



January 16, 2007

Alaska Organics, LLC  
11002 65<sup>th</sup> Ave NW  
Gig Harbor, WA 98332

Project: Alaska Humus  
Sample Date: 1/11/07

Lab Work Order#: 73394  
Sample Received: 1/12/07

**Report on Analysis**

**E Coli**  
**Method: SM 9223 B**  
**Date Analyzed: 1/12/07**

<b>Sample ID</b>	<b>Lab No.</b>	<b>Result, MPN/100g</b>
Alaskan Humus	73394-01	<1

A ziplock bag of Alaskan Humus was received by the laboratory on 1/12/07. A subsample dried at 104°C was determined to have a percent solids of 54.4%. One hundred grams of the as-received material was made to a saturated paste condition using 114 mls of water. The final weight of this paste was 214 grams, with a saturation percentage of 294 %.

A cubic inch of the as-received material weighed 8.1 grams.

A cubic inch of the saturated paste weighed 19.0 grams (a cu yd = 1954 lbs).

Approved for Release,

Steve Twiss  
President

WDOE Accreditation #C1316

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