



U.S. SHIP Site Status Verification Database (SSVD) & Tool Official State Agency (OSA) User Guide

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Objectives:

- 1) Establish a national U.S. SHIP Site Status Verification Database (SSVD) to track the U.S. SHIP certification status from participating sites.
- 2) Provide an application ([U.S. SHIP Site Status Verification Database Tool](#)) where, after a site has enrolled in the U.S. SHIP and the OSA (official state agency) has conferred the certification status, the OSA will report and maintain the current certification status for a Premises Identification Number (PIN) using a minimum set of data fields.
- 3) Provide an accessible search tool ([U.S. SHIP SSVD Search Tool](#)), whereby knowing a PIN, users can retrieve the respective PIN(s) and U.S. SHIP certification status.

This manual provides guidelines for Official State Agencies to access, upload, and manage data in the U.S. SHIP Site Status Verification Database (SSVD).

1. Request Access and Login

To access the [DIS -- Data Integration Services](#), you must have a [Login.gov](#) account, with **verified identity**.

If you have an account, but cannot access the [U.S. SHIP Site Status Verification Database Tool](#), you must request access:

a) Contact your [Area Veterinarian in Charge \(AVIC\)](#) and APHIS-US-SHIP@usda.gov for assistance.

Your supervisor within [User Management Service \(UMS\)](#) will have to generate an access request for you as described in steps b-d below.

b) Select **Create Request**:



c) Select **Application** dropdown, select VS Data Integration Service (DIS) from the dropdown and select **+Add**:

d) Select **U.S. Swine Health Improvement Plan (SHIP)**:

i) If you are managing site statuses for **ALL** your State's premises via the [RABApp](#) or [AgView](#) external platforms and you will **not** be creating new site statuses for any premises using the [U.S. SHIP Site Status Verification Database Tool](#), please select: **View Only – U.S. SHIP Site Status Verification Database (SSVD)** and select your **State**.

ii) Otherwise, please select: **View and Edit – U.S. SHIP Site Status Verification Database (SSVD)** and select your **State**.

13.) U.S. Swine Health Improvement Plan (SHIP) ☒ *At Least 1 Sub Selection Required*

☐ View Only - U.S. SHIP Site Status Verification Database (SSVD) *At Least 1 Tertiary Selection Required*

☒ View and Edit - U.S. SHIP Site Status Verification Database (SSVD) *At Least 1 Tertiary Selection Required*

Select All Tertiary Deselect All Tertiary

☐ Alabama	☐ Montana
☐ Alaska	☐ Nebraska
☐ American Samoa	☐ Nevada
☐ Arizona	☐ New Hampshire
☐ Arkansas	☐ New Jersey

e) Once your access request has been processed, log into [DIS -- Data Integration Services](#). You will see a **U.S. SHIP Links** section on the DIS home page, and you will see a link to the **U.S. SHIP Site Status Verification Database Tool**.

USDA

DIS: Data Integration Services

Powered by Palantir

Navigation
 > U.S. SHIP Links

DIS Data Use Restrictions: Read Carefully Before Using.
 Users will comply with existing data system requirements in using the data in this platform. Requirements may include:

Tips and Tricks
 Bookmark frequently accessed files by clicking the star next to the title when the file is open.

Seeing slow performance or having other issues?
 Click "Help & support" in the bottom left-hand corner of DIS, and then click "Report an issue", or send an email to

U.S. SHIP Links

U.S. SHIP Site Status Verification Database Tool [COMING SOON]
 Access, upload, and manage data in the U.S. SHIP Site Status Verification Database (SSVD).

U.S. SHIP Website
 View information about the U.S. Swine Health Improvement Plan.

