

## Locations of Former or Current Mercury Cell Chlor-Alkali Facilities

Acme, NC  
Ashtabula, OH  
Augusta, GA  
Bellingham Bay, WA  
Berlin, NH  
Brunswick, GA  
Calvert City, KY  
Charleston, TN  
Deer Park, TX  
Delaware City, DE  
East St. Louis, IL  
Lake Charles, LA  
Lavaca Bay, TX  
Lemoyne, AL  
Linden, NJ  
McIntosh, AL  
Midland, MI  
Mobile, AL  
Moundsville, WV  
Muscle Shoals, AL  
New Castle, DE  
New Martinsville, WV  
Niagara Falls, NY (×2)  
Orrington, ME  
Port Edwards, WI  
St. Gabriel, LA  
Syracuse, NY

Dalhousie, NB  
Saguenay, Quebec  
Beauharnois, Quebec  
Marathon, ON  
Cornwall, ON  
Sarnia, ON  
Dryden, ON  
Ontario - 5  
Port Abercrombie, NS  
Squamish, BC

Coatzacoalcos-Minatitlán, Mexico  
García Nuevo León, Mexico  
Santa Clara, Mexico  
Sagua la Grande, Cuba  
Cartagena, Colombia  
Colombia -2  
Botafogo River estuary, Brazil  
Ribeira Bay, Brazil  
Santos- Cubatão, Brazil  
Acarí-São João de Merití River, Brazil  
Cinco Saltos / Upper Negro River, Argentina  
Bahia Blanca, Argentina  
Argentina -3  
Montevideo, Uruguay  
Peru-1  
Peru-2

Algeria-1  
Algeria-2  
Angola-1  
Libya-1  
Morocco-1

Bohus, Sweden  
Stenungsund, Sweden  
Skoghall, Sweden  
Domsjö, Sweden  
Koepmanholmen, Sweden  
Sweden-6  
Sarpsborg, Norway  
Kokemäenjoki, Finland  
Oulu, Finland  
Aetna, Finland  
Kuusankoski, Finland  
Pallanza Bay, Italy  
Priolo, Italy  
Augusta Bay, Italy  
Montova, Italy  
Tavazzano, Italy  
Gela, Italy  
Saline di Volterra Italy  
Rosignano Solvay, Italy  
Brescia, Italy  
Bussi, Italy  
Pieve Vergonte, Italy  
Volterra, Italy  
Toreviscosa, Italy  
Porto Marghera/Venice, Italy  
Ravenna, Italy  
Hallein, Austria  
Brückl, Austria  
Vieux-Thann, France  
Tavaux, France  
St. Auban, France  
Jarrie, France  
Loos, France  
Lavéra, France  
Jemeppe, Belgium  
Antwerp, Belgium  
Tessengerlo, Belgium  
Linne Herten, Netherlands  
Hengelo, Netherlands  
Slovenia -1  
Slovenia -2  
Bosnia - 1  
Serbia -1  
Montenegro -1  
Switzerland-1  
Fermoy, Ireland  
Runcorn, UK  
Sandbach, UK  
Staveley, UK  
Fleetwood, UK

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Ellesmere Port, UK  
Torrelavega, Spain  
Vilaseca, Spain  
Huelva, Spain  
Flix, Spain  
Jodar, Spain  
Monzon, Spain  
Hernani, Spain  
Sabinanigo/Huesca, Spain  
Povoa de Santa Ir. , Portugal  
Ria de Aveiro, Portugal  
Thessaloniki, Greece  
Bitterfeld, GR  
Burghausen, GR  
Dormagen, GR  
Frankfurt, GR  
Gendorf, GR  
Gersthofen, GR  
Ibbenbüren, GR  
Knapsack, GR  
Krefeld-Uerdingen, GR  
Lampertheim, GR  
Leverkusen, GR  
Ludwigshafen, GR  
Lülsdorf, GR (×2)  
Marl, GR (×2)  
[Markfredwitz, GR](#)  
Rheinfelden, GR  
[Schkopau, GR](#)  
Schkopau, GR  
Uerdingen, GR  
Wilhelmshafen, GR  
Neratovice, Czech Republic  
Ústí nad Labem, Czech Republic  
[Pardubice, Czech Republic](#)  
Nováky, Slovakia  
Tarnów, Poland  
Bydgoszcz, Poland  
Włocławek, Poland  
Brzeg Dony, Poland (?)  
Varna, Bulgaria  
Kazincbarcika, Hungary  
Ramnicu Valcea, Romania  
Vlora, Albania  
Kyiv, Ukraine  
Kalush, Ukraine (?)  
  
Kirovo-Chepetsk, Russia  
Sterlitamak, Russia (possibly ×2)  
Volgograd, Russia (possibly ×2)  
Sayansk, Russia  
Ufa, Russia  
Dzerzhinsk, Russia  
Novodvinsk, Russia  
Chapaevsk, Russia  
Irkutsk, Russia

Komsomolsk-on-Amur, Russia  
Usolye-Sibirskoye, Russia  
Koryazhma, Russia

Yavan, Tajikistan  
Turkmenistan -1  
Sumgait, Azerbaijan  
Pavlodar, Kazakhstan  
[Temirtau, Kazakhstan](#)

Bandar Imam, Iran  
Kor River site, Iran (?)  
Iran -3  
Iran -4  
Iraq -1  
Iraq -2  
Iraq -3  
Israel-1  
Syria-1  
United Arab Emirates-1

Alroli, India  
Mumbai, India  
Ganjam, India  
Singrauli, India  
India -5  
India -6  
India -7  
Kala Shah Kaku, Pakistan  
Myanmar -1  
[Minamata Bay, Japan](#)  
[Niigata, Japan](#)  
[Omi, Japan](#)  
[Arai/Kosai, Japan](#)  
[Uto, Japan](#)  
An Ning, China  
Huludao, China  
Tianjin, China  
Yongjing, China  
[Qingzhen, China](#)  
[Jilin City, China](#)  
China-7  
China-8  
Indonesia-1  
Indonesia-2  
Indonesia-3  
Indonesia-4  
Indonesia-5  
Phillipines-1  
[Hamhung, North Korea](#)  
North Korea-2

Chlor-Alkali Facility – identified  
Chlor-Alkali Facility– not confirmed  
[Acetaldehyde Facility – identified](#)