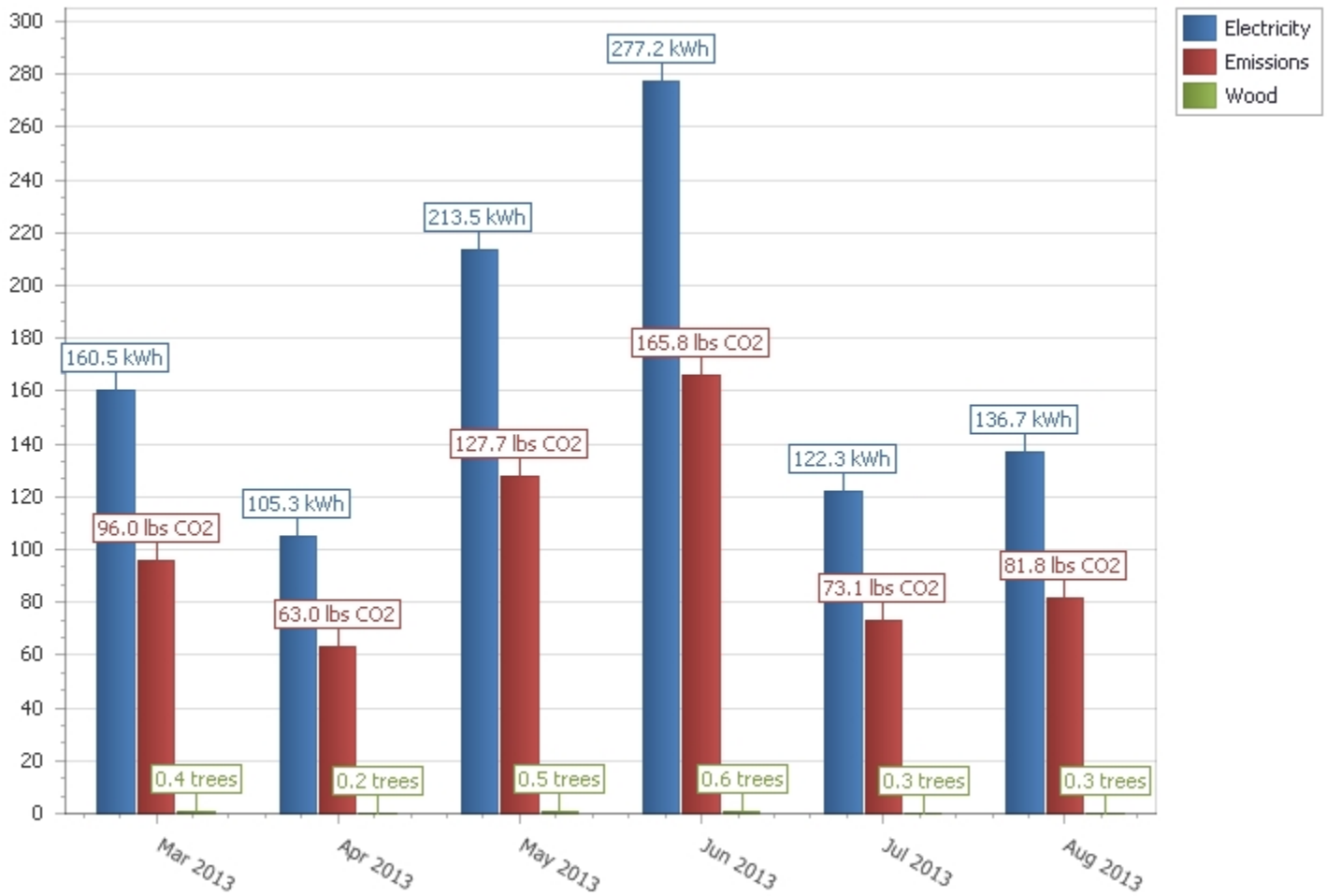


Resource usage over time



Resource data since September 2012



2.5 trees used

1.6 trees saved



1103.8 kWh of electricity used

693.2 kWh of electricity saved



660.2 lbs CO2 emitted

414.6 lbs CO2 saved

Wood: Based on 8,333 sheets per tree.
[Environmental Paper Network, <http://c.environmentalpaper.org>]

Electricity: Based on 0.048 kWh per sheet for the manufacturing of the paper plus 0.005 kWh per sheet for the ink/toner plus 0.053 kWh per sheet for the electricity used by the printer.
[Environmental Paper Network, <http://c.environmentalpaper.org>]
[Sahni, S, et al, Cartridge Remanufacturing and Energy Savings, MIT Energy Initiative, 2010, <http://web.mit.edu/ebm/www/Publications/MITEI-1-b-2010.pdf>]

Emissions: Based on 0.028 lbs CO2 per sheet for the manufacturing of the paper plus 0.004 lbs CO2 per sheet for the ink/toner plus 0.0005 lbs CO2 per sheet for the power used by the printer.
[Environmental Paper Network, <http://c.environmentalpaper.org>]
[Ahamadi, A, et al, Life-cycle inventory of toner produced for xerographic processes, J Cleaner Production, 2001]
[US EPA, <http://www.epa.gov/cleanenergy/energy-resources/refs.html>]
[Sahni, S, et al, Cartridge Remanufacturing and Energy Savings, MIT Energy Initiative, 2010, <http://web.mit.edu/ebm/www/Publications/MITEI-1-b-2010.pdf>]

