



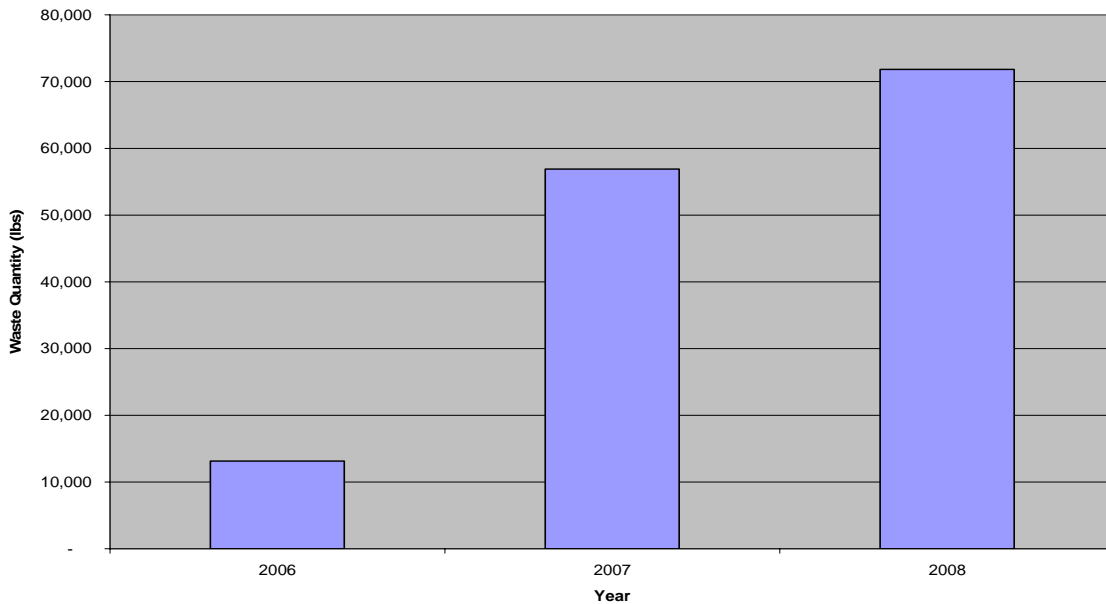
Introduction

Allergan Medical Costa Rica joined Allergan, Inc. in March 2006. The first Allergan facility goals were set for 2007 using 2006 as the baseline year. Also, in 2007, Allergan Medical Costa Rica moved from their existing site to a new location. This was done due to expansion of the business and the need for more space. The new facility is approximately four times the size of the former facility. This expansion has had an impact on the parameters being addressed in the following sections. The existing facility and new facility were both operated in 2007. The existing facility was closed and returned to the landlord at the end of 2007. In 2008, the new facility was the only one in operation.

