U.S. NUCLEAR REG	Date: October 26, 2005					
TELEPHONE CON	Time: 1:30 PM					
Mail Control 137115 or Report No(s).	License No(s). 07-01579-19	Docket No(s). 03010925				
Name of Licensee:	University of Delaware					
Name of Participant(s):	William Fendt (Radiation Safety Officer)					
Telephone No.	302-831-1434					
Subject: (NOTE: This will be used as the Documents Title in ADAMS)						
Summary:	 I had noticed that the previous license had listed the Dover campus as a place of use, but the license renewal application did not list the Dover campus. Mr. Fendt stated that it was not an oversight in the renewal application because the Dover campus was never a place of use and probably never would be a place of use. I asked Mr. Fendt to clarify that the licensee would commit to using only vendors licensed by the NRC or an Agreement state for the calibration of radiation monitoring instruments (unless the calibration was performed in-house). He agreed to this clarification. 					
	I also asked Mr. Fendt if the licensee would commit to using the model procedures in Appendix O to NUREG-1556, Volume 11 for the calibration of radiation monitoring instruments. He said that he could not commit to this.					
	The licensee had sent a letter, dated July 25, 2005, requesting the removal of a Model 322 Troxler gauge from the license. The letter stated that the gauge had been sent to the manufacturer for disposal. I asked Mr. Fendt if he had a receipt from the manufacturer for receipt of the gauge. Mr. Fendt stated that he would send a copy of the receipt via facsimile. The receipt from Troxler, dated August 9, 2005, was sent immediately.					

Action	n Required:	Issue li	icense	e renewal.		
Docum	ent Availability:		Х	Publicly Available		Non-Publicly Available
Х	Non-Sensitive	Non-Se	nsitiv	e Copyright	Sensitive	Sensitive Copyright
	Immediate Release	Х	Norm	nal Release	Dela	ay Release Date
Prepare	ed & SISP Review Completed By:	RA	Jo	seph Nick	Date:	10/26/05