REMINDER: If you select the **View Only – U.S. SHIP Site Status Verification Database (SSVD)**, you will have **VIEW ONLY** access in the [U.S. SHIP Site Status Verification Database Tool](#),

If you have any questions or any issues with requesting access and logging in, please contact:

APHIS-US-SHIP@usda.gov

2. U.S. SHIP Site Status Verification Database Tool

General Information

- **State-Level Permissions:** You will only be able to see site statuses for the premises within *your state*, the state you are granted access to (as selected in your access request accordingly). Additionally, you will only be able to enter site statuses for premises within *your state*.
- **Data Management:** If you manage site statuses for certain premises via the following external platforms ([RABApp](#) or [AgView](#)), do **NOT** create site statuses for those *same* premises within the U.S. SHIP Site Status Verification Database Tool. Thanks to streamlined and direct connections with these external platforms, within 24 hours, you will see any site statuses populate within the U.S. SHIP Site Status Verification Database Tool that you've:
 - a) managed within RABApp and/or AgView **and**
 - b) permitted them to share with the USDA via the Application Programming Interface (API).
- **Filters:** You can use the filters provided in the tool to search for and view specific site statuses by PINs or other parameters.

2.1 Uploading Statuses

General Information

- **Validation:** The tool has built-in validation processes, for PINs *and* Premises State, in both uploading options. You will not be able to submit until your data is valid, and it will specifically flag the invalid data to correct.
 - If submitting to the SSVD via the U.S. SHIP Site Status Verification Database Tool, you will only be able to select *valid* PINs and you will only be able to select Premises within the state you have access to. The state of the premises you select is *automatically populated*, so you do not have to enter it manually.
 - If uploading statuses to the SSVD via RABApp or AgView, it will also run through a validation process, and any invalid PINs and/or Premises States will be flagged as “Invalid”.
- **Current Pathogen Options:** African Swine Fever (ASF), Classical Swine Fever (CSF), Porcine Epidemic Diarrhea Virus (PEDV)
- **Current Status Options:**
 - **Monitored Free** – to be used for ASF/CSF U.S. SHIP certified sites
 - **Clean** – to be used for PEDV U.S. SHIP certified sites
 - **Certification Expired** – to be used when the ASF/CSF-Monitored certification is on hold for not complying with current program standards.
 - **Inactive or No Status** –
 - For U.S. SHIP enrolled sites but not certified

- Certified sites when the site is going through a change in ownership and waiting for re-statement of certification by the OSA
- Lost or revoked status
- Sites that decide to drop out of U.S. SHIP
- Sites that never participated in U.S. SHIP
- Sites that participated in the U.S. SHIP and went out of business

a) Open the [U.S. SHIP Site Status Verification Database Tool](#).

There are THREE options for uploading statuses, **ASF & CSF Single Entry Form**, **ASF & CSF Bulk Upload**, and **Additional Pathogens**.

b) ASF & CSF Single Entry Form

i) Select **Create New Site Statuses**, and then select **Single Entry Form**:

The screenshot shows the 'U.S. SHIP Site Status Verification Database Tool' interface. At the top, there are navigation links for 'Resources', 'Analytics', 'Quality Control', and 'Home'. Below the navigation bar, there are buttons for 'Export Data' and 'Bulk Upload Template'. The 'Create New Site Statuses' dropdown menu is open, showing two options: 'ASF & CSF Single Entry Form' (highlighted with a red box) and 'ASF & CSF Bulk Upload'. The main table displays current premises statuses with columns for Premises Identification Number (PIN), State Name, Pathogen, Status, and Date Created. Two rows are visible, both with 'Valid' status and 'Inactive' status.

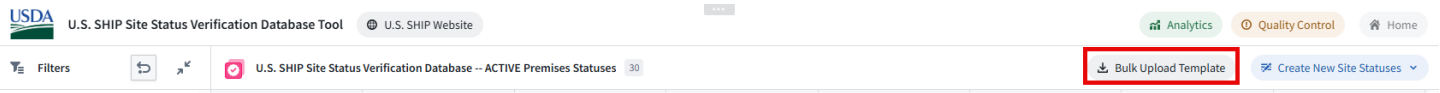
ii) Enter a **Premises Identification Number (PIN)**, **Pathogen**, and **Status** as required. Then select **Submit**.

Following successful submission, you will see the new premises status visible on the home page, as the top record in the table.

The screenshot shows the 'Create NEW U.S. SHIP SSVD Premises Status' form. The form has a title bar with a close button. Below the title bar, there are five input fields: 'Premises Identification Number (PIN) *', 'Pathogen *', 'Status *', 'State Name *', and 'Date Created *'. Each field has a dropdown menu and an 'Edited' button. The 'Premises Identification Number (PIN) *' field is currently empty. The 'Pathogen *' field is set to 'ASF'. The 'Status *' field is set to 'Monitored Free'. The 'State Name *' field is empty. The 'Date Created *' field is set to 'Will be set on submit'. At the bottom of the form, there are two buttons: 'Cancel' and 'Submit' (highlighted with a red box).

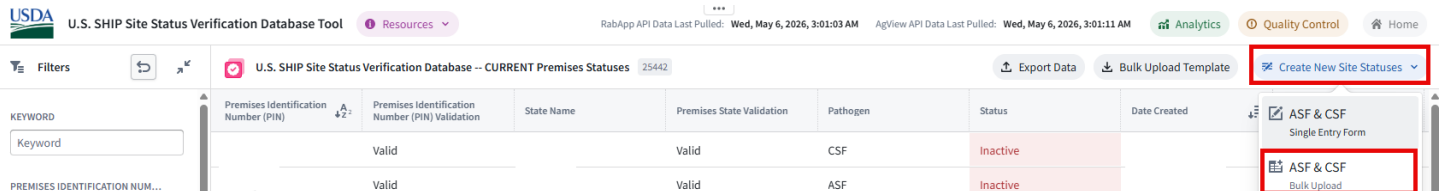
c) ASF & CSF Bulk Upload

i) Select **Bulk Upload Template**, follow the prompts to save the template file, and prepare your data for upload.

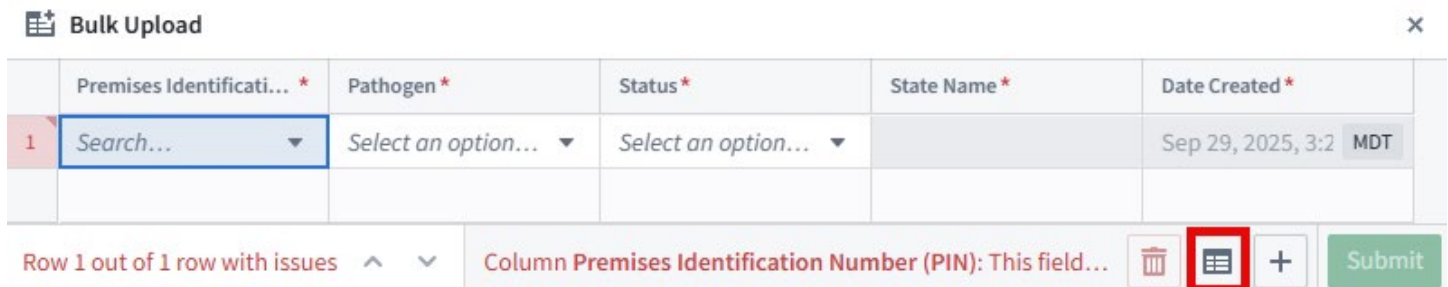


NOTE: Do **not** change the file type upon saving, CSV file type is required for bulk upload.

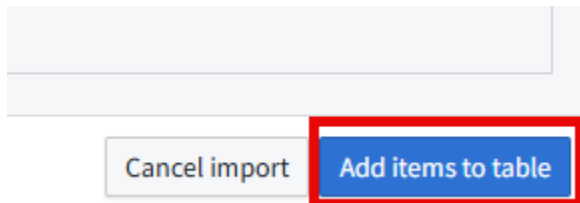
ii) Select **Create New Site Statuses**, and then select **ASF & CSF Bulk Upload**:



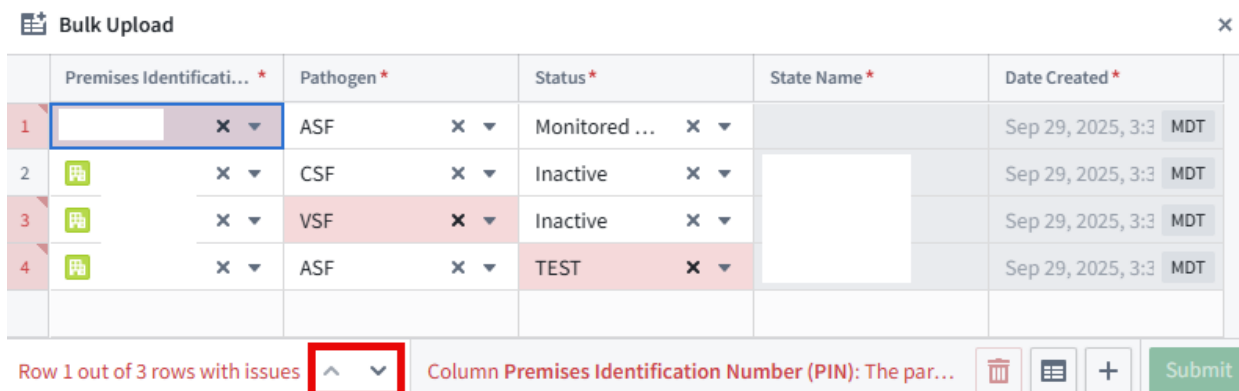
iii) To import data from a file, select the **Import data** icon – then locate and select your CSV file for import:



iii) On the bottom right, select **Add items to table**:



iv) Cells in the table with data validation issues will be highlighted in **red**. You can navigate through the cells with errors by using the up or down arrows at the bottom:



v) Select a cell with an error to enter valid data:

Bulk Upload

	Premises Identificati... *	Pathogen *	Status *	State Name *	Date Created *
1	✕	ASF ✕	Monitored ... ✕		Sep 29, 2025, 3:3 MDT
2	✕	CSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
3	✕	VSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
4	✕				Sep 29, 2025, 3:3 MDT

Row 2 out of 3 rows with issues: The parameter value is invalid

Search options...

ASF

CSF

Keep edits

vi) As long as you have no issues in any row, you can proceed – select **Submit**:

Bulk Upload

	Premises Identificati... *	Pathogen *	Status *	State Name *	Date Created *
1	✕	ASF ✕	Monitored ... ✕		Sep 29, 2025, 3:3 MDT
2	✕	CSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
3	✕	CSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
4	✕	ASF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT

No issues in any row ^ v 4 total rows

Submit

Following successful submission, you will see the new premises statuses visible on the home page, as the top records in the table.

vii) To manually edit your bulk upload after importing it (such as removing or adding rows):
Select existing row(s) and then select the **Remove row** button:

Bulk Upload

	Premises Identificati... *	Pathogen *	Status *	State Name *	Date Created *
1	✕	ASF ✕	Monitored ... ✕		Sep 29, 2025, 3:3 MDT
2	✕	CSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
3	✕	CSF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT
4	✕	ASF ✕	Inactive ✕		Sep 29, 2025, 3:3 MDT

No issues in any row ^ v 4 total rows

Remove row

Submit

Select a cell of the empty row at the bottom of the table OR select the **Add row** button:

Bulk Upload

	Premises Identificati... *	Pathogen *	Status *	State Name *	Date Created *
1	 	ASF 	Monitored ... 		Sep 29, 2025, 3:3 MDT
2	 	CSF 	Inactive 		Sep 29, 2025, 3:3 MDT
3	 	CSF 	Inactive 		Sep 29, 2025, 3:3 MDT
4	 	ASF 	Inactive 		Sep 29, 2025, 3:3 MDT
	 				

No issues in any row ^ v 4 total rows

   **Submit**

ii) You can also use the bulk upload *without* importing your data from a file. Select **Create New Site Statuses**, select **Bulk Upload**, and instead of using the **Import data** button as shown in step iii) above, you can build your table by entering data into each cell and adding/removing rows accordingly.

Bulk Upload

	Premises Identificati... *	Pathogen *	Status *	State Name *	Date Created *
1	 	Select an option... 	Select an option... 		Sep 29, 2025, 3:4 MDT

Row 1 out of 1 row with issue

 Search options...