Hazardous Waste Trend

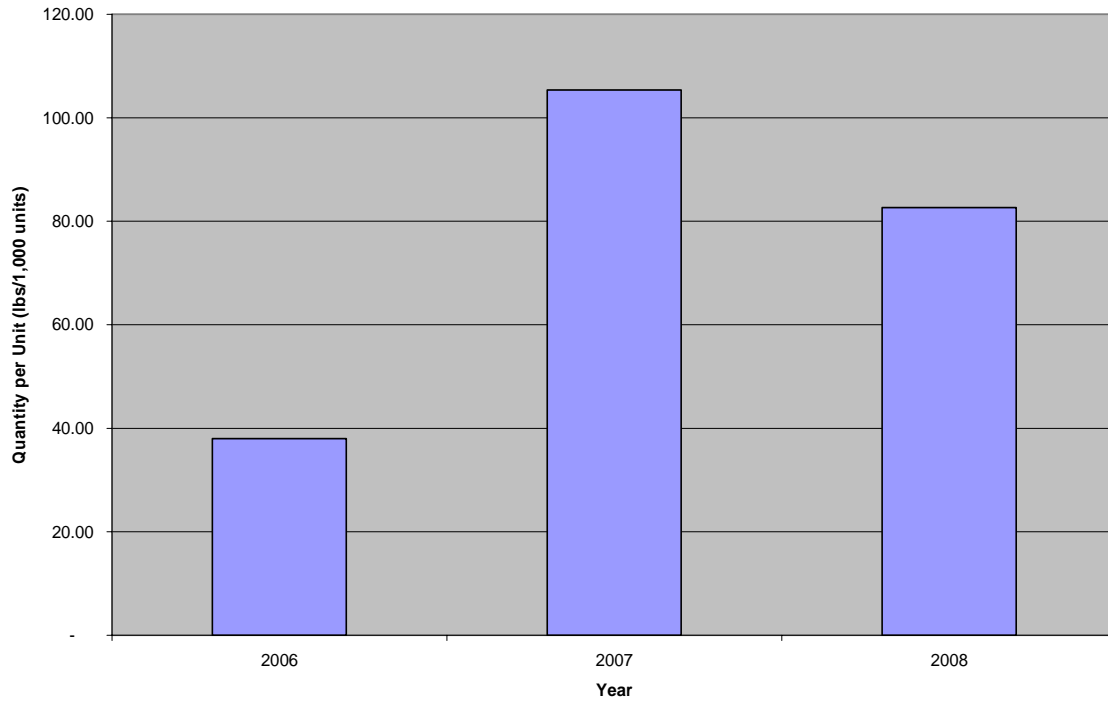
The trend data for this site shows the generation and disposal of hazardous waste in keeping with the implant manufacturing operations. Information reporting was implemented in 2006 and 2006 will be used as the baseline for future years to be compared against. The wastes consist of xylene, isopropanol and impregnated silicone dispersions. The increase in production has caused the generation of hazardous waste to increase significantly (26% increase in 2008 vs. 2007).

Hazardous Waste Trend



On a normalized per unit basis, the hazardous waste quantities decreased by 22% in 2008 vs. 2007. Therefore, the manufacturing process efficiency has improved significantly.

