

From: John House *RTU*
To: Jan Strasma
Date: 1/11/06 11:47AM
Subject: Re: Braidwood Update

Jan:

We have a preliminary result which is based on a very short count time and has a high error band. We are waiting for the long count data which could identify very low levels of tritium and has a much smaller error.

>>> Jan Strasma 01/11/06 11:31 AM >>>
John -

Exelon indicated in their most recent news release that they have identified offsite measurements similar to the highest onsite measurements of about 250,000 picocuries per liter. The monitoring well where the high measurements were made was near the site boundary and near the onsite well with the similar measurement.

Also, do we have the results of our sample from the residential well with detectable tritium yet?

Jan

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>>> John House 1/11/06 11:02:02 AM >>>

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