



TCT Solar  
101 Copeland Street  
Jacksonville, Florida 32204  
Attention: Steve Gorman

September 28, 2006

Mr. Gorman,

On February 15, 2004 Lakeland Electric installed a Metrima SVMF2 metering device at the Tammy Mulkey residence, 2325 York Place, Lakeland, Florida. The Mulkey family consists of five people, two adults and three children.

This meter has been installed to register the total thermal output of a TCT Solar collector Model # PT-50. The metering device displays thermal energy in kwh and also records the consumption of water, which is displayed in cubic meters. This totalizing meter is non-resettable.

Earlier today the Metrima meter reading for total energy was 5084 kwh. At that time, total water consumption was 307.259 m<sup>3</sup> (83,667 US gallons).

During this 955-day period of metered hot water usage, this household had consumed an average of 87.6 gallons/day. Meanwhile the solar collector has delivered an average of 5.32 kWh to the dwelling.

I can provide additional meter reading information in the future upon request.

Jeff Curry  
Alternative Energy Coordinator  
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