

# Cloned and Common Lilac

## Site Definition Sheet

School Name: \_\_\_\_\_ Date: Year \_\_\_\_ Month \_\_\_\_\_ Day \_\_\_\_

Recorded By: \_\_\_\_\_

Site name (give your site a unique name): \_\_\_\_\_

Complete the table below using a GPS receiver once a minute for five minutes to better identify the coordinates of the site:

Observation	Latitude Decimal Degrees (N/S)	Longitude Decimal Degrees (E/W)	Elevation Meters
1			
2			
3			
4			
5			
<b>Average</b>			

\*Coordinates: Latitude: \_\_\_\_\_°  N or  S Longitude: \_\_\_\_\_°  E or  W Elevation: \_\_ m

\*Source of Location Data (check one):  GPS  Other \_\_\_\_\_

Nearest Atmosphere Study Site: \_\_\_\_\_

Distance to Atmosphere Site: \_\_\_\_\_ meters

Direction to Site:  N  NE  E  SE  S  SW  W  NW

Elevation Difference (Atmosphere Site – this site): \_\_\_\_\_ meters (this value may be positive or negative)

Lilac shrub label	Cloned or common	Date planted OR indicate if planted before 1997	Height (cm)

**Site Photos** (record the appropriate photo number for easy identification during data entry)

<p>North</p>          <p>Photo number _____</p>	<p>South</p>          <p>Photo number _____</p>	<p>East</p>          <p>Photo number _____</p>	<p>West</p>          <p>Photo number _____</p>
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Comments: \_\_\_\_\_

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