


CONVERSATION RECORD		TIME: 8:00 am	DATE: 2/15/06
TYPE <input type="checkbox"/> VISIT <input type="checkbox"/> CONFERENCE <input checked="" type="checkbox"/> TELEPHONE <div style="text-align: right;"><input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING</div>			
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU S.W. Custer, RSO David Owens, Lead Instrument Tech		ORGANIZATION (Office, dept., bureau, etc.) AK Steel, Rockport, IN	TELEPHONE NO. 812-362-6117
SUBJECT Clarification to followup report regarding Event Notification No. 42247, AK Steel, Rockport, IN			
SUMMARY <p>I contacted Mr. Custer to verify the device model described in his report. Through further discussion with Mr. Owens, he determined that the correct model of the device involved in the event was an ABB Accuray model TG-2, containing an ABB model S-16 source. The serial numbers of the device and source and the source isotope and activity were as described in the report. Following this conversation, I verified that the device can be distributed as a generally-licensed device.</p> <p>Mr. Custer stated that the device had been working properly, and that during routine operations on 1/9/06, the shutter failed to close. The device alarmed and shut down the line. Plant personnel placed a metal plate over the open shutter to shield the device and contacted Sentek Corporation, a company licensed by the State of Ohio to repair such gauges. Sentek personnel arrived the following day and performed repairs on the device.</p>			
ACTION REQUIRED None.			
NAME OF PERSON DOCUMENTING CONVERSATION Geoffrey M. Warren		SIGNATURE 	DATE 2/15/06
ACTION TAKEN None.			
SIGNATURE		TITLE	DATE