



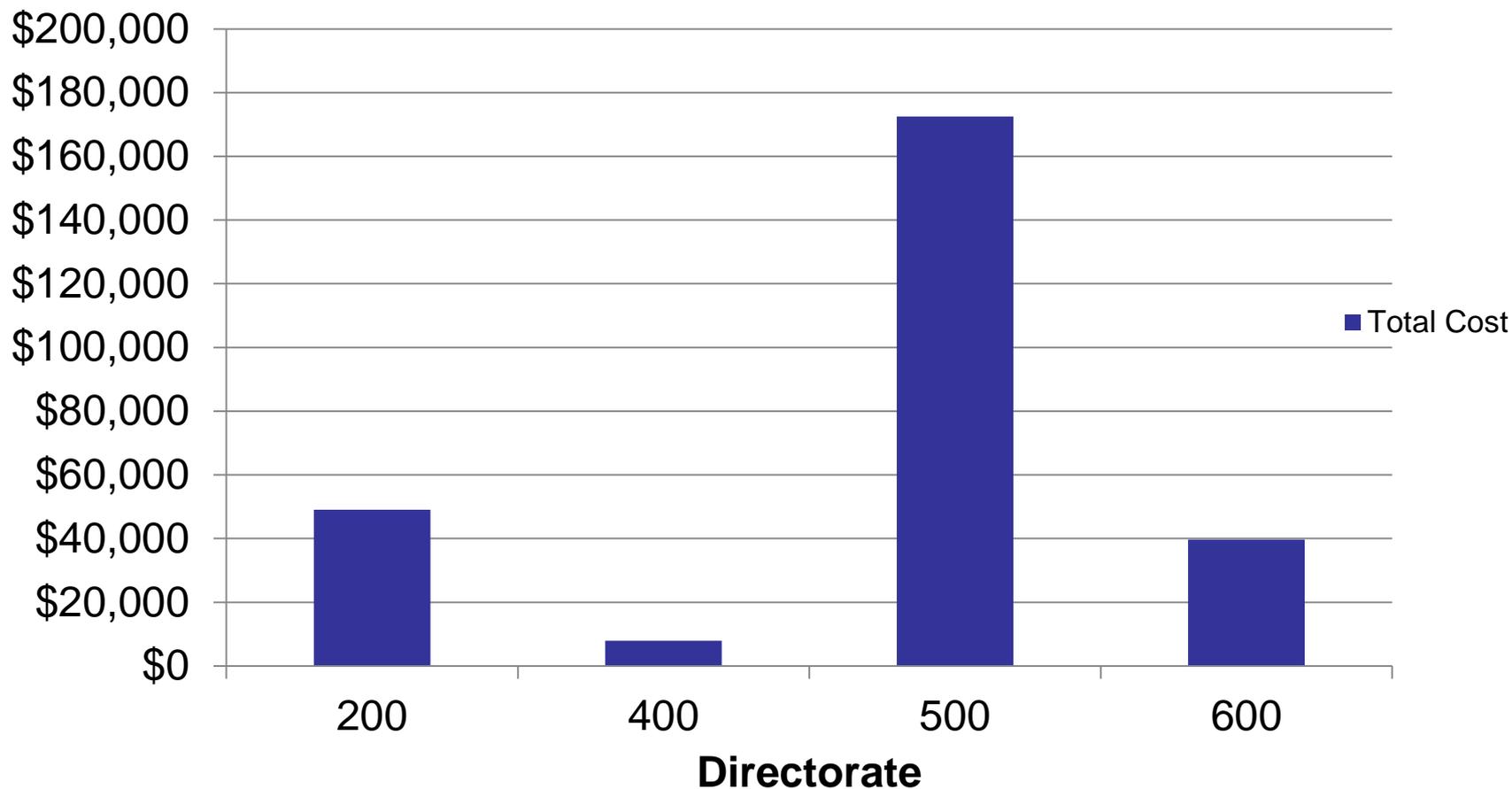
GSFC Regulated Waste Report

3rd Quarter CY 2019



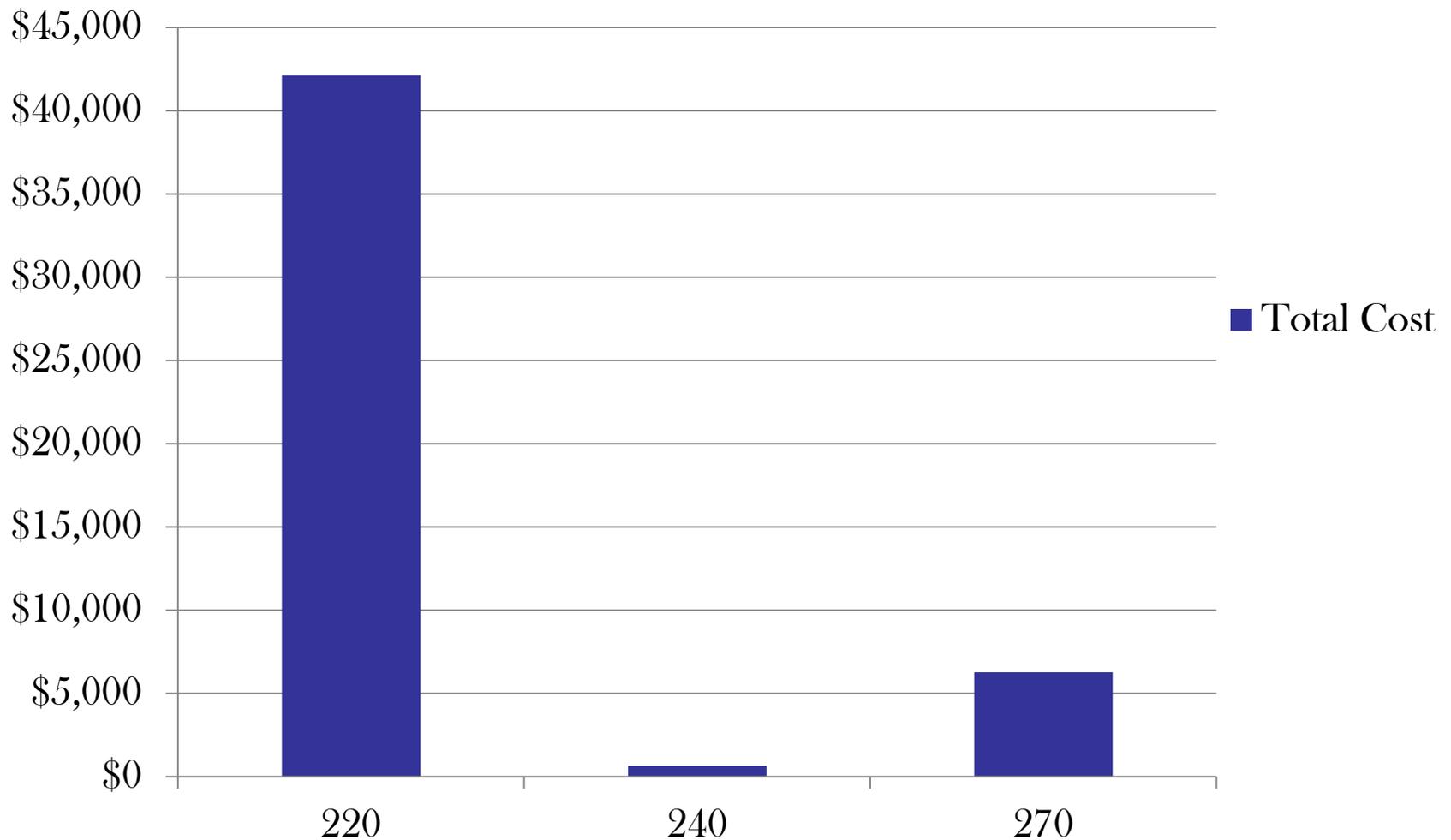
Quarterly Regulated Waste Management Total Cost by Directorate

