York County Beekeepers' Association

July 24, 2021

7:00 pm Aldersgate United Methodist Church

AGENDA

Welcome - Gary Anderson

- Viewed WGAL news video segment featuring Nancy Nolton
- Brown's Honey House there have been several electrical issues; anticipated repair date is Friday 8/27
- YCBA banquet is traditionally scheduled for October
 - Nothing is planned yet; need to determine interest/comfort given current and future Covid considerations
 - Gauge member interest
 - Need coordinator(s) if we proceed

Bee Talk - Skip Missimer

- Some consider August the start of the beekeeping year
- By now, you've pulled your honey supers and extracted honey
- Hopefully you have assessed your mite situation and treated if needed
- Be sure to recheck your mite numbers after treatment to determine how effective the treatment was
- Continue checking mite levels throughout the fall
- The bees in the hives right now are the ones that are going to raise the winter bees; make sure they have the health and resources to do that important job
- Winter bees live 4-5 months and have more fat bodies than the bees raised throughout the rest of the year
- Be sure your hives have 50-60lbs of honey going into winter
- It is normal for bee temperament to change in the late summer/fall; very protective of their resources
- Get mouse guards ready

Plants and Trees for Bees - Celia Berkstresser

- What's blooming now?
 - Wingstem/Golden honey plant
 - Annual sunflowers
 - Borage

- Shining/Winged Sumac
- Heather
- Caryopteris
- Japanese Angelica Tree
- What will be blooming soon?
 - Goldenrod
 - Asters
 - English ivy
 - Seven son flower
 - Japanese knotweed
 - o Sedum
- Native plant events coming in September
- Spotted Lanternfly/honey bees collecting honey dew discussion

Tools for Varroa Management Guide - Gary Anderson

- Honey Bee Health Coalition has developed helpful resources for beekeepers to learn how to manage varroa in their hives (https://honeybeehealthcoalition.org/varroa/)
- Download the free Tools for Varroa Management Guide
- There is an interactive decision tree that helps beekeepers determine what treatment options are best for them taking into consideration different philosophies, time of the year, etc.
- Explains the different treatment options, includes helpful demonstration videos
- Bottom line
 - Monitor mites via sample testing; visual inspection is not accurate
 - Now is the time to get a mite count if you haven't yet
 - Continue monitoring through the fall as the bee population decreases and the mite population increases

NEXT MEETING

Tuesday 9/28 at 7:00pm at Aldersgate United Methodist Church