



**Photograph 1.** Weber Auto & Truck Parts, Inc. 11/6/2023 01:52 DSCN0566.JPG  
Description: View of the Facility sign.



**Photograph 2.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:18 DSCN0567.JPG  
Description: General view looking south into the fluid recovery building.



**Photograph 3.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:20 DSCN0568.JPG  
Description: View looking south at a metal recycling stockpile on the south side of the fluid recovery building.



**Photograph 4.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:20 DSCN0569.JPG  
Description: View of a metal recycling stockpile on the south side of the fluid recovery building.



**Photograph 5.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:23 DSCN0570.JPG  
Description: View looking north at school bus bodies and shipping containers that comprise the perimeter between the Facility and the wetland and unnamed surface water to the east and southeast. The dashed blue line depicts the estimated direction of stormwater flow.



**Photograph 6.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:23 DSCN0571.JPG  
Description: View looking south at end of life vehicles (ELVs) parked on the southeastern portion of the Facility. The van at the front of the photo has an engine.



**Photograph 7.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:23 DSCN0572.JPG

Description: View looking south over the ELVs parked on the southeastern portion of the Facility toward the metal recycling stockpiles behind the fluid recovery building.



**Photograph 8.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:26 DSCN0573.JPG

Description: View of motors and other automotive parts on the ground, without cover, looking west at the east side of the fluid recovery building.



**Photograph 9.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:26 DSCN0574.JPG  
Description: ELVs stacked on the north side of the metal recycling stockpiles.



**Photograph 10.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:27 DSCN0575.JPG  
Description: View looking east toward the wetland area and unnamed surface water on the east side of the Facility. The photograph was taken from inside one of the perimeter school bus bodies. The unnamed surface water is no more than 100 feet east and southeast of the Facility perimeter.



**Photograph 11.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:31 DSCN0576.JPG

Description: View looking east at metal recycling stockpiles between the fluid recovery building and the Facility's southern perimeter.



**Photograph 12.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:35 DSCN0577.JPG

Description: General view of the incoming vehicle storage area on the west side of the Facility. These vehicles are parked pending fluid removal and dismantling.



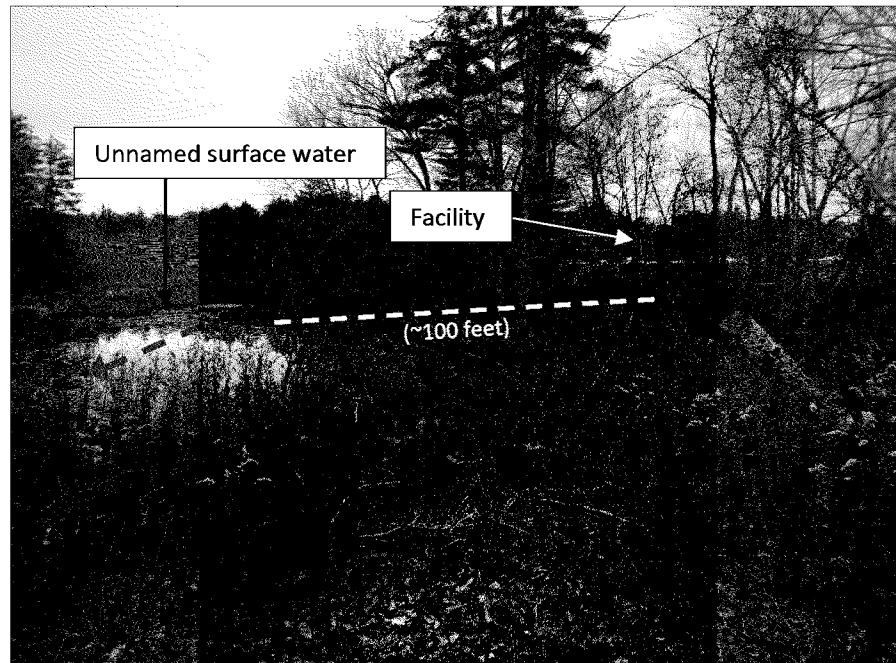
**Photograph 13.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:36 DSCN0578.JPG

Description: General view of the parts warehouse behind the office. The used oil storage tank and the oil burner are circled.