3rd Quarter 2019



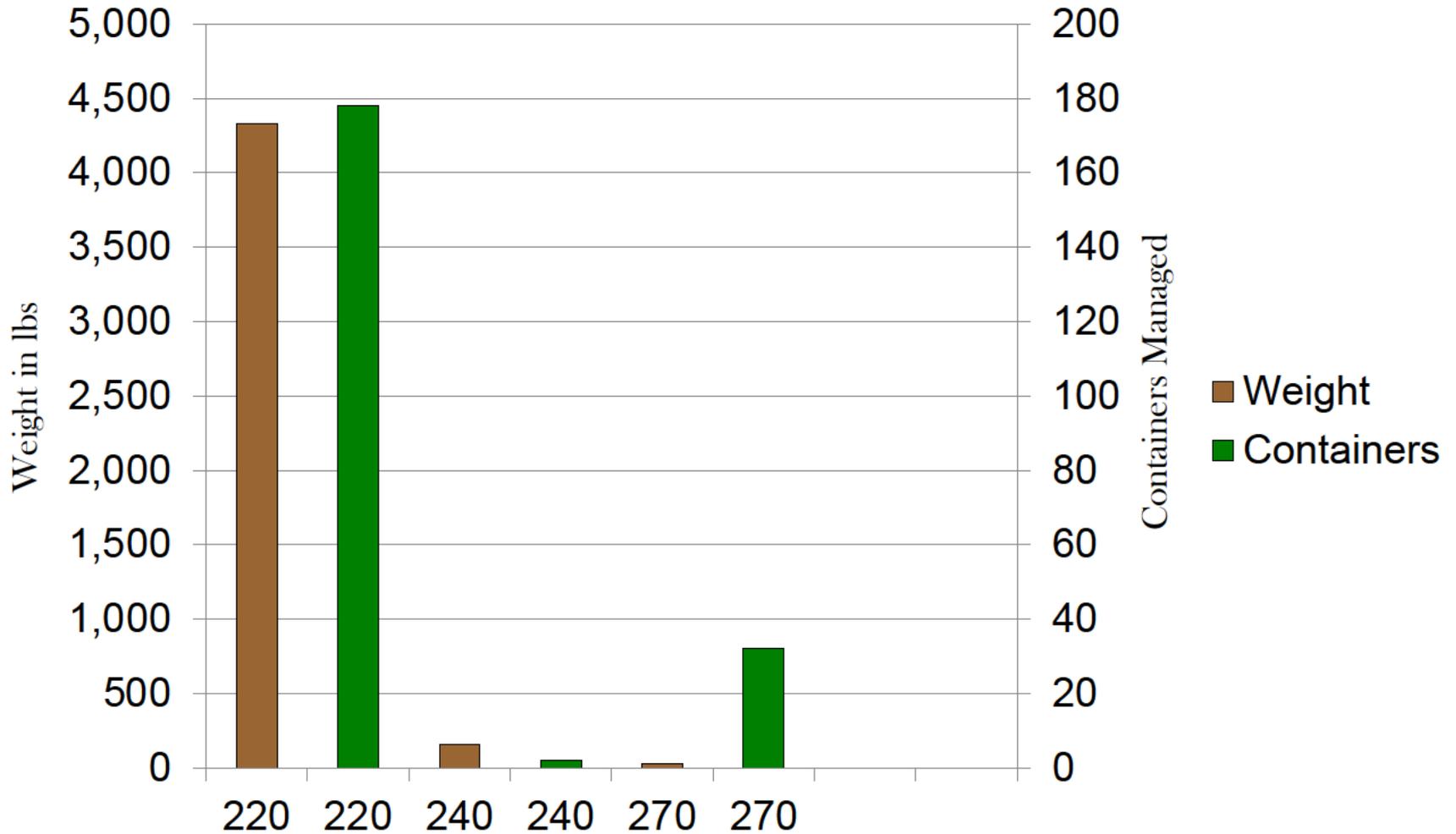
Data Source: Based on Hazardous Waste Cost Algorithm
and
Hazardous Waste Database

