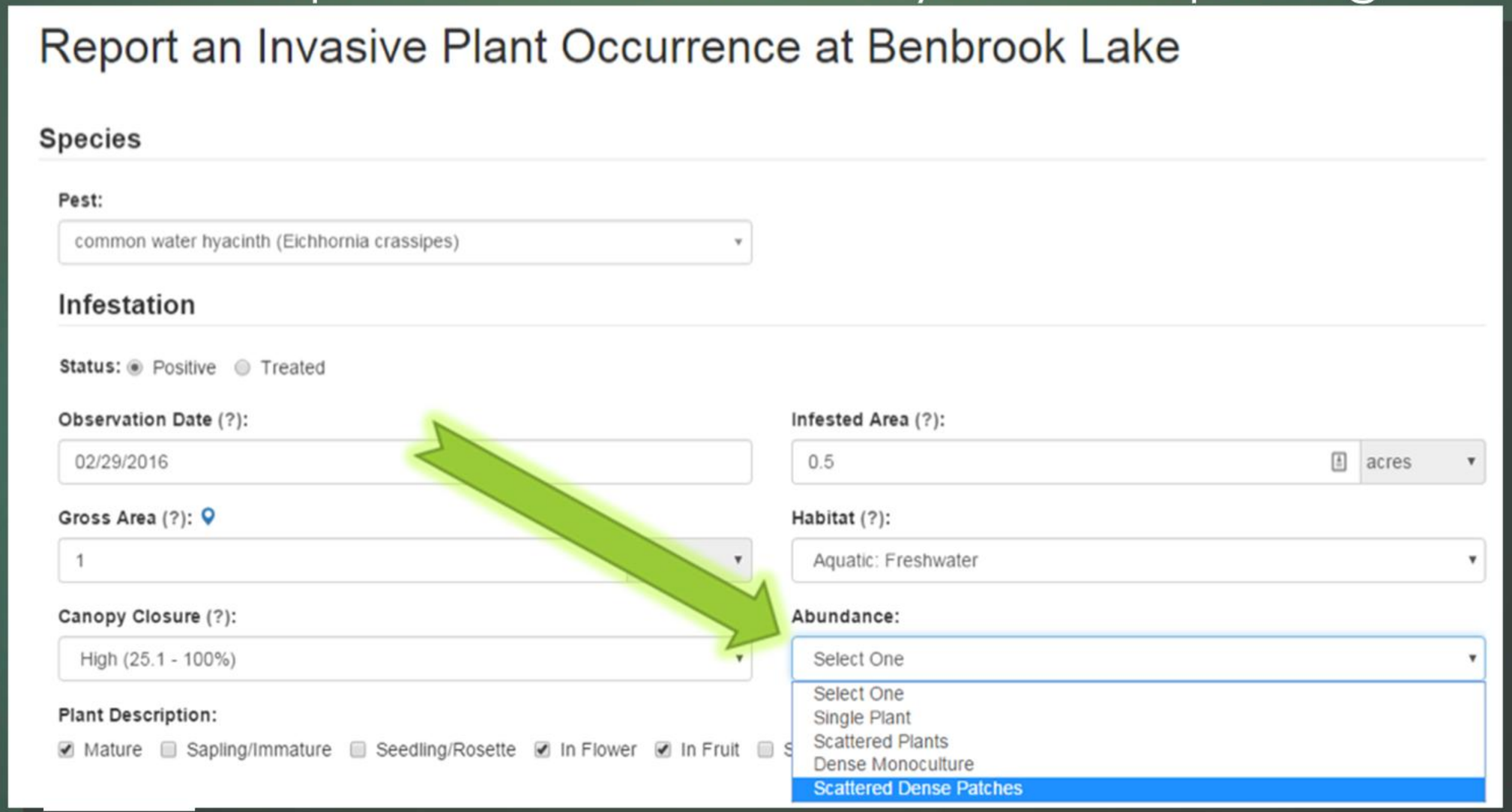
- ✓ Abundance – choose the best description from the drop down list for the site you are reporting



