

Connect to Protect Network Data Collection Sheet

Please complete the information below and email or mail to the attention of: Dr. Joyce Maschinski,
jmaschinski@fairchildgarden.org Fairchild Tropical Botanic Garden
 10901 Old Cutler Road, Coral Gables, FL 33156

DATE: _____

Homeowner name/School Name: _____

Teacher Name: _____

Address: _____

Total # of plants: _____

Plants growing in: SUN___ PARTIAL SUN___ SHADE___

Please indicate conditions: WET ___ INTERMEDIATE___ DRY___

Soil type (please describe soil characteristics; potting mix, mulch, natural limestone soil mix, etc.)

Directions:

1. Use one datasheet per species.
2. Observe your plants each month. If you observe any of the items on the left, place a checkmark in the box. If you do not observe any of the items on the left, leave the box blank.
3. Presence of pollinators. Observe plants once a week for ten minutes. If you observe a pollinator, please try to identify it (e.g. bee, wasp, butterfly).

Species name: _____

Distance to nearest neighbor in meters _____

Identification of nearest neighbor (species) _____

MONTHS

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Present:												
Flowers												
Number of flowers												
Fruit												
Pollinators (e.g. bee, wasp, butterfly).												
Plant Health:												
Dead												
Yellowing												
Desiccated												
Healthy												
Evidence of:												
Disease												
Predation												

Thank you for help with this project!