Quarterly Regulated Waste Management Total Cost Code 200



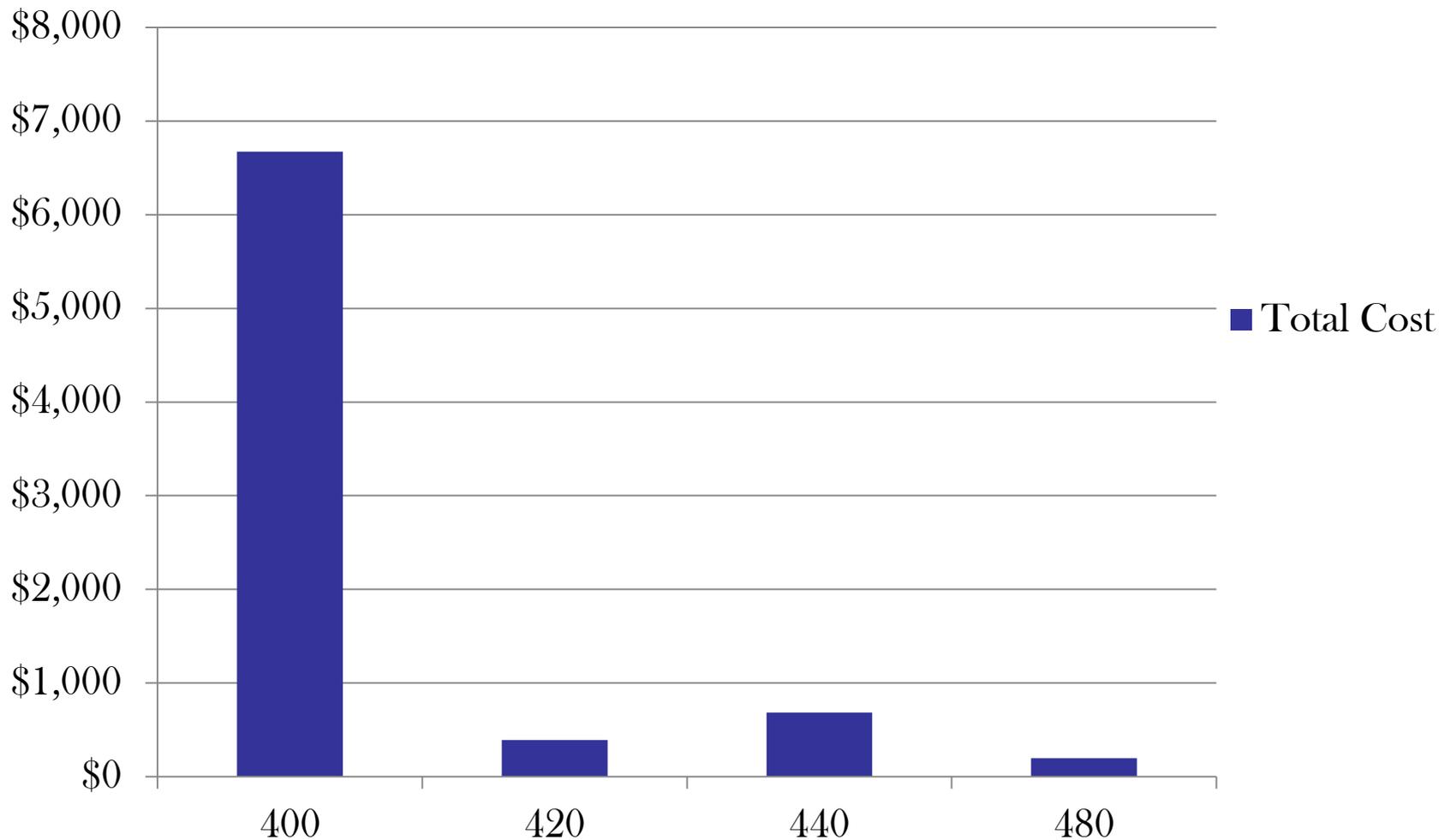
Data Source: Based on Hazardous Waste Cost Algorithm
and
Hazardous Waste Database

