

AMENDED

FOIA Resource

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From: Bill Streifer <(b)(6)>  
Sent: Wednesday, June 04, 2014 8:14 AM  
To: FOIA Resource  
Subject: re; FOIA/PA-2014-00268

FOIA/PA REQUEST  
Case No.: 2014-0268  
Date Rec'd: 06/12/14  
Specialist: Burkhalter  
Related Case: \_\_\_\_\_

I would like to amend my FOIA request to read as follows:

My request has three parts:

- 1) I am requesting the most recent documents concerning plants in the U.S. that have used in the past (or are currently using) catalytic exchange ( $H_2O + HD \leftrightarrow HDO + H_2$ ) to produce deuterium oxide and/or any tritium compound.
- 2) If documents concerning (1) exist, I would like to know how many of these plants utilized either of the following patents: Hansgirg, Fritz. U.S. Patent #2,156,851 "Production of Heavy Water" or Urey, Harold. U.S. Patent #2,690,379 "Process for Production of Deuterium Oxide as a Source of Deuterium"
- 3) If any plants in (1) are identified, I would like their name and location, their years of operation, and yearly production capacity of either deuterium oxide or any tritium compound.

Thank you.  
Bill Streifer