Participant and Site Datasheet

Please complete this datasheet for the site where you planted your seedlings and/or seeds. Then, follow the *Online Chestnut Map Instructions* (separate document) to add your data to our online Chestnut Map. <u>If</u> you cannot enter the data online, simply mail the datasheet to us. Note that you only have to complete this datasheet **once** for all of your trees (i.e., you do not need to create a new site for each seed/seedling – they will each be entered as individual observations at this one site).

1. Name: _____

2. County where planting: _____

3. State where planting (circle one): Maryland,   West Virginia,   Pennsylvania

4. Number of seedlings planted (circle one): 0   1   2   3   4

5. Number of seeds planted (circle one): 0   1   2   3   4   5   6   7   8

6. How much light does the site get (circle one)?   full shade   partial shade   full sun

7. Is land flat or sloped (circle one)?   flat   sloped

8. If it's sloped, what direction does land face (circle one)?   N   S   W   E

9. How would you describe the soil (circle one)?   rocky   sandy   clayey

10. How wet is the soil on a typical day (circle one)?   dry   moist   wet

11. How would you describe the surrounding land (circle one)? bare   mowed-lawn   field   forest

12. Other comments about the site? _____

   _____

   _____

   _____

Any questions? Call 301-689-7134 or email chestnuts@al.umces.edu.

Spring/Fall Tree Datasheet*

Observe your trees during the spring (April to May) and fall (September to October). Use copies of this datasheet to record your observations. After you complete this for **all** your trees in the **spring**, follow the *Online Chestnut Map Instructions* to add your data to our online Chestnut Map. If you cannot enter the data online, simply mail the datasheet(s) to us. Do the same after you complete **all** your **fall** observations.

Your Name: _____

Did you enter these data on FieldScope? (circle one) Yes   No

If no, write the nearest address to the location where you planted your trees/seeds. _____

Observation date** Enter month/day/year	**Tree ID Number†** Enter number from plant tag/stake	**Leaf Phase** Enter "Most spring leaves out" or "Most leaves in fall colors" or "I missed it"	**Height** Enter to nearest inch, such as 36 inches

*Included are four copies for two years of spring and fall observations. Make and use additional copies if you have more than 8 trees/seeds.

**Each tree may leaf out or change color on different dates, so you will need to observe and record their data individually.

†Please only enter what is written on the tag or stake.

If one or more of your trees died (that is, it didn't produce any green leaves by summer), write the Tree ID # and possible cause of death for each one. Cause of death could be deer browsing, vole damage, blight, transplant shock, or something else. Or write "not sure why."

_____

_____

Other comments (note the Tree ID #)? _____

_____

Any questions? Call 301-689-7134 or email chestnuts@al.umces.edu.

Spring/Fall Tree Datasheet*

Observe your trees during the spring (April to May) and fall (September to October). Use copies of this datasheet to record your observations. After you complete this for **all** your trees in the **spring**, follow the *Online Chestnut Map Instructions* to add your data to our online Chestnut Map. <u>If you cannot enter the data online</u>, simply mail the datasheet(s) to us. Do the same after you complete **all** your **fall** observations.

Your Name: _____

Did you enter these data on FieldScope? (circle one) Yes   No

If no, write the nearest address to the location where you planted your trees/seeds. _____

Observation date** Enter month/day/year	**Tree ID Number†** Enter number from plant tag/stake	**Leaf Phase** Enter "Most spring leaves out" or "Most leaves in fall colors" or "I missed it"	**Height** Enter to nearest inch, such as 36 inches

*Included are four copies for two years of spring and fall observations. Make and use additional copies if you have more than 8 trees/seeds.

**Each tree may leaf out or change color on different dates, so you will need to observe and record their data individually.

†Please only enter what is written on the tag or stake.

If one or more of your trees died (that is, it didn't produce any green leaves by summer), write the Tree ID # and possible cause of death for each one. Cause of death could be deer browsing, vole damage, blight, transplant shock, or something else. Or write "not sure why."
_____

_____

Other comments (note the Tree ID #)? _____

_____

Any questions? Call 301-689-7134 or email chestnuts@al.umces.edu.

Spring/Fall Tree Datasheet*

Observe your trees during the spring (April to May) and fall (September to October). Use copies of this datasheet to record your observations. After you complete this for **all** your trees in the **spring**, follow the *Online Chestnut Map Instructions* to add your data to our online Chestnut Map. <u>If</u> you cannot enter the data online, simply mail the datasheet(s) to us. Do the same after you complete **all** your **fall** observations.

Your Name: _____

Did you enter these data on FieldScope? (circle one) Yes   No

If no, write the nearest address to the location where you planted your trees/seeds. _____

Observation date** Enter month/day/year	Tree ID Number† Enter number from plant tag/stake	Leaf Phase Enter "Most spring leaves out" or "Most leaves in fall colors" or "I missed it"	Height Enter to nearest inch, such as 36 inches

*Included are four copies for two years of spring and fall observations. Make and use additional copies if you have more than 8 trees/seeds.

**Each tree may leaf out or change color on different dates, so you will need to observe and record their data individually.

†Please only enter what is written on the tag or stake.

If one or more of your trees died (that is, it didn't produce any green leaves by summer), write the Tree ID # and possible cause of death for each one. Cause of death could be deer browsing, vole damage, blight, transplant shock, or something else. Or write "not sure why."

_____

_____

Other comments (note the Tree ID #)? _____

_____

Any questions? Call 301-689-7134 or email chestnuts@al.umces.edu.