- 5 part series Virtual Field Day Fridays virtual webinars (127 attendees) https://go.uvm.edu/j3lio

- 270 samples in 2021 analyzed for disease, mycotoxins, germination (small grains, dry beans, corn, hemp)
- Farmers requested mycotoxin testing expanded to include aflatoxin. 7 samples in 2020, 23 samples in 2021.

    - 40% increase in seed quality submissions to the lab since 2014
    - 4 farmers reported fewer issues with bean diseases as a result of testing seed for seedborne diseases prior to planting
    - 3 farmers reported increased access to markets by providing quality information.
    - All samples analyzed for aflatoxin have been below the acceptable limit.

- 160 subscribed to vtapplegrower@list.uvm.edu listserv; 292 subscribed to VTgrape@list.uvm.edu listserv
- 116 UVM Fruit blog posts promoting IPM tools, Network for Environmental & Weather Applications (NEWA), advertising IPM meetings http://go.uvm.edu/ogreu
- 138 grower consultations
- 16 new videos on redesigned UVM Fruit YouTube https://www.youtube.com/user/UVMOrchard
- Presentations (attendees)
    -

- Provided ongoing support for network of over 40 growers through on site or virtual meetings or email.
- 150 consultations

- 18 sites (10 in 2020, 8 in 2021) established pollinator habitat plantings, 1 new site trained