

<b>TELEPHONE CONVERSATION RECORD</b>	<b>Date:</b> March 15, 2005	<b>Time:</b> 12:10
<b>Mail Control No.:</b> 136163 <b>Inspection No.:</b> N/A	<b>License No.:</b> 29-30621-01	<b>Docket No.:</b> 030-35646
<b>Persons Called:</b> Santo Guillermain, Radiation Safety Officer/Dennis Quinn, Consulting Health Physicist	<b>Licensee:</b> Berlex Laboratories, Inc.	<b>Telephone No.:</b> 973-305-5408 / 845-223-1960
<b>Person Calling:</b> Steven Courtemanche/(610) 337-5075		
<b>Subject:</b> Disposition of sealed sources.		
<p><u>Summary:</u> I left messages on the voice-mail systems of Mr. Guillermain and Mr. Quinn for either of them to get back in touch with me.</p> <p>13:30 Mr. Guillermain returned my call. He stated that he had a completed NRC Form 314 that he was going to send to me in the mail. I asked him if the certificate indicated where the sealed sources were sent. He stated that they had been sent to a sister company. I requested that Mr. Guillermain fax the NRC Form 314 rather than send it in the mail which he agreed to do.</p> <p>14:15 I spoke with Paul Tyree, Radiation Safety Officer for CIS-US. He confirmed that he had received two sealed sources from Berlex Laboratories in Wayne, New Jersey. They were both manufactured by Isotope Products Laboratories (Ba-133, Model RV-133; and Cs-137, Model RV-137). Leak tests had been performed on the sealed sources and they were found to have less than 0.005 microcuries of removable contamination. I thanked Mr. Tyree for the information.</p>		
<b>Action Required/Taken:</b> Document for ADAMS		
<b>Prepared by</b> Steven Courtemanche	<b>Date:</b> March 15, 2005	