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Vogtle Electric Generating Plant – Units 1-4
Annual Radiological Environmental Operating Report for 2025

Ladies and Gentlemen:

In accordance with section 5.6.2 of the Vogtle Electric Generating Plant (VEGP) – Units 1 and 2 Technical Specifications (TS) and section 5.6.1 of the VEGP – Units 3 and 4 TS, Southern Nuclear Operating Company hereby submits the enclosed Annual Radiological Environmental Operating Report (AREOR) for 2025.

This letter contains no NRC commitments. If you have any questions, please contact Ryan Joyce at 205.992.6468.

Respectfully submitted,

Jamie Coleman

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Enclosure: VEGP Units 1-4 2025 AREOR

cc: Regional Administrator, Region II
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State of Georgia Department of Natural Resources

Vogtle Electric Generating Plant – Units 1-4

Annual Radiological Environmental Operating Report for 2025

Enclosure to NL-26-0192

VEGP Units 1-4 2025 AREOR

2025 Annual Radiological Environmental Operating Report

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1.0 LIST OF ACRONYMS AND DEFINITIONS

1. Airborne Activity Sampling: Continuous sampling of air through the collection of particulates and radionuclides on filter media.

2. ARERR: Annual Radioactive Effluent Release Report

3. AREOR: Annual Radiological Environmental Operating Report

4. BWR: Boiling Water Reactor

5. Composite Sample: A series of single collected portions (aliquots) analyzed as one sample. The aliquots making up the sample are collected at time intervals that are very short compared to the composite period.

6. Control: A sampling station in a location not likely to be affected by plant effluents due to its distance and/or direction from the station.

7. Curie (Ci): A measure of radioactivity; equal to 3.7×10^{10} disintegrations per second, or 2.22×10^{12} disintegrations per minute.

8. Direct Radiation Monitoring: The measurement of radiation dose at various distances from the plant is assessed using Thermoluminescent dosimeters, Optical Stimulated Luminance dosimeters and pressurized ionization chambers.

9. fCi/m^3: femto curies per cubic meter.

10. Grab Sample: A single discrete sample drawn at one point in time.

11. Indicator: A sampling location that is likely to be affected by plant effluents due to its proximity and/or direction from the plant.

12. Ingestion Pathway: The ingestion pathway includes milk, fish, drinking water and garden produce. Also sampled (under special circumstances) are other media such as vegetation and animal products such as eggs and meat when additional information about particular radionuclides is needed.

13. ISFSI: Independent Spent Fuel Storage Installation

14. Lower Limit of Detection (LLD): An a priori measure of the detection capability of a radiochemistry measurement based on instrument setup, calibration, background, decay time, and sample volume. An LLD is expressed as an activity concentration. The MDA is used for reporting results. LLD are specified by a regulator, such as the NRC and are typically listed in the ODCM.

15. MDA: Minimum Detectable Activity. For radiochemistry instruments, the MDA is the a posteriori minimum concentration that a counting system detects. The smallest concentration or activity of radioactive material in a sample that will yield a net count above instrument background and that is detected with 95% probability, with only five % probability of falsely concluding that a blank observation represents a true signal.

16. MDC: Minimum Detectable Concentration. Essentially synonymous with MDA for the purposes of radiological monitoring.

17. Mean: The average, i.e., the sum of results divided by the number of results.

18. Microcurie: 3.7×10^4 disintegrations per second, or 2.22×10^6 disintegrations per minute.

19. MWe: Megawatts Electric
20. MWt: Megawatts Thermal
21. NA: Not Applicable
22. NEI: Nuclear Energy Institute
23. NIST: National Institute of Standards and Technology.
24. NPDES: National Pollutant Discharge Elimination System.
25. SPDES: State Pollution Discharge Elimination System
26. NRC: Nuclear Regulatory Commission
27. ODCM: Offsite Dose Calculation Manual
28. OSLD: Optical Stimulated Luminance Dosimeter
29. pCi/L: picocuries / Liter
30. Protected Area: An area encompassed by physical barriers and to which access is controlled.
31. PWR: Pressurized Water Reactor
32. REMP: Radiological Environmental Monitoring Program
33. Restricted Area: An area, access to which is limited by the licensee for the purpose of protecting individuals against undue risks from exposure to radiation and radioactive materials.
34. SLC: Selected Licensee Commitment
35. SA: Sample Anomalies
36. SD: Sample Deviation
37. SPDES: State Pollutant Discharge Elimination System.
38. SW: Surface Water
39. TRM: Technical Requirement Manual
40. TS: Technical Specification
41. US: Unavailable Samples
42. NDM: Non-Detectable Measurement

2.0 EXECUTIVE SUMMARY

The Vogtle Electric Generating Plant (VEGP) Radiological Environmental Monitoring Program (REMP) for Units 1, 2, 3, and 4 was established prior to plant operation to characterize background radiation levels and to evaluate the impact of station operations on the surrounding environment. Environmental samples from multiple media are collected and analyzed as part of a single program which serves all four units in accordance with the Vogtle Units 1& 2 Offsite Dose Calculation Manual (ODCM). The Vogtle REMP forms a comprehensive, site-wide monitoring network. Program results from indicator locations near the plant are compared with results from control locations farther from the site to assess potential operational impacts.

This Annual Radiological Environmental Operating Report (AREOR) presents a the summary of REMP results for VEGP Units 1, 2, 3, and 4 and documents environmental sample analyses collected across the VEGP site during the period of January 1 through December 31, 2025. During this period, 1,135 analyses were performed on 996 samples.

The combined Vogtle site REMP, implemented in February 2025, ensures a consistent and comprehensive data set for evaluating environmental radiological conditions. Inclusion of 2025 results supports continued assessment of data collected following initial criticality in comparison with pre-operational data in a conservative manner.

2.1 Summary Of Conclusions:

No measurable activities above background levels were detected. All values were consistent with historical results which indicate no adverse radiological environmental impacts associated with the operation of VEGP. Naturally occurring radionuclides are present in the Earth's crust and atmosphere and exists in detectable quantities throughout the world. It is common to detect natural occurring radionuclides in many of the samples collected for REMP. Some examples of naturally occurring radionuclides that are frequently seen in samples are potassium-40, beryllium-7, actinium-228 (present as a decay product of radium-228), and radium-226. Additionally, some relatively long-lived anthropogenic radioisotopes, such as strontium-90 and cesium-137, are also seen in some REMP samples; these radionuclides exist in measurable quantities throughout the world as a result of fallout from historic atmospheric nuclear weapons testing. Detailed information on the exposure of the U.S. population to ionizing radiation can be found in NCRP Report No. 160 [1].

3.0 INTRODUCTION

The Radiological Environmental Monitoring Program (REMP) provides data on measurable levels of radiation and radioactive materials in the environment. This program also evaluates the relationship between quantities of radioactive materials released from the plant and resultant doses to individuals from principal pathways of exposure. In this capacity, REMP provides a check on the effluent release program and dispersion modeling to ensure that concentrations in the environment due to radioactive effluents conform to the "As Low as Is Reasonably Achievable" (ALARA) design objectives of 10 CFR 50, Appendix I [2], and implements the requirements of Section IV.B.2 and IV.B.3 of Appendix I. REMP is designed to conform to the Nuclear Regulatory Commission (NRC) Regulatory Guide 4.1 [3], NUREG 1301/1302 [4] [5], and the 1979 NRC Branch Technical Position [6].

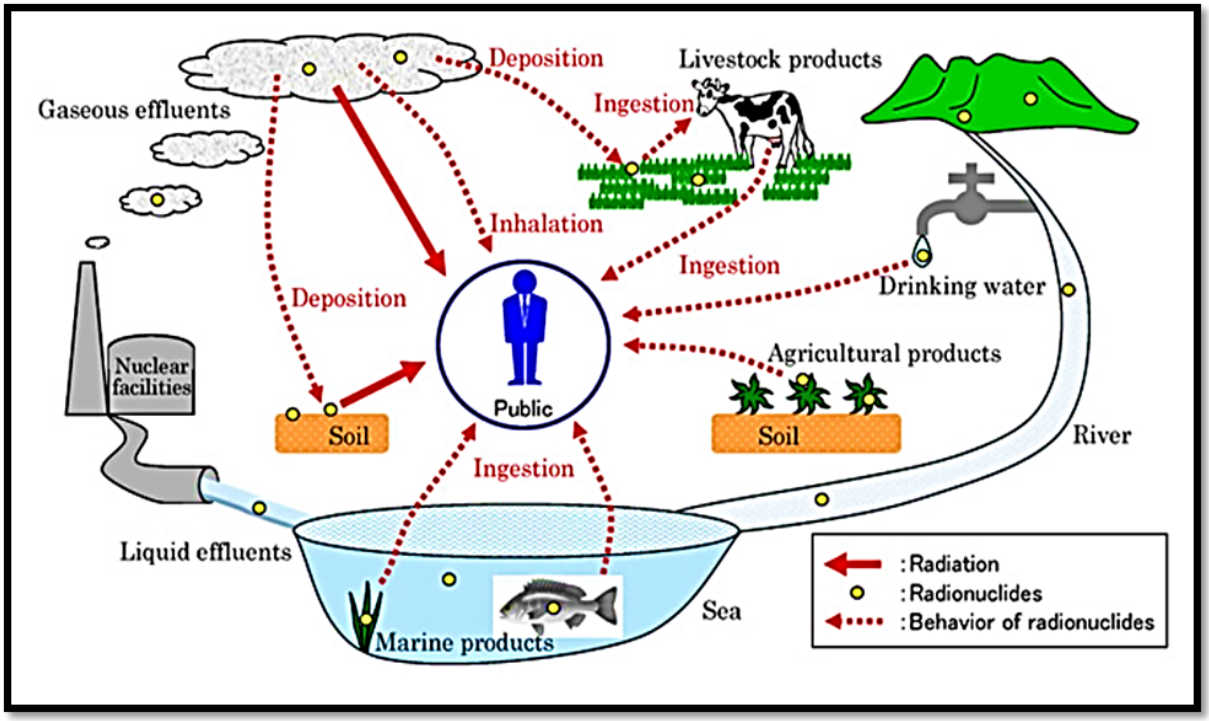

Figure 1, Potential exposure pathways to Members of the Public due to Plant Operations [7]

Quality assurance aspects of the sampling program and OSLD data collection are conducted in accordance with Regulatory Guides 4.15 [8] and 4.13 [9]. REMP also adheres to the requirements of the VEGP Units 1&2 Technical Specifications, Vogtle 1&2 Offsite Dose Calculation Manual, VEGP Units 3&4 Technical Specifications, and Vogtle 3&4 Offsite Dose Calculation Manual. These governing documents dictate the environmental sampling, sample analysis protocols, data reporting and quality assurance requirements for the environmental monitoring program.

The Annual Radiological Environmental Operating Report (AREOR) provides summaries of the environmental data from exposure pathways, interpretations of the data, and analyses of trends of the results. Routinely monitored pathways include ingestion, inhalation, and direct radiation. Routes of exposure are based on site specific information such as meteorology, receptor locations, and water usage around the plant.

4.0 SITE DESCRIPTION AND SAMPLE LOCATIONS

Vogtle Electric Generating Plant Unit 1 is a 3,626 MWt commercial nuclear power plant that received its operating license on January 16, 1987 and commercial operation started on May 31, 1987. Unit 2, also a Westinghouse PWR rated for 3,626 MWt, received its operating license on February 9, 1989 and began commercial operation on May 19, 1989. Both units were relicensed on June 3, 2009.

Vogtle Electric Generating Plant Unit 3 is a 3400 MWt commercial nuclear power plant that achieved initial criticality for Unit 3 on March 6, 2023. Unit 4 is also a 3400 MWt commercial nuclear power plant, and achieved initial criticality on February 14, 2025.

The 3,169-acre VEGP site is located on a coastal plain bluff on the southwest side of the Savannah River in eastern Burke County. The site exclusion area boundary (EAB) is bounded by River Road, Hancock Landing Road and 1.7 miles of the Savannah River (River Miles 150.0 to 151.7). The property boundary entirely encompasses the EAB and extends beyond River Road in some areas. The site is approximately 30 river miles above the U.S. 301 bridge and directly across the river from the Department of Energy's Savannah River Site (Barnwell County, South Carolina). The VEGP site is approximately 15 miles east-northeast of Waynesboro, Georgia and 26 miles southeast of Augusta, Georgia, the nearest population center (i.e., having more than 25,000 residents). It is also about 100 miles from Savannah, Georgia and 150 river miles from the mouth of the Savannah River. Numerous small towns exist within 50 miles of the site. A major Interstate highway, I-20, crosses the northern portion of the 50-mile radius. Access to the site is via US Route 25; Georgia Routes 56, 80, 24, 23; and New River Road. A navigation channel is authorized on the Savannah River from the Port of Savannah to Augusta, Georgia. A railroad spur connects the site to the Norfolk Southern Savannah-to-Augusta track. VEGP sampling media are selected based on site specific information such as meteorology, receptor locations, and water usage around the plant. Sampling and analysis frequencies are documented in the Offsite Dose Calculation Manuals for both sites and site procedures.

The REMP for VEGP Unit 3&4 was combined with Units 1&2 in February 2025. The pre- existing REMP for Units 1&2, supplemented with additional sampling locations at Units 3&4, forms a comprehensive, site-wide monitoring network.

Required sampling, analysis frequencies and location of sample collected are captured in the following tables and figures:

- Table 1, Radiological Environmental Sampling Program – Exposure Pathway – Direct Radiation
- Table 2, Radiological Environmental Sampling Program – Exposure Pathway - Airborne
- Table 3, Radiological Environmental Sampling Program – Exposure Pathway - Waterborne
- Table 4, Radiological Environmental Sampling Program – Exposure Pathway - Ingestion
- Table 5, REMP Sampling Locations – Direct Radiation
- Figure 2, REMP Sample Locations (Near Field/Site Boundary)
- Figure 3, REMP Sample Locations (Far Field)
- Figure 4, REMP Sample Locations (Onsite)

RADIOLOGICAL ENVIRONMENTAL SAMPLING PROGRAM REQUIREMENTS

Table 1, Radiological Environmental Sampling Program – Exposure Pathway – Direct Radiation

Requirement	Sample Location (Location Number) Description, Distance, and Direction	Sampling Collection/ Frequency	Type and Frequency of Analyses
Direct Radiation Units 1-4 36 or more routine monitoring stations with two or more dosimeters, or with one instrument for measuring and recording dose rate continuously, placed as follows: An inner ring of stations, one in each meteorological sector in the general area of the site boundary. An outer ring of stations, one in each meteorological sector at approximately 5 miles from the site; and The balance of the stations to be placed in special interest areas such as population centers, nearby residences, schools, and in one or more areas to serve as control stations.	See Table 5	Quarterly	Gamma dose / Quarterly

Table 2, Radiological Environmental Sampling Program – Exposure Pathway - Airborne

Requirement	Sample Location (Location Number) Description, Distance*, and Direction	Sampling Collection/ Frequency	Type and Frequency of Analyses
Airborne Radioiodine and Particulates Units 1-4 Samples from 4 or more locations: Three samples from close to the site boundary in the highest calculated annual average ground level D/Q sectors. One sample from the vicinity of a community having the highest calculated annual average D/Q.	(3) Discharge Area 0.6 miles NE (7) Simulator Building 1.7 miles SE (10) Met Tower 0.9 miles SSW (12) River Road 1.2 miles WSW (16) Hancock Landing Road 1.4 miles NNW (35) Girard 6.6 miles SSE (36) GPC Waynesboro Operating Headquarters 13.9 miles WSW (118) Near Plant Wilson 1.2 miles E (119) Near Vogtle 1&2 Cooling Tower 1.0 miles NE	Continuous sampler operation with sample collection weekly, or more frequently if required by dust loading.	Particulate sampler: Analyze for gross beta radioactivity ≥ 24 hours following filter change / Weekly. Perform gamma isotopic analysis on each sample when gross beta activity is > 10 times the yearly mean of control samples. Perform gamma isotopic analysis on composite sample (by location) / Quarterly. Radioiodine canister: I-131 analysis / Weekly.

*This is a common program with Vogtle units 3 and 4. For each sample location in this table, specific parameters of distance and direction sector from a point midway between the center of the two reactors for Vogtle units 1 and 2 and Vogtle units 3 and 4.

Table 3, Radiological Environmental Sampling Program – Exposure Pathway - Waterborne

Requirement	Sample Location (Location Number) Description, Distance*, and Direction	Sampling Collection/ Frequency	Type and Frequency of Analyses
Surface Water Units 1-4 One sample upstream (control) and One sample downstream (indicator)	(82) Savannah River (RM 151.2) 0.8 miles NNE (83) Savannah River (RM 150.4) 0.8 miles ENE (84) Savannah River (RM 149.5) 1.6 miles ESE	Composite sample over one-month period; composite sample aliquots shall be collected at time intervals that are very short (e.g.,hourly) relative to the compositing period (e.g., monthly) in order to assure obtaining a representative sample.	Gamma isotopic / Monthly, Composite for H-3 / Quarterly
Drinking Water Units 1-4 Two samples upstream (control) and Two samples at each of the one to three nearest water treatment plants that could be affected by discharges from the facility.	(80[1]) Augusta Water Treatment Plant 29 miles NNW (88[4]) Cherokee Hill Water Treatment Plant; Port Wentworth, GA 72 miles SSE (89[5]) Purrysburg Water Treatment Plant; Purrysburg. SC 76 miles SSE	Composite sample over 2-week period when I-131 is performed; monthly composite otherwise; and grab sample of finished water at each water treatment plant every 2 weeks or monthly, as appropriate.	I-131/ on each composite when dose calculated for consumption of the water is >1 mrem/year /Bi-weekly Composite for gross beta and gamma / Monthly Composite for H-3 / Quarterly
Sediment from Shoreline Units 1-4 One sample from downstream area with existing or potential recreational value	(81[3]) Savannah River 2.5 miles N (83[3]) Savannah River (RM 150.4) 0.8 miles ENE	Semiannually	Gamma isotopic / Semiannually

*This is a common program with Vogtle units 3 and 4. For each sample location in this table, specific parameters of distance and direction sector from a point midway between the center of the two reactors for Vogtle units 1 and 2 and Vogtle units 3 and 4.

Table 4, Radiological Environmental Sampling Program – Exposure Pathway - Ingestion

Requirement	Sample Location (Location Number) Description, Distance*, and Direction	Sampling Collection/ Frequency	Type and Frequency of Analyses
Milk Units 1-4 Samples from milking animals in three locations within 3 miles having the highest dose potential. If there are none, then one sample from milking animals in each of three areas between 3 to 5 miles where doses are calculated to be greater than 1 mrem per yr. One sample from milking animals at a control location about 10 miles or beyond and in the least prevalent wind direction.	(101) Girard Dairy 5.5 miles S (102) Harmony Grove Dairy 23.6 miles W	Semimonthly	Gamma isotopic and I-131 analysis semimonthly
Fish Units 1-4 One sample of each commercially and recreationally important species (bass, sunfish, catfish) in vicinity of plant discharge area. One sample of same species in areas not influenced by plant discharge. At least one sample of any anadromous species in vicinity of plant discharge	(81[2]) Savannah River 2.5 miles N (85[2]) Savannah River 4.3 miles ESE	Semiannually For anadromous species, during spring or spawning season	Gamma isotopic
Food Products Units 1-4 One sample from two onsite locations near the site boundary in different sectors. One sample from a control location about 15 miles distant.	(7) Simulator Building 1.7 miles SE (15) Hancock Landing Road 1.5 miles NW (37) Substation; Waynesboro. GA 16.7 miles WSW (111) Near Plant Wilson 1.2 miles E	Monthly during growing season	Gamma isotopic

*This is a common program with Vogtle units 3 and 4. For each sample location in this table, specific parameters of distance and direction sector from a point midway between the center of the two reactors for Vogtle units 1 and 2 and Vogtle units 3 and 4.

Notes:

1. The intake for the Augusta Water Treatment Plant is located on the Augusta Canal. The entrance to this canal is at river mile (RM) 207 on the Savannah River. The canal effectively parallels the river. The intake to the pumping station is about 4 miles down the canal and only 0.1 mile from the river (across land).
2. About a 5-mile stretch of the river is generally needed to obtain adequate fish samples. Samples are normally gathered between RM 153 and 158 for upriver collections and between RMs 144 and 149.4 for downriver collections.
3. Sediment is collected at locations with existing or potential recreational value. High water shifting of the river bottom or other reasons could cause a suitable location for sediment collection to become unavailable or unsuitable. Thus, a stretch of river between RM 148.5 and 150.5 is designated for downriver sediment collections, while a stretch between RM 153 and 154 is designated for upriver collections. In practice, collections are normally made at RM 150.2 for downriver collections and at RM 153.3 for upriver collections.
4. The intake for the Cherokee Hill Water Treatment Plant is located on Abercorn Creek, which is about one and a quarter creek miles from its mouth on the Savannah River at RM 29.
5. The intake for the Purrysburg Water Treatment Plant is located on the same canal as the Beaufort–Jasper Water Treatment Plant. The Purrysburg intake is nearer to the Savannah River at the beginning of the canal.

Table 5, REMP Sampling Locations – Direct Radiation

Site #	Location Type	Sector	Distance (miles)	Description
1	Inner Ring	NNE	1.2	River Bank
2	Inner Ring	NNE	1.2	River Bank
3	Inner Ring	ENE	1.1	River Bank
4	Inner Ring	ENE	1.3	River Bank
5	Inner Ring	E	1.4	River Bank
6	Inner Ring	E	1.5	Plant Wilson
7	Inner Ring	ESE	2.0	Simulator Building
8	Inner Ring	SE	1.4	River Road
9	Inner Ring	SSE	1.1	River Road
10	Inner Ring	S	1.0	River Road
11	Inner Ring	SSW	0.9	River Road
12	Inner Ring	WSW	0.7	River Road
13	Inner Ring	W	0.9	River Road
14	Inner Ring	WNW	1.8	River Road
15	Inner Ring	NW	1.5	Hancock Landing Road
16	Inner Ring	NNW	1.4	Hancock Landing Road
17	Outer Ring	N	5.5	Savannah River Site, River Road
18	Outer Ring	N	5.5	Savannah River Site, D Area
19	Outer Ring	NE	5.0	Savannah River Site, Road A.13
20	Outer Ring	ENE	4.8	Savannah River Site, Road A.13.1
21	Outer Ring	E	5.1	Savannah River Site, Road A.17
22	Outer Ring	ESE	5.6	River Bank Downstream of Buxton Landing
23	Outer Ring	SE	4.8	River Road
24	Outer Ring	SSE	5.2	Chance Road
25	Outer Ring	S	5.1	Chance Road near Highway 23
26	Outer Ring	SSW	4.5	Highway 23 and Ebenezer Church Rd.

Table 5, REMP Sampling Locations – Direct Radiation

Site #	Location Type	Sector	Distance (miles)	Description
27	Outer Ring	SSW	4.1	Highway 23, opposite Boll Weevil Road
28	Outer Ring	WSW	4.6	Thomas Road
29	Outer Ring	W	4.5	Claxton-Lively Road
30	Outer Ring	WNW	4.6	Nathaniel Howard Road
31	Outer Ring	NW	4.8	River Road at Allen's Chapel Fork
32	Outer Ring	NNW	4.7	River Bank
35	Special Interest	SSE	6.6	Girard
36	Control	WSW	13.5	GPC Waynesboro Operating Headquarters
37	Control	WSW	16.7	Substation; Waynesboro, GA
43	Special Interest	SSW	2.0	Employees Recreation Area
47	Control	E	1.2	Oak Grove Church
48	Control	NW	10.0	McBean Cemetery
51	Control	S	10.9	SGA School; Sardis, GA
52	Control	SW	10.3	Oglethorpe Substation; Alexander, GA
112	Inner Ring	NE	1.0	Near River Intake
113	Inner Ring	SW	0.8	River Road
114	Inner Ring	WNW	1.2	River Road
115	Inner Ring	N	1.4	Handcock Landing Road
116	Outer Ring	NNW	6.3	Shell Bluff Landing Road
117	Outer Ring	SW	4.6	Highway 23, near Jack Delaigle Road

5.0 MAPS OF COLLECTION SITES

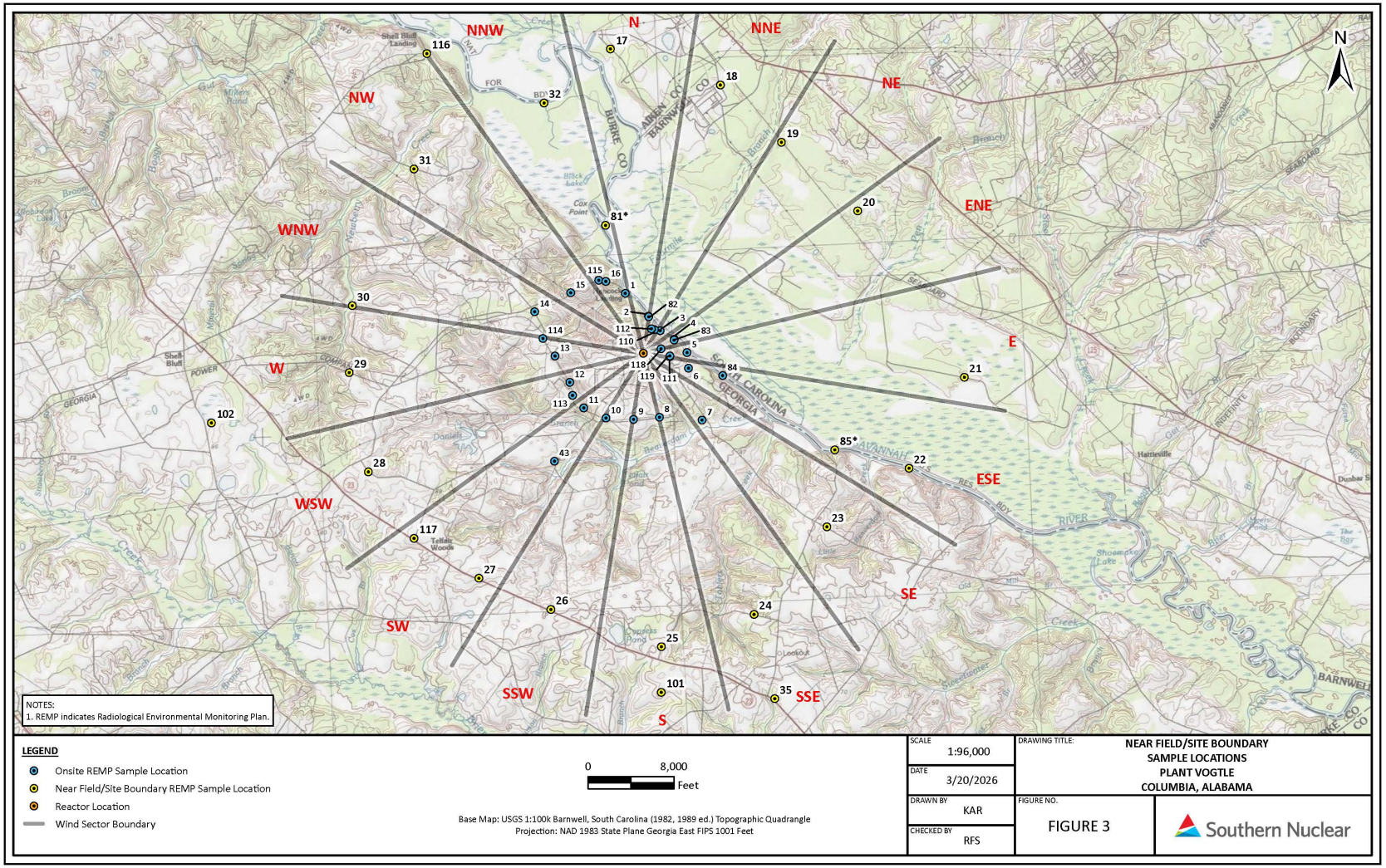

Figure 2, REMP Sample Locations (Near Field/Site Boundary)

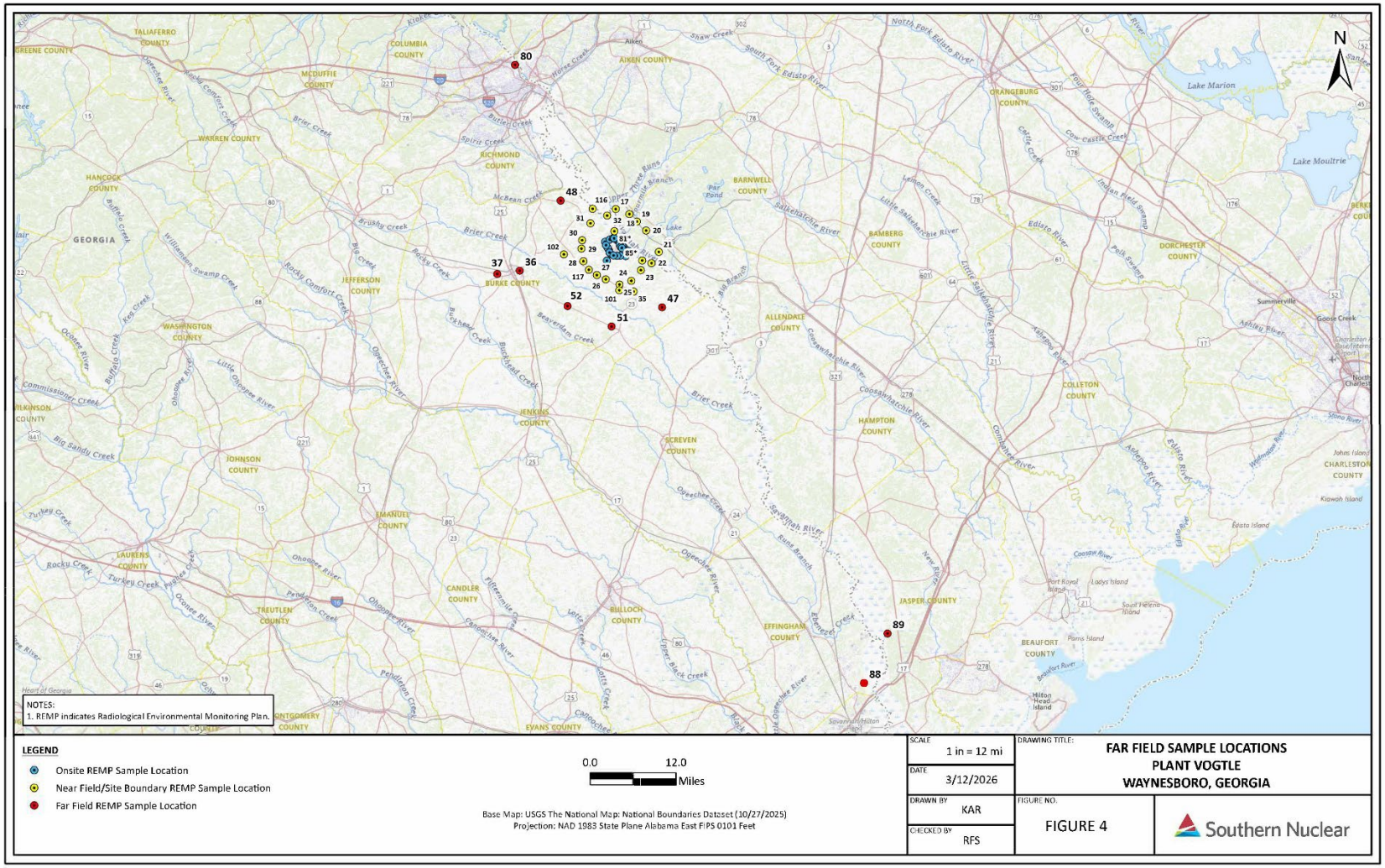

Figure 3, REMP Sample Locations (Far Field)

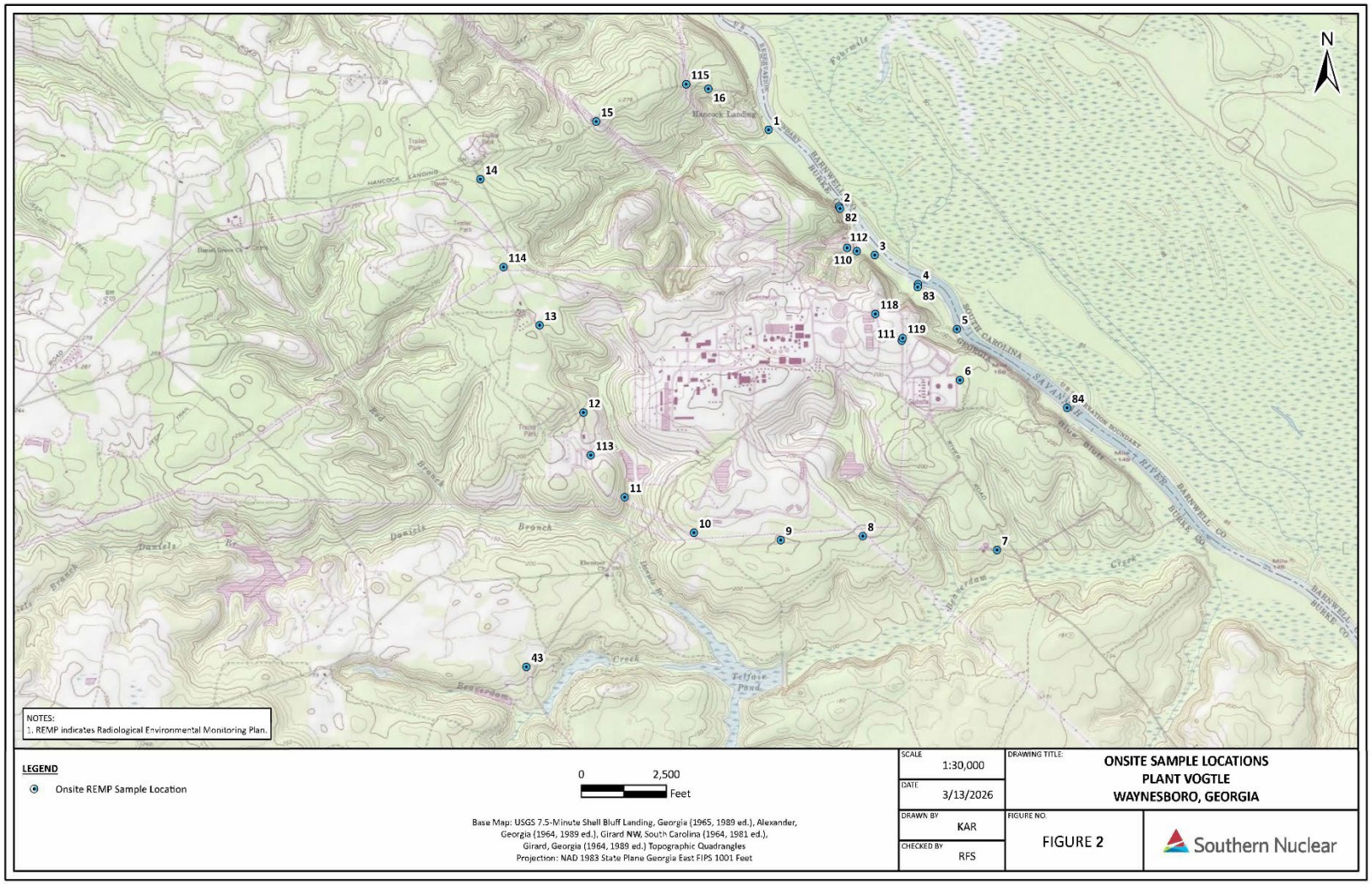

Figure 4, REMP Sample Locations (Onsite)

6.0 REPORTING LEVELS FOR RADIOACTIVITY CONCENTRATIONS IN ENVIRONMENTAL SAMPLES

Table 6, Reporting Levels for Radioactivity Concentrations in Environmental Samples

Radionuclide	Water (pCi/L)	Air Particulates or Gases (pCi/m^3)	Fish (pCi/kg-wet)	Milk (pCi/L)	Food Products (pCi/Kg-wet)
H-3	20,000[1]	NA	NA	NA	NA
Mn-54	1,000	NA	30,000	NA	NA
Fe-59	400	NA	10,000	NA	NA
Co-58	1,000	NA	30,000	NA	NA
Co-60	300	NA	10,000	NA	NA
Zn-65	300	NA	20,000	NA	NA
Zr-Nb-95	400	NA	NA	NA	NA
I-131	2[2]	0.9	NA	3	100
Cs-134	30	10	1,000	60	1,000
Cs-137	50	20	2,000	70	2,000
Ba-140	200	NA	NA	300	NA
La-140	100	NA	NA	400	NA

Table 7, Minimum Detectible Concentration (MDC)

Radionuclide	Water (pCi/L)	Air Particulates or Gases (pCi/m^3)	Fish (