

<b>U.S. NUCLEAR REGULATORY COMMISSION</b>  <b>TELEPHONE CONVERSATION RECORD</b>		Date: 8/15, 8/24, 8/27 & 8/28/2007  Time: 1400,1530,0935 & 0845
Mail Control	2007-001	License No(s). 37-10913-06
or Report No(s).		Docket No(s). 03029497
Name of Licensee:	Defense Logistics Agency	
Name of Participant(s):	Craig Lindsey, Safety Joseph Jaworski, Radiation Safety Officer Steven R. Courtemanche, Health Physicist NRC RI	
Telephone No.	215-737-3240 215-737-3246 610-337-5075	
Subject: (NOTE: This will be used as the Documents Title in ADAMS)	Priority 5T Inspection	
Summary:	Mr. Lindsey indicated that Mr. Jaworski would be the appropriate person to speak to about the licensed program and that he would not be available until Monday at about 8 or 9 a.m. 8/24/07 15:30 Mr. Lindsey stated that Mr. Jaworski was not in but would be back on Monday. 8/27/07 09:35 I left a message on Mr. Jaworski's voice-mail. 8/28/2007 08:45 I conducted a 5T inspection. In addition to the information on the 5T record, the following was determined: The licensee has six ECD with three in use. The serial numbers are 3433, 3530, 3765 (all in storage) and 3795, 3495 and 3496. They are Perkin Elmer ECD. The ones in storage have not been used in about four years. A generally-licensed gauge is kept in the locked cabinet with the ECD. (Microderm) It contains a Thallium-204 sealed source and is leak tested every six months even though it has not been used in years.	
Action Required:	Place in ADAMS	
<b>Document Availability:</b> <input checked="" type="checkbox"/> Publicly Available <input type="checkbox"/> Non-Publicly Available <input checked="" type="checkbox"/> Non-Sensitive <input type="checkbox"/> Non-Sensitive Copyright <input type="checkbox"/> Sensitive <input type="checkbox"/> Sensitive Copyright <input type="checkbox"/> Immediate Release <input checked="" type="checkbox"/> Normal Release <input type="checkbox"/> Delay Release Date		
<b>Prepared &amp; SUNSI Review Completed By:</b> Steven R. Courtamanche <b>/ RA /</b> <b>Date:</b> 8/28/2007		