ASF 

CSF

This field is required

    **Keep edits**

d) Additional Pathogens

i) Select **Create New Site Statuses**, and then select **Additional Pathogens**:

USDA U.S. SHIP Site Status Verification Database Tool Resources

RabApp API Data Last Pulled: Wed, May 6, 2026, 3:01:03 AM AgView API Data Last Pulled: Wed, May 6, 2026, 3:01:11 AM Analytics Quality Control Home

Filters

U.S. SHIP Site Status Verification Database -- CURRENT Premises Statuses 25442

Export Data Bulk Upload Template **Create New Site Statuses**

Premises Identification Number (PIN)	Premises Identification Number (PIN) Validation	State Name	Premises State Validation	Pathogen	Status	Date Created
Valid	Valid		Valid	CSF	Inactive	
Valid	Valid		Valid	ASF	Inactive	
Valid	Valid		Valid	PEDV	No Status	

KEYWORD Keyword

PREMISES IDENTIFICATION NUM... 4 4

 ASF & CSF Single Entry Form

 ASF & CSF Bulk Upload

 **Additional Pathogens**

ii) Submission of Additional Pathogen statuses works exactly like the bulk upload option (see 2.1c).

Add Additional Pathogen Site Statuses



⚠ ATTENTION: In order to submit a site status for additional pathogens, the premises **MUST** have **current ASF/CSF Monitored statuses** in the U.S. SHIP SSVD.

i NOTE: There is a **5,000 row** limit for bulk uploading data. **You can only bulk upload 5,000 rows at a time.**

If you have any questions regarding additional pathogen site statuses, please contact: APHIS-US-SHIP@usda.gov

	Premises Identification... *	Pathogen *	Status *	State Name *	Date Created *
1	Search... ▼	PEDV x ▼	Search... ▼		May 22, 2026, 5:2 MDT

Row 1 out of 1 row with issues ^ ▼ Column Premises Identification Number (PIN): This field ...

NOTE: Please be aware, to submit a site status for additional pathogens, the premises **MUST** have **current ASF/CSF Monitored status** in the U.S. SHIP SSVD. If you try to submit a site status for an additional pathogen and that site does **NOT** have current ASF/CSF Monitored status, you will receive an error message upon submission stating you **cannot proceed** with submitting additional pathogen statuses for that site.

e) If you create a site status accidentally or if you make an error and need to remove a site status, select the site status in the table you need to remove:

USDA U.S. SHIP Site Status Verification Database Tool U.S. SHIP Website

Filters U.S. SHIP Site Status Verification Database -- ACTIVE Premises Statuses 38

KEYWORD	Premises Identification Number (PIN)	Premises Identification Number (PIN) Validation	State Name	Premises State Validation	Pathogen	Status	Date Created	Data Source
Keyword	Valid			Valid	ASF	Certification Expired	Mon, Sep 29, 2025 02:33:47 PM	USDA SSVD

i) Select the Remove Premises Status button and follow the prompts accordingly to confirm.

Selected U.S. SHIP Premises Status

U.S. SHIP SSVD - Premises Status

Premises Status Properties

Premises Identification Number (PIN)		Premises Identification Number (PIN) Validation Valid
Pathogen ASF	Status Certification Expired	Date Created Mon, Sep 29, 2025 02:...
Premises State Validation Valid	ADTIS/AIMS Premises State	Premises State
Data Source USDA SSVD		Remove Premises Status

2.2 Quality Control

a) Select the **Quality Control** button on the top right of the tool:

USDA U.S. SHIP Site Status Verification Database Tool U.S. SHIP Website

Analytics **Quality Control** Home

Filters U.S. SHIP Site Status Verification Database -- ACTIVE Premises Statuses 38 Bulk Upload Template Create New Site Statuses

KEYWORD	Premises Identification Number (PIN)	Premises Identification Number (PIN) Validation	State Name	Premises State Validation	Pathogen	Status	Date Created	Data Source
Keyword	Valid	Valid		Valid	ASF	Certification Expired	Mon, Sep 29, 2025 02:33:47 PM	USDA SSVD

b) There are several tabs where you can review any data quality issues:

USDA U.S. SHIP Site Status Verification Database Tool U.S. SHIP Website

Analytics Quality Control Home

Keyword Is Current Status Yes X

Invalid Premises Identification Number (PIN) Invalid Premises State Duplicate Pathogen Statuses Duplicate Premises

These are premises statuses with *invalid Premises Identification Numbers (PINs)* (the Premises Identification Number (PIN) cannot be found within USDA's Premises Management dataset).

