Test Reactor Area

DATA INPUT FOR HISTORICAL DATA TASK FOR RWMC SUBSURFACE DISPOSAL AREA

PART A - GENERAL INFORMATION HDT - 189

1. Preparer: Nieschmidt, Ernest

2. Date prepared: 07/23/93

3. Generator: TRA
(area or contractor - use code from attached list)

4. Particular facility: 603
(building number - use code from attached list)

5. Number of waste stream from this facility:
1H

6. Waste stream:
Resins.

7. Type of radioactive waste (check box):
[ ] TRU or suspect TRU
[X] LLW
[ ] non-radioactive

8. Actual years disposed of at SDA:
Starting year 1952 Ending year 1982

9. Waste stream volume:
Amount 586.0000 Units Cubic meters.
Check box: [ ] annual or [X] total over all years
Check box: [ ] container volume or [X] waste volume

10. Comments (specify number of pertinent question):
4. Also 670 and 642.

1. General physical form (see attached list)
Resin.
[ ] other (specify)

2. Details on physical form(particularly confinement related)
Granular.

3. Chemical form:

4. Inner packaging: [X] plastic bag [ ] plastic liner
[ ] metal liner [ ] none [ ] other (specify)

5. Waste container type (see attached list)
Cardboard box.

6. Other characteristics of interest:

7. Comments (specify number of pertinent question):

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Contaminant & CAS Registry Number	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
None.										