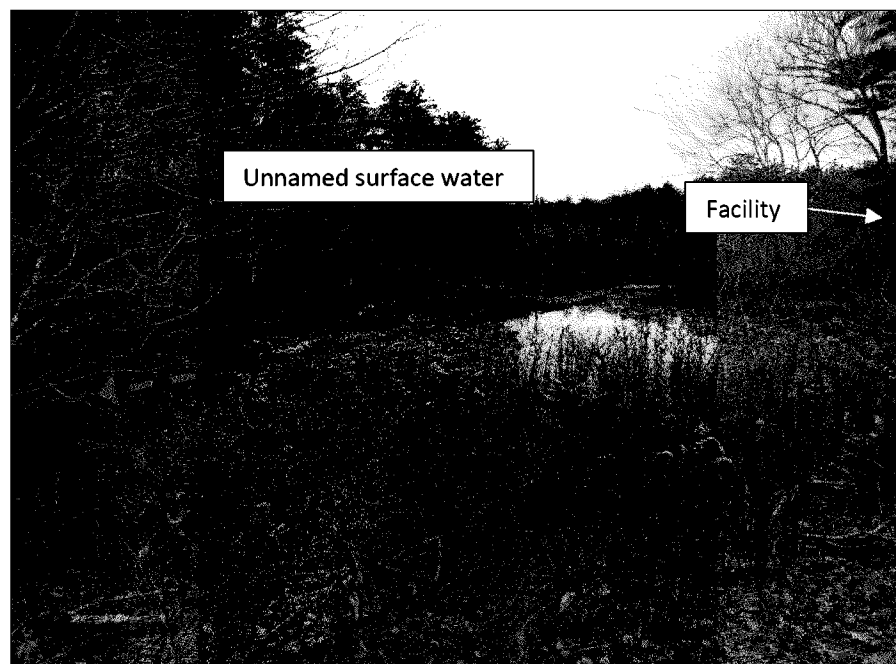
**Photograph 14.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:39 DSCN0579.JPG

Description: A truck leaking fuel in the parking area between the office and Island Pond Road.



**Photograph 15.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:42 DSCN0580.JPG

Description: View looking south from Island Pond Road at the unnamed surface water on the east and southeast side of the Facility. The shipping containers in [Photograph 5](#) are visible in the upper right corner of this photograph. The 100 foot distance between the Facility and the unnamed surface water was estimated with Google Earth.

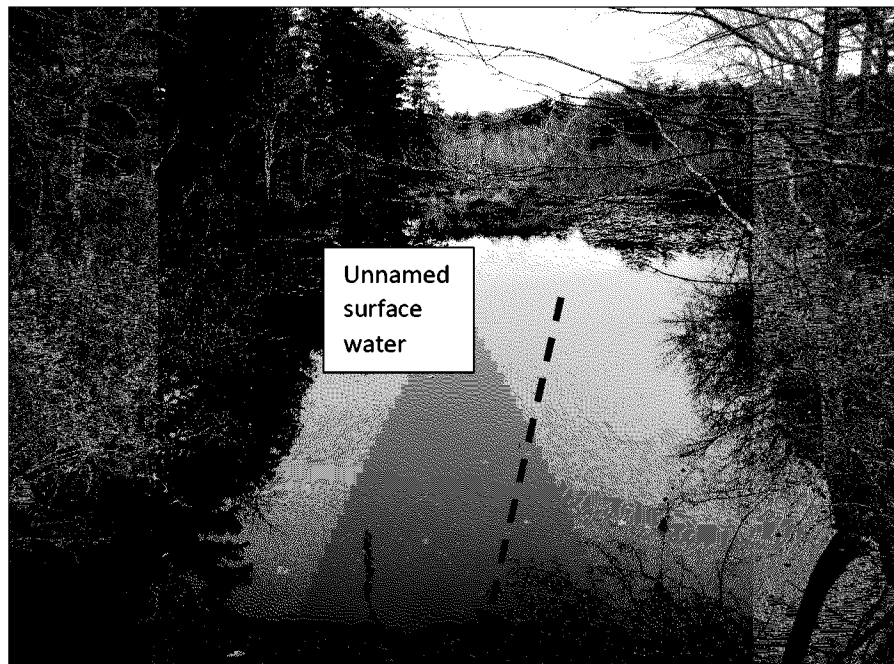


**Photograph 16.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:42 DSCN0581.JPG

Description: View looking south from Island Pond Road at the unnamed surface water on the east and southeast side of the Facility.



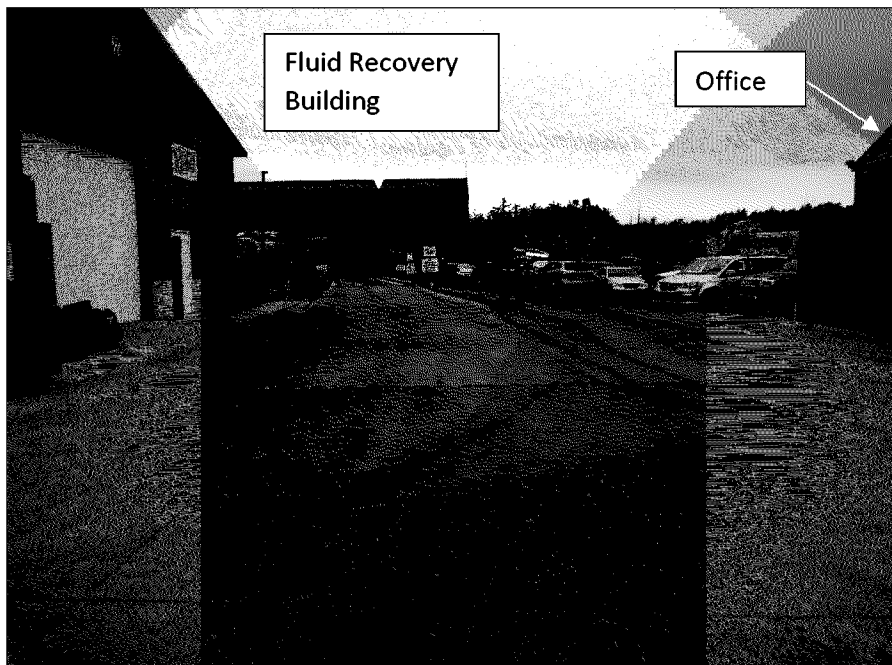
**Photograph 17.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:42 DSCN0582.JPG  
Description: View looking south from Island Pond Road at the unnamed surface water on the east and southeast side of the Facility. The pipe under Island Pond Road is circled.