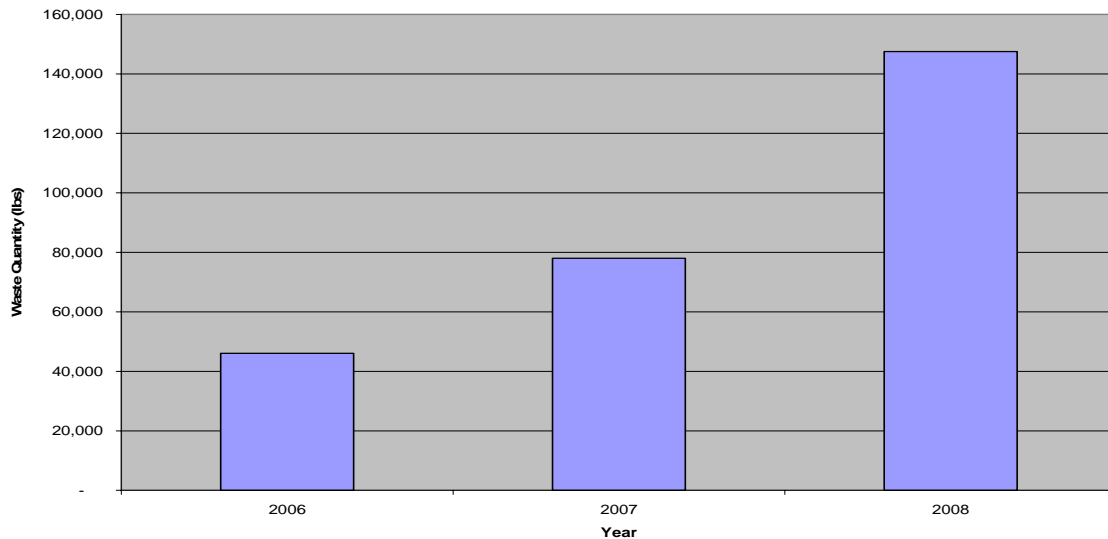
Normalized Hazardous Waste Disposal



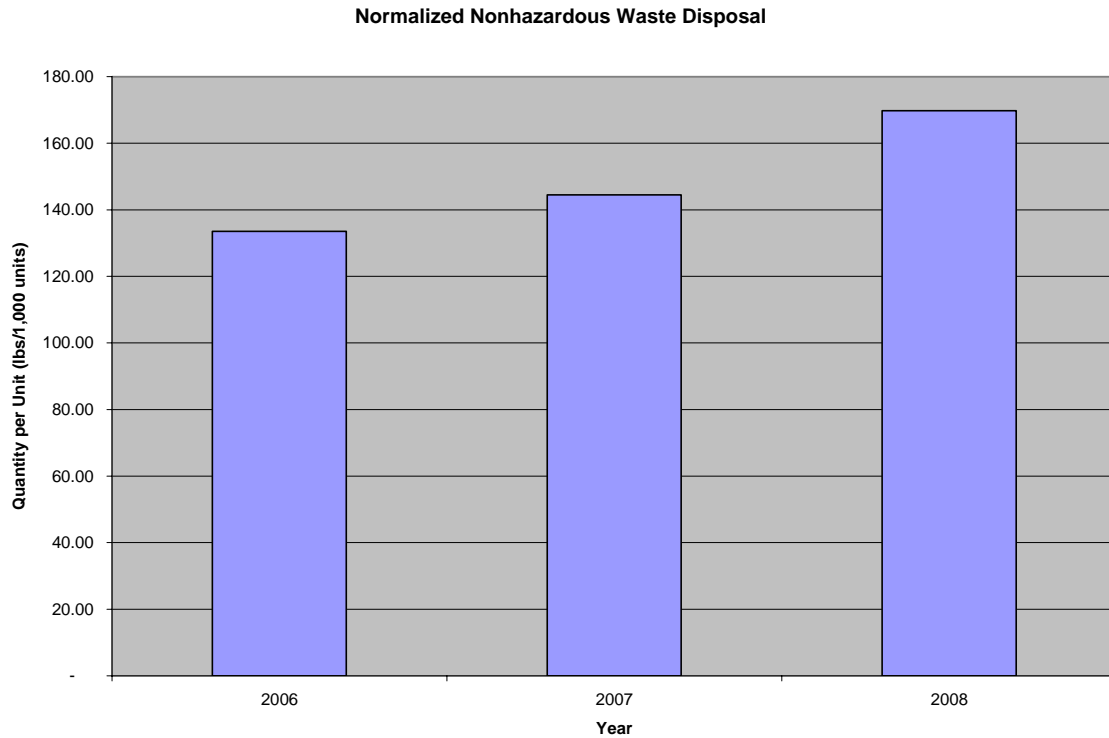
Nonhazardous Waste Reduction Trend

Allergan Medical Costa Rica nonhazardous waste generation data is presented below. Allergan Medical Costa Rica was able to maintain the same level of nonhazardous waste generation in 2007 as in 2006 even with the expansion of operations.

