



# The University of Georgia

College of Agricultural and Environmental Sciences  
*Department of Crop and Soil Sciences*

30 Sep 05

Robert C. Cain, President  
SeaAgri, Inc.  
4822 Kings Down Road  
Dunwoody, Georgia 30338

Robert:

I have re-analyzed the sample of salt (labeled SEA-90 in a zip lock bag) you sent me on 9 September 2005.

The results are as follows:

Chromium	197 ppb
Arsenic	1508 ppb
Selenium	< 300 ppb
Cadmium	30.4 ppb
Mercury	12.1 ppb
Lead	751 ppb
Sodium	320801 ppm
Sulfur	8759 ppm
Chlorine	581496 ppm

All the above elements were analyzed at our research lab, the Laboratory for Environmental Analysis, on 29 Sep 05. All the elements were determined by Inductively coupled plasma mass spectroscopy (ICPMS) with the exception of chlorine, which was measured with a Buchler digital chloridimeter.

Per your request, I am enclosing a copy of our extraction SOP and our ICPMS SOP, as well as the data sheet showing quality control work and my calculations.

Gene Weeks  
Laboratory for Environmental Analysis

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