

EFEH & ASSOCIATES

Please contact me if you have any questions concerning these results.

Sincerely,

A handwritten signature in black ink, appearing to read 'Edwin B. Smith, Jr.', written over a horizontal dashed line.

Edwin B. Smith, Jr., PhD

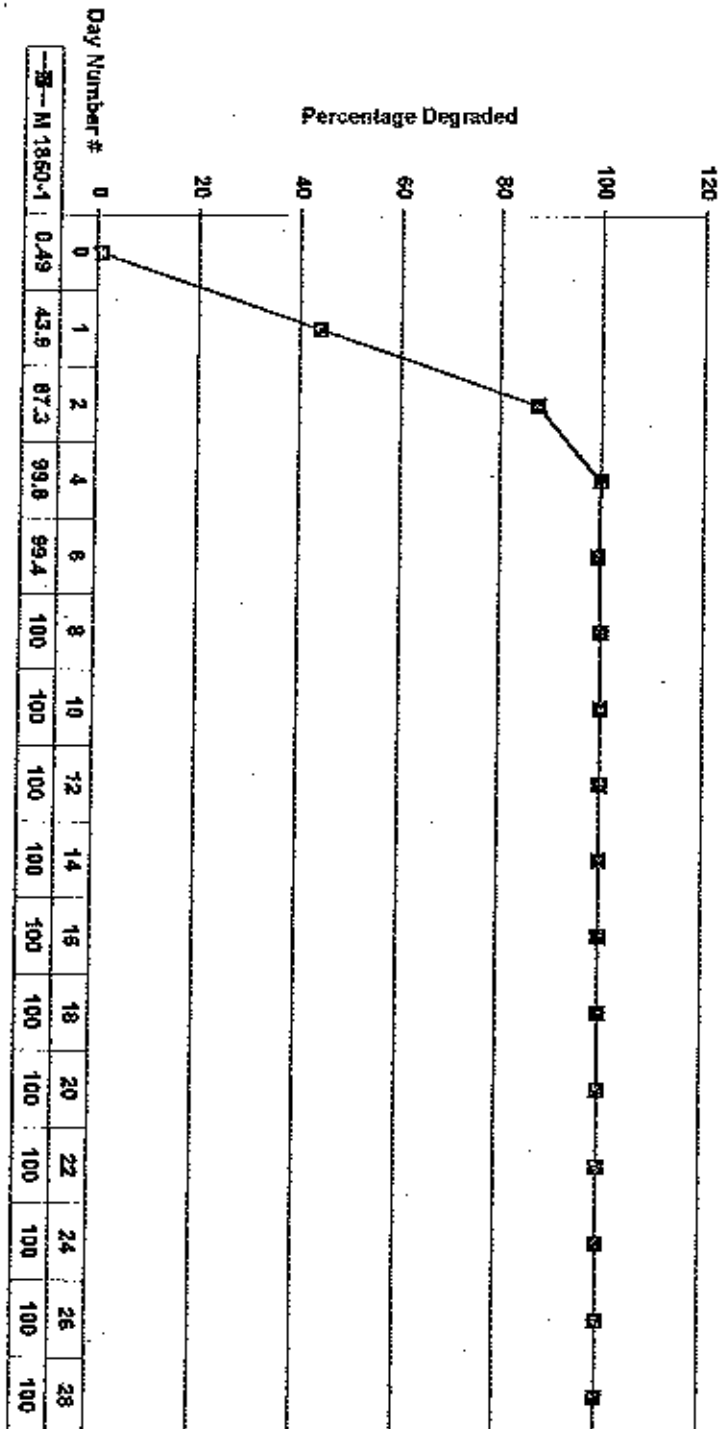


EFEH & ASSOCIATES

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Biodegradability of Micro-Blaze Emergency Liquid Spill Control

M 1850-1: 3% Solution of Product in Water, maintained at 68°F



The data illustrated above accurately describes test results found.

Signed,

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VERDE ENVIRONMENTAL, INC.

Micro-Blaze® Microbial Products



Spring 2001

The following study, performed by U.S. EPA-approved laboratory, EFEH and Associates, shows the degradation of hydrocarbons introduced into a 3% solution of Micro-Blaze® Emergency Liquid Spill Control. The study also illustrates the total degradation of the surfactants of the solution, with no remaining nonylphenolic compounds left.

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