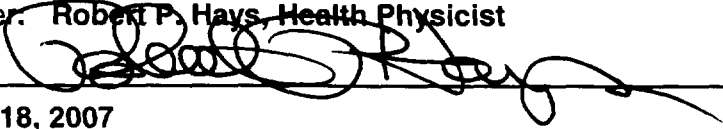


TELEPHONE CONTACT QUESTIONNAIRE

Instructions: Complete this questionnaire as per the program objectives and procedures for Enclosure 2.

Name and title of Interviewer: Robert P. Hays, Health Physicist	
Signature of Interviewer 	
Date of this Interview: July 18, 2007	
Date of Previous Interview: Not applicable	
QUESTIONS	ANSWERS
Licensee Name, Address, and URL	Howmet LaPorte Castings 1110 East Lincolnway LaPorte, IN 46350
Licensee's Point of Contact (Name, Address, Phone and FAX Numbers, and URL)	Sara Sanner, RSO Same Address 219-325-7340 219-325-7261 (fax)
License Number Docket Number	SUB-1585 040-09060
1. Name and Title of person responsible for radiation safety program:	Sara Sanner, RSO
2. Describe how you prevent: (a) use by unauthorized personnel and (b) loss or theft.	Not applicable; Licensed material contained inside a Linatron 2 linac.
3. Describe how you maintain shielding, restrict access, and control contamination from unsealed material to prevent individuals from becoming exposed to radiation.	Not applicable
4. Describe how you determine radiation doses to workers and members of the public from licensed activities. What was the maximum dose received since the last NRC telephone contact or inspection?	Not applicable

QUEST IONS	ANSWERS
5. Describe radiation area surveys around licensed activities. What survey instrument (SI) was used? SI's last calibration date? What were the typical radiation levels and at what distance?	Surveys taken around the device on 7/14/07 are less than 2 mR/hr using a Victoreen 450P (SI), calibrated on 3/28/07.
6. Describe leak testing of the sealed source(s). How often and who analyzed the leak test samples? What were the most recent results?	Not applicable
7. Describe physical inventory of all byproduct material and NMMSS reportable materials in your possession. When was the last inventory completed? Were all the sources located?	Not applicable
8. Describe your provisions for repair and maintenance of your device or source holder	Not applicable
9. Describe any unusual events involving the byproduct material or the device(s) in which it is used (i.e., fire, explosion, natural disaster.)	None