

<b>TELEPHONE CONVERSATION RECORD</b>	<b>Date:</b> Various	<b>Time:</b> Various
<b>Mail Control No.:</b> 136183 Inspection No.: N/A	<b>License No.:</b> 29-30698-01	<b>Docket No.:</b> 030-35882
<b>Person Called:</b> Various	<b>Licensee:</b> Purdue Pharma, L.P.	<b>Telephone No.:</b> Various
<b>Person Calling:</b> Steven Courtemanche/(610) 337-5075		
<b>Subject:</b> Deficiency information.		
<p><u>Summary:</u> 1/11/05 I reviewed the facsimile from Mathew Swan of Purdue Pharma. The information answered my questions except for the sealed source model designation for the Cesium-137 sealed source in Item 7.J. The number given (i.e., 559-162-3) did not match any number given by Isotope Products Laboratory for any of their sealed sources.</p> <p>1/11/05 I contacted a representative of Isotope Product Laboratories about the number. He stated that it was the serial number of a sealed source. The number indicated the Volume number, page number and line number the sealed source information was transcribed on. It would take a day or two to retrieve the information from archives and he agreed to get back in touch with me.</p> <p>11/13/05 A representative of Isotope Products Laboratories left a message on my voice-mail. He stated that the model number of the sealed source was RV-137-200U.</p> <p>11/14/05 10:00 Mr. Swan called to request information on the progress of the amendment. I informed him that I would be able to process the amendment and give it to the licensing assistants for processing today. I also informed him of the proper designation for the sealed source. Mr. Swan asked if the researchers could start moving the licensed material to the new quarters Monday or Tuesday of next week. I stated that I would have to have the action faxed to them prior to any movement of material. Mr. Swan stated that no licensed material would be moved until such time as they received the license amendment.</p>		
<b>Action Required/Taken:</b> Document for ADAMS		
<b>Prepared by</b> Steven Courtemanche	<b>Date:</b> January 14, 2005	