Premises Identification Number (PIN)	Premises Identification Number (PIN) Validation	State Name	Pathogen	Status	Date Created	Is Current Status	Data Source
--------------------------------------	---	------------	----------	--------	--------------	-------------------	-------------

NOTE: If there is no data to review, that's a good thing!

c) Please be sure to check the **Duplicate Pathogen Statuses** tab. Premises with duplicates Premises with duplicates will have **more than one** pathogen status and will be highlighted red. To fix duplicates, follow step 2.1e to remove duplicate statuses. If the duplicate status comes from an API source, you will have to go to the source (i.e., RabApp or AgView) to fix it.

USDA U.S. SHIP Site Status Verification Database Tool [Resources](#)

Invalid Premises Identification Number (PIN) Invalid Premises State **Duplicate Pathogen Statuses**

Duplicate Pathogen Statuses Select a row with a **red flag** to filter to and view more details about the flagged records, in the table on the right. Select the row again to undo your selection.

Too many values for Premises Identification Number (PIN), not all are displayed. Filter your data for more accurate results.

Premises Identification...	ASF	CSF
# of Premises Statu... 9	# of Premises Statu... 9	# of Premises Statu... 9
	2	2
	2	2
	2	2
	2	2

Duplicate Pathogen Status

Premises ID	

2.3 Analytics

a) Select the **Analytics** button on the top right of the tool:

USDA U.S. SHIP Site Status Verification Database Tool [U.S. SHIP Website](#) **Analytics** [Quality Control](#) [Home](#)

U.S. SHIP Site Status Verification Database -- ACTIVE Premises Statuses 30

[Bulk Upload Template](#) [Create New Site Statuses](#)

Premises ID	Premises ID Validation	State Name	Premises State Validation	Pathogen	Status	Date Created	Data Source
	Valid		Valid	ASF	Monitored Free	Fri, Sep 26, 2025 02:03:45 PM	USDA SSVD

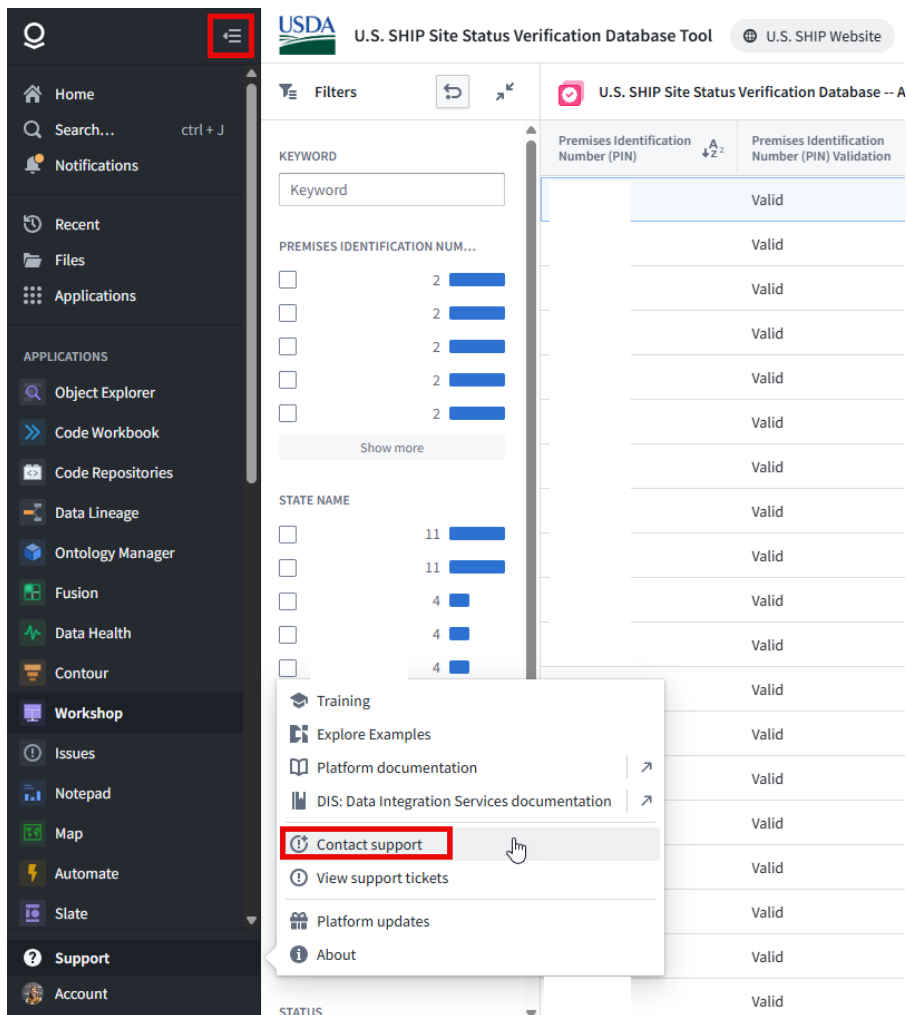
b) Use the filters at the top left of the Analytics page to filter the data and update the visuals accordingly. The **reverse** button will revert the filters back to the default setting.

