



Spring Maple Monitoring

Please also enter data at:
<http://natureupnorth.org/form/spring-maple-monitoring>

Date _____

Name(s) _____

Tree ID (if applicable) _____

Maple Species (Circle One): Sugar Maple Red Maple Silver Maple Norway Maple

Latitude, Longitude _____

Is your tree within 100 feet of buildings, concrete, or asphalt?

- Yes
- No

What kind of habitat is your site?

- Home lawn
- Home garden
- School lawn
- School garden
- School paved area
- City or Community Park (developed)
- Natural Setting (forest, open space)
- Other

Describe the shading at this site:

- Open (more than 5hr per day of direct sun)
- Partially Shaded (2-5hr per day of direct sun)
- Shaded (less than 2hr per day of direct sun)

Tree Circumference (inches): _____

Damages/Diseases: _____

Do you see breaking leaf buds? Mark "Yes" if one or more of the buds has broken so that you can see its green tip.

- Yes
- No

Have leaves fully unfolded? Mark "Yes" if one or more leaf has fully unfolded, so that you can see where the leaf stalk (petiole) attaches to the stem.

- Yes
- No

Is your tree flowering?

- No
- Flowers are visible
- Flowers are visible and producing pollen

Comments: _____

Enter More Observations on Back →

Observation 2

Date _____

Do you see breaking leaf buds? Mark "Yes" if one or more of the buds has broken so that you can see its green tip.

- Yes
- No

Have leaves fully unfolded? Mark "Yes" if one or more leaf has fully unfolded, so that you can see where the leaf stalk (petiole) attaches to the stem.

- Yes
- No

Is your tree flowering?

- No
- Flowers are visible
- Flowers are visible and producing pollen

Comments: _____

Observation 3

Date _____

Do you see breaking leaf buds? Mark "Yes" if one or more of the buds has broken so that you can see its green tip.

- Yes
- No

Have leaves fully unfolded? Mark "Yes" if one or more leaf has fully unfolded, so that you can see where the leaf stalk (petiole) attaches to the stem.

- Yes
- No

Is your tree flowering?

- No
- Flowers are visible
- Flowers are visible and producing pollen

Comments: _____

Observation 4

Date _____

Do you see breaking leaf buds? Mark "Yes" if one or more of the buds has broken so that you can see its green tip.

- Yes
- No

Have leaves fully unfolded? Mark "Yes" if one or more leaf has fully unfolded, so that you can see where the leaf stalk (petiole) attaches to the stem.

- Yes
- No

Is your tree flowering?

- No
- Flowers are visible
- Flowers are visible and producing pollen

Comments: _____