



USDA APHIS PPQ, Bugwood.org

# Spongy Moth Trapping Field Map

## 2026 Quick Reference



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Program: Spongy Moth (SM) & Flighted Spongy Moth Complex (FSMC)

Application: ArcGIS Field Maps

Host: USDA-MRP GIS Enterprise (Portal)

Map Title: PPQ Spongy Moth Trapping 2026 Field Map



ArcGIS Field Maps Mobile Application

**CHECK URL!** <https://maps.mrp.usda.gov/arcgis/>

**IMPORTANT!!** You must synchronize your map at the beginning/end of each workday.\*

1. Open ArcGIS Field Maps. Confirm the correct ArcGIS Enterprise URL.
2. Open previously downloaded map area.
3. Stand at the point you wish to collect.
4. From the menu bar at the top of the page, tap the Layers icon to toggle ON the layers you wish to view/edit.



Layers icon

## SM Trap Sites or FSMC Trap Sites

1. Tap the blue plus sign in the lower-right corner of the map to add data.
2. Select *New SM Trap Site or New FSMC Trap Site* from the menu.
3. Complete the data form (Verify the Install Date field is Today.)
4. Tap the Submit button in the upper right corner.



Add data button

## SM Trap Activities or FSMC Trap Activities

1. Tap the trap symbol on the map to select it. The Trap Site popup opens.
2. Tap the "Related" link icon or scroll down and tap the table name, *SM Trap Activities 2026 or FSMC Trap Activities 2026*.
3. Tap the blue Add button.
4. Complete the data form. (Verify the Activity Date field is Today.)
5. Tap the Submit button in the upper right corner.



Related link icon

## Map Notes

1. Be sure this layer is enabled/visible.
2. Tap the blue plus sign in the lower-right corner of the map to add data.
3. Choose from *Map Notes* (Info or Hazard) from the menu.
4. Complete the data form. (Verify the Note Date is Today.)
5. Tap the Submit button in the upper right corner.

*If the Submit button fails, you have not completed all required fields or GPS accuracy failed. To preserve battery power, put the device to sleep between surveys. For more details, refer to the Spongy Moth Trapping Field Map 2026 User Manual.*