Nonhazardous Waste Trend

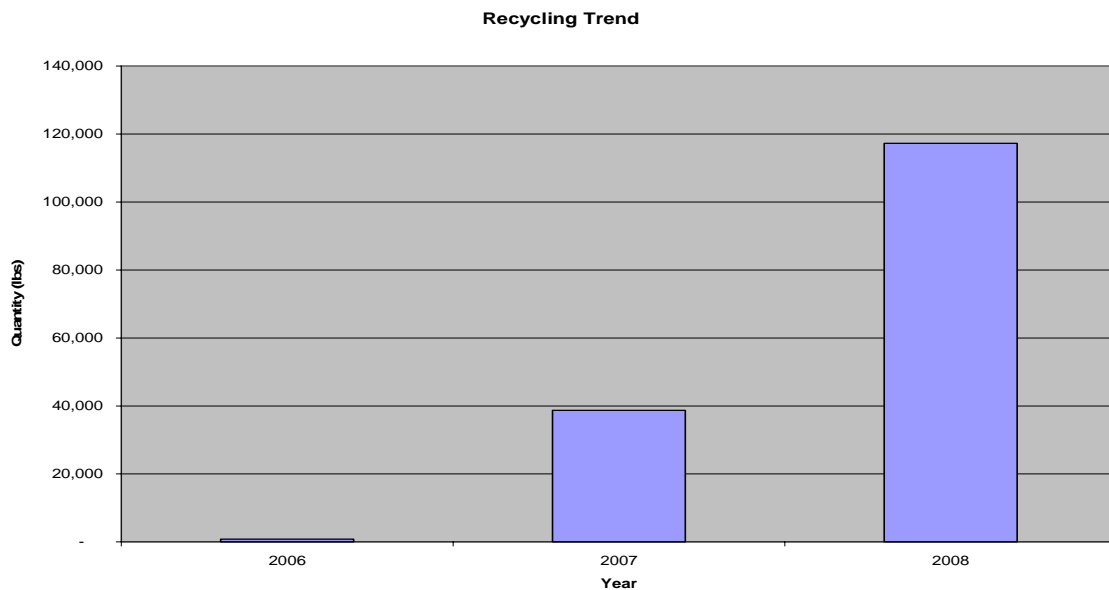


On a normalized to production basis, the nonhazardous waste disposal increased by 18% in 2008 versus 2007.

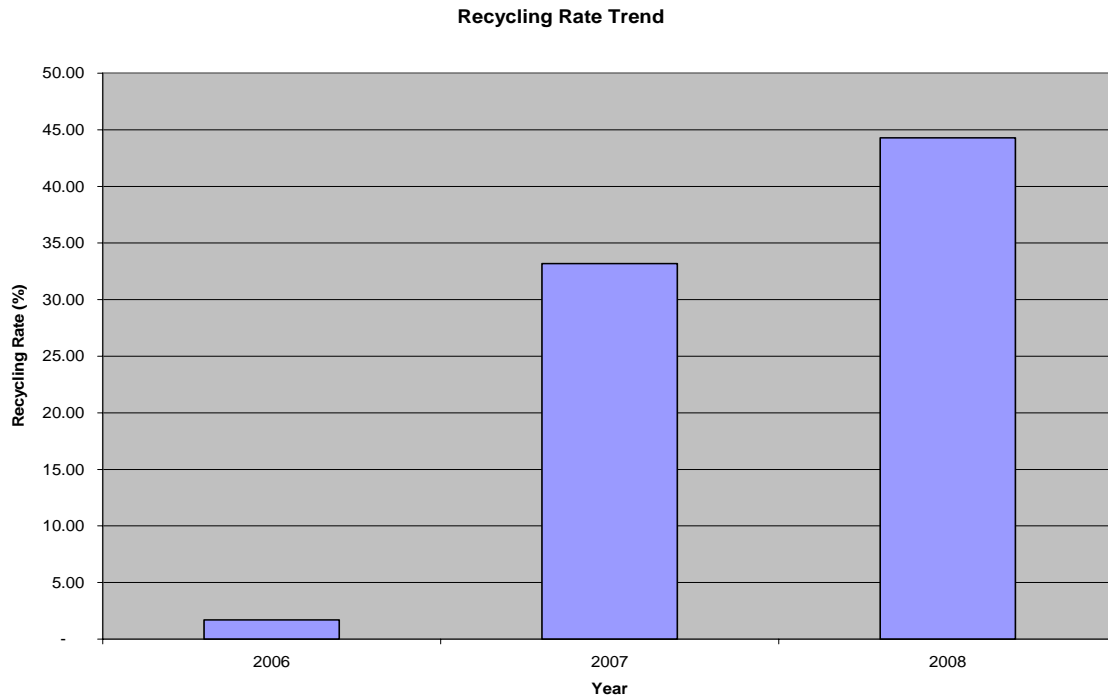


Recycling Trend

Allergan Medical Costa Rica 2008 recycling data is presented below. The recycling effort for this facility began in 2006. In 2007, the recycling program became fully integrated in the site. The impact of this program was to increase recycling by 203% vs. 2007.