USDA U.S. SHIP Site Status Verification Database Tool [U.S. SHIP Website](#) [Analytics](#) [Quality Control](#) [Home](#)

[Reverse](#) [Keyword](#) [Premises Identification Number \(PIN\)](#) [State Name](#) [Status](#) [Pathogen](#) [Data Source](#) [Date Created](#) [Is Current Status Yes X](#)

2.4 How to Report an Issue

a) Open the left panel (if not already open), go to **Support**, and select **Contact support** – then follow the prompts accordingly to submit a ticket.



3. U.S. SHIP SSVD Search Tool

3.1 How to Search

a) Open the [U.S. SHIP Site Status Verification Database \(SSVD\) Search Tool](#).

b) Select the **search box**, enter a **Premises Identification Number (PIN)**, and press the return key to search:

The screenshot shows the search interface for the USDA U.S. Swine Health Improvement Plan Site Status Verification Database. At the top is a blue header with the USDA logo and the text "U.S. Swine Health Improvement Plan Site Status Verification Database Search Tool". Below the header, on the left, is the instruction "Enter Premises Identification Number (PIN) in search box. Results will display below." On the right, there is a search box with a red border and the placeholder text "Enter PIN and press return key to search." Below the search box, the text "Please enter a PIN." is displayed. The main content area below is empty, indicating that results have not yet been displayed.

4. Frequently Asked Questions (FAQs)

a) ***How frequently do I need to update the U.S. SHIP Site Status Verification Database (SSVD)?***

The U.S. SHIP SSVD should be updated on a frequency that would ensure:

- i) new sites (PINs) that choose to participate in the U.S. SHIP are added
- ii) sites (PINs) that are already enrolled and went through a change in status are up to date

b) ***After a PIN and its respective site status has been loaded into the U.S. SHIP SSVD, where can I edit a PIN's status?***

If you use RABApp or AgView (external platforms), *please use those platforms again to proceed with updating and managing a PIN's status*. If you used the [U.S. SHIP Site Status Verification Database Tool](#), you could update existing PIN's statuses by visiting that tool again and following the instructions in section number 2 of this guide (*Uploading Statuses*).

c) ***Can I use my OSA U.S. SHIP management program to update the U.S. SHIP SSVD?***

The U.S. SHIP SSVD has a way to make streamlined and direct connections to external platforms using Application Programming Interface (API) calls. We currently have connections set up with two popular management platforms, [RABApp](#) and [AgView](#). Ask your vendor about their ability to support this task and contact APHIS-US-SHIP@usda.gov to coordinate new connections to the U.S. SHIP SSVD.