Quarterly Total Weight and Containers Code 200



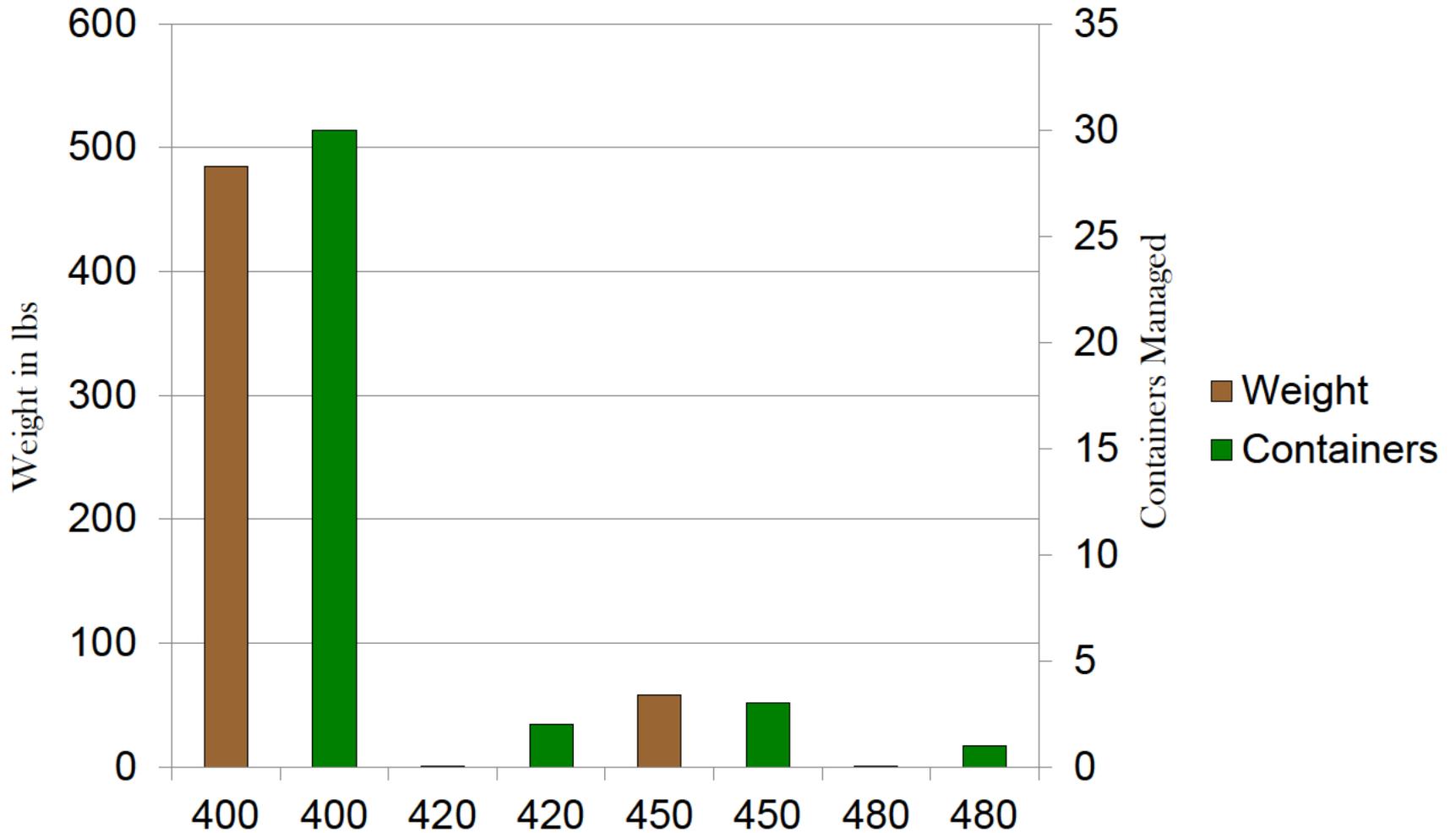
Data Source: Hazardous Waste Database

Quarterly Regulated Waste Management Total Cost Code 400



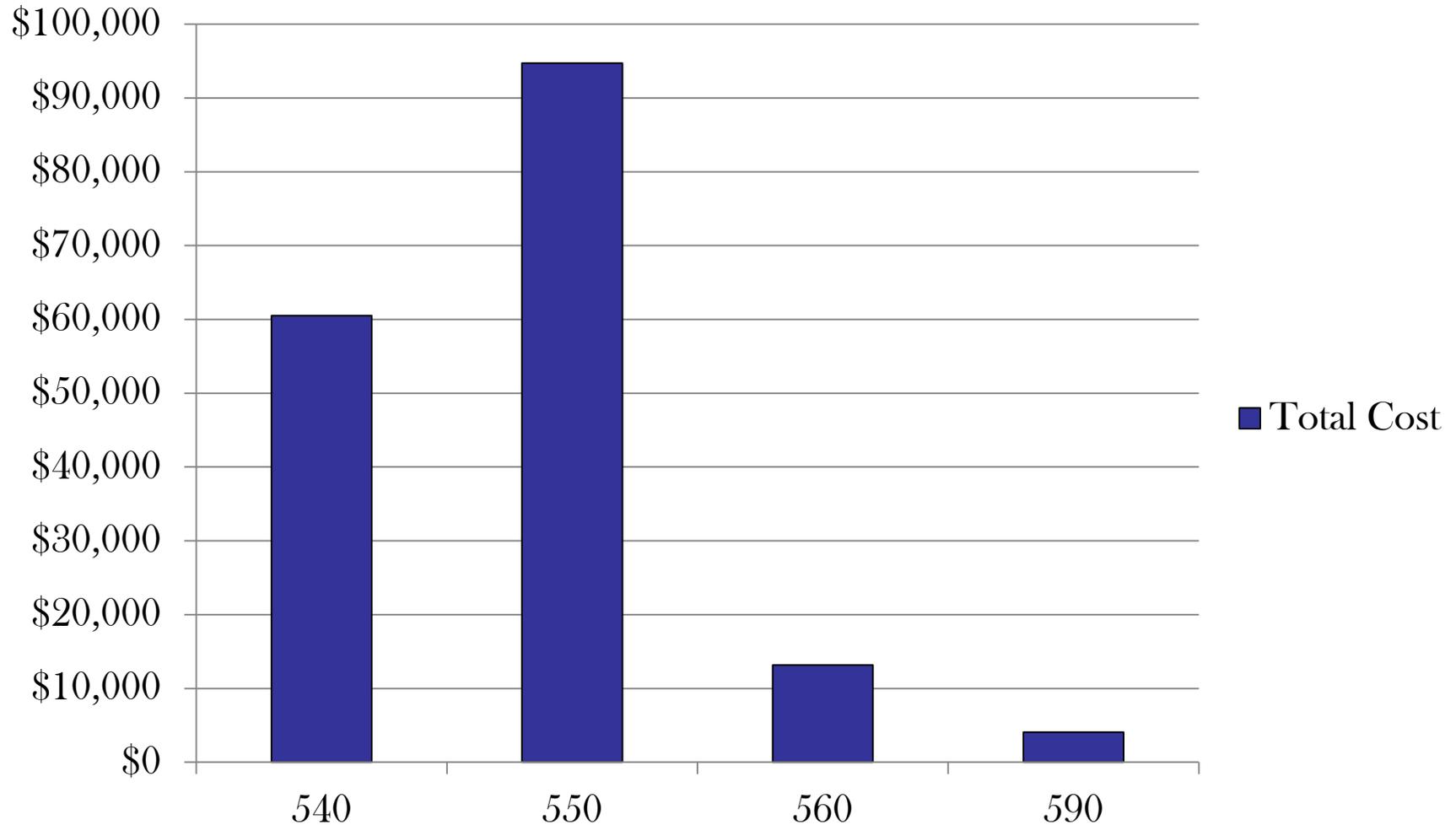
Data Source: Based on Hazardous Waste Cost Algorithm
and
Hazardous Waste Database