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A .24080000000000	CI	1952	1952	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1952	1952	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1952	1952	N			See comment below.
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1952	1952	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1952	1952	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1952	1952	N			See comment below.
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1952	1952	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1952	1952	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1952	1952	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1952	1952	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1952	1952	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1952	1952	N			See comment below.
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1952	1952	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1952	1952	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1952	1952	N			See comment below.
U-236	Resin.	Unknown.	A .00081860000000	CI	1952	1952	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1952	1952	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1952	1952	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1952	1952	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1952	1952	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1952	1952	N			See comment below.
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1952	1952	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1952	1952	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1952	1952	N			See comment below.
H-3	Resin.	Unknown.	A .24080000000000	CI	1953	1953	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1953	1953	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1953	1953	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1953	1953	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1953	1953	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1953	1953	N			See comment below.
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1953	1953	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1953	1953	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1953	1953	N			See comment below.
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1953	1953	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1953	1953	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1953	1953	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column. If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1953	1953	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1953	1953	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1953	1953	N			See comment below.
U-236	Resin.	Unknown.	A .00081860000000	CI	1953	1953	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1953	1953	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1953	1953	N			See comment below.
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1953	1953	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1953	1953	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1953	1953	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samp les?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1953	1953	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1953	1953	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1953	1953	N			See comment below.
H-3	Resin.	Unknown.	A .24080000000000	CI	1954	1954	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1954	1954	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1954	1954	N			See comment below.
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1954	1954	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1954	1954	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1954	1954	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1954	1954	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1954	1954	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1954	1954	N			See comment below.
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1954	1954	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1954	1954	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1954	1954	N			See comment below.
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1954	1954	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1954	1954	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1954	1954	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .00081860000000	CI	1954	1954	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1954	1954	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1954	1954	N			See comment below.
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1954	1954	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1954	1954	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1954	1954	N			See comment below.
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1954	1954	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1954	1954	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1954	1954	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A .24080000000000	CI	1955	1955	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1955	1955	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1955	1955	N			See comment below.
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1955	1955	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1955	1955	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1955	1955	N			See comment below.
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1955	1955	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1955	1955	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1955	1955	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1955	1955	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1955	1955	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1955	1955	N			See comment below.
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1955	1955	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1955	1955	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1955	1955	N			See comment below.
U-236	Resin.	Unknown.	A .00081860000000	CI	1955	1955	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1955	1955	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1955	1955	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1955	1955	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1955	1955	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1955	1955	N			See comment below.
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1955	1955	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1955	1955	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1955	1955	N			See comment below.
H-3	Resin.	Unknown.	A .24080000000000	CI	1956	1956	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1956	1956	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1956	1956	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1956	1956	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1956	1956	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1956	1956	N			See comment below.
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1956	1956	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1956	1956	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1956	1956	N			See comment below.
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1956	1956	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1956	1956	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1956	1956	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1956	1956	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1956	1956	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1956	1956	N			See comment below.
