



Cleanups in My Community

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RCRA Corrective Action Site Progress Profile



GENERAL MOTORS CORPORATION ID: (MID041793340)

This profile is meant to provide you with basic information on EPA's cleanup progress at this RCRA facility. Please use the links in the "More Details" box for additional information.



More Details

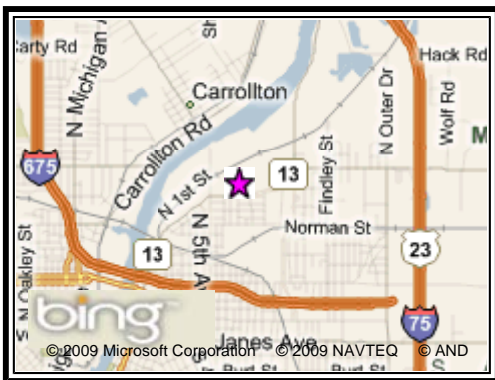
- [Facility Information \(Facility Registry System\)](#)
- [Waste Process Report](#)
- [Facility Classification Report](#)
- [Engineering/Institutional Controls and Industry Classification Report](#)
- [Other Names for this Site](#)

[Data Disclaimer](#)

Site Location

Cleanup Progress Summary

Environmental Impact Summary



[Get an interactive map](#)

Hazardous wastes are managed under the Resource Conservation and Recovery Act. When these wastes contaminate the land, water or air they must undergo "corrective action."

If this corrective action site has been examined to determine if human exposures to contaminants are under control and the migration of contaminated water under control, that information is provided below.



Human Exposure Control



At this site, human exposures are under control.

EPA Region 5 implements and enforces the RCRA corrective action program for Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin and Tribal Nations

This site has been identified as a corrective action site.

Site Address:

GENERAL MOTORS CORPORATION
1629 N WASHINGTON AVE
SAGINAW, MI 48601
County: SAGINAW

[View detailed list of cleanup activities >>](#)

US Congressional District: Y

Population within 1 mile: 4026

[View information on what controls are in place to protect human health and the environment >>](#)

Migration of Contaminated GW Control



At this site, migration of contaminated groundwater is under control.

For further information on this corrective action site, contact region or state in which this site is located.

Contamination & Exposure

Contamination:

Information on the contamination and the reason for the cleanup may be available. For further information, see the contact information provided above, or try the [Statement of Basis Web Page](#) to see if a Statement of Basis for the [corrective action](#) remedy has been provided to EPA.

Exposure:

Is [human exposure to contamination](#) at this site under control? YES
 Is the [migration of contaminated groundwater](#) at this site under control? YES

The Solution: Cleanup Process & Progress

Cleanup Activities at this site:

Action	Date/Status
1. Site Assessed	06/30/1998
2. Site Identified for Corrective Action	YES
3. Solution for Cleanup Selected (Final Remedy Decision)	UNKNOWN
4. Solution for Cleanup is Implemented	UNKNOWN
5. Cleanup Complete	UNKNOWN

Controls in Place at this site:

There are many types of controls that can be put in place to control [human exposure to contaminants](#) and the [migration of contaminated groundwater](#) from the site, and protect the effectiveness of cleanup remedies. Engineering Controls are mechanisms that work by physically controlling access to the land, the flow of water, etc. Examples include fences, cement caps over contaminated areas, and pumps. Institutional Controls (ICs) (also known as land use controls (LUCs) [EXIT disclaimer](#)), activity and use limitations (AULs), and environmental use restrictions (EURs) are administrative and/or legal controls, that work by limiting land or resource use. Private or (proprietary) examples include deed restrictions, covenants and easements. Public (or governmental) examples include zoning ordinances and groundwater permitting programs.

Are controls in place at this site?	Type of Control(s):
Institutional Controls: UNKNOWN	N/A
Engineering Controls: UNKNOWN	N/A

Government Performance & Results Act (GRPA) Milestones

EPA is required to report on the following milestones under the Government Performance & Results Act. [More Information...](#)

Milestone	Status
Human Exposure Under Control	YES
Contaminated Groundwater migration Under Control	YES