Quarterly Total Weight and Containers Code 400



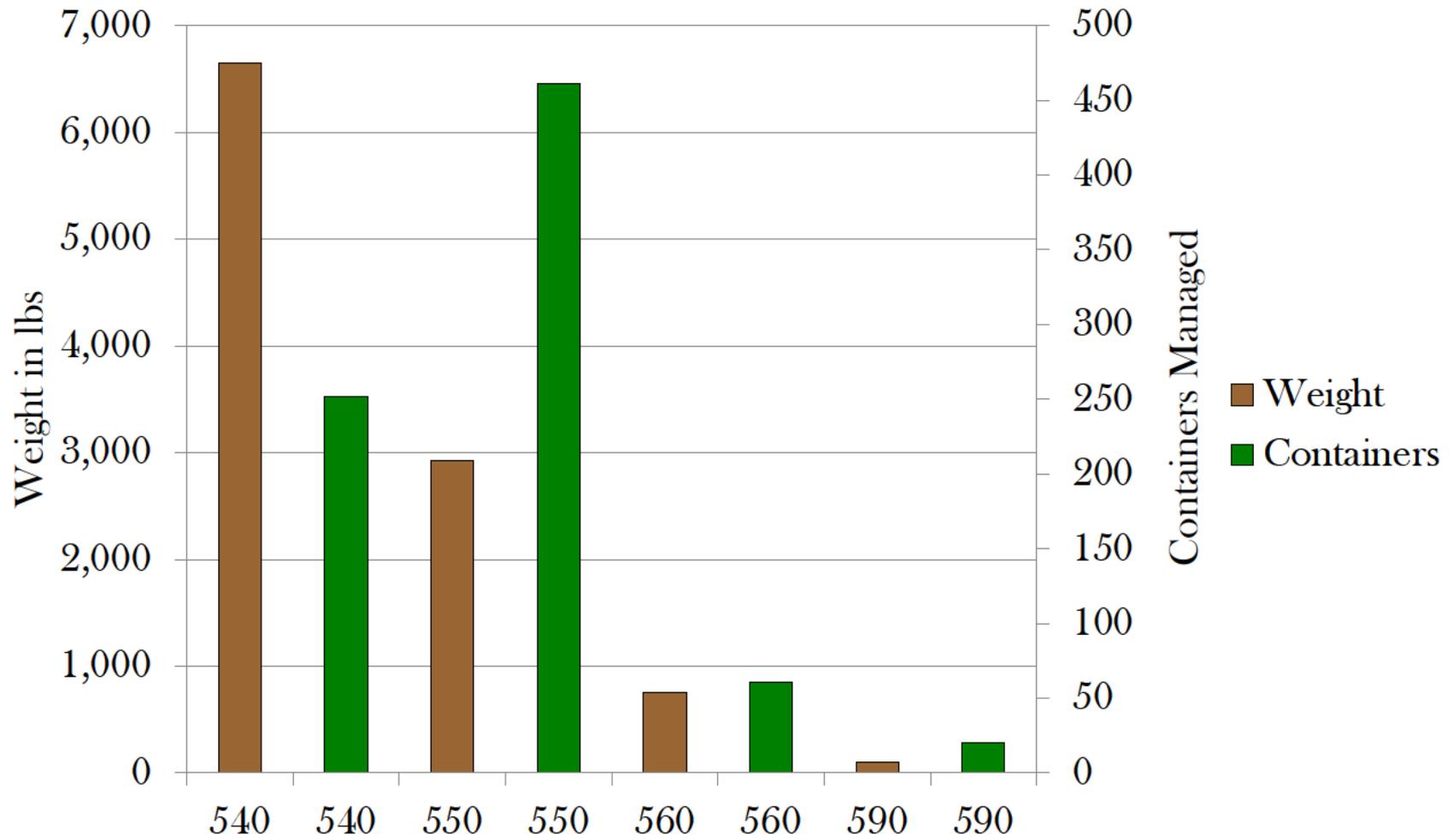
Data Source: Hazardous Waste Database

Quarterly Regulated Waste Management Total Cost Code 500



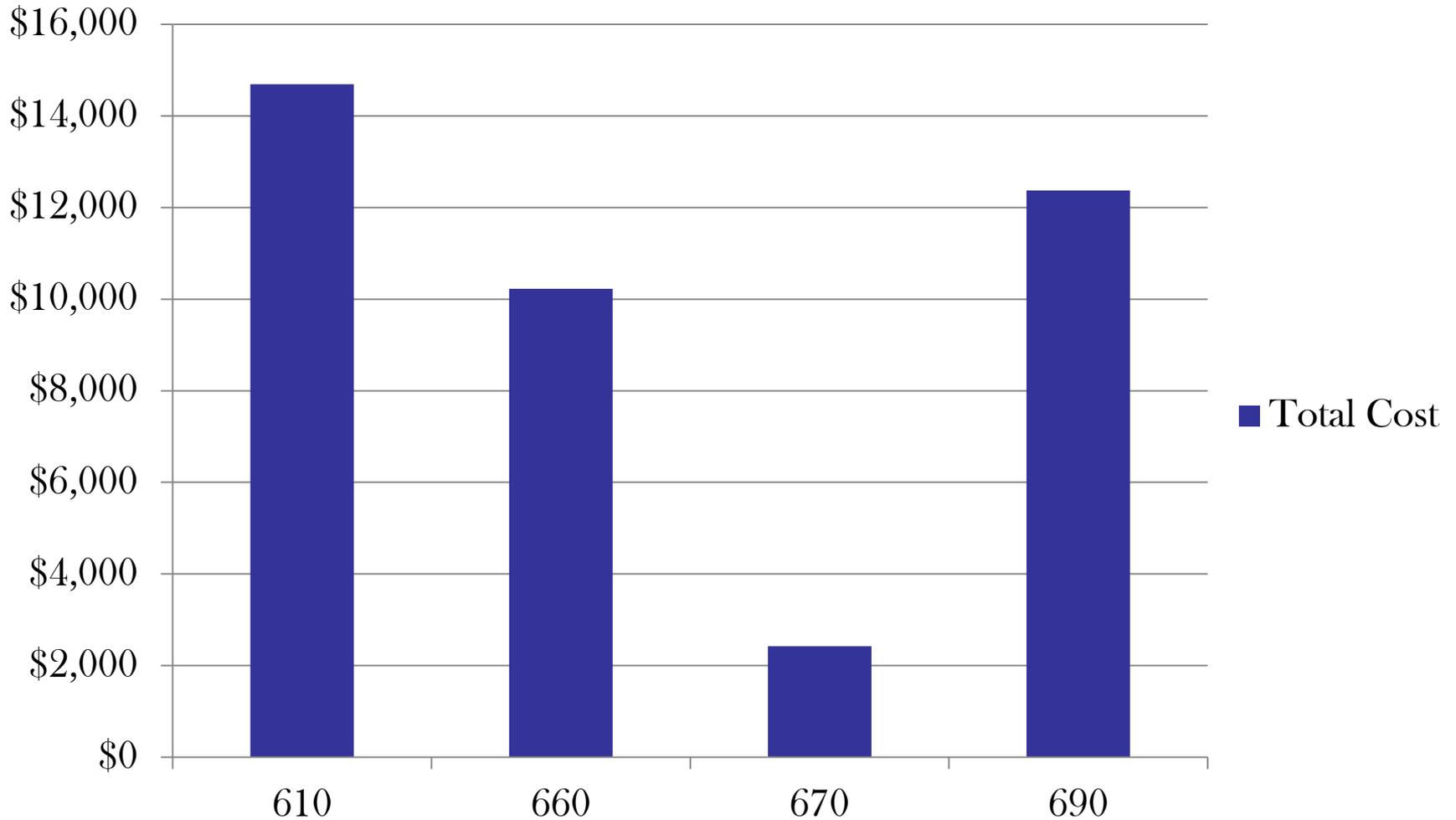
Data Source: Based on Hazardous Waste Cost Algorithm
and
Hazardous Waste Database

