



HOT MIX ASPHALT NOTICE OF INTENT FORM

COVERAGE NO.: MSR70 0 0 7 4

(Coverage number is located at the bottom left corner of your previous Certificate of Coverage.
Leave blank if applying for new coverage.)

COVERAGE ACTION REQUESTED

☐

New

☒

Recovery

☐

Modification*

*If submitting a modification, include the Change Request Form available at www.mdeg.ms.gov/hmagp.

FACILITY INFORMATION

Company Name: APAC-Mississippi, Inc. Facility Name: Hamilton Highway 45 Scribner Pit

Contact Name: Brian Moore Contact Title: Environmental Manager

Contact Phone: (601) 317-4000 Contact Email: brian.moore@apac.com

Physical Site Address: Street: 40108 Flower Farm Road

City: Hamilton State: MS Zip: 39746

Mailing Address: Street: PO Box 24508

City: Jackson State: MS Zip: 39225

GPS Coordinates at Plant Entrance

GPS Coordinates (Degrees/Minutes/Seconds): Latitude: N33.69765° Longitude: W88.437°

Collection Method (e.g., GPS, Google Earth, etc.): Google Earth

ASPHALT PLANT INFORMATION

Type of Asphalt Plant: ☒ Batch ☐ Drum Maximum Asphalt Production Rate: 350 tons/hr
(Maximum production rate should be based on the manufacturer's maximum rated plant capacity, on an hourly basis.)Manufactured Date of Asphalt Plant: 1999 Date plant was last relocated: N/A
(If a New Plant, enter "N/A" for manufactured date, date of last relocation, date of testing, etc.)

Date of Most Recent Particulate Matter (PM) Stack Test on Asphalt Plant: 9/7/2018

Is the Asphalt Plant currently at the site? ☒ YES ☐ NO If No, what date was it removed? ☒ N/A

Asphalt Dryer Rated Capacity: 116 MMBtu/hr

Dryer Fuels Used: ☐ Natural Gas ☐ LPG ☐ Fuel Oil ☒ On-Spec Used Oil ☐ Bio-derived Liquid
(Mark all applicable fuels which may be burned.)

ROCK / RECYCLED ASPHALT PAVEMENT (RAP) CRUSHER INFORMATION

Do you own or operate a rock or RAP crusher at the site? ☒ YES* ☐ NO
(*If YES, complete the remainder of this section. If only a third party will own/operate a rock/RAP crusher at your site, mark NO. The third party is responsible for obtaining any necessary air permits to operate the rock crusher.)Will crushed material be provided to a plant other than the co-located HMA plant? ☒ YES ☐ NO

ROCK / RECYCLED ASPHALT PAVEMENT (RAP) CRUSHER INFORMATION (continued) RAP Crusher

Crusher Type & Rated Cumulative Capacity: ☒ Fixed: 40 tons/hr ☐ Portable: _____ tons/hr

Date Rock/RAP Crusher Manufactured: 1999

Date of modification/reconstruction of Rock/RAP Crusher: _____ ☒ N/A

Is Rock/RAP Crusher controlled by a baghouse or fabric filter? ☐ YES ☒ NO

Date of most recent Particulate Matter (PM) stack test on Rock/RAP Crusher: _____ or ☒ N/A

Date of most recent Opacity (Method 9) Evaluation on Crusher and Transfer Points: 9/7/2018 or ☐ N/A

This facility has an in-line RAP crusher as part of its RAP system. (Horizontal Shaft)

OTHER AIR EMISSION SOURCES

Will you operate stationary emergency engines at the site? ☐ YES ☒ NO

(Note that stationary non-emergency engines are not allowed under this General Permit.)

If YES, number of emergency engines at the site:

For each emergency engines, indicate fuel, size (horsepower), and manufactured date:

Fuel: _____	_____ hp	Date: _____
Fuel: _____	_____ hp	Date: _____
Fuel: _____	_____ hp	Date: _____

Will you operate a "gasoline dispensing facility" (see ACT6 of HMAGP for definition)? ☐ YES ☒ NO

STORMWATER FROM INDUSTRIAL AND CONSTRUCTION ACTIVITIES

Nearest named waterbody which stormwater leaving the site will enter: Unnamed Tributary to the Tombigbee River

Is a copy of the SWPPP attached? ☐ YES ☒ NO If no, last Revision Date: 3/19/19

(A copy of the SWPPP must be attached for a New HMA plant.)

If the SWPPP is based on the Industry Generic SWPPP, is it the most recent copy? ☒ YES ☐ NO ☐ N/A

Does the SWPPP meet the requirements of ACT4 of the HMAGP? ☒ YES ☐ NO

(If NO, an amended SWPPP must be submitted before the NOI can be processed.)

Are construction activities (e.g., clearing, grading, etc.) required or ongoing at the site? ☐ YES ☒ NO

If YES, does the total acreage of the construction activities equal or exceed 5.0 acres? ☐ YES ☒ NO

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

I further certify that the project continues as described in the original notice of intent. Also, I certify that I understand when coverage is terminated I am no longer authorized to emit regulated air emissions and discharge wastewater or storm water associated with industrial activity under this general permit. I understand that discharging pollutants associated with industrial activity to waters of the state without NPDES coverage is in violation of state law.

Brian Moore

Authorized Signature (shall be signed according to ACT5, T-5 of the GP)

Brian Moore

Printed Name

P.O. Box 24508, Jackson, MS 39225

Address

Environmental Manager

Title

12/8/22

Date Signed

601-376-4000

Phone

Brian.Moore@apac.com

Email

ROCK / RECYCLED ASPHALT PAVEMENT (RAP) CRUSHER INFORMATION (continued)

Gravel Crusher

 Crusher Type & Rated Cumulative Capacity: ☒ Fixed: 150 tons/hr ☐ Portable: tons/hr

 Date Rock/RAP Crusher Manufactured: 2016 TRIO (TV95-ROR-DD)

 Date of modification/reconstruction of Rock/RAP Crusher: ☒ N/A

 Is Rock/RAP Crusher controlled by a baghouse or fabric filter? ☐ YES ☒ NO

 Date of most recent Particulate Matter (PM) stack test on Rock/RAP Crusher: or ☒ N/A

 Date of most recent Opacity (Method 9) Evaluation on Crusher and Transfer Points: 3/30/2018 or ☐ N/A

The APAC Hamilton plant is co-located with a sand and gravel facility. The sand and gravel facility has a crusher that is covered under this HMAGP. The asphalt plant also has a small in line crusher that is tied to the rap system. We have included information for both crushers within this Re-coverage form.