

NAPIS Log In Screen:

https://napis.ceris.purdue.edu/home

National Agricultural Pest Information System

National Agricultural Pest Information System (NAPIS)

NAPIS is the database for Cooperative Agricultural Pest Survey and related pest detection surveys. 6.15 million records summarize survey results for 6,465 insects, pathogens, weeds, mollusks and biological control organisms. Pest detection survey observations recorded in NAPIS emphasize exotic pests that may impact exports of U.S. agricultural products or damage agricultural production and natural resources.

Contact capsis@purdue.edu for information.

Login to NAPIS

Entry into this system confirms that you have read and agree with the following statement.

Permission to access data in the National Agricultural Pest Information System (NAPIS) does not confer rights to share, present, or publish any raw, processed or summary data outside of your own individual use. Specific permission is required for each disclosure event whether digital or analog, oral or written, and can be granted only by the Plant Protection & Quarantine (PPQ) National Policy Manager or the PPQ National Operations Manager.

Landing Page:

National Agricultural Pest Information System

Home Data Entry Reports Survey Maps Dictionaries Support DDII Log Out

National Agricultural Pest Information System (NAPIS)

This page lists your user settings.

Communication

Receives Data Notifications:	<input checked="" type="checkbox"/>
Receives Data Summaries:	<input type="checkbox"/>
Receives Survey Update Emails:	<input checked="" type="checkbox"/>

Customization

Selection areas include codes:	<input type="checkbox"/>
Pests sort by scientific name:	<input type="checkbox"/>

To update the items below, please contact CAPS Services through the Support tab.

Account

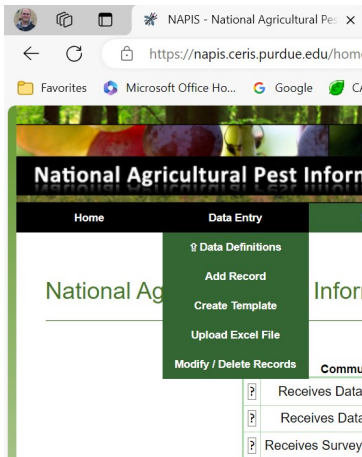
Username:	jcrowe
Email:	john.f.crowe@usda.gov
Access:	approved methods writer napas database writer online financial plan admin survey summary form admin

User Information

Name:	John Crowe
Phone:	(301) 851-2108
Address:	4700 River Road Riverdale MD 20737

CAPS Identity

NCC Seat:	PPQ National Policy Manager - Pest Detection
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Single entry and template development record example:

DATA MUST BE ENTERED IN ORDER (top to bottom)

**** Fields in red are required** Enter known field values in the column on the left or choose from the dropdown or predictive list in the center.

<p><input type="text"/> * Observation Number *</p> <p><input type="text"/> * Observation Date *</p> <p><input type="text"/> * Data Source *</p> <p><input type="text"/> * State County *</p> <p><input type="text"/> * Site *</p> <p><input type="text"/> Crop Life Stage</p> <p><input type="text"/> Crop Situation</p> <p><input type="text"/> Latitude</p> <p><input type="text"/> Longitude</p> <p><input type="text"/> * Funding Year *</p> <p><input type="text"/> * Funding Source *</p> <p><input type="text"/> * Survey Name *</p>	<p>OR <input type="text"/> Select Data Source =====></p> <p>OR <input type="text"/> Select State County =====></p> <p>OR <input type="text"/> Enter Text</p> <p>OR <input type="text"/> Select Crop Life Stage =====></p> <p>OR <input type="text"/> Enter Text</p>	<p><i>Contact CAPS Services with any questions on these messages.</i></p> <p>Observation Number is required.</p> <p>Observation Date is required.</p> <p>Data Source is required.</p> <p>State County is required.</p> <p>Site is required.</p> <p>Pest is required.</p> <p>Pest Status is required.</p> <p>Survey Method is required.</p> <p>Survey Name is required.</p>
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Definitions are available for user and there are standard templates for bulk upload already available. This would be for the rare instances.

Users are able to run reports with the following fields on an adhoc basis, additional reports can be requested for any field:

Reports

There are 6,147,728 records in the NAPIS database. Use the filters on this page to choose only the records to be included in the report. You can select the output format on the next page.

The following filters have been selected:

Observation Dates: 20230101-20240404
Region: All U.S.

* Why are you running this report?

Observation Dates

All Dates
 to

* Pest or Biocontrol Agent

Enter three or more letters from a Pest name, and press Select to search.

Search Name:

Pest Status

Presence / Absence: Positive (present) Negative (not present in sample)
New or Reintroduced in: U.S. State County
Establishment: Known Not Known
Eradication: In Progress Eradicated
Interceptions: Include Interception Records in report?

Crop/Site

Enter three or more letters from a Crop/Site name, and press Select to search.

Search Name: