

U.S. NUCLEAR REGULATORY COMMISSION		Date: 7/26/2006
TELEPHONE CONVERSATION RECORD		Time: 8:35 AM
Mail Control or Report No(s).	139030	License No(s). 06-30317-01 Docket No(s). 03034177
Name of Licensee:	integrated Technologies, inc.	
Name of Participant(s):	Mark Roberts, NDE Lab Manager Kathy Modes, NRC	
Telephone No.	860-447-2474	
Subject: (NOTE: This will be used as the Documents Title in ADAMS)	Source Retrieval for radiography	
Summary:	<p>The procedure for source recovery begins with cranking the source to the fully exposed condition (back into the collimator). See Section 2.1.1 of Radiation Safety Procedures manual Document No. RSPM-001, page 32. Typically, the first step is to crank to the safest position - the camera which provides the shielding. Please indicate that the first step is to get the source back to its shielded position in the camera because the majority of source retrieval operations are due to a kink in the guide tube or a source disconnect.</p> <p>Please revise your procedure to include notifying the NRC or Agreement State.</p> <p>Also ensure that your procedure also describes methods for restricting access to the area, including establishing a restricted area and obtaining outside help in controlling access.</p>	
Action Required:	Wait for response from licensee	
Document Availability:	<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	
Prepared & SUNSI Review Completed By:	K Modes	/ RA / Date: 7/26/2006