

Common and Cloned Lilac

Site Definition Field Guide

Task

To take photographs and locate the latitude, longitude, and elevation of your lilac site

What You Need

- [Common and Cloned Lilac Site Definition Sheet](#)
- [GPS Field Guide](#)
- [GPS Data Sheet](#)
- GPS receiver
- Pencil or pen
- Compass
- Camera
- Flagging tape or some other durable identification
- Tape measure

In the Field

1. Fill out the top portion of the *Common and Cloned Lilac Site Definition Sheet*.
2. Identify the latitude, longitude, and elevation following the *GPS Measurement Protocol*.
3. If known, record the distance and direction to, and elevation difference with, your Atmosphere Site.
4. Label each shrub with flagging tape or some other durable identification.
5. Measure the height of each lilac plant.
6. Take photos in the North, East, South, West directions. Use the compass to determine the directions. Upload these photos when entering data.