



RADIOACTIVE MATERIALS PERMIT AMENDMENT
SEWER DISPOSAL CHANGE

Name of Authorized User	Permit (License) Number

Isotope	Monthly Quantity (µCi)	Liquid Waste Constituents	Check Either Box Below	
			Add	Delete

Comments/Additional Information:

Note: The standard monthly release limits are 500 µCi of H-3, 100 µCi of C-14, and 100 µCi of all other radioisotopes combined. Drain disposal of radioactive iodine is not permitted. The standard maximum concentration value is 0.05 µCi/ml. All liquids for sewer disposal must be analyzed and the results documented in accordance with Chapter 10 of the Radiation Safety Manual. Sewer disposal records must be submitted to Radiation Safety on a monthly basis.

Liquids suitable for sewer disposal must be biodegradable and shall not contain any hazardous wastes or regulated pollutants. The pH range of liquids discharged into the sewer system must be between 5.5 and 10 in accordance with the Athens Clarke County municipal code.

Authorized User

Signature: _____ Date: _____

↓ **Radiation Safety Use Only Below This Line** ↓

Permit Number: _____ Date Received: _____

RSO Recommendation	Approve Amendment
	Approve Amendment pending resolution of conditions noted on attachment
	Evaluation by Radiation Safety Committee
	Do not approve due to conditions noted on attachment
Radiation Safety Officer	
Signature: _____ Date: _____	
Radiation Safety Committee Chairman Approval	
Signature: _____ Date: _____	