

Horace and her friends found this spot in Franklin full of pollinator friendly plants.



Purple Coneflower (*Echinacea purpurea*)
Queen Anne's Lace (*Daucus carota*)



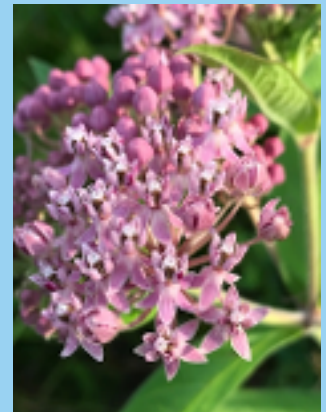
Button Bush
Cephalanthus occidentalis



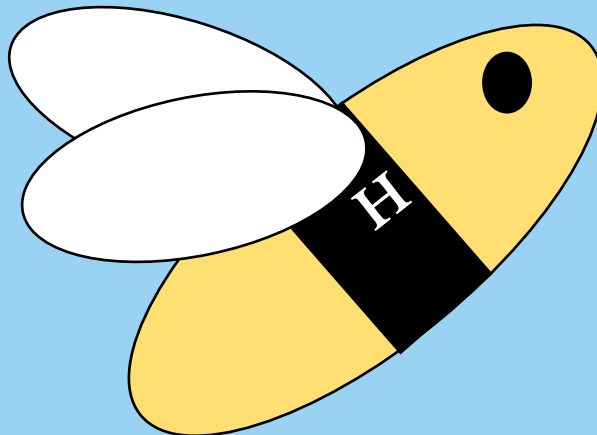
Wild Sunflower (*Helianthus sp.*)
Wild Bergamont (*Mondara fistulosa*)



Blue Vervain
(*Verbena hastata*)



Swamp Milkweed
(*Asclepias incarnata*)



Can you guess where Horace is today?

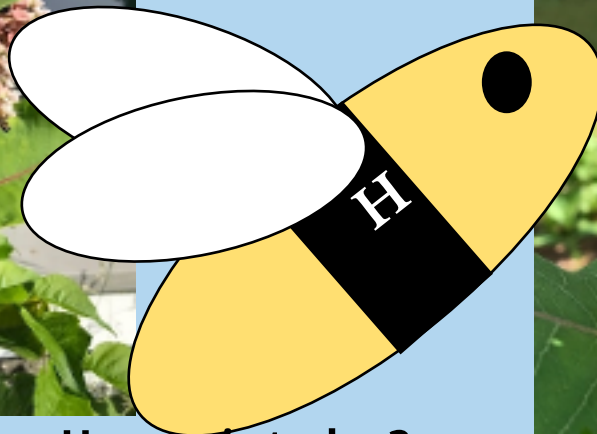
July 2019

Look out for Common Milkweed (*Asclepias syriaca*) in your garden.

Smells so good as well as being important pollinator food.



Let it grow



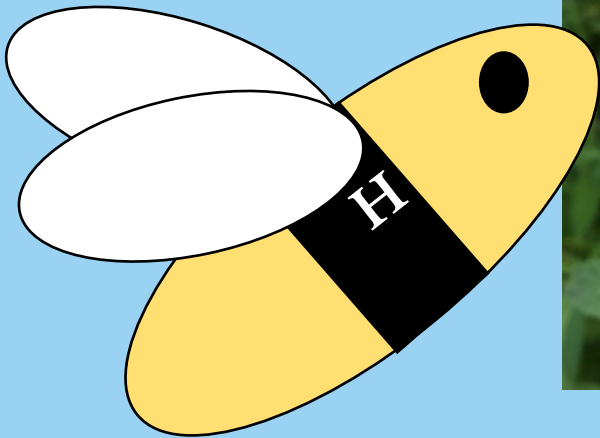
Can you guess where Horace is today?

**Follow Horace the honeybee around town #pollinatorpasture
#FrAgComMa #Horacethehoneybee #savethebees #nobeessnfood**

Look out for Black Eyed Susan (*Rudbeckia hirta*) in your garden and along the side of the road.



Horace approved yard!



This area of lawn was left to go natural!



Rudbeckia attracts many different pollinator species

Can you guess where Horace is today?

**Follow Horace the honey bee on her travels around town#pollinatorpasture
#FrAgComMa #Horacethehoneybee #savethebees #nobeessnfood**