



March 13, 2008

Mr. Ron Suchecki  
Hoot Aerobic Systems  
2885 HWY 14 East  
Lake Charles, LA 70607

Re: Hoot Systems H-450ANR – Electrical Monitoring

Dear Ron:

NSF has completed a review of the Hoot Model H-450ANR treatment system for the average electrical consumption. The Hoot ANR system was monitored for electrical consumption during an extended period beyond the Standard 40/245 performance evaluation. There were no modifications made to the tested system during the 2nd six months of performance evaluation. During the 163 days of operation, the system used a total of 343 kW of electricity, averaging a daily electrical consumption of 2.1 kW per day.

Please feel free to contact me with any questions you may have.

Sincerely,

A handwritten signature in cursive script that reads "Sharon Steiner".

Sharon Steiner  
Business Unit Manager  
Wastewater Treatment Unit Program

734-827-6846 (Voice)  
734-827-7790 (Fax)  
steiner@nsf.org (E-mail)

cc: product specs (0W770)