## Plant Health Care Report





## Scouting Report of The Morton Arboretum

July 1, 2020 Growing Degree Day issue

**Viburnum leaf beetle adults:** We have confirmation that the adult viburnum leaf beetles are beginning to emerge and feed.

What indicator plant is in bloom in Dupage County? Catalpa (Catalpa species) is in flower (fig. 1)

Accumulated Growing Degree Days (Base 50): 1067.5 (as of June 30) Accumulated Growing Degree Days (Base 30): 3117.5 (as of June 30)



Figure 1 Catalpa

## Degree Days and Weather Information

As of June 30, we have 1067.5 base-50 growing degree days (GDD) at The Morton Arboretum. The historical average (1937-2019) for this date is  $974 \text{ GDD}_{50}$ .

Location	B <sub>50</sub> Growing Degree Days Through June 30, 2020
Carbondale, IL*	1492
Champaign, IL*	1211
Glencoe*	654
Chicago Botanic Garden**	No report
Chicago O'Hare*	1062
Kankakee, IL*	1113
Lisle, IL*	1099
The Morton Arboretum	1067.5
Quincy, IL*	1285
Rockford, IL*	1012
Springfield, IL*	1275
Waukegan, IL (60087)*	876
Waukegan, IL (60085)*	925

<sup>\*\*</sup>Thank you to Chris Henning, Chicago Botanic Garden, for supplying us with this information.

<sup>\*</sup>We obtain most of our degree day information from the GDD Tracker from Michigan State University web site. For additional locations and daily degree days, go to http://www.gddtracker.net/



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