

ANNUAL LOW LEVEL RADIOACTIVE WASTE (LLRW) REPORT

REPORTING PERIOD - CALENDAR YEAR 20____

Kentucky Radiation Health Branch 275 East Main Street Mail stop HS 1C-A Frankfort, KY 40621

FAX: 502 564-1492 TEL: 502 564-3700

1.	Licensee Information				
	Facility Name:				
	License Number:				
	Mailing Address:				
	Address where LLRW stored and/or held for decay in storage (if different from above)				
	In calendar year 20 stated above, this license was (check one):				
	newly granted active all year terminated				
	Person's responsible for low level radioactive waste management				
	Name: Title:				
	Phone Number: ()				
	Person responsible for completing LLRW annual report				
	Name (printed): Title:				
	Phone Number: ()				
2.	Did this licensee possess or dispose of any low level radioactive waste (LLW) during this reporting period? Yes No				
	NOTE: Return of nuclear medicine radioactive materials back to the originating pharmacy is considered a transfer of radioactive material and not waste generation or waste shipment for the purposes of this report. The same is true of sealed sources and devices returned to the manufacturer.				
3.	Did this licensee possess or dispose of any mixed radioactive waste during this reporting period? Yes No				
4.	Does this licensee currently possess any LLW in storage? Yes No				
	NOTE: This does not apply to medical wastes held in accordance with 902 KAR 100:072, Section 29.				

IF YOUR RESPONSE WAS "NO" TO QUESTIONS #2, #3 AND #4 ABOVE,

COMPLETE ITEM #14 AND RETURN THIS FORM

ANNUAL LOW LEVEL RADIOACTIVE WASTE (LLRW) REPORT

REPORTING PERIOD – CALENDAR YEAR 20____

5. If yes to question 4, provide the following information, as defined in 902 KAR 100:021, Section 6 (2), Classes of Waste.

STORED RADIOACTIVE WASTE

As defined in 902 KAR 100:021, Section 6 (2)

CLASS A	CLASS B	CLASS C
Volume (Cubic Feet)	Volume (Cubic Feet)	Volume (Cubic Feet)
Volume (Cubic Feet)	Volume (Cubic Feet)	Volume (Cubic Feet)

6.	Which method(s) of disposal of LLW are used by your facility?					
	(IF MORE THAN ONE METHOD OF DISPOSAL IS USED, RANK THE METHODS NUMERICALLY, ACCORDING TO VOLUME OF WASTE)					
	Decay in storage	Ship direct	ly to LLW disposal site			
	Sanitary sewer	Use of LLV	V broker for final disposal			
	Return to supplier	Other (spe	cify)			
	Dilution via air effluent					
7.	If radioactive waste was shipped directly to a disposal site or via a broker during this reporting period complete the following. (One 55 gallon drum is equivalent to 7.5 cubic feet					
	SHIPPED DIRECTLY TO:	CUBIC FEET	ACTIVITY (Millicuries)			
	Richland, WA					
	Barnwell, SC					
	Envirocare, UT					
	Other					
	Via Broker					
8.	If a broker was utilized during this reporting period, indicate name, address and telephone number					
	Broker name		Tel. <u>()</u>			
	Address					

ANNUAL LOW LEVEL RADIOACTIVE WASTE (LLRW) REPORT

REPORTING PERIOD – CALENDAR YEAR 20____

What were the for the broker at a disposite the control of the con	ive (5) isotopes with the higosal site?	ghest activity dispose	d directly or via a		
Indicate by percentage the classification of the LLW, as defined in 902 KAR 100:021, Section 6 (2), shipped or stored for shipment:					
Class A	Class B		Class A		
Greater than Cla	ass C				
Do you have any LLW in storage for future shipment, directly or via a broker, to a was disposal site? Yes No					
If you have mixed waste in storage, or shipped mixed waste during the reporting periplease provide the following information.					
Volume (cu.ft.)	Physical form (i.e. solid, liquid)	Radionuclides present	Activity (mCi)		
Describe your p	lans for treatment, disposa	I or storage of mixed	waste.		
I hereby certify t knowledge and	hat the information provide belief.	ed is true and correct	to the best of my		
	ignature	_	Title		
3	ngnatur c		TIUG		
	nted Name		Date		