

### Foraging Queen Bumble Bee Survey Data Sheet

**Name:**

**Date:** (day-month-year, ex: 27-Mar-2018):

**Time & Weather** (ex: 10:30-10:45am, sunny):

**Location:** (street address or GPS coordinates):

**Photos?** (yes/no)

**Size of the flower patch you observed:** \_\_\_ ft by \_\_\_ ft

**Habitat Type (circle):** Forest, Woodland, Forest Edge, Wetland, Grassland/Meadow, Maintained Yard or Flower Bed, Other  
If *other* describe:

<b>Plant names →</b>						
# of flowers of that plant type →						
<i>B. impatiens</i>						
<i>B. griseocollis</i>						
<i>B. bimaculatus</i>						
<b>Total</b>						

**Notes on how to complete the table above:** Fill in plant names as best you can, whether you know the scientific name or just the common name. Write in additional rows of

Example of completed Foraging Queen Bumble Bee Data Sheet

Name: **Betty Buckeye**

Date: (day-month-year, ex: 27-Mar-2018): **1-April-2018**  
**sunny**

Time & Weather: **2:00 – 2:15pm (or 14:00 – 14:15),**

Location: **318 W 12<sup>th</sup> Ave Columbus, OH 43210, 40.848894N, -80.723522W** Photos? **Yes, 1 B. impatiens on honeysuckle**

Size of the flower patch you observed: **10 ft long by 3 ft wide**

Habitat Type (circle): Forest, Woodland, **Forest Edge**, Wetland, Grassland/Meadow, Maintained Yard or Flower Bed, Other

Brief description of habitat: **sunny patch of flowers along forest edge with flowering shrubs and herbs**

Plant names →	Bush honeysuckle ( <i>Lonicera morrowii</i> )	Autumn olive ( <i>Elaeagnus umbellata</i> )	Daffodil ( <i>Narcissus</i> sp)	Large flowered white trillium ( <i>Trillium grandiflorum</i> )		
Approximate # of flowers you watched of that plant type →	<b>&gt;1000</b>	<b>&gt;1000</b>	<b>50</b>	<b>15</b>		
<i>B. impatiens</i>	<b>2</b>	<b>1</b>		<b>1</b>		
<i>B. griseocollis</i>						
<i>B. bimaculatus</i>		<b>1</b>				
<b>B. vagans</b>	<b>1</b>					
<b>Total</b>	<b>3</b>	<b>2</b>	<b>0</b>	<b>1</b>		

