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## Air Toxics at School Search Results

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### Air Toxics at School 2021

#### School Info

<b>School</b>	Johnson Bayou High School
<b>Street</b>	6304 Gulf Beach Highway
<b>City</b>	Cameron
<b>State</b>	LA
<b>Number of students</b>	71
<b>Student % minority</b>	11%
<b>Type</b>	Regular school
<b>Status</b>	1
<b>Level</b>	Other
<b>Data Source</b>	CCD (public schools)

#### Air Toxics Info

<b>Number of facilities affecting school</b>	204
<b>Number of chemicals affecting school</b>	234
<b>Toxic percentile nationwide (1=worst)</b>	5th
<b>Toxic rank nationwide (1=worst)</b>	5,060
<b>Toxic percentile statewide (1=worst)</b>	23rd
<b>Toxic rank statewide (1=worst)</b>	389
<b>Toxic Hazard</b>	17,768.06

This school's air toxic concentration is **4.18** times the national average at schools.

This school's air toxic concentration is **1.08** times the state average at schools.

#### Top 5 facilities

Facility	Parent Company	Toxic Hazard
HUNTSMAN PETROCHEMICAL LLC PORT NECHES FACILITY	Indorama Ventures	16,283.82
CHEVRON PHILLIPS CHEMICAL CO LP-ORANGE	Chevron Phillips Chemical	302.57

<b>Facility</b>	<b>Parent Company</b>	<b>Toxic Hazard</b>
ARLANXEO	Saudi Arabian Oil Company (Saudi Aramco)	174.53
INV NYLON CHEMICALS AMERICAS ORANGE SITE	Koch Industries	156.83
PREMCOR REFINING GROUP INC PORT ARTHUR	Valero Energy	148.19

(click here to expand list to all facilities)

### **Top 5 chemicals**

<b>Chemical</b>	<b>Toxic Hazard</b>
Ethylene oxide	16,253.73
1,3-Butadiene	514.54
Chromium compounds (except for chromite ore mined in the Transvaal Region of South Africa and the unreacted ore component of the chromite ore processing residue (COPR). COPR is the solid waste remaining after aqueous extraction of oxidized chromite ore that has been combined with soda ash and kiln roasted at approximately 2,000 F.)	302.57
Benzene	263.24
Cobalt compounds	121.13

(click here to expand list to all chemicals)

### **Top 5 chemicals from facilities**

<b>Facility</b>	<b>Parent Company</b>	<b>Chemical</b>	<b>Toxic Hazard</b>
HUNTSMAN PETROCHEMICAL LLC PORT NECHES FACILITY	Indorama Ventures	Ethylene oxide	16,251.83
CHEVRON PHILLIPS CHEMICAL CO LP- ORANGE	Chevron Phillips Chemical	Chromium compounds (except for chromite ore mined in the Transvaal Region of South Africa and the unreacted ore component of the chromite ore processing residue (COPR). COPR is the solid waste remaining after aqueous extraction of oxidized chromite ore that has been	302.57

Facility	Parent Company	Chemical	Toxic Hazard
		combined with soda ash and kiln roasted at approximately 2,000 F.)	
ARLANXEO	Saudi Arabian Oil Company (Saudi Aramco)	1,3-Butadiene	173.67
CHEM32 LLC	Ecovyst Inc.	Cobalt compounds	102.29
TPC GROUP	SK Capital Partners	1,3-Butadiene	95.45

([click here to expand list to all chemicals from facilities](#))



**Political Economy Research Institute**

Gordon Hall, 418 N. Pleasant St., Suite A, Amherst, MA 01002

Tel: 413-545-6355 Fax: 413-577-0261 Contact: [peri@econs.umass.edu](mailto:peri@econs.umass.edu)

Toxic 100 search hosted by [Grassroots Connection](#)

**Last Updated:**

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