U-236	Resin.	Unknown.	A .00081860000000	CI	1956	1956	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1956	1956	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1956	1956	N			See comment below.
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1956	1956	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1956	1956	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1956	1956	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1956	1956	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1956	1956	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1956	1956	N			See comment below.
H-3	Resin.	Unknown.	A .24080000000000	CI	1957	1957	N			See comment below.
C-14	Resin.	Unknown.	A 2.0710000000000	CI	1957	1957	N			See comment below.
Fe-55	Resin.	Unknown.	A 96.310000000000	CI	1957	1957	N			See comment below.
Ni-59	Resin.	Unknown.	A 1.3480000000000	CI	1957	1957	N			See comment below.
Ni-63	Resin.	Unknown.	A 134.80000000000	CI	1957	1957	N			See comment below.
Co-60	Resin.	Unknown.	A 327.40000000000	CI	1957	1957	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 134.80000000000	CI	1957	1957	N			See comment below.
Tc-99	Resin.	Unknown.	A .00722300000000	CI	1957	1957	N			See comment below.
I-129	Resin.	Unknown.	A .00002986000000	CI	1957	1957	N			See comment below.
Cs-137	Resin.	Unknown.	A 149.30000000000	CI	1957	1957	N			See comment below.
Ce-144	Resin.	Unknown.	A 3.7080000000000	CI	1957	1957	N			See comment below.
Eu-154	Resin.	Unknown.	A 3.5150000000000	CI	1957	1957	N			See comment below.
Eu-155	Resin.	Unknown.	A 1.4930000000000	CI	1957	1957	N			See comment below.
U-234	Resin.	Unknown.	A .00202200000000	CI	1957	1957	N			See comment below.
U-235	Resin.	Unknown.	A .00004430000000	CI	1957	1957	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .00081860000000	CI	1957	1957	N			See comment below.
Np-237	Resin.	Unknown.	A .00125200000000	CI	1957	1957	N			See comment below.
Pu-238	Resin.	Unknown.	A .08668000000000	CI	1957	1957	N			See comment below.
Pu-239	Resin.	Unknown.	A .02215000000000	CI	1957	1957	N			See comment below.
Pu-240	Resin.	Unknown.	A .01348000000000	CI	1957	1957	N			See comment below.
Pu-241	Resin.	Unknown.	A 7.2230000000000	CI	1957	1957	N			See comment below.
Am-241	Resin.	Unknown.	A 1.9260000000000	CI	1957	1957	N			See comment below.
Cm-242	Resin.	Unknown.	A .13480000000000	CI	1957	1957	N			See comment below.
Cm-244	Resin.	Unknown.	A .06260000000000	CI	1957	1957	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1958	1958	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1958	1958	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1958	1958	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1958	1958	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1958	1958	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1958	1958	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1958	1958	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1958	1958	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1958	1958	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1958	1958	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1958	1958	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1958	1958	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1958	1958	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1958	1958	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1958	1958	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1958	1958	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1958	1958	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1958	1958	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samp les?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1958	1958	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1958	1958	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1958	1958	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1958	1958	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1958	1958	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1958	1958	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1959	1959	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1959	1959	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1959	1959	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1959	1959	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1959	1959	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1959	1959	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1959	1959	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1959	1959	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1959	1959	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1959	1959	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1959	1959	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1959	1959	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1959	1959	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1959	1959	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1959	1959	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1959	1959	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1959	1959	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1959	1959	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1959	1959	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1959	1959	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1959	1959	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1959	1959	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1959	1959	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1959	1959	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1960	1960	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1960	1960	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1960	1960	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1960	1960	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1960	1960	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1960	1960	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1960	1960	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1960	1960	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1960	1960	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1960	1960	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1960	1960	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1960	1960	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1960	1960	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1960	1960	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1960	1960	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .01571000000000	CI	1960	1960	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1960	1960	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1960	1960	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1960	1960	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1960	1960	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1960	1960	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1960	1960	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1960	1960	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1960	1960	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1961	1961	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1961	1961	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1961	1961	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1961	1961	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1961	1961	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1961	1961	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1961	1961	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1961	1961	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1961	1961	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1961	1961	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1961	1961	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1961	1961	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1961	