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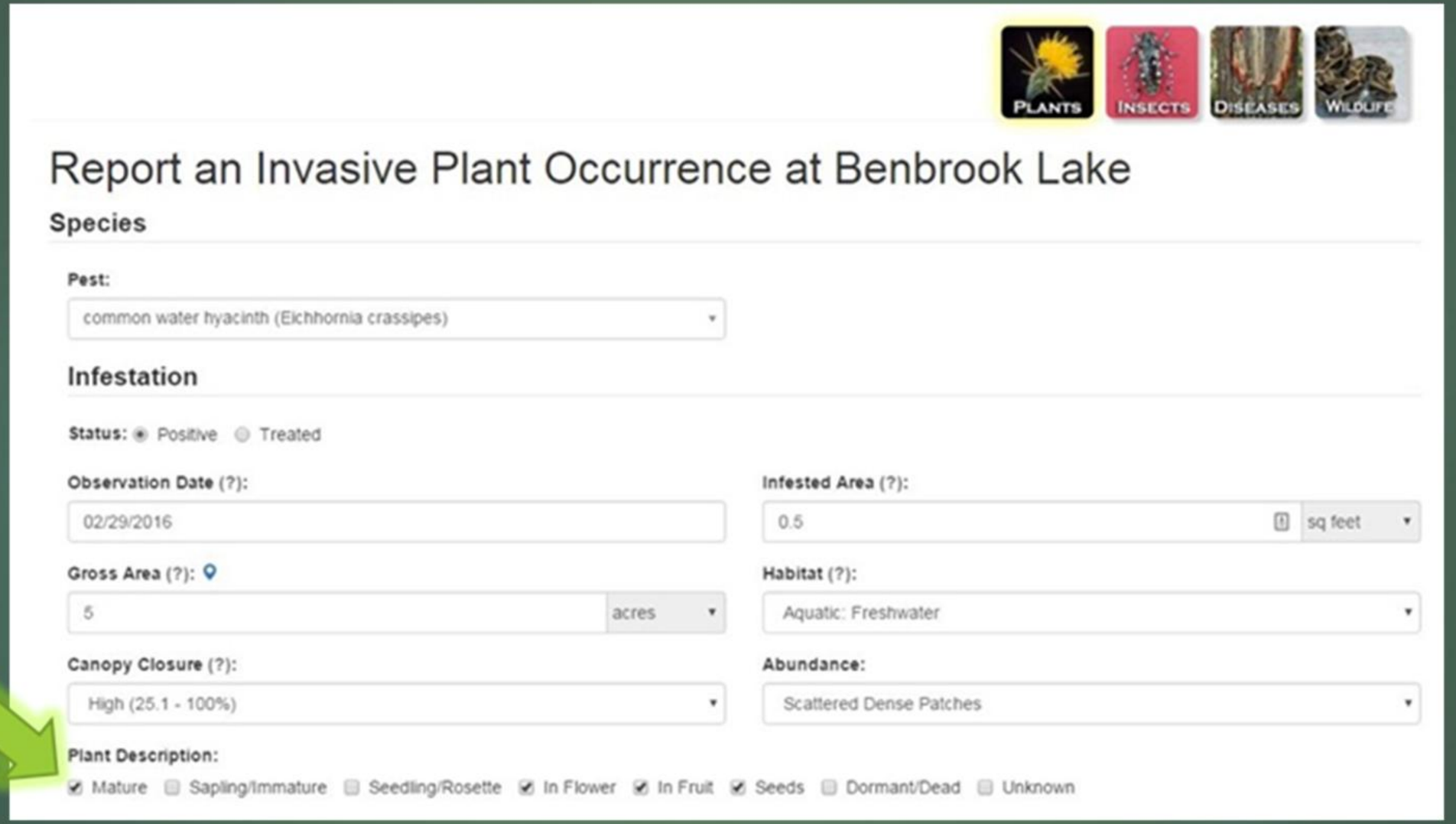
First section of the web form

- ✓ Finally, Check any relevant Plant Descriptions



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