



CREEK ENVIRONMENTAL LABORATORIES, INC.

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August 25, 2004

Beth Hamil
DEL Ozone
3428 Bullock Lane
San Luis Obispo, CA 93401

Re: Creek Order: L4095 and L3930
Tests initiated 08/12/04 and 08/05/04
GG Foot Spa with GG Plumbing Parts and DEL Ozone System
Ozone is introduced through a single *Micro Jet* on the pressure side of the pump
Creek Environmental Laboratories inoculated and measured *Pseudomonas aeruginosa* and *E. coli* tests
Initial water temperature 100-102°F

Dear Ms. Hamil,

The above mentioned test performed on the GG Foot Spa with attached DEL Ozone System yielded the following results:

<i>Pseudomonas aeruginosa</i> Sample at time 20 minutes	96.6% reduction average
<i>Pseudomonas aeruginosa</i> Sample at time 30 minutes	<u>99.9% reduction average</u>
<i>E. coli</i> Sample at time 20 minutes	99.9% reduction average
<i>E. coli</i> Sample at time 30 minutes	<u>99.99% reduction average</u>

Please see the attached report.

Sincerely,
Orval Osborne
Laboratory Director

Attachment:
Footbath Results