1961	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1961	1961	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1961	1961	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1961	1961	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1961	1961	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1961	1961	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1961	1961	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1961	1961	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1961	1961	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1961	1961	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1961	1961	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1961	1961	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1962	1962	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1962	1962	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1962	1962	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1962	1962	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1962	1962	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1962	1962	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1962	1962	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1962	1962	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1962	1962	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1962	1962	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1962	1962	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1962	1962	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1962	1962	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1962	1962	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1962	1962	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1962	1962	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1962	1962	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1962	1962	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1962	1962	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1962	1962	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1962	1962	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column. If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1962	1962	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1962	1962	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1962	1962	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1963	1963	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1963	1963	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1963	1963	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1963	1963	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1963	1963	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1963	1963	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1963	1963	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1963	1963	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1963	1963	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1963	1963	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1963	1963	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1963	1963	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1963	1963	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1963	1963	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1963	1963	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .01571000000000	CI	1963	1963	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1963	1963	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1963	1963	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1963	1963	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1963	1963	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1963	1963	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1963	1963	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1963	1963	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1963	1963	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column. If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1964	1964	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1964	1964	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1964	1964	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1964	1964	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1964	1964	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1964	1964	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1964	1964	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1964	1964	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1964	1964	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samp les?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1964	1964	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1964	1964	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1964	1964	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1964	1964	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1964	1964	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1964	1964	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1964	1964	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1964	1964	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1964	1964	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1964	1964	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1964	1964	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1964	1964	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1964	1964	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1964	1964	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1964	1964	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1965	1965	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1965	1965	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1965	1965	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1965	1965	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1965	1965	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1965	1965	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1965	1965	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1965	1965	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1965	1965	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1965	1965	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1965	1965	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1965	1965	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1965	1965	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1965	1965	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1965	1965	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1965	1965	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1965	1965	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1965	1965	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1965	1965	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1965	1965	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1965	1965	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1965	1965	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1965	1965	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1965	1965	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1966	1966	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1966	1966	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1966	1966	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1966	1966	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1966	1966	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1966	1966	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1966	1966	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1966	1966	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1966	1966	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1966	1966	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1966	1966	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1966	1966	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1966	1966	