**Photograph 18.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:42 DSCN0583.JPG  
Description: View looking south from Island Pond Road at the unnamed surface water on the east and southeast side of the Facility.



**Photograph 19.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:43 DSCN0584.JPG  
Description: View looking north across Island Pond Road from Photographs 17 and 18. The unnamed surface water continues north to Ballard Pond.



**Photograph 20.** Weber Auto & Truck Parts, Inc. 11/6/2023 02:45 DSCN0585.JPG  
Description: General view looking south from the Facility entrance toward the fluid recovery building. The building on the left side of the photograph was not identified during the inspection or in the SWPPP.



2021-05-26

The Environmental Protection Agency (EPA) has received a Notice of Intent (NOI) requesting coverage under the [EPA 2021 Multi-Sector General Permit \(2021 MSGP\)](#). A copy of the NOI can be found [here](#). The discharge authorization date for Weber Auto Parts to discharge stormwater and allowable non-stormwater associated with industrial activity at WEBER AUTO & TRUCK PARTS located at 135 ISLAND POND ROAD, DERRY, NH 03038 under the 2021 MSGP is 05/26/2021. For tracking and inquiry purposes, your NPDES ID is NHR053298.

As you know, the 2021 MSGP requires that you develop a Stormwater Pollution Prevention Plan (SWPPP) prior to submitting your NOI. You should keep this email, along with any other correspondence with EPA, with your SWPPP at the facility as verification of coverage (see Part 6). All relevant provisions of the 2021 MSGP must be met, and any permit noncompliance constitutes a violation of the permit and the Clean Water Act (CWA).

The 2021 MSGP includes specific requirements for the implementation of stormwater control measures to minimize pollutant discharges and meet the permit's effluent limitations (e.g., minimizing exposure, good housekeeping, maintenance activities, spill prevention and response, employee training). The permit also requires conducting facility inspections and visual assessments of your discharges, and taking corrective actions and Additional Implementation Measures (AIM) as necessary. You must comply with any additional sector-specific requirements applicable to your industrial sector(s) in Part 8, any state-or tribal-specific requirements in Part 9, and any additional monitoring required by EPA pursuant to Part 4.2.6 (see <https://www.epa.gov/npdes/stormwater-discharges-industrial-activities#msgp>).

You are also required to submit an Annual Report in accordance with Part 7.4 of the MSGP that will contain the results from your past calendar year's routine facility inspections, quarterly visual assessments, and corrective actions including any required AIM documentation. Annual Reports must be submitted to EPA by January 30th each year via EPA's NPDES e-Reporting Tool (NeT) which can be accessed at <https://npdes-e-reporting.epa.gov/net-msgp>.

The 2021 MSGP includes six types of analytical monitoring, one or more of which will now apply to your discharges:

- Indicator monitoring (see Part 4.2.1 and Part 8);
- Benchmark monitoring (see Part 4.2.2 and Part 8);
- Effluent limitations guidelines monitoring (see Part 4.2.3 and Part 8);
- State- or tribal-specific monitoring (see Part 4.2.4 and Part 9);
- Impaired waters monitoring (see Part 4.2.5); and
- Other monitoring as required by EPA (see Part 4.2.6).

**You will receive a separate notification summarizing your monitoring and reporting requirements.**

Please note that this email only confirms the receipt of a complete NOI and does not represent a determination by EPA regarding the validity of the information you provided in your NOI. Your electronic signature on the NOI form certifies that you have correctly determined that you are eligible for coverage under this permit and the information is true, accurate, and complete to the best of your knowledge. Discharges are not authorized if your NOI is inaccurate or if you were never eligible for permit coverage.

If you have questions about this email or about NeT, please refer to the [NeT Help Center](#) or call 877-227-8965 or e-mail [NPDESe-reporting@epa.gov](mailto:NPDESe-reporting@epa.gov) for assistance.

This is an automated response; please do not reply to this email.