

EXAMPLE FIELD NOTES

<b>Plant # 1</b>			<b>Plant # 2</b>		
Number of flowers* (if none record 0):			Number of flowers* (if none record 0):		
Day 1:	Day 2:	Day 3:	Day 1:	Day 2:	Day 3:
How many pollinators** are near the same kind of flower on this plant?			How many pollinators** are near the same kind of flower on this plant?		
Day 1:	Day 2:	Day 3:	Day 1:	Day 2:	Day 3:
List types of pollinators near the same kind of flower of this plant:			List types of pollinators near the same kind of flower of this plant:		
Day 1:	Day 2:	Day 3:	Day 1:	Day 2:	Day 3:

\* Only include flowers that have bloomed, not floral buds

\*\*Common pollinators include bees, wasps, moths, butterflies, flies, beetles and hummingbirds