BMT-146 Bituminous Material Cert of Compliance (Area Construction Procedures)

The BMT-146 is the official ALDOT certificate of compliance that must be delivered with all liquid asphalt loads on ALDOT projects, as required by ALDOT-243. The following procedure gives step-by-step instructions for project personnel to associate a BMT-146 with a project in CAMMS upon delivery to the jobsite. Additional instructions for producers and Area Materials personnel are covered in separate procedures.

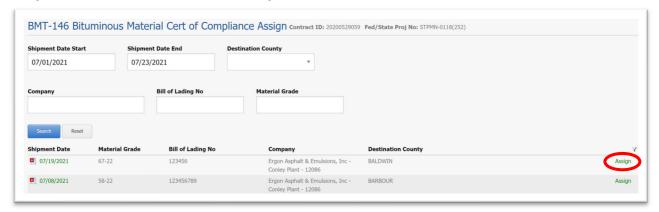
- 1. Open the CAMMS website (https://cammsweb.dot.state.al.us/Account/Login) and sign in to your account.
- 2. Click the "Construction" tab in the top process bar and select the Contract being worked on.
- 3. Select the "BMT-146 Bituminous Material Cert of Compliance" subprocess in the left frame.
 - a. NOTE: Not all subprocesses shown below may be visible on your screen.



4. You will now see the BMT-146 Bituminous Material Cert of Compliance Summary screen, which displays a listing of BMT-146s that have been installed on this contract. If none have been installed yet, this screen will be blank. To add a new BMT-146 project installation, click the green "Add" button.

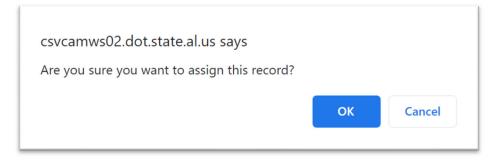


5. Search for the BMT-146 in question using any of the options, then click Search. Click the "Assign" link on the correct BMT-146 to assign it to the contract.

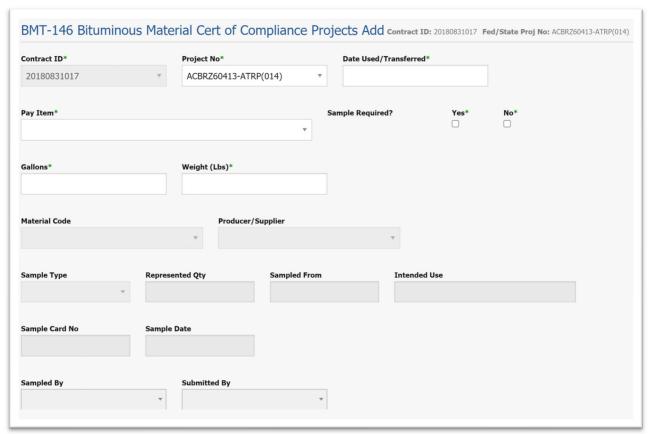


a. NOTE: Only BMT-146s that have been marked as Reviewed by the liquid asphalt producer will be displayed in the search results. If the BMT-146 you are looking for does not show up, it is most likely still in "Draft" status and the liquid asphalt producer should be contacted.

You will receive a prompt to confirm assignment.

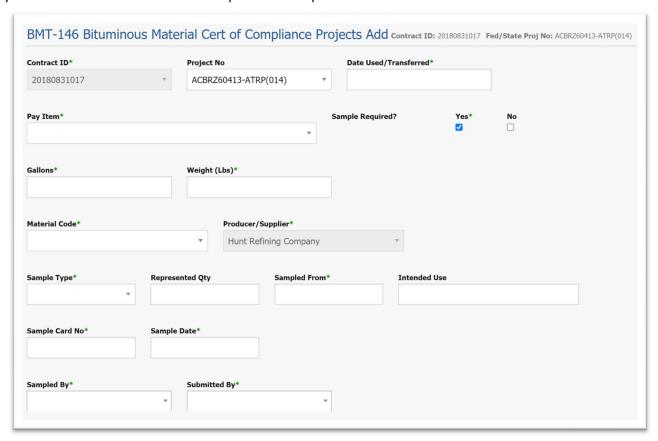


6. Complete the required fields, indicated by the green asterisk:



a. NOTE: The Pay Item list will auto-populate with the active asphalt-related pay items on the selected project.

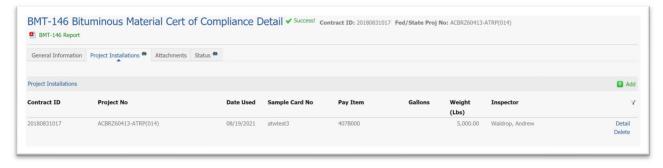
7. Selecting "Yes" for "Sample Required?" will unlock the remaining fields in the screen, allowing you to enter the basic information required for sample creation.



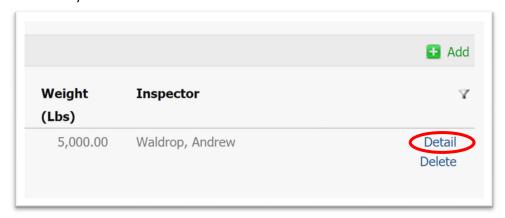
8. When all required information has been entered, click the blue "Save" button at the bottom of the page. Click "Cancel" to discard all entries and return to the BMT-146 Detail page.



