



P.O. Box 817 — Kingston, TN 37763 — (865) 220-8501

July 15, 2013

Bob Wilson  
TLLRWDC  
333 Guadalupe St. #3-240  
Austin, TX 78701

Re: Update to Bionomics Import Agreement 2-0032-00

Dear Mr. Wilson,

Bionomics needs to amend and/or update our current Import Agreement 2-0032-00 to include seven additional States. These States are CA, DC, DE, MA, MD, OK and SD. Attached is a copy of page 2 from our application that has been amended to include these States in Section 3 under "Place of Origination".

This is not a change based on speculation. We fully anticipate receiving waste from these states for disposal at the WCS facility during the next several months. Export Permits from those Compacts requiring Export will be received prior to picking up waste from the generators site. Copies will be available to your Commission.

If you have any questions please feel free to contact me at 865-220-8501.

Sincerely,

A handwritten signature in black ink that reads "John McCormick". The signature is written in a cursive style with a large, looped initial "J".

John McCormick

Generator Type: **X Industrial**  
**X Academic/Research**  
**X Medical**  
 Utility  
**X Government**

Is Applicant the entity responsible for the waste shipment? **X yes**  no

If not please include the name and contact information for the entity responsible for the waste shipment.

Is Waste from a "Small Generator" **X yes**  no

**2. Term/Duration from Date of Approval: We would like a multi-year agreement but require at a minimum one year.**

**3. Waste proposed for importation.**

Waste Volume (Cubic Feet) 52.5 cubic feet from a number of small generators who individually ship much less than 100 cubic feet

Waste Activity in Curies 196 curies

Place of origination (State) of waste: States consist of AL, AR, CA, DC, DE, FL, GA, IL, IN, IA, KS, KY, LA, MA, MD, MI, MN, MS, MO, NE, NY, NC, OH, OK, PA, SD, TN, VA, WI.

Waste description: Sealed Sources encapsulated in concrete

Waste classification (Class A, Class B, or Class C) Class A, Class B and Class C

Waste form: **X stable** or  unstable

Does Waste contain any of the following radionuclides, check box(es) and complete blank(s):

x	C-14	<u>200.0</u>	millicuries (mCi)
x	Tc-99	<u>200.0</u>	microcuries (uCi)
x	I-129	<u>500000.0</u>	nanocuries (nCi)
<input type="checkbox"/>	Depleted Uranium	_____	Microcuries (uCi)

Concentration \_\_\_\_\_ (provide units)

Source of Generation