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July 15, 2015

Hector Rodriguez  
Office of Federal and State Materials and Environmental Management Programs  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

Subject: Berthold Mod. No.: LB7442 / Ser. No.: ED199A 50 mCi of Cs 137

Dear Hector Rodriguez

We spoke on 6/23/2015 concerning the above sealed source densitometer which was originally communicated to you in a letter dated October 24, 2014. I was following up because Magellan has not received a general license for this device. After we spoke, you indicated that the NRC does not issue a general license for such devices but we are still responsible for conducting the leak surveys twice a year, which we are complying with.

While we were speaking, you asked me if I could send you this information again, with a better description of where it is physically located along with the dates of when it was placed in service. Previously, I had provided you with the nearest  $\frac{1}{4}$  of the Township, Range and Section it is located in. The physical address for the densitometer is 1691 Round Top Road, Cheyenne, WY. This densitometer was placed into service by KaNeb Pipe Line Partners (KANEB), which was eventually purchased by Plains All American.

If you need any other information from me, please do not hesitate by contacting me using any of the methods listed above in the header.

Sincerely,

A handwritten signature in black ink, appearing to read "John Danchertsen", is written over a horizontal line.

John Danchertsen  
Radiation Safety Officer