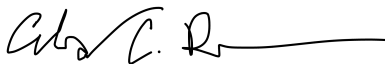




CONVERSATION RECORD

NAME OF PERSON(S)/TITLE CONTACTED OR IN CONTACT WITH YOU Roger Moroney, Health Physicist, Siemens USA	DATE OF CONTACT 10/09/2019	TYPE OF CONVERSATION <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
E-MAIL ADDRESS william.moroney@siemens-healthineers.com	TELEPHONE NUMBER 1-865-201-7009	
ORGANIZATION Siemens USA	DOCKET NUMBER(S) 030-37957	
LICENSE NAME AND NUMBER(S) International Cyclotron, Inc. 52-31352-02	MAIL CONTROL NUMBER(S) 144277	
SUBJECT Siemens 11 MeV Eclipse Cyclotron		
SUMMARY AND ACTION REQUIRED (IF ANY) <p>NRC staff called Siemens USA for background information about the Eclipse model 11 MeV cyclotron. NRC Staff asked about incidental activation products in the cyclotron, cyclotron shielding, and building floor and walls. NRC Staff explained that an estimate of the incidental activation products had been made based on information originally provided to the licensee by Siemens and that the licensee was unavailable to answer questions because of bankruptcy. Mr. Moroney stated he could provide several documents including technical specifications for the cyclotron model as well as related conference presentations (added to ADAMS package). NRC staff asked whether information was available to adjust activation inventories for intermittent operation. Mr. Moroney stated he was not aware of specific methods to adjust the inventory to account for intermittent operation.</p>		
NAME OF PERSON DOCUMENTING CONVERSATION A. Christianne Ridge		
SIGNATURE 	DATE OF SIGNATURE 10/29/2019	