

June 3. 09

Southern California Infinity Edge Testimonial

The pool is 1200 sq. ft. and is heated to 80 degrees F year round in southern California. January through March 2008 we burned through 3685 therms (3568cu ft). For the same period in 2009, using Heatsavr, we burned through 2929 therms (2838 cu ft). From January - Mar 2009 the pool consumed 756 therms less which is a 20.5% savings in volume of gas on a pool with an Infinity Edge.

The spillover edge operates automatically twice a day (daylight hours) during evening hours (daylight hours) for about an hour plus manual activation (if any). All pumps are off for approx 12 hours during evening hours. I have the Heatsavr injection pump put Heatsavr into the pool one hour before the circulation filterpump shuts off for the evening. That way, the Heatsavr gets to the pool and is circulated throughout before the pool lies still for the evening.

The whole reason I did the exercise was to determine if the purchase of more product was economically justifiable. It evidently is, both in money saved and from a "green" point of view.



Thanks,
J. W.
Property Manager