

Reproductive damage (optional but encouraged): flowers / fruits / seeds (circle one)

Please see the "HerbVar Reproductive Damage Protocol" for instructions. Fill out one data sheet per reproductive tissue type, or choose the most common one. Please try to follow this established protocol as much as is possible. As always, note any modifications in the "Notes" section when you transcribe data to the Google Sheet

plant ID	phenology	damage_type	repro_total (≤ 30)	repro_path	repro_chew	repro_pierce	repro_unk	plant ID	phenology	damage_type	repro_total (≤ 30)	repro_path	repro_chew	repro_pierce	repro_unk	plant ID	phenology	damage_type	repro_total (≤ 30)	repro_path	repro_chew	repro_pierce	repro_unk
1								11							21								
1.1								11.1							21.1								
2								12							22								
2.1								12.1							22.1								
3								13							23								
3.1								13.1							23.1								
4								14							24								
4.1								14.1							24.1								
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5.1								15.1							25.1								
6								16							26								
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7								17							27								
7.1								17.1							27.1								
8								18							28								
8.1								18.1							28.1								
9								19							29								
9.1								19.1							29.1								
10								20							30								
10.1								20.1							30.1								

Herbivores (optional) *count of / estimation of abundance per plant*

plant ID	grasshopper	caterpillar	hopper	aphid	whitefly / mealy / scale			plant ID	grasshopper	caterpillar	hopper	aphid	whitefly / mealy / scale			plant ID	grasshopper	caterpillar	hopper	aphid	whitefly / mealy / scale			
1								11								21								
1.1								11.1								21.1								
2								12								22								
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