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1966	1966	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1966	1966	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .01571000000000	CI	1966	1966	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1966	1966	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1966	1966	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1966	1966	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1966	1966	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1966	1966	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1966	1966	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1966	1966	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1966	1966	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1967	1967	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1967	1967	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1967	1967	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1967	1967	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1967	1967	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1967	1967	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1967	1967	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1967	1967	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1967	1967	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1967	1967	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1967	1967	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1967	1967	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1967	1967	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1967	1967	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1967	1967	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1967	1967	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1967	1967	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1967	1967	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1967	1967	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1967	1967	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1967	1967	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1967	1967	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1967	1967	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1967	1967	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1968	1968	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1968	1968	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1968	1968	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1968	1968	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1968	1968	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1968	1968	N			See comment below.
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1968	1968	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1968	1968	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1968	1968	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1968	1968	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1968	1968	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1968	1968	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1968	1968	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1968	1968	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1968	1968	N			See comment below.
U-236	Resin.	Unknown.	A .01571000000000	CI	1968	1968	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1968	1968	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1968	1968	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1968	1968	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1968	1968	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1968	1968	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1968	1968	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1968	1968	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1968	1968	N			See comment below.
H-3	Resin.	Unknown.	A 4.6200000000000	CI	1969	1969	N			See comment below.
C-14	Resin.	Unknown.	A 39.730000000000	CI	1969	1969	N			See comment below.
Fe-55	Resin.	Unknown.	A 1848.0000000000	CI	1969	1969	N			See comment below.
Ni-59	Resin.	Unknown.	A 25.870000000000	CI	1969	1969	N			See comment below.
Ni-63	Resin.	Unknown.	A 2587.0000000000	CI	1969	1969	N			See comment below.
Co-60	Resin.	Unknown.	A 6283.0000000000	CI	1969	1969	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 2587.0000000000	CI	1969	1969	N			See comment below.
Tc-99	Resin.	Unknown.	A .13860000000000	CI	1969	1969	N			See comment below.
I-129	Resin.	Unknown.	A .00057280000000	CI	1969	1969	N			See comment below.
Cs-137	Resin.	Unknown.	A 2864.0000000000	CI	1969	1969	N			See comment below.
Ce-144	Resin.	Unknown.	A 71.150000000000	CI	1969	1969	N			See comment below.
Eu-154	Resin.	Unknown.	A 67.450000000000	CI	1969	1969	N			See comment below.
Eu-155	Resin.	Unknown.	A 28.640000000000	CI	1969	1969	N			See comment below.
U-234	Resin.	Unknown.	A .03881000000000	CI	1969	1969	N			See comment below.
U-235	Resin.	Unknown.	A .00085010000000	CI	1969	1969	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .01571000000000	CI	1969	1969	N			See comment below.
Np-237	Resin.	Unknown.	A .02402000000000	CI	1969	1969	N			See comment below.
Pu-238	Resin.	Unknown.	A 1.6630000000000	CI	1969	1969	N			See comment below.
Pu-239	Resin.	Unknown.	A .42510000000000	CI	1969	1969	N			See comment below.
Pu-240	Resin.	Unknown.	A .25870000000000	CI	1969	1969	N			See comment below.
Pu-241	Resin.	Unknown.	A 138.60000000000	CI	1969	1969	N			See comment below.
Am-241	Resin.	Unknown.	A 36.960000000000	CI	1969	1969	N			See comment below.
Cm-242	Resin.	Unknown.	A 2.5870000000000	CI	1969	1969	N			See comment below.
Cm-244	Resin.	Unknown.	A 1.2010000000000	CI	1969	1969	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 8.1570000000000	CI	1970	1970	N			See comment below.
C-14	Resin.	Unknown.	A 70.150000000000	CI	1970	1970	N			See comment below.
Fe-55	Resin.	Unknown.	A 3263.0000000000	CI	1970	1970	N			See comment below.
Ni-59	Resin.	Unknown.	A 45.680000000000	CI	1970	1970	N			See comment below.
Ni-63	Resin.	Unknown.	A 4568.0000000000	CI	1970	1970	N			See comment below.
Co-60	Resin.	Unknown.	A 11090.000000000	CI	1970	1970	N			See comment below.
Sr-90	Resin.	Unknown.	A 4568.0000000000	CI	1970	1970	N			See comment below.
Tc-99	Resin.	Unknown.	A .24470000000000	CI	1970	1970	N			See comment below.
I-129	Resin.	Unknown.	A .00101160000000	CI	1970	1970	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 5058.0000000000	CI	1970	1970	N			See comment below.
Ce-144	Resin.	Unknown.	A 125.60000000000	CI	1970	1970	N			See comment below.
Eu-154	Resin.	Unknown.	A 119.10000000000	CI	1970	1970	N			See comment below.
Eu-155	Resin.	Unknown.	A 50.580000000000	CI	1970	1970	N			See comment below.
U-234	Resin.	Unknown.	A .06852000000000	CI	1970	1970	N			See comment below.
U-235	Resin.	Unknown.	A .00150100000000	CI	1970	1970	N			See comment below.
U-236	Resin.	Unknown.	A .02774000000000	CI	1970	1970	N			See comment below.
Np-237	Resin.	Unknown.	A .04242000000000	CI	1970	1970	N			See comment below.
Pu-238	Resin.	Unknown.	A 2.9370000000000	CI	1970	1970	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .75050000000000	CI	1970	1970	N			See comment below.
Pu-240	Resin.	Unknown.	A .45680000000000	CI	1970	1970	N			See comment below.
Pu-241	Resin.	Unknown.	A 244.70000000000	CI	1970	1970	N			See comment below.
Am-241	Resin.	Unknown.	A 65.260000000000	CI	1970	1970	N			See comment below.
Cm-242	Resin.	Unknown.	A 4.5680000000000	CI	1970	1970	N			See comment below.
Cm-244	Resin.	Unknown.	A 2.1210000000000	CI	1970	1970	N			See comment below.
H-3	Resin.	Unknown.	A 8.6720000000000	CI	1971	1971	N			See comment below.
C-14	Resin.	Unknown.	A 74.580000000000	CI	1971	1971	N			See comment below.
Fe-55	Resin.	Unknown.	A 3469.0000000000	CI	1971	1971	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 48.560000000000	CI	1971	1971	N			See comment below.
