§ 98.313 Calculating GHG emissions.
You must calculate and report the annual process CO\(_2\) emissions for each chloride process line by determining the mass of calcined petroleum coke consumed in each line as specified in paragraphs (b)(1) through (b)(3) of this section. Use Equation EE–1 of this section to calculate annual combined process CO\(_2\) emissions from all process lines and use Equation EE–2 of this section to calculate annual process CO\(_2\) emissions for each process line. If your facility generates carbon-containing waste, use Equation EE–3 of this section to estimate the annual quantity of carbon-containing waste generated and its carbon contents according to §98.314(e) and (f):

1. You must calculate the annual CO\(_2\) process emissions from all process lines at the facility using Equation EE–1 of this section: