

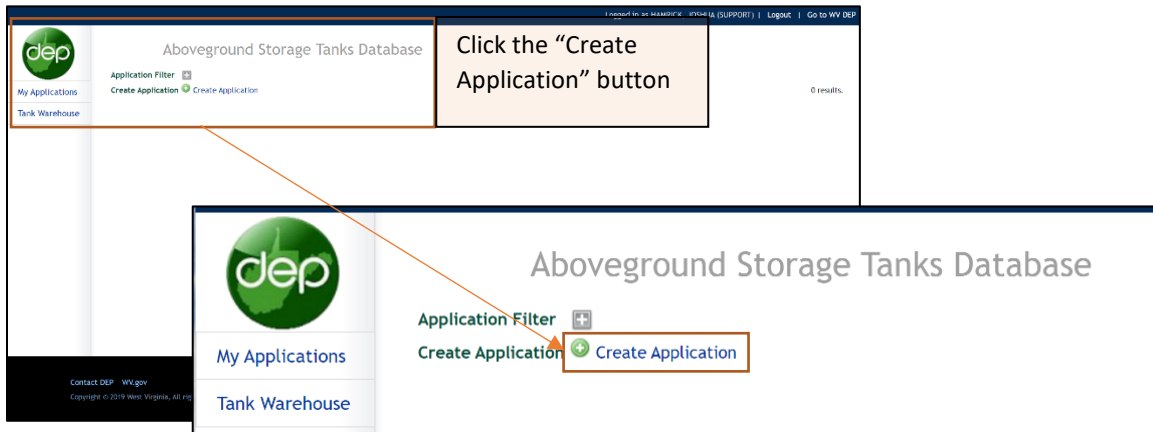
Guidance for the AST NPDES Coal Exception Application



A guide to assist in claiming the NPDES coal exception for tanks located at coal mine facilities.

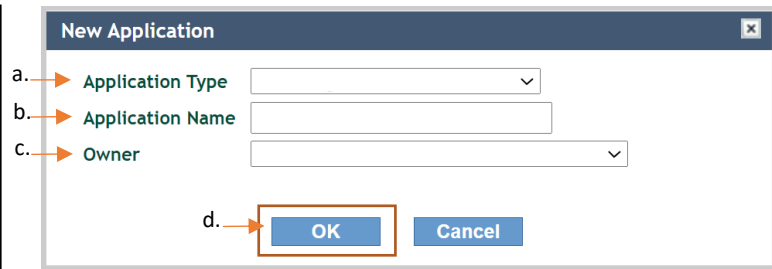
Rev. 1

Creating an application to claim the coal exception for tanks containing water treatment chemicals that are located at coal mining facilities. This exception is applicable to tanks associated with either groundwater protection rules for coal mining operation (38 CSR 2F) or a coal mining NPDES permit issued pursuant to 47 CSR 30.

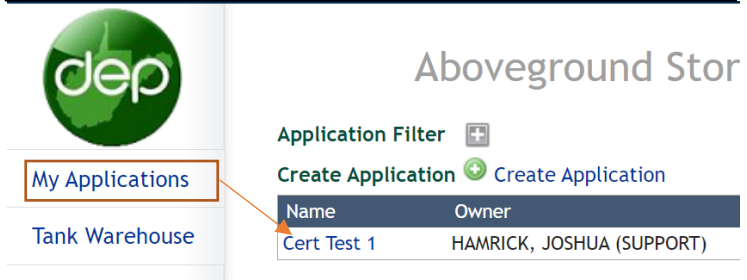


The New Application creation window will appear.

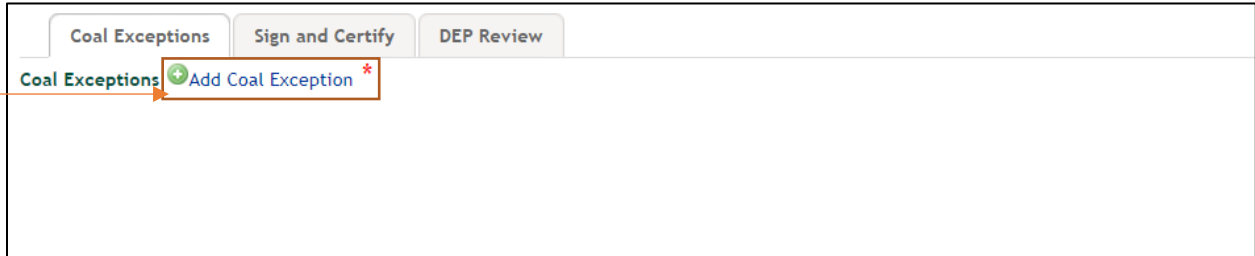
- a. Application Type – Select NPDES Coal Permit Exception as the application type.
- b. Application Name – Fill in an application name. The name is created by the tank owner and can later be used to search for the application on the “My Applications” screen.
- c. Owner – Select the Owner. You may have user right to register tanks for multiple owners. Ensure you are selecting the intended owner.
- d. Click “OK” to create the application.



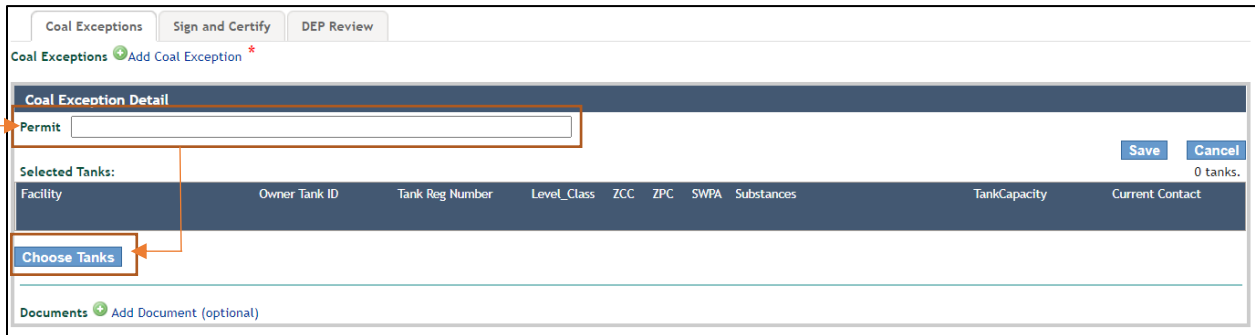
The “My Applications” button can later be used to locate for previously created applications by searching for the owner assigned application name.



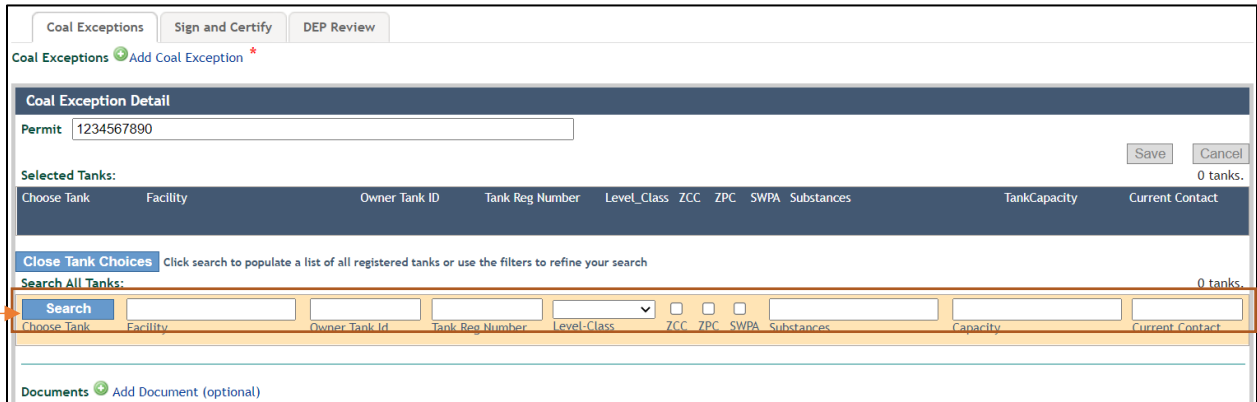
Once the application has been created, you will see the below tabs/section. Click the “Add Coal Exception” button located in the coal exception tab.



Enter the permit associated with 38 CSR 2F or NPDES permit pursuant to 47 CSR 30. Once a permit number has been entered, click the “Choose Tanks” button.



You should now see that the tank selector screen has expanded. Click the “Search” button to list all owned tanks or use the filters to refine your search.



When the search is complete, click the check box next to eligible tanks and then click the “Add to selected tanks” button.