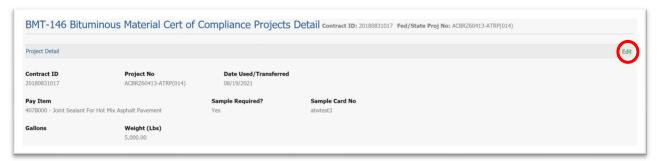
9. Your entry will be confirmed by a green check mark and "Success!", as well as by the entry appearing in the list of Project Installations.

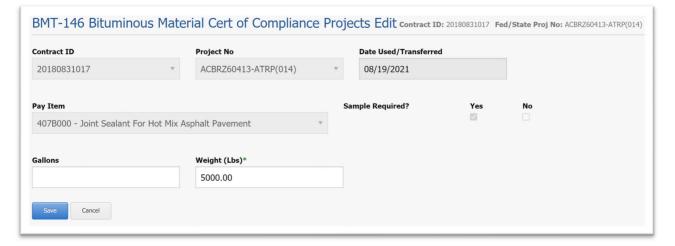


10. To view more detail on any project installation, click the "Detail" link on the line of the installation you wish to view.

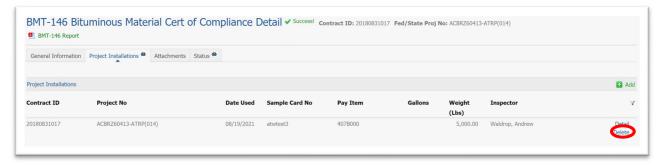


11. You will now see the BMT-146 Projects Detail screen. By clicking the green "Edit" link on the right side of the screen, you can modify the number of gallons in this installation, without changing any of the other information.



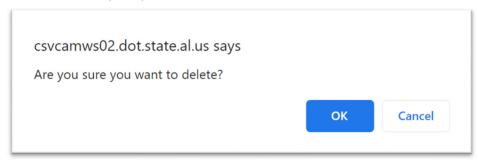


12. To delete an entire project installation, return to the BMT-146 Bituminous Material Cert of Compliance Detail screen, and click "Delete" next to the installation you wish to remove.



a. NOTE: If a Sample Card Number is entered on a given BMT-146 and the record is subsequently deleted, the Sample Card No. must be removed manually via Test Methods. Before deleting a BMT-146 with a Sample Card No, write the number down and coordinate with the Lab of Jurisdiction to mark the sample "Entered in Error".

You will receive a prompt to confirm deletion.



13. Any files uploaded by the liquid asphalt producer may be viewed on the Attachments tab of the BMT-146. Area Materials users may also upload any necessary attachments here by clicking the green "Upload files" link.



14. Click "Choose Files" to select the file(s) to be uploaded. A typical Windows dialogue box will open for you to locate on your computer the file to be uploaded.



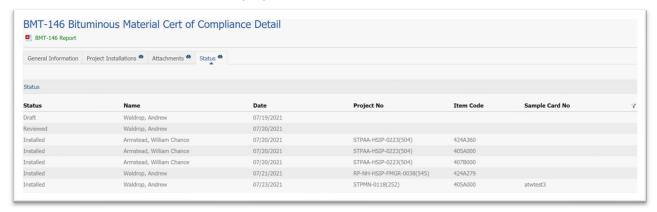
15. Enter a title for the document, and any necessary remarks. When completed, click the blue "Save" button to upload, or press "Cancel" to remove the file.



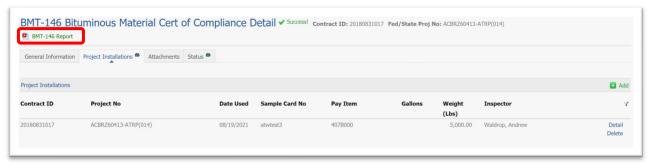
16. Upon save, you will see the green check mark and "Success!", indicating a successful record save. A link to the file should be displayed under Attachments now.



17. The Status tab reflects the entire history of the BMT-146 from creation, with a listing of who modified it, on what date, and for what purpose.



18. To print the BMT-146 report, click on the "BMT-146 Report" link at the top of the screen.



Alternatively, return to the BMT-146 Summary screen and click on the Shipment Date link.



19. The following is an example of a completed BMT-146 report with project installations:



Alabama Department of Transportation BMT-146 Bituminous Material Certificate of Compliance BMT-146 Installed



ID: 10289 Shipment Date: 08/13/2021

Consignee: Vulcan Materials Company Destination County: CALHOUN Bill of Lading No: 1742569 Gallons: 4,555.00 Material Grade: 67-22 Anti-Strip %: Brand:

Transport No: 210 Time Loaded: 08/13/2021 05:55 AM Loading Temp: 355 °F Net Weight(Lbs) of Load: Previous Load Grade: 67-22 Tank No:8 Flash: 575 °F

The undersigned certified that this shipment does meet all the applicable requirements of the Alabama Department of Transportation for the grade of bituminous material shown. It is further certified that the transporting vehicle was inspected prior to loading and found to contain no contaminating material.

Hunt Refining Company - Tuscaloosa Plant - 12093 Name of Company

Silicone?: No

PO Box 038995 Tuscaloosa, AL 35403

Address of Company

08/13/2021

/s/ Clay Naramore Signature of Authorized Representative

Date of Shipment

Project No	Contract ID	Pay Item	Gallons	Weight(Lbs)	Date	County	Inspector	Sample Card No
ACBRZ60413-ATRP (014)	20180831017	407B000 - Joint Sealant For Hot Mix Asphalt Pavement		5000	08/19/2021	COOSA	Waldrop, Andrew	atwtest3
Total:			0.00	5,000.00				

Date: 08/19/2021 09:58 AM Page 1 of 1