The recycling rate increased from 33% in 2007 to 44% in 2008. More recycling opportunities are currently being examined.

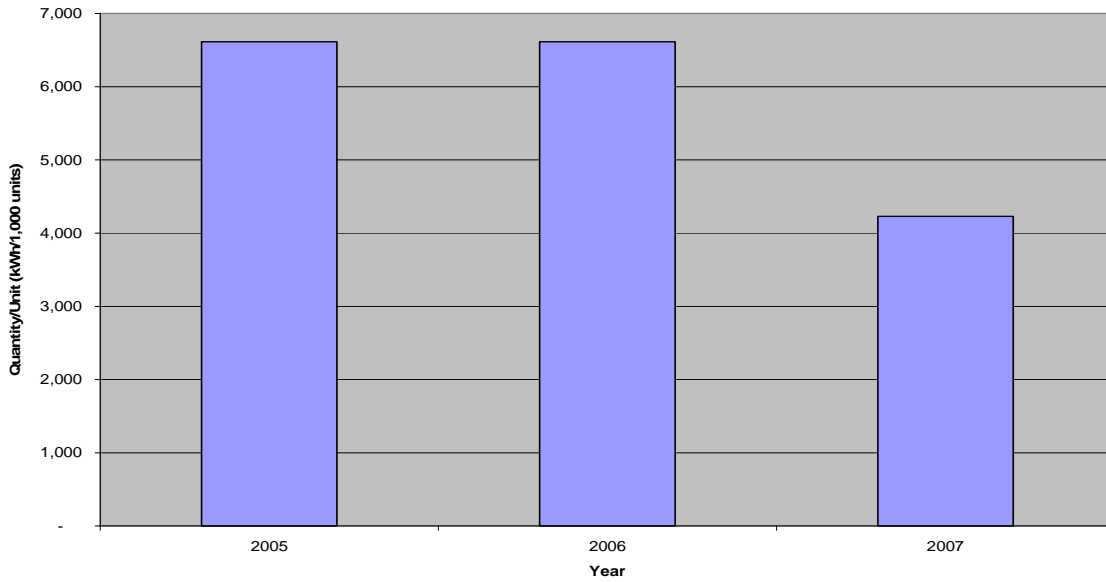


Electrical Energy Consumption Trend

Allergan Medical Costa Rica electrical energy consumption data is presented below. The electrical consumption .

The normalized electrical energy consumption decreased by 36% in 2007 versus 2006. This is primarily driven by unit volume increases.

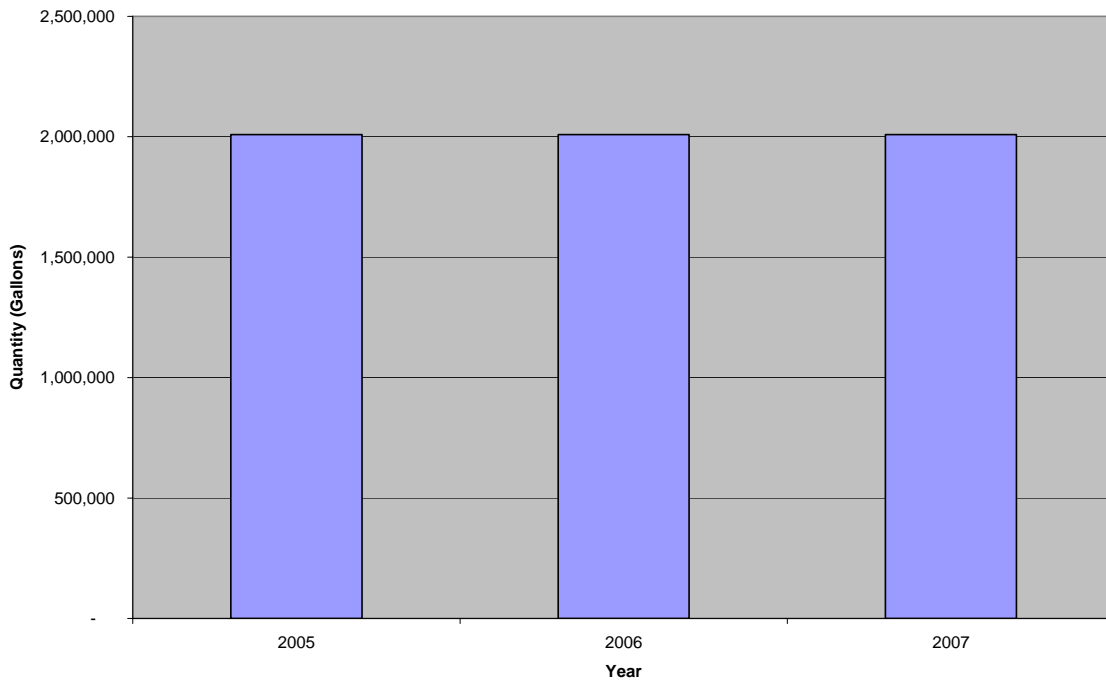
Normalized Electrical Energy Consumption



Water Consumption Trend

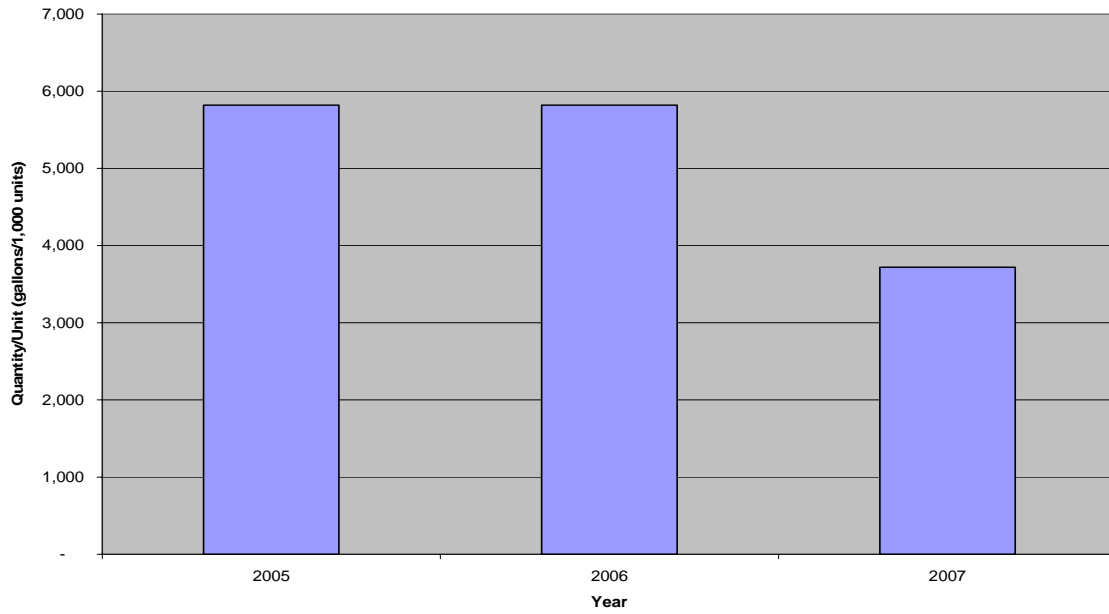
Allergan Medical Costa Rica water consumption data is presented below. In 2007, water consumption in absolute terms remained level with previous years.

Water Consumption Trend



Normalized water consumption decreased by % in 2007 versus 2006.

Normalized Water Consumption



Safety Performance Trend

Allergan Medical Costa Rica incident rate data is presented below. The incident rate decreased to 1.25 in 2007 versus 1.40 in 2006.

Incident Rate Trend