Quarterly Total Weight and Containers Code 500



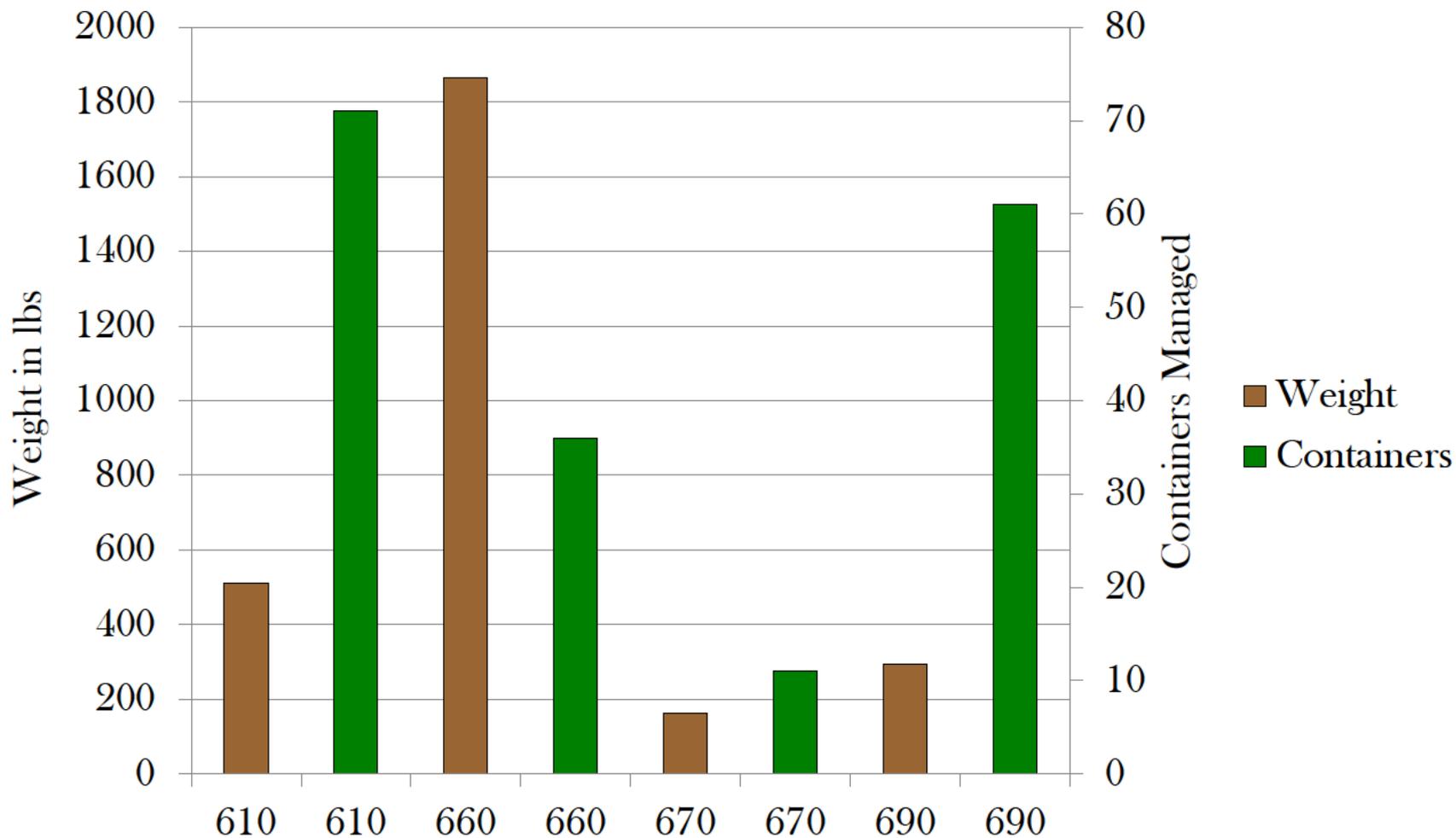
Data Source: Hazardous Waste Database

Quarterly Regulated Waste Management Total Cost Code 600



Data Source: Based on Hazardous Waste Cost Algorithm
and
Hazardous Waste Database