Ni-63	Resin.	Unknown.	A 4856.0000000000	CI	1971	1971	N			See comment below.
Co-60	Resin.	Unknown.	A 11790.000000000	CI	1971	1971	N			See comment below.
Sr-90	Resin.	Unknown.	A 4856.0000000000	CI	1971	1971	N			See comment below.
Tc-99	Resin.	Unknown.	A .26020000000000	CI	1971	1971	N			See comment below.
I-129	Resin.	Unknown.	A .00107540000000	CI	1971	1971	N			See comment below.
Cs-137	Resin.	Unknown.	A 5377.0000000000	CI	1971	1971	N			See comment below.
Ce-144	Resin.	Unknown.	A 133.60000000000	CI	1971	1971	N			See comment below.
Eu-154	Resin.	Unknown.	A 126.60000000000	CI	1971	1971	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 53.770000000000	CI	1971	1971	N			See comment below.
U-234	Resin.	Unknown.	A .07285000000000	CI	1971	1971	N			See comment below.
U-235	Resin.	Unknown.	A .00159600000000	CI	1971	1971	N			See comment below.
U-236	Resin.	Unknown.	A .02949000000000	CI	1971	1971	N			See comment below.
Np-237	Resin.	Unknown.	A .04510000000000	CI	1971	1971	N			See comment below.
Pu-238	Resin.	Unknown.	A 3.1220000000000	CI	1971	1971	N			See comment below.
Pu-239	Resin.	Unknown.	A .79780000000000	CI	1971	1971	N			See comment below.
Pu-240	Resin.	Unknown.	A .48560000000000	CI	1971	1971	N			See comment below.
Pu-241	Resin.	Unknown.	A 260.20000000000	CI	1971	1971	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 69.380000000000	CI	1971	1971	N			See comment below.
Cm-242	Resin.	Unknown.	A 4.8560000000000	CI	1971	1971	N			See comment below.
Cm-244	Resin.	Unknown.	A 2.2550000000000	CI	1971	1971	N			See comment below.
H-3	Resin.	Unknown.	A 8.6720000000000	CI	1972	1972	N			See comment below.
C-14	Resin.	Unknown.	A 74.580000000000	CI	1972	1972	N			See comment below.
Fe-55	Resin.	Unknown.	A 3469.0000000000	CI	1972	1972	N			See comment below.
Ni-59	Resin.	Unknown.	A 48.560000000000	CI	1972	1972	N			See comment below.
Ni-63	Resin.	Unknown.	A 4856.0000000000	CI	1972	1972	N			See comment below.
Co-60	Resin.	Unknown.	A 11790.000000000	CI	1972	1972	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 4856.0000000000	CI	1972	1972	N			See comment below.
Tc-99	Resin.	Unknown.	A .26020000000000	CI	1972	1972	N			See comment below.
I-129	Resin.	Unknown.	A .00107540000000	CI	1972	1972	N			See comment below.
Cs-137	Resin.	Unknown.	A 5377.0000000000	CI	1972	1972	N			See comment below.
Ce-144	Resin.	Unknown.	A 133.60000000000	CI	1972	1972	N			See comment below.
Eu-154	Resin.	Unknown.	A 126.60000000000	CI	1972	1972	N			See comment below.
Eu-155	Resin.	Unknown.	A 53.770000000000	CI	1972	1972	N			See comment below.
U-234	Resin.	Unknown.	A .07285000000000	CI	1972	1972	N			See comment below.
U-235	Resin.	Unknown.	A .00159600000000	CI	1972	1972	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
U-236	Resin.	Unknown.	A .02949000000000	CI	1972	1972	N			See comment below.
Np-237	Resin.	Unknown.	A .04510000000000	CI	1972	1972	N			See comment below.
Pu-238	Resin.	Unknown.	A 3.1220000000000	CI	1972	1972	N			See comment below.
Pu-239	Resin.	Unknown.	A .79780000000000	CI	1972	1972	N			See comment below.
Pu-240	Resin.	Unknown.	A .48560000000000	CI	1972	1972	N			See comment below.
Pu-241	Resin.	Unknown.	A 260.20000000000	CI	1972	1972	N			See comment below.
Am-241	Resin.	Unknown.	A 69.380000000000	CI	1972	1972	N			See comment below.
Cm-242	Resin.	Unknown.	A 4.8560000000000	CI	1972	1972	N			See comment below.
Cm-244	Resin.	Unknown.	A 2.2550000000000	CI	1972	1972	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
H-3	Resin.	Unknown.	A 8.6720000000000	CI	1973	1973	N			See comment below.
C-14	Resin.	Unknown.	A 74.580000000000	CI	1973	1973	N			See comment below.
Fe-55	Resin.	Unknown.	A 3469.0000000000	CI	1973	1973	N			See comment below.
Ni-59	Resin.	Unknown.	A 48.560000000000	CI	1973	1973	N			See comment below.
Ni-63	Resin.	Unknown.	A 4856.0000000000	CI	1973	1973	N			See comment below.
Co-60	Resin.	Unknown.	A 11790.000000000	CI	1973	1973	N			See comment below.
Sr-90	Resin.	Unknown.	A 4856.0000000000	CI	1973	1973	N			See comment below.
Tc-99	Resin.	Unknown.	A .26020000000000	CI	1973	1973	N			See comment below.
I-129	Resin.	Unknown.	A .00107540000000	CI	1973	1973	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Cs-137	Resin.	Unknown.	A 5377.0000000000	CI	1973	1973	N			See comment below.
Ce-144	Resin.	Unknown.	A 133.60000000000	CI	1973	1973	N			See comment below.
Eu-154	Resin.	Unknown.	A 126.60000000000	CI	1973	1973	N			See comment below.
Eu-155	Resin.	Unknown.	A 53.770000000000	CI	1973	1973	N			See comment below.
U-234	Resin.	Unknown.	A .07285000000000	CI	1973	1973	N			See comment below.
U-235	Resin.	Unknown.	A .00159600000000	CI	1973	1973	N			See comment below.
U-236	Resin.	Unknown.	A .02949000000000	CI	1973	1973	N			See comment below.
Np-237	Resin.	Unknown.	A .04510000000000	CI	1973	1973	N			See comment below.
Pu-238	Resin.	Unknown.	A 3.1220000000000	CI	1973	1973	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Pu-239	Resin.	Unknown.	A .79780000000000	CI	1973	1973	N			See comment below.
Pu-240	Resin.	Unknown.	A .48560000000000	CI	1973	1973	N			See comment below.
Pu-241	Resin.	Unknown.	A 260.20000000000	CI	1973	1973	N			See comment below.
Am-241	Resin.	Unknown.	A 69.380000000000	CI	1973	1973	N			See comment below.
Cm-242	Resin.	Unknown.	A 4.8560000000000	CI	1973	1973	N			See comment below.
Cm-244	Resin.	Unknown.	A 2.2550000000000	CI	1973	1973	N			See comment below.
H-3	Resin.	Unknown.	A 8.6720000000000	CI	1974	1974	N			See comment below.
C-14	Resin.	Unknown.	A 74.580000000000	CI	1974	1974	N			See comment below.
Fe-55	Resin.	Unknown.	A 3469.0000000000	CI	1974	1974	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Ni-59	Resin.	Unknown.	A 48.560000000000	CI	1974	1974	N			See comment below.
Ni-63	Resin.	Unknown.	A 4856.0000000000	CI	1974	1974	N			See comment below.
Co-60	Resin.	Unknown.	A 11790.000000000	CI	1974	1974	N			See comment below.
Sr-90	Resin.	Unknown.	A 4856.0000000000	CI	1974	1974	N			See comment below.
Tc-99	Resin.	Unknown.	A .26020000000000	CI	1974	1974	N			See comment below.
I-129	Resin.	Unknown.	A .00107540000000	CI	1974	1974	N			See comment below.
Cs-137	Resin.	Unknown.	A 5377.0000000000	CI	1974	1974	N			See comment below.
Ce-144	Resin.	Unknown.	A 133.60000000000	CI	1974	1974	N			See comment below.
Eu-154	Resin.	Unknown.	A 126.60000000000	CI	1974	1974	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Eu-155	Resin.	Unknown.	A 53.770000000000	CI	1974	1974	N			See comment below.
U-234	Resin.	Unknown.	A .07285000000000	CI	1974	1974	N			See comment below.
U-235	Resin.	Unknown.	A .00159600000000	CI	1974	1974	N			See comment below.
U-236	Resin.	Unknown.	A .02949000000000	CI	1974	1974	N			See comment below.
Np-237	Resin.	Unknown.	A .04510000000000	CI	1974	1974	N			See comment below.
Pu-238	Resin.	Unknown.	A 3.1220000000000	CI	1974	1974	N			See comment below.
Pu-239	Resin.	Unknown.	A .79780000000000	CI	1974	1974	N			See comment below.
Pu-240	Resin.	Unknown.	A .48560000000000	CI	1974	1974	N			See comment below.
Pu-241	Resin.	Unknown.	A 260.20000000000	CI	1974	1974	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Am-241	Resin.	Unknown.	A 69.380000000000	CI	1974	1974	N			See comment below.
Cm-242	Resin.	Unknown.	A 4.8560000000000	CI	1974	1974	N			See comment below.
Cm-244	Resin.	Unknown.	A 2.2550000000000	CI	1974	1974	N			See comment below.
H-3	Resin.	Unknown.	A 8.6720000000000	CI	1975	1975	N			See comment below.
C-14	Resin.	Unknown.	A 74.580000000000	CI	1975	1975	N			See comment below.
Fe-55	Resin.	Unknown.	A 3469.0000000000	CI	1975	1975	N			See comment below.
Ni-59	Resin.	Unknown.	A 48.560000000000	CI	1975	1975	N			See comment below.
Ni-63	Resin.	Unknown.	A 4856.0000000000	CI	1975	1975	N			See comment below.
Co-60	Resin.	Unknown.	A 11790.000000000	CI	1975	1975	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.

For each contaminant, complete at least one line on the following table. If any entries for that contaminant vary by year, fill out additional lines as needed to cover the varying entries for different years. For example, if the annual quantity disposed was x kg for 1952-56 and y kg for 1956-84, use two lines to handle this situation.

Radionuclide	Physical Form	Chemical Form	(A)nnual/(T)otal Quantity	Unit	Begin Year	End Year	Samples?	Minimum Value/#Samp	Maximum Value/STD	Basis for Uncertainty
Sr-90	Resin.	Unknown.	A 4856.0000000000	CI	1975	1975	N			See comment below.
Tc-99	Resin.	Unknown.	A .26020000000000	CI	1975	1975	N			See comment below.
I-129	Resin.	Unknown.	A .00107540000000	CI	1975	1975	N			See comment below.
Cs-137	Resin.	Unknown.	A 5377.0000000000	CI	1975	1975	N			See comment below.
Ce-144	Resin.	Unknown.	A 133.60000000000	CI	1975	1975	N			See comment below.
Eu-154	Resin.	Unknown.	A 126.60000000000	CI	1975	1975	N			See comment below.
Eu-155	Resin.	Unknown.	A 53.770000000000	CI	1975	1975	N			See comment below.
U-234	Resin.	Unknown.	A .07285000000000	CI	1975	1975	N			See comment below.
U-235	Resin.	Unknown.	A .00159600000000	CI	1975	1975	N			See comment below.

* If sample data are available, mark Y in the column titled "Samples?" and provide number of samples in the next column and standard deviation in the next column.
If not, mark N and give the minimum value and maximum value.
Additional information or explanations (indicate pertinent contaminant)
Basis for uncertainty - estimate of precision of measurement technique.