Coal Exceptions Sign and Certify DEP Review

Coal Exceptions [Add Coal Exception](#) *

Coal Exception Detail

Permit: 1234567890 Save Cancel

Selected Tanks: 0 tanks.

Choose Tank	Facility	Owner Tank ID	Tank Reg Number	Level_Class	ZCC	ZPC	SWPA	Substances	TankCapacity	Current Contact
<input type="checkbox"/>	sdfgh	1234coal	003-00001262	Level 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sodium hydroxide (Na(OH))	3000	
<input checked="" type="checkbox"/>	sdfgh	1234coal2	023-00001380	Level 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Sodium hydroxide (Na(OH))	3000	

Check All

Close Tank Choices ▲ Add to selected tanks 0 tanks.

Search All Tanks: 0 tanks.

Search Choose Tank Facility Owner Tank Id Tank Reg Number Level-Class ZCC ZPC SWPA Substances Capacity Current Contact

Documents [Add Document \(optional\)](#)

You should now see that the eligible tanks have migrated to the selected tanks list. Once all tanks have been selected, click “Close Tank Choices” to collapse the tank selector screen and save your application. Note: if a tank was unintentionally select, check the box next to it and click the “Remove from selected tanks” button.

Coal Exceptions Sign and Certify DEP Review

Coal Exceptions [Add Coal Exception](#) *

Coal Exception Detail

Permit: 1234567890 Save Cancel

Selected Tanks: 2 tanks.

Choose Tank	Facility	Owner Tank ID	Tank Reg Number	Level_Class	ZCC	ZPC	SWPA	Substances	TankCapacity	Current Contact
<input type="checkbox"/>	sdfgh	1234coal	003-00001262	Level 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sodium hydroxide (Na(OH))	3000	
<input type="checkbox"/>	sdfgh	1234coal2	023-00001380	Level 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Sodium hydroxide (Na(OH))	3000	

Check All

Close Tank Choices ▼ Remove from selected tanks 0 tanks.

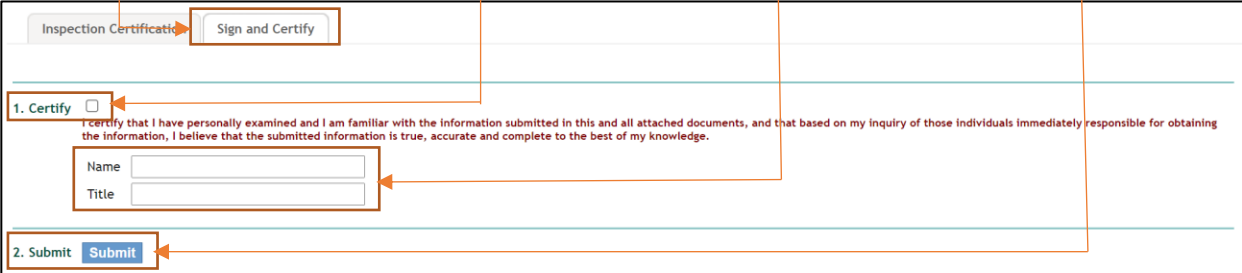
Search All Tanks: 0 tanks.

Search Choose Tank Facility Owner Tank Id Tank Reg Number Level-Class ZCC ZPC SWPA Substances Capacity Current Contact

No tanks meet the criteria.

Documents [Add Document \(optional\)](#)

Application Certification and Submittal

Click the "Sign and Certify" tab.	Click the certify check box.	Fill in the name and title fields.	Click the "Submit" button.
 <p>The screenshot shows a web form for application certification and submittal. At the top, there are two tabs: "Inspection Certificate" and "Sign and Certify". Below the tabs is a horizontal line. Underneath the line, there is a section labeled "1. Certify" with a checkbox. Below the checkbox is a paragraph of text: "I certify that I have personally examined and I am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete to the best of my knowledge." Below this text are two input fields: "Name" and "Title". At the bottom of the form, there is a section labeled "2. Submit" with a "Submit" button. Orange arrows point from the callout boxes to the corresponding elements in the form: from the first callout to the "Sign and Certify" tab, from the second callout to the "1. Certify" checkbox, from the third callout to the "Name" and "Title" input fields, and from the fourth callout to the "Submit" button.</p>			

At this point, the application is considered complete. An email notification will be sent to the email address we have on file if the application has been submitted successfully.