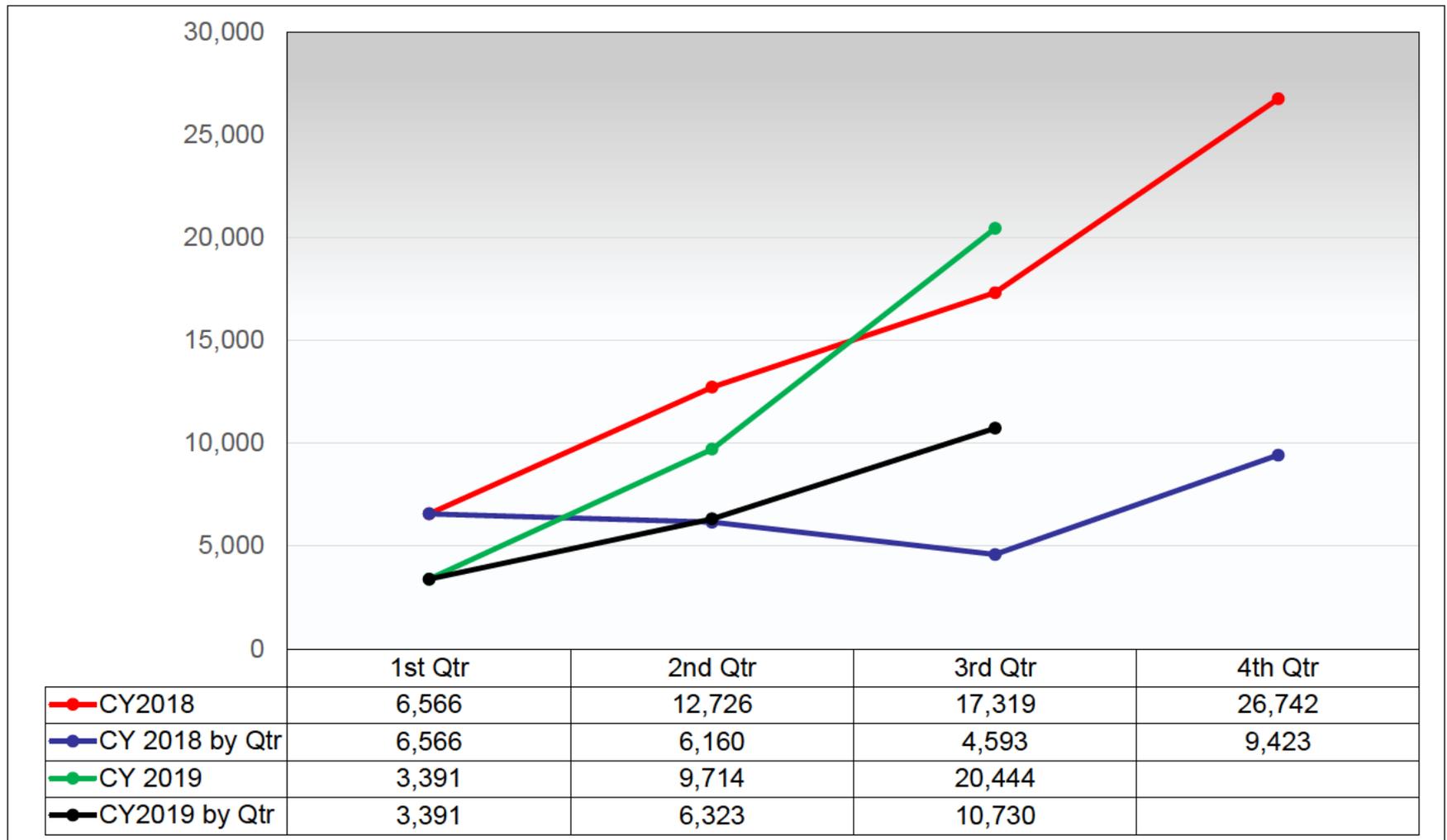
Quarterly Total Weight and Containers Code 600



Data Source: Hazardous Waste Database

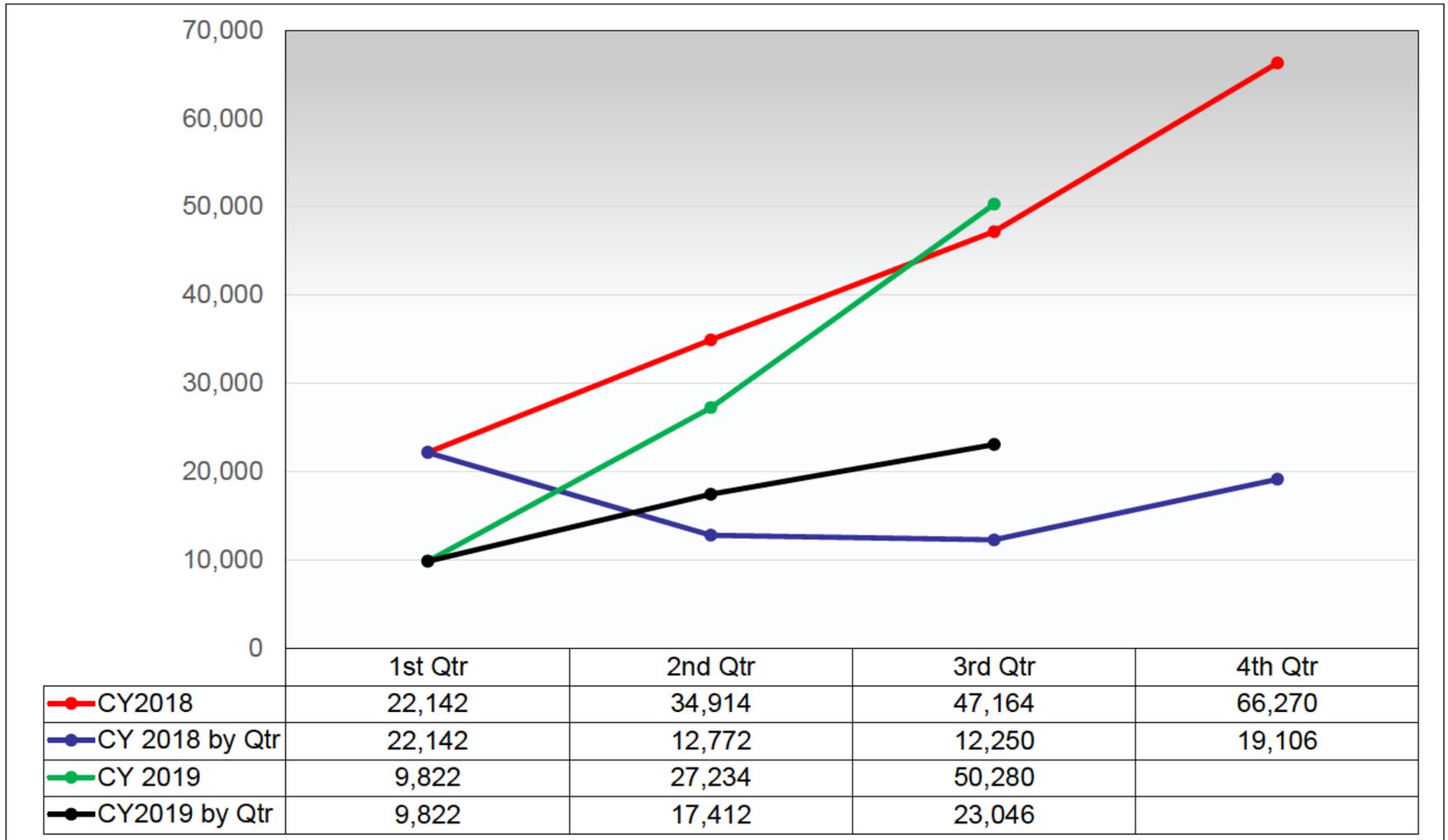
Quarterly Manifested Hazardous Waste

weight in pounds



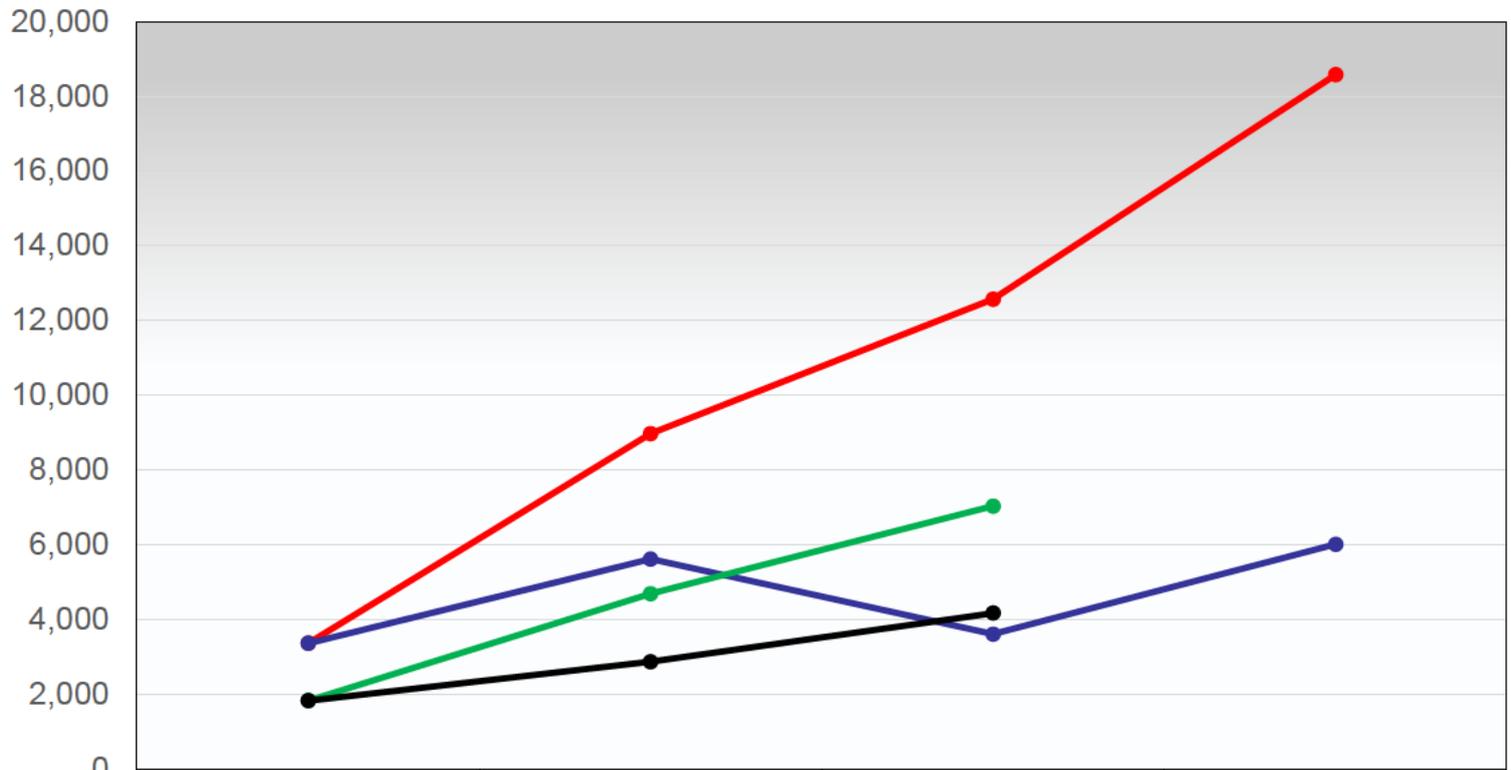
Quarterly Other Regulated Waste

weight in pounds



Quarterly Universal Waste

weight in pounds



	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr
CY2018	3,358	8,969	12,569	18,575
CY 2018 by Qtr	3,358	5,611	3,600	6,006
CY 2019	1,819	4,682	7,029	
CY2019 by Qtr	1,819	2,863	4,166	

Chemical Reuse Center Data

2019 3rd Quarter

- Chemical Reuse Center at 27A is continuing to issue chemicals for reuse to GSFC users.
- No material was issued from the chemical reuse center in the 3rd quarter.
- 3 containers of methyl ethyl ketone were received (1 liter and two 1 gallons)
- 1 KG of Potassium Hydroxide was received.
- Four 1 liter bottles of methanol were received.
- Four 1 liter bottles of Toluene were received.

3rd Quarter Waste Highlights

- US Ecology was on site July 16th and September 10th for 90-day waste labpack shipments to Ross Incineration.
- US Ecology was on site July 18th, September 10th, and September 12th for a 90-day waste shipment to Envirite of PA.
- US Ecology was on site July 18th to pick up waste at Area 300.
- US Ecology was on site July 18th to ship cartridges from bldg. 37 to Veolia -York, PA.
- US Ecology was on site September 4th to pump out the used oil tank at bldg. 27 Motor Pool.
- Eco-Battery was on site August 5th to pick up lead acid batteries from bldg. 27A.
- There was a significant increase in containers **(8 to 76)** from code 540 due to a clean out of hazardous material from bldg. 15 Room 108.
- Code 553 increased from **309 containers in the first quarter to 445 in the second quarter.**