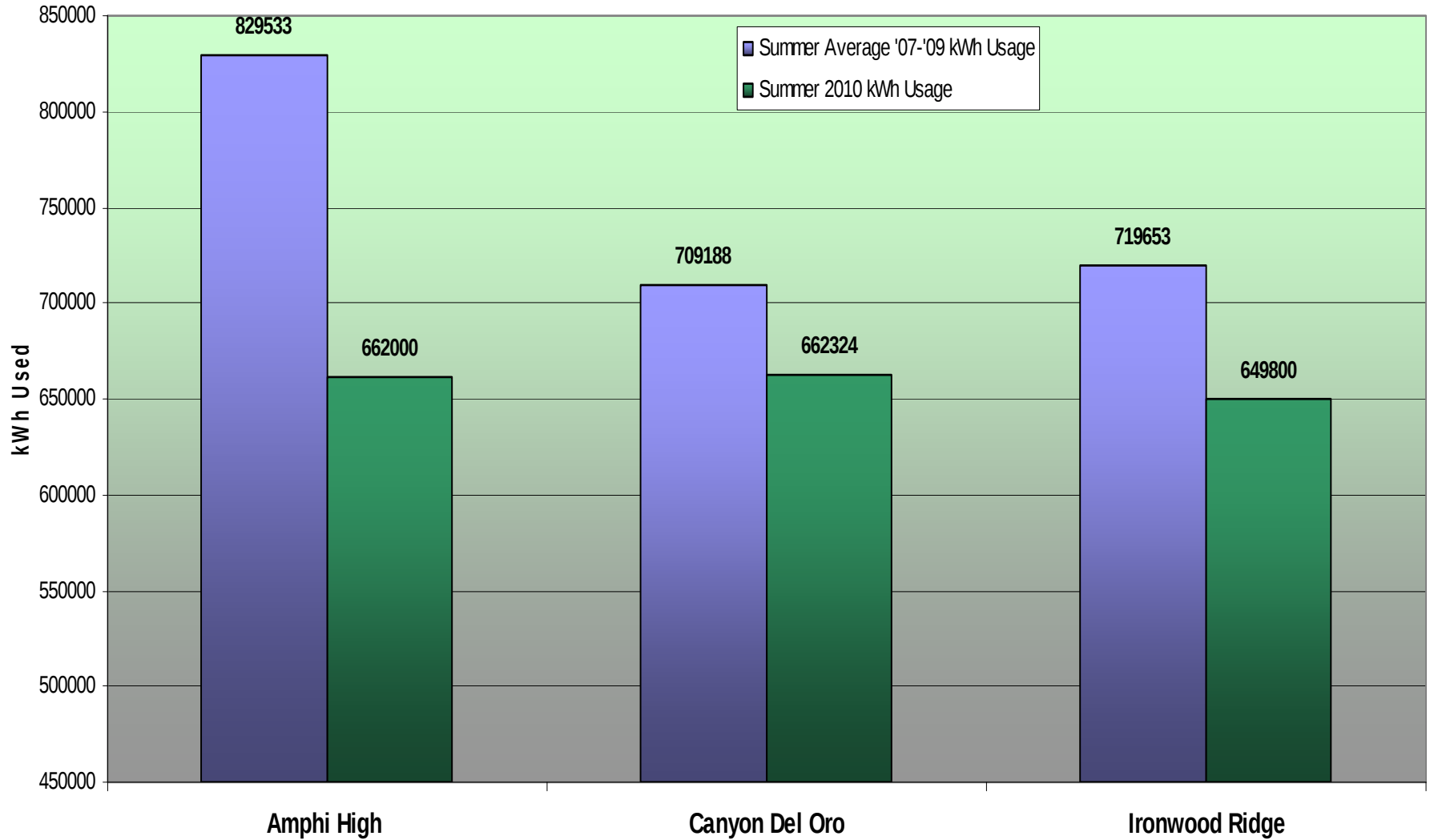


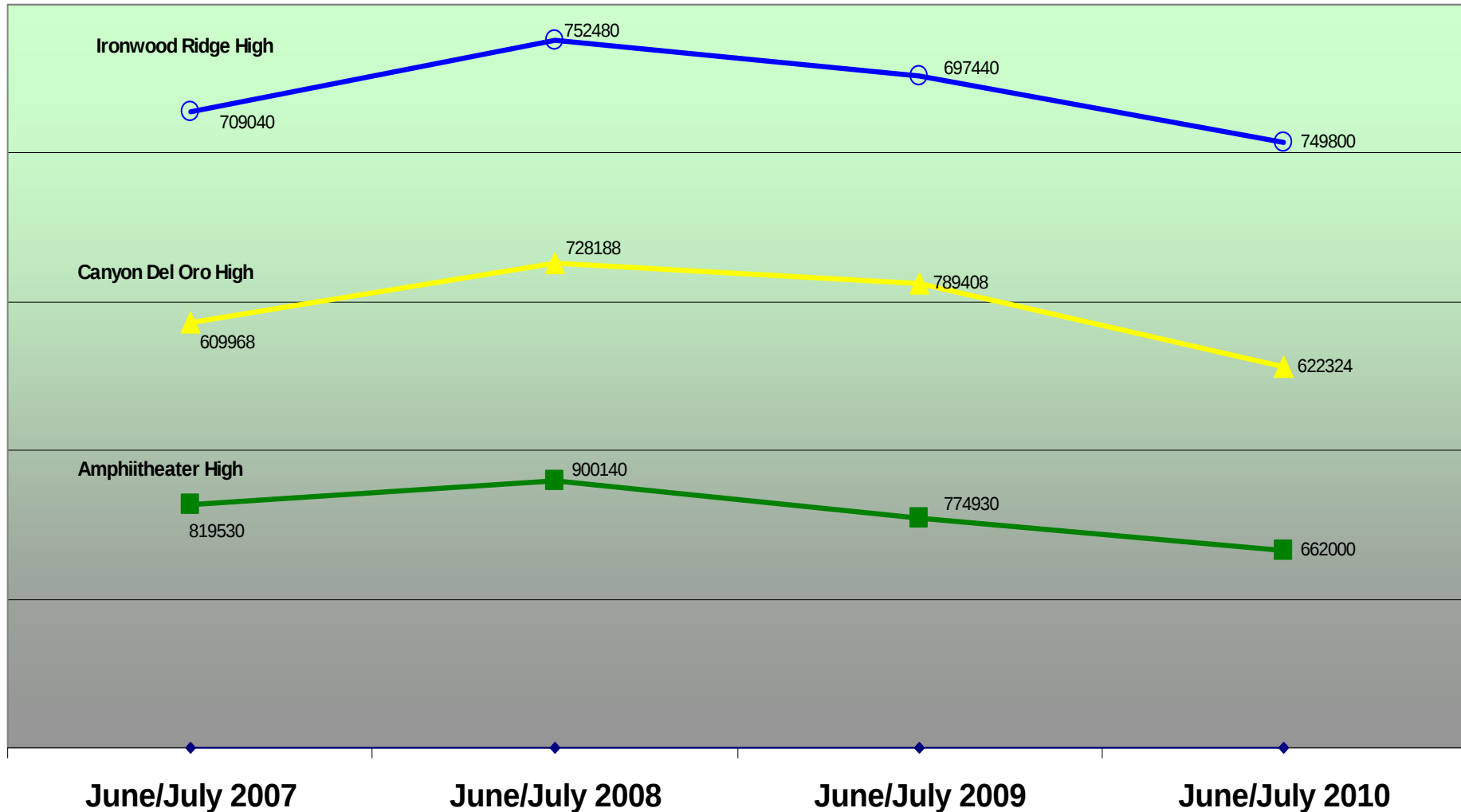
TEP 2010 Summer Usage Report

Due to budget restrictions the district went to 4-10 hour days after school was out until 2 weeks prior to school opening. While there was a reduction of 783,000 kilowatt hours (which is how we are billed kWh). I recommend that the Board approve a 4-10 hour days work week for the summer of the school year '10-'11. This report will show the savings achieved this past year. With more communication, better planning and the new Energy Coordinator in place, the District should save additionally well over 100,000 kilowatt hours. Narrative report will follow.

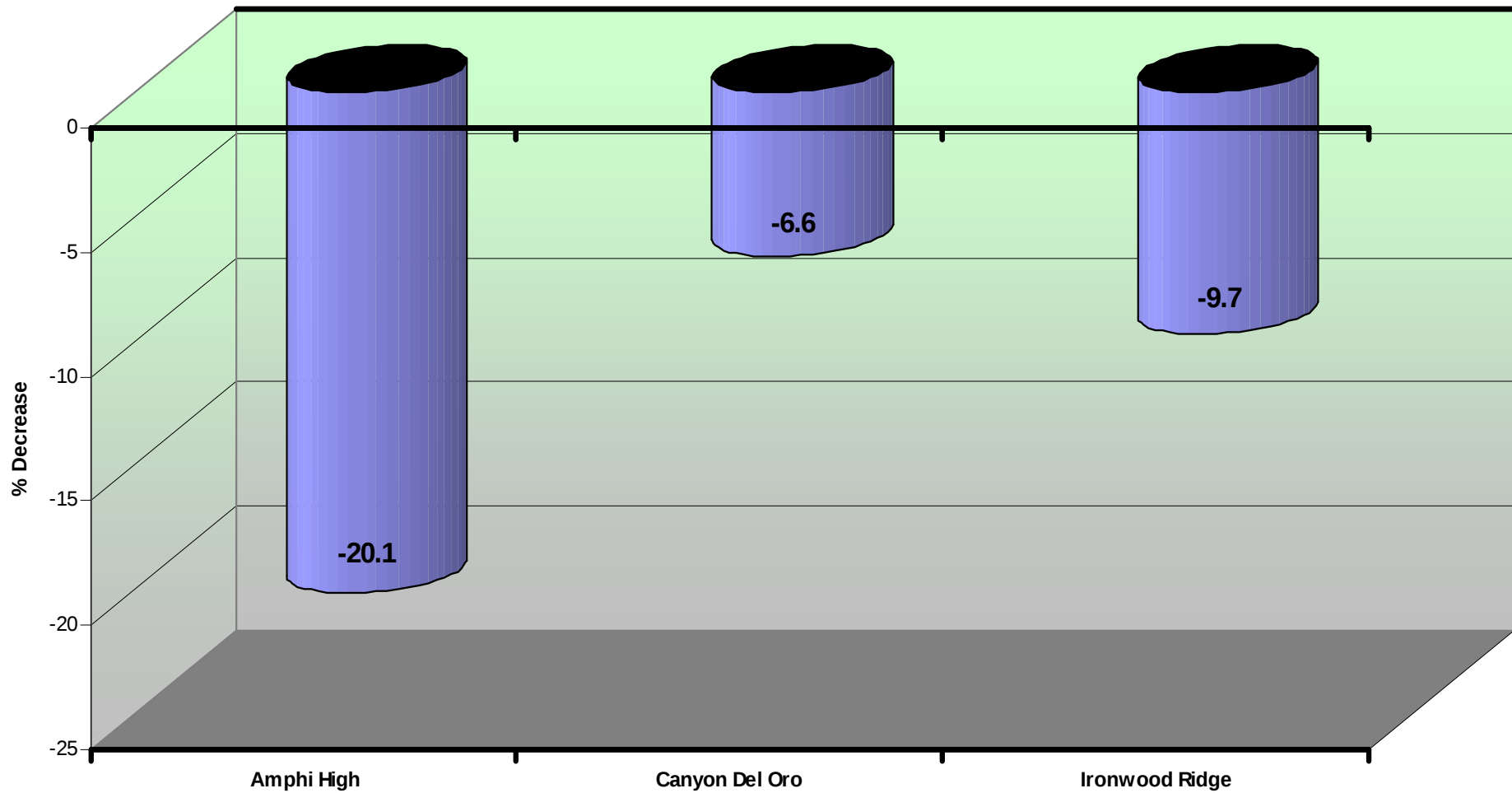
TEP High Schools Summer Usage Comparisons



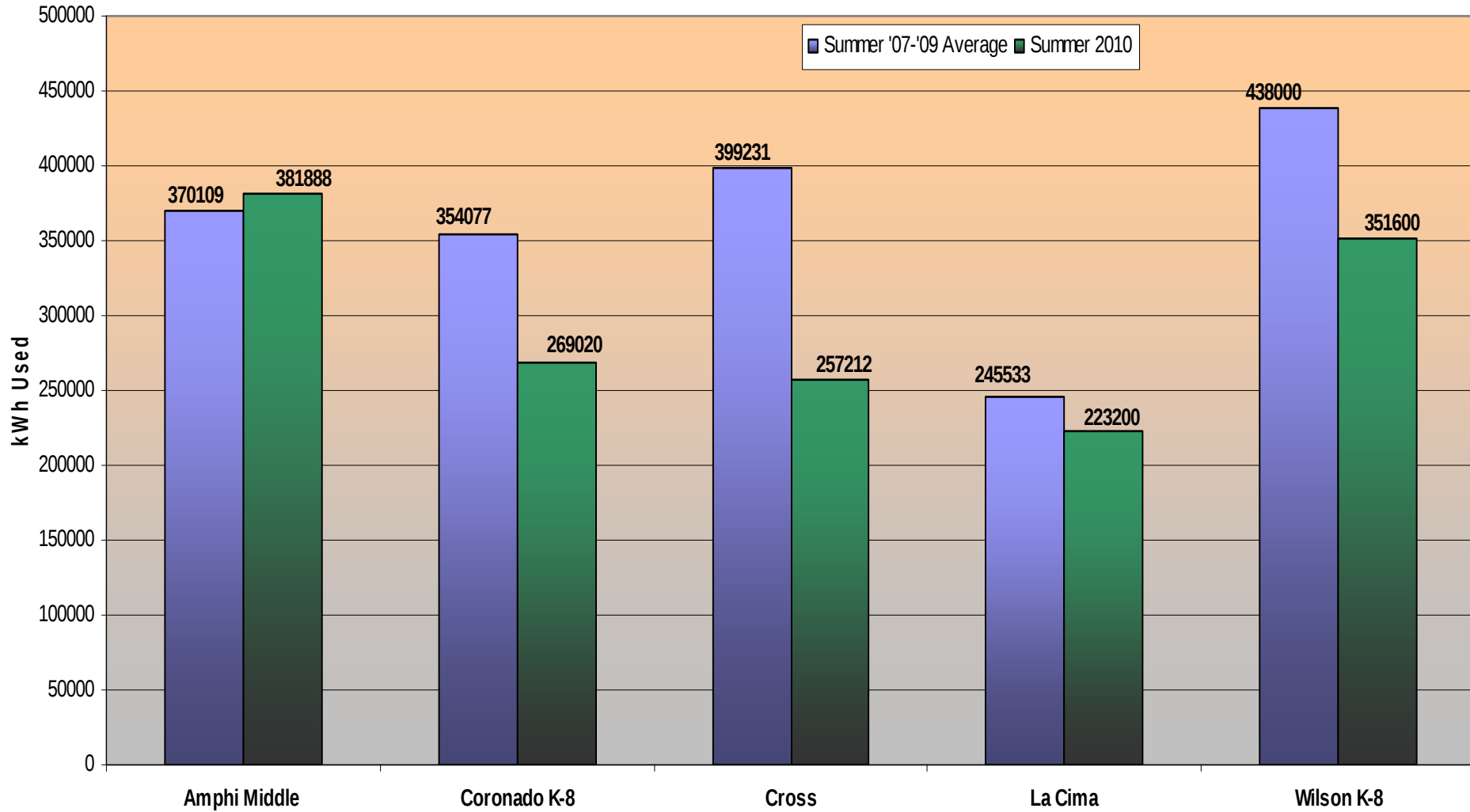
High School 4 Year kWh Usage



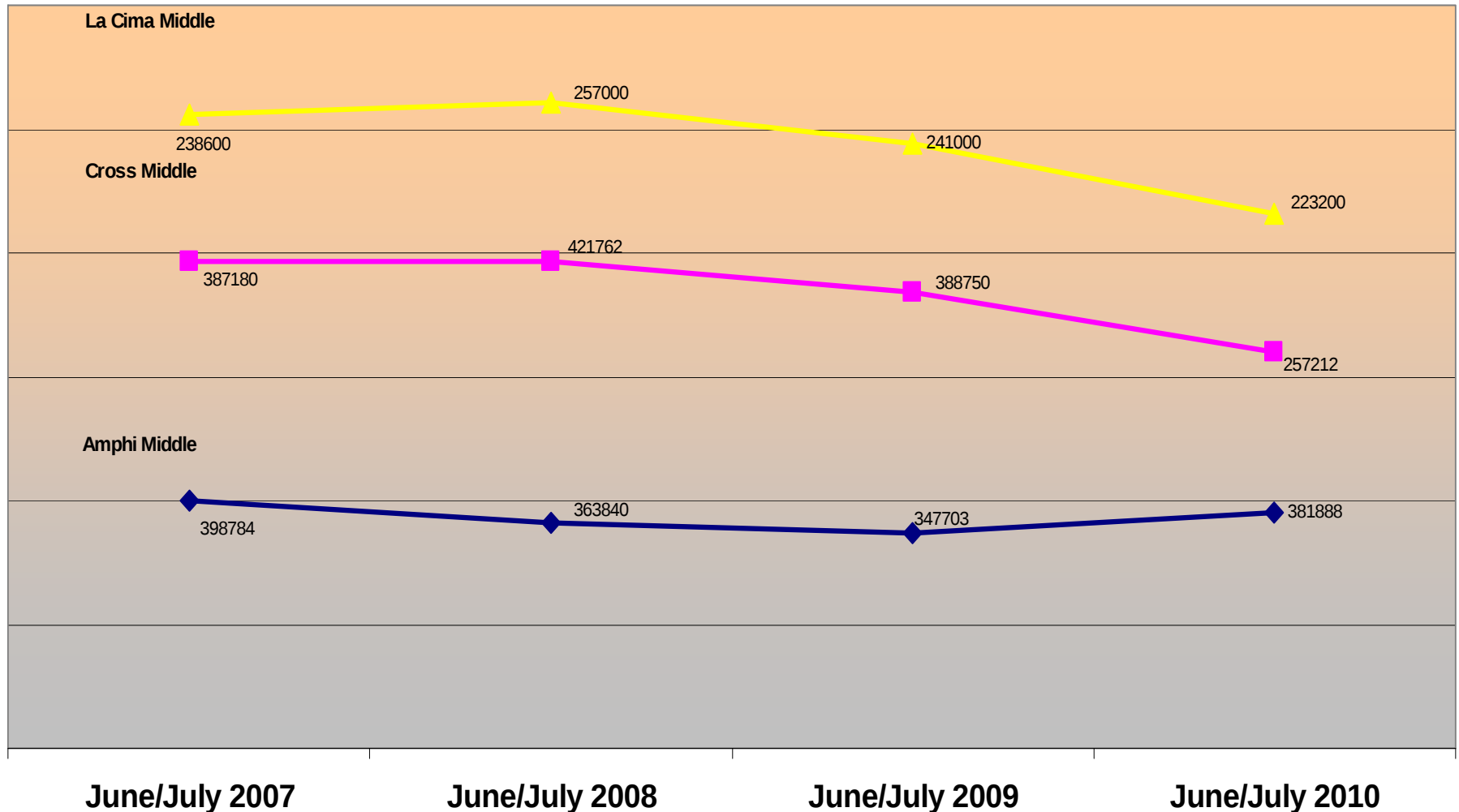
Summer 2010 High Schools Percent of Decrease in kWh Used



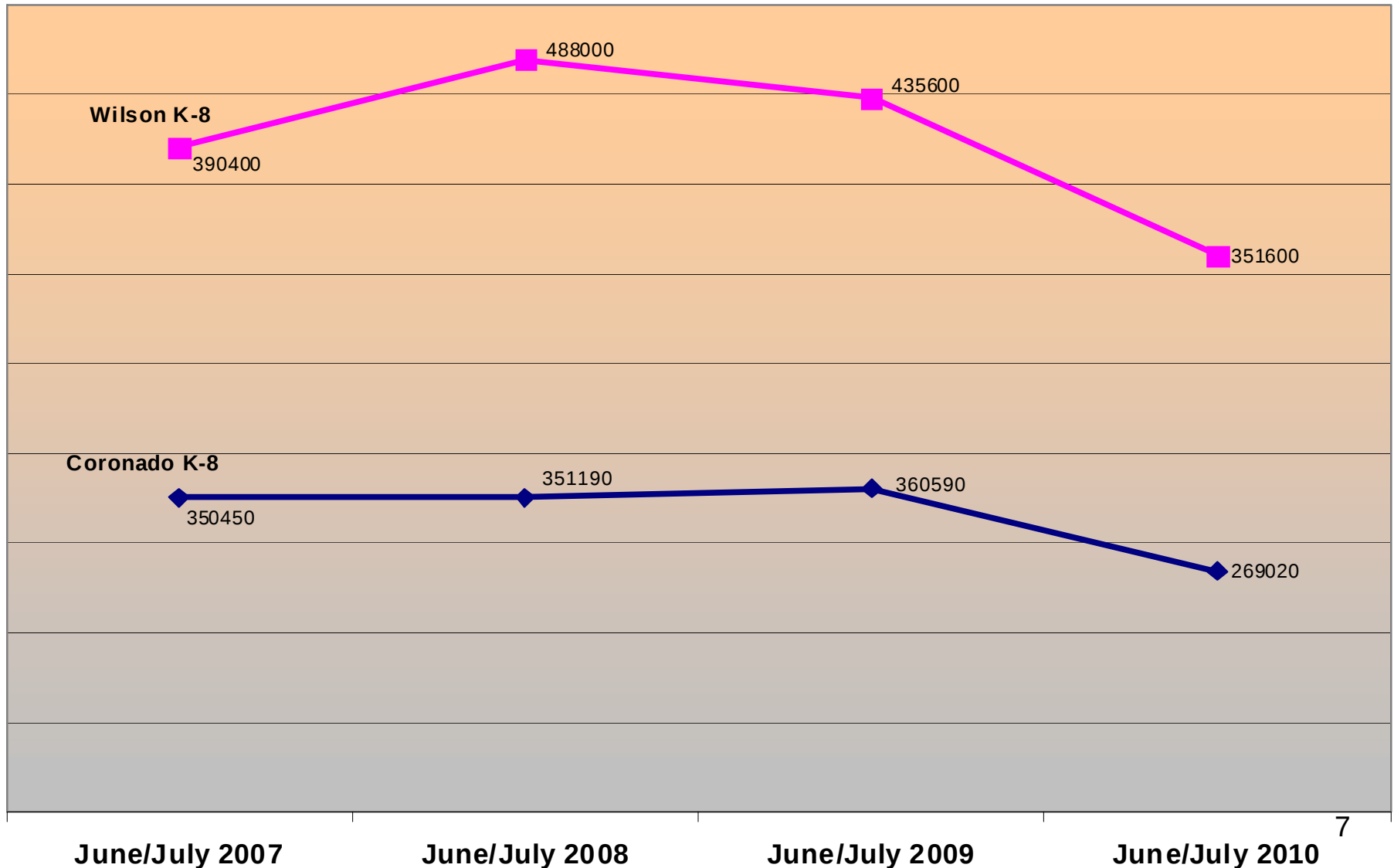
TEP Middle Schools Summer Usage Comparisons



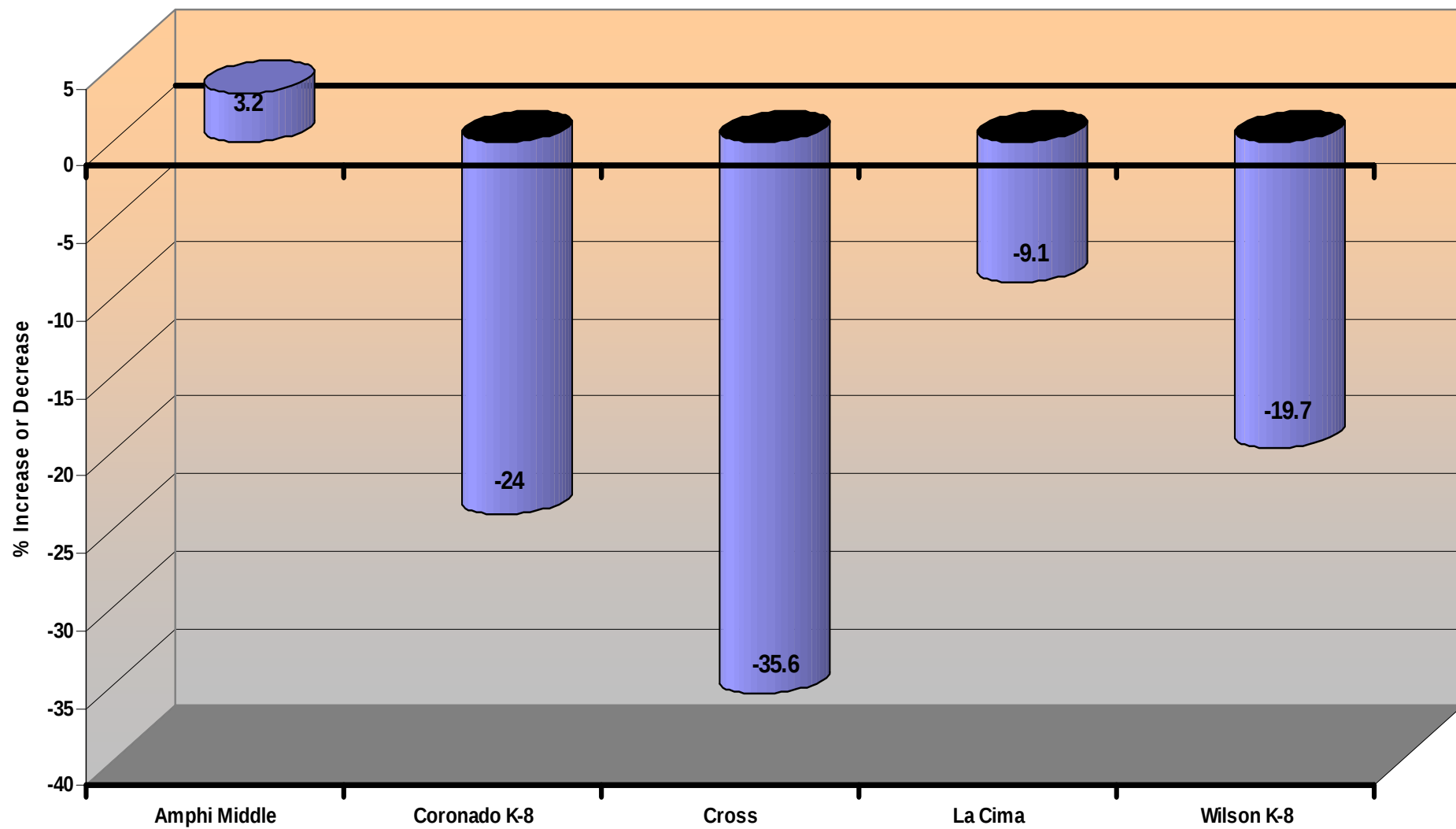
Middle Schools 4 Year kWh Usage



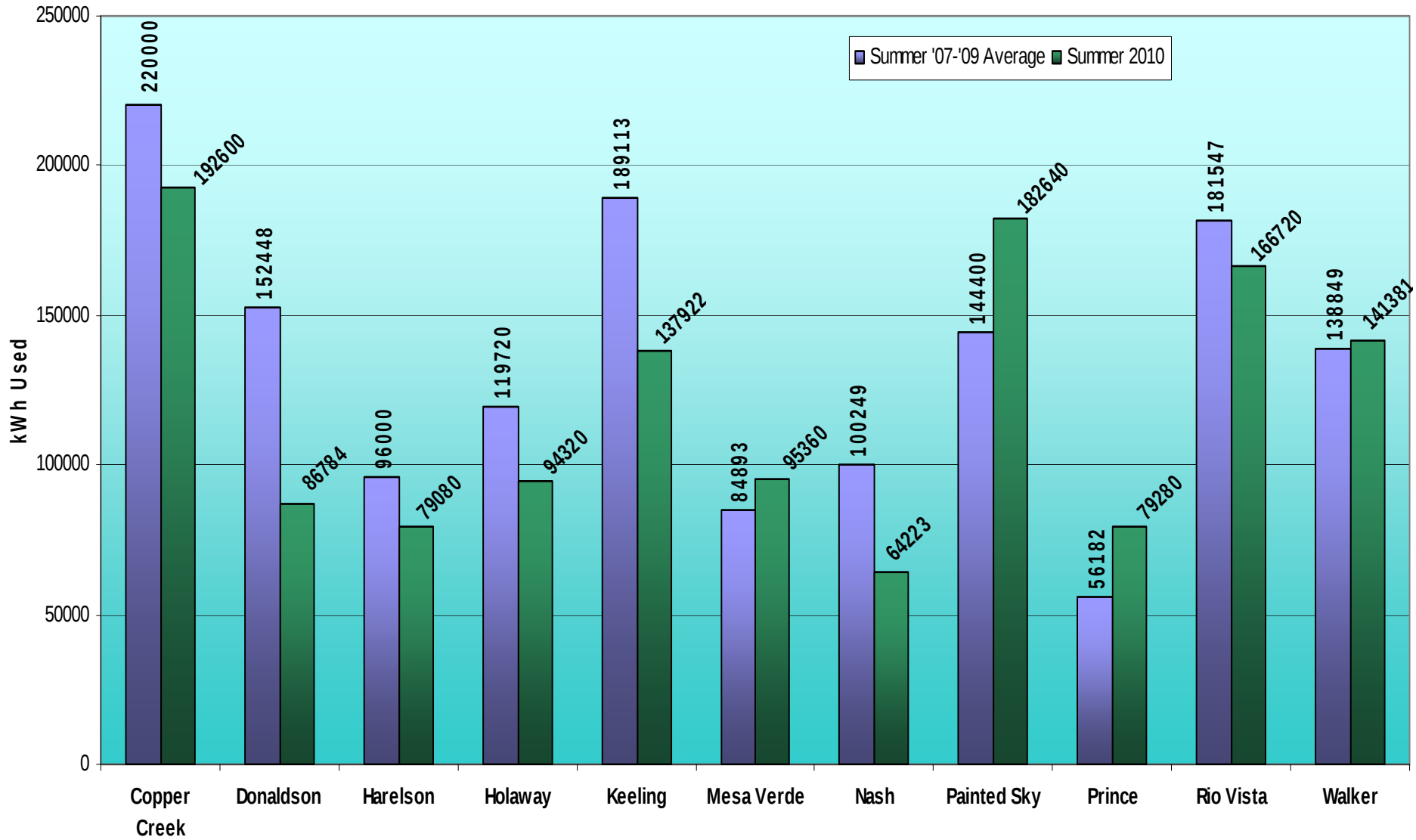
K-8 Schools 4 Year kWh Usage



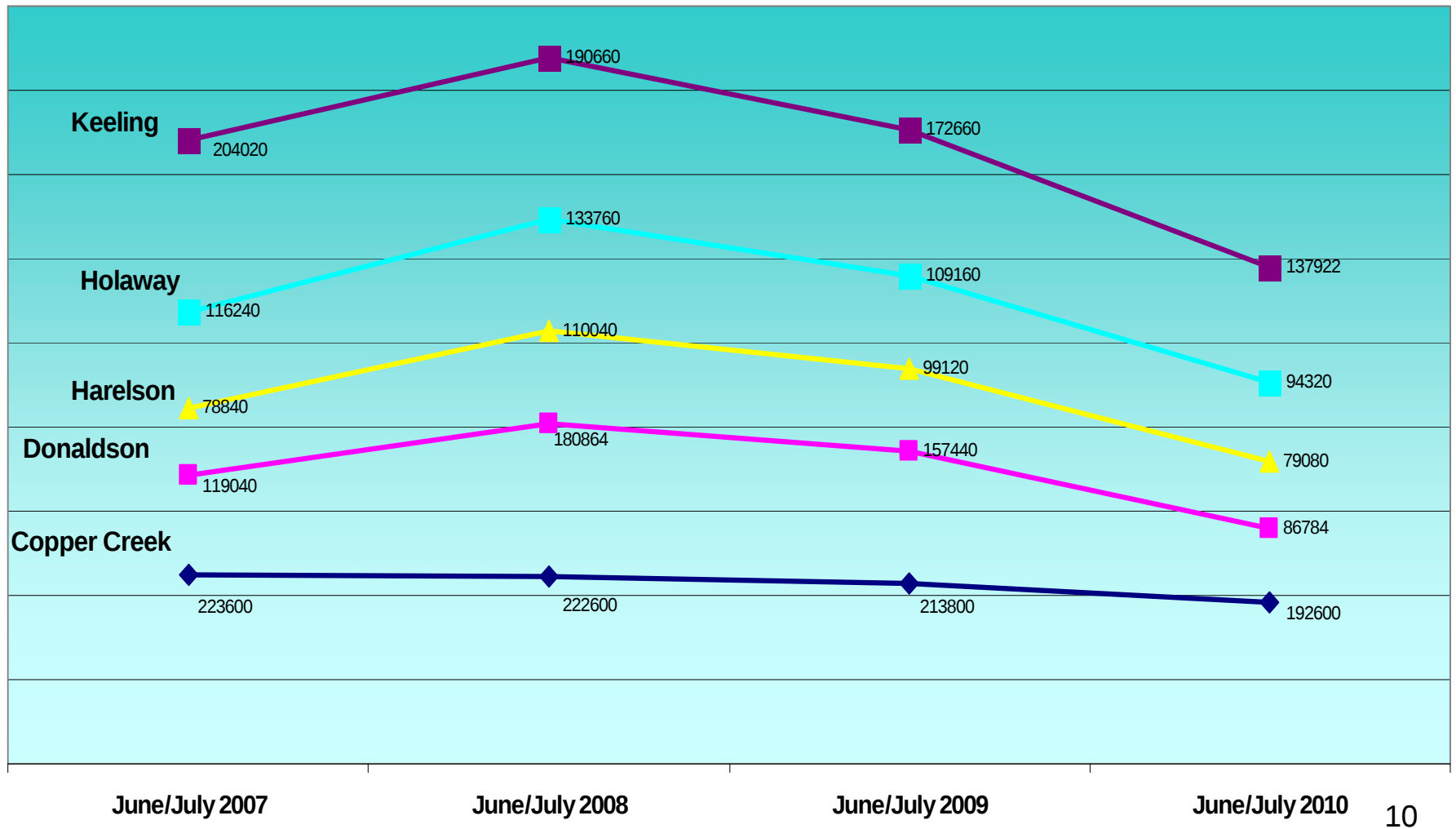
Summer 2010 Middle & K-8 Schools Percent of Increase or Decrease of kWh Used



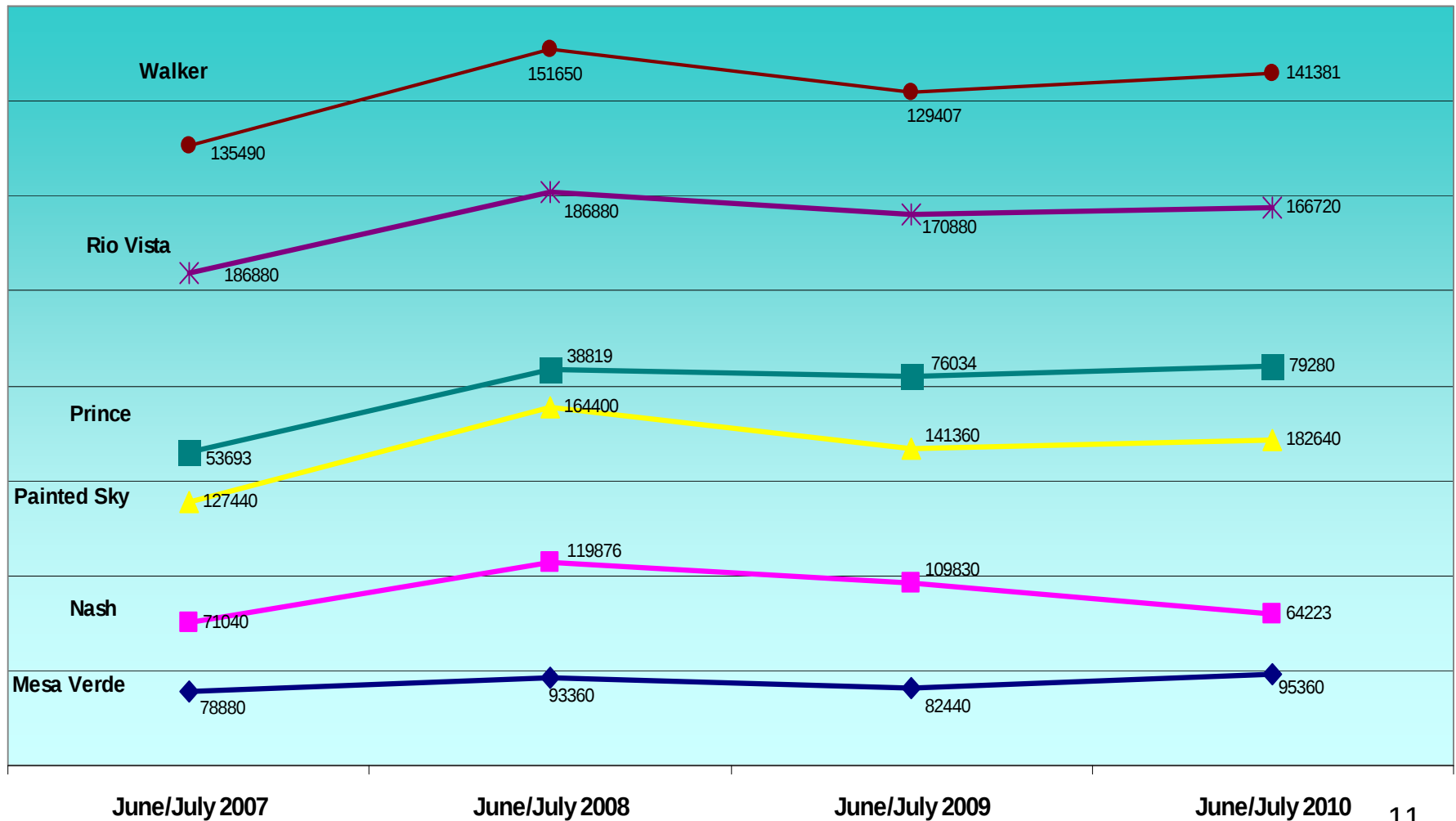
TEP Elementary Schools Summer Usage Comparisons



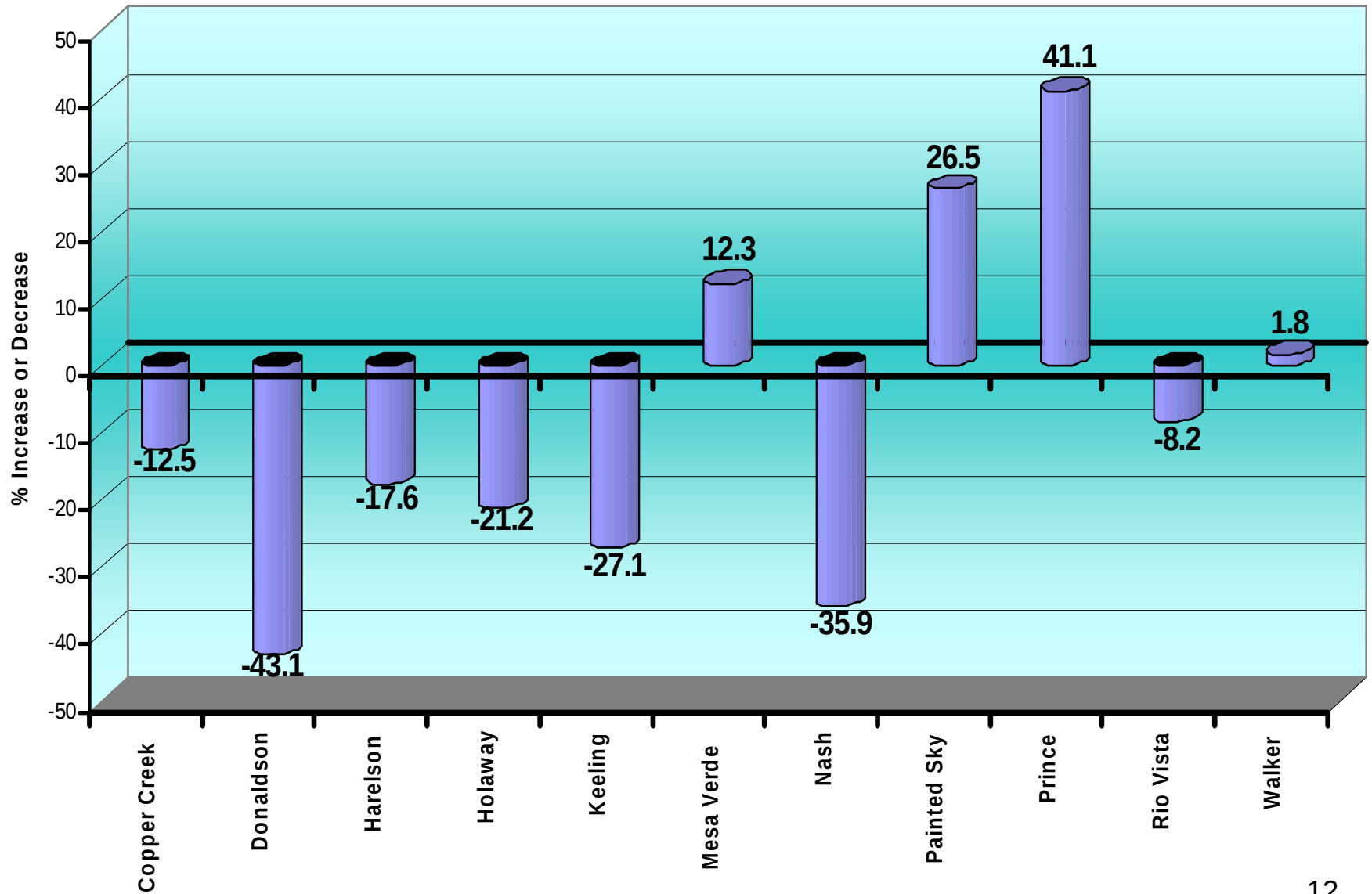
Elementary Schools 4 Year kWh Usage



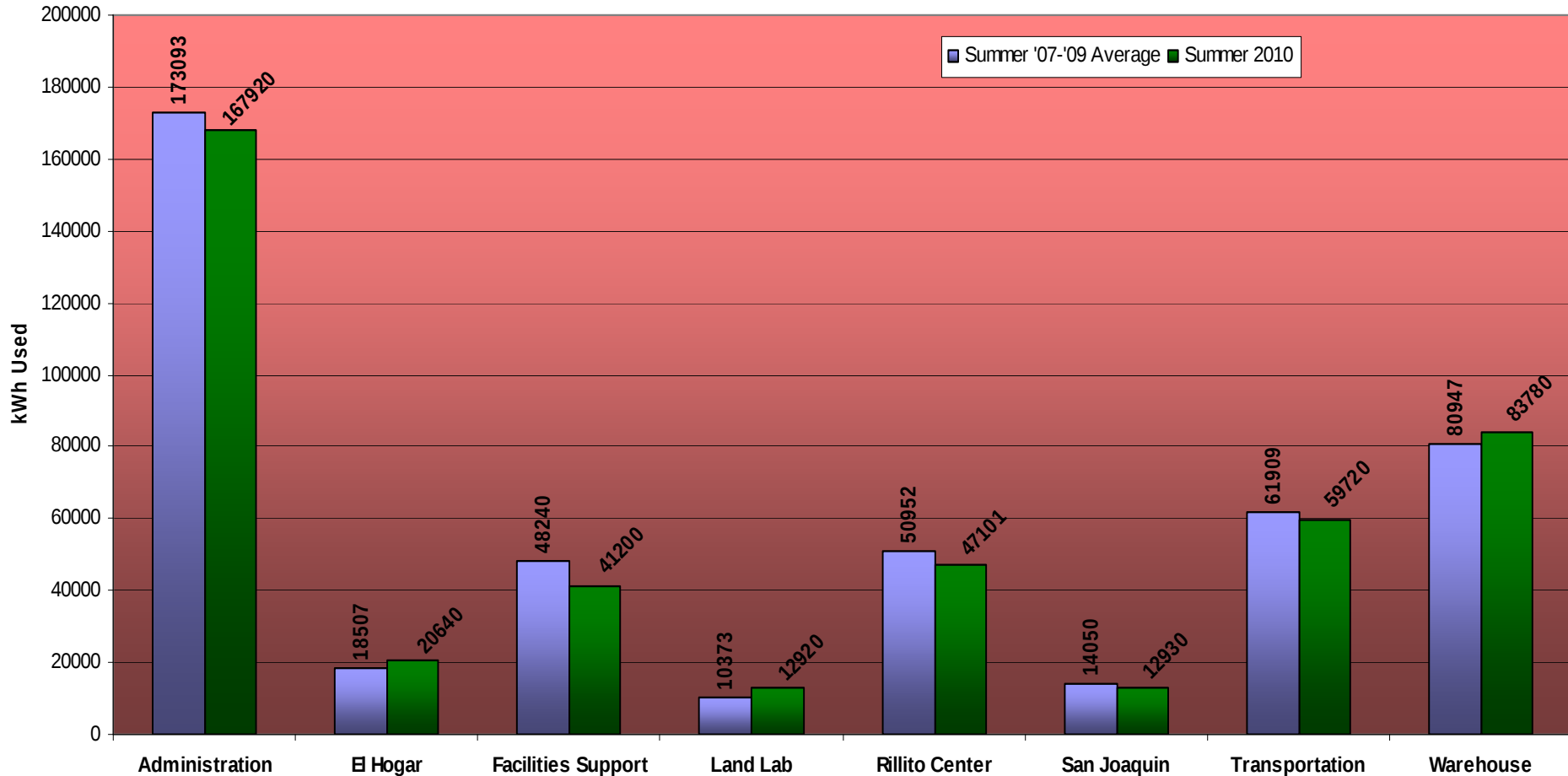
Elementary Schools 4 Year kWh Usage



Summer 2010 - Elementary Schools Percent of Increase or Decrease kWh Used

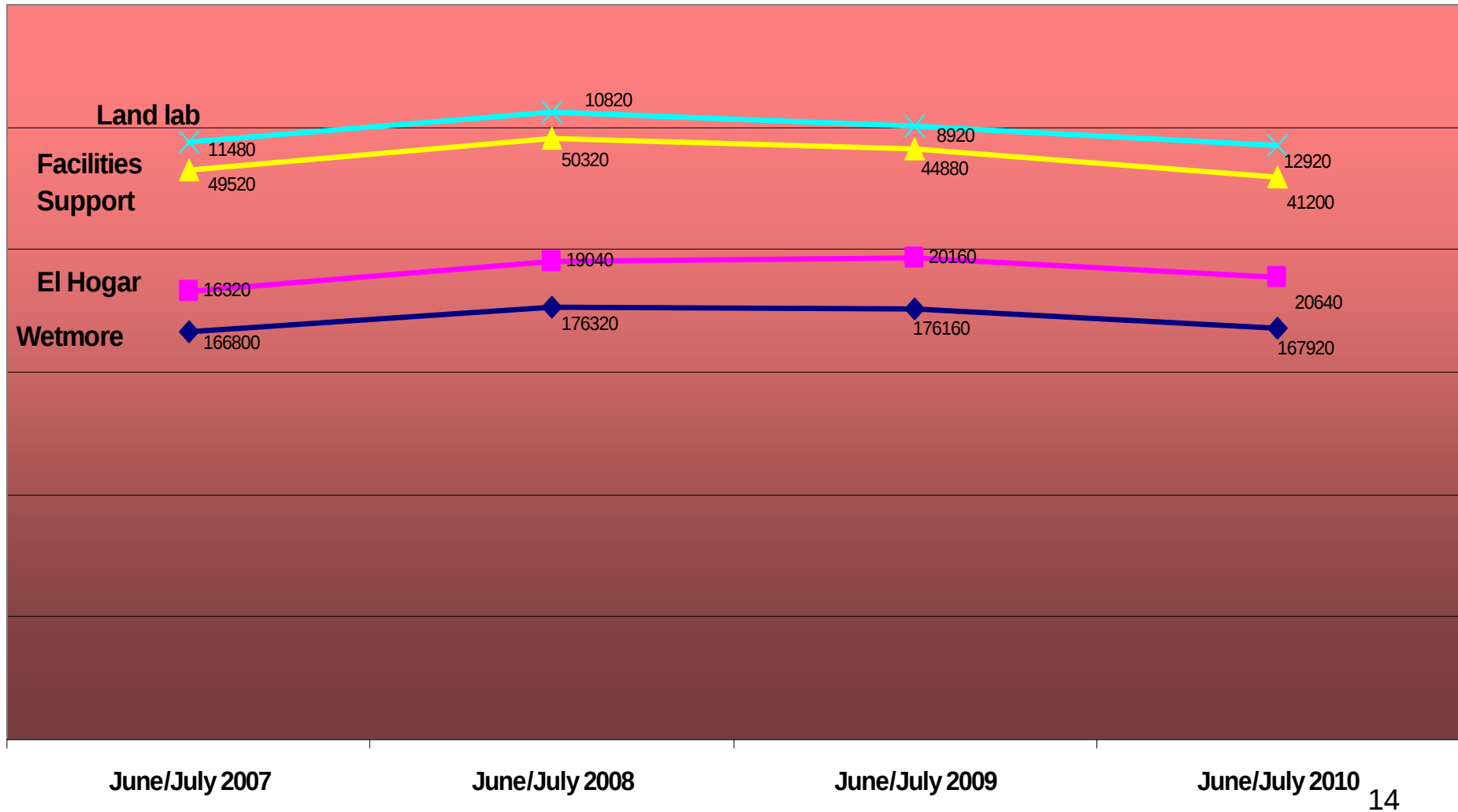


TEP Other Amphi Sites Summer Usage Comparisons

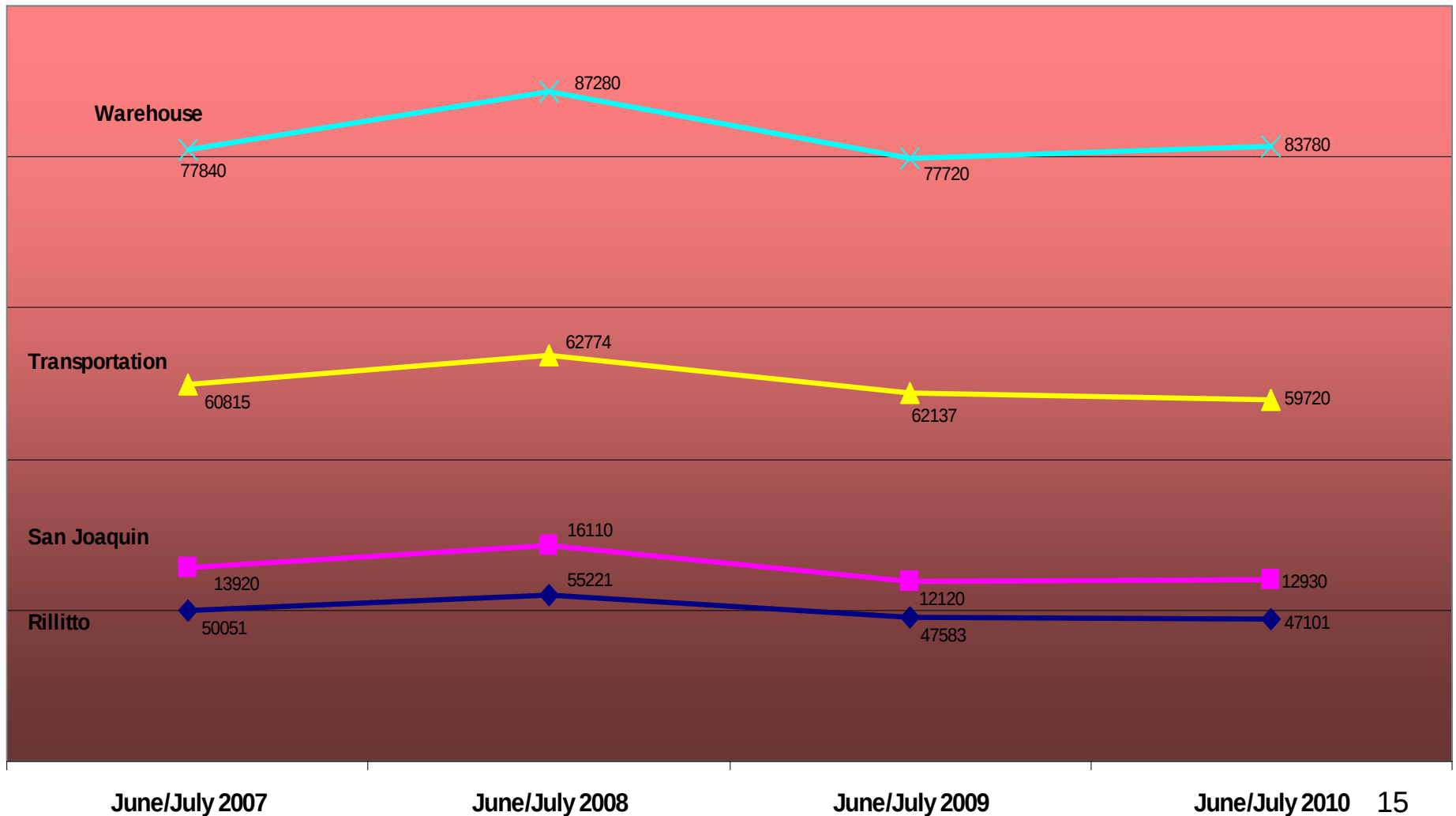


Other Amphi Sites

4 Year kWh Usage



Other Amphi Sites 4 Year kWh Usage



Summer 2010 Other Amphi Sites Percent of Increase or Decrease in kWh Used

