



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**

REGION 1  
5 POST OFFICE SQUARE, SUITE 100  
BOSTON, MA 02109-3912

Drafted Date: 19 November 2021

Finalized Date: 1 December 2021

**Subj:** Inspection Report  
Clean Water Act - National Pollutant Discharge Elimination  
System ("NPDES")  
Airport Auto Parts

**From:** Andrew Spejewski, Inspector

**Thru:** Alex Rosenberg, Region 1 MSGP Enforcement Coordinator

**To:** File

**I. Facility Information**

- A. Facility Name:* Airport Auto Parts
- B. Facility Location:* 56 Crawford St  
Leominster, MA 01453
- C. Facility Contacts:* Dan LeVeille, Owner  
Dan.aap@hotmail.com
- D. NPDES ID No(s).:* N/A

**II. Background Information**

- A. Date(s) of inspection:* November 17, 2021
- B. Weather Conditions:* Overcast
- C. US EPA Representative(s):*  
Andrew Spejewski
- D. State/Local Representative(s):* None
- E. Federally Enforceable Requirements Covered During the Inspection:* EPA's  
Multi-Sector General Permit for Stormwater Discharges from Industrial Activity
- F. Previous Enforcement Actions:* none known

### **III. Type and Purpose of Inspection**

Unannounced Evaluation of compliance with the Multi-Sector General Permit for Industrial Stormwater.

### **IV. Facility Description**

The facility is an auto parts store and small (1-2 acre) auto salvage yard.

### **V. Inspection**

Mr. Spejewski arrived at the site unannounced at about 12:30 PM. Entering the store, he asked for the manager, and after a short wait, met Dan LeVeille, who introduced himself as the owner.

#### ***A. Opening Conference***

Mr. Spejewski presented his credentials, provided a copy of the Small Business Resources Information Sheet, and explained the purpose of the inspection. Mr. LeVeille said that he was not completely familiar with the EPA stormwater permit, but that an environmental consultant had told him that the site was not subject, because there was no runoff from the site, as it had a berm around the auto storage.

#### ***B. Facility Tour***

The two then left to tour the site. The front of the building is a parking lot which drains down to the main street. The rear of the building is used/junked automobile storage. A driveway led from the parking lot to the storage area. Mr. LeVeille pointed out an asphalt berm across the driveway to keep stormwater on site, and a pump against the building near the driveway that he said pumped water from this area to the center of the site. A several foot-high earth berm was in place from the driveway, completely around the auto storage area, and back to the building on the other side. There were no signs of flow over or through the berm.

#### ***C. Records Review***

No records were reviewed.

#### ***D. Closing Conference***

Mr. Spejewski thanked Mr. LeVeille for his time and departed at approximately 1:15 PM

Photo Log:

[Note that the camera was set to Eastern Daylight Time, and the inspection took place during Eastern Standard Time, so the timestamps are one hour later than the actual (EST) time.]

|              |                                                                   |
|--------------|-------------------------------------------------------------------|
| IMG_2573.JPG | Driveway between front parking lot and rear storage, showing berm |
| IMG_2574.JPG | Area next to building and driveway, with pump                     |
| IMG_2575.JPG | Earth berm around auto storage                                    |
| IMG_2576.JPG | Earth berm at rear of auto storage                                |

\*END\*

Unless otherwise noted, this report describes conditions at the facility/property as observed by EPA inspector(s), and/or through records provided to and/or information reported to EPA inspector(s) by facility representatives and as understood by the inspector(s). This report may not capture all operations or activities ongoing at the time of the inspection. This report does not make final determinations on potential areas of concern. Nothing in this report affects EPA's authorities under federal statutes and regulations to pursue further investigation or action.