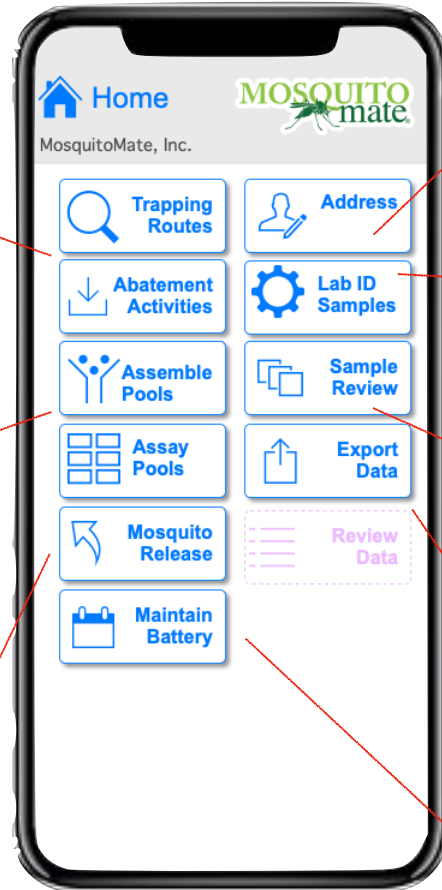# APPLICATOR
2023

The field worker's BFF

For monitoring and abatement activities, guide personnel through a pre-determined list of field sites… *or*

Users can create GPS-marked sites 'on the fly.'

Users can subsample and combine specimens into unique, auto-coded pools that are linked to field collection and lab identification records.

Each pool can be tested using multiple assay types.

Track deployment of new autocidal technologies, such as Sterile Insect Technique.

Home

MosquitoMate, Inc.

MOSQUITO mate

- Trapping Routes
- Address
- Abatement Activities
- Lab ID Samples
- Assemble Pools
- Sample Review
- Assay Pools
- Export Data
- Mosquito Release
- Review Data
- Maintain Battery

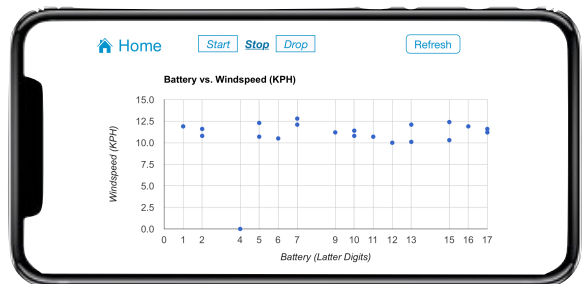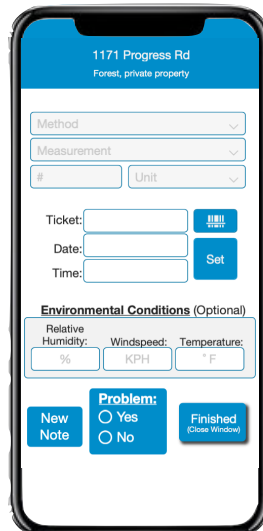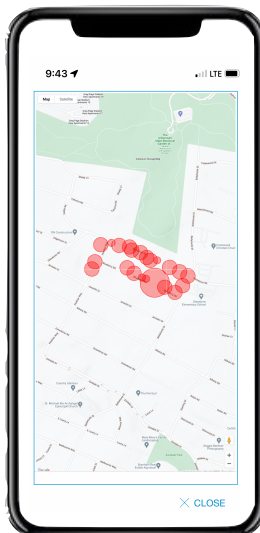Enter addresses and contact information. GPS coordinates and mapping happens automatically!

Scan sample barcodes and enter specimen identifications that are auto-linked with field collection information.

Managers can quickly review data and mark problematic entries.

Push button export your data into your favorite cloud drive (DropBox, Google Drive, etc.) *and/or* Review data on your phone.

Customizable tracking of equipment, including vehicles and components.

Tracking mosquito releases for Mark Release Recapture (MRR), Sterile Insect Technique (SIT), etc.

1171 Progress Rd
Forest, private property

- Method
- Measurement
- # | Unit

Ticket:
Date:
Time: Set

Environmental Conditions (Optional)
- Relative Humidity: %
- Windspeed: KPH
- Temperature: °F

Problem:
○ Yes
○ No

New Note | Finished (Close Window)

Home | Start | Stop | Drop | Refresh

Battery vs. Windspeed (KPH)

Windspeed (KPH)

15.0
12.5
10.0
7.5
5.0
2.5
0.0

0 1 2   4 5 6 7   9 10 11 12 13   15 16 17
Battery (Latter Digits)

Customizable trap configurations, including tick dragging, CDC and BG traps, ovitraps, etc.

Track trucks, sprayers, batteries, trap fans… Diagnose equipment *before* they fail.

MOSQUITO mate