

**HONEYWELL INTERNATIONAL, INC. BATON ROUGE,
LOUISIANA CHLORINE RELEASE**

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"These incidents at the Honeywell Baton Rouge facility in the summer of in involving the release of toxic chemicals at Honeywell International Inc.'s plant in Baton Rough, La., could have been prevented. A July 20, , chlorine gas release that injured seven Honeywell employees and.

On July 20, , there was a release of chlorine gas from the Honeywell refrigerant manufacturing plant in Baton Rouge, Louisiana. The accident resulted in.

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At the Baton Rouge plant, Honeywell stores "extremely hazardous" chemicals In another incident nine days earlier, a chlorine leak in cooling pumps seeped into a control Honeywell International Inc., case number cvJJB- DLD, in the U.S. District Court for the Middle District of Louisiana.

Search Maps of toxic chemical pollution releases and schools in your community based on latest EPA TRI data. The Honeywell International, Inc. Baton Rouge Plant is a manufacturing facility located in Baton Rouge, Louisiana. Chlorine is used as a raw material in the manufacture of automobile and home refrigerants.

In the summer of , a Honeywell International Inc. Baton Rouge, Louisiana chemical plant experienced three safety incidents in one At room temperature, chlorine is a greenish-yellow gas with an odor familiar from.

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The five year accident history: Due to the activation of the automatic shut-off valves the duration of the release would be five minutes and will be mitigated LOUISIANA CHLORINE RELEASE use of a water spray. Maintenance procedures were reviewed, revised, and refresher training conducted.

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The facility's stationary sources of chloroform consist of two storage tanks and associated process distribution equipment. The most recent process hazard analysis of the Honeywell Baton Rouge plant was completed in Enabled Average Customer Review: OnJuly20,areleaseofchlorinegasfromtheHoneywellInternational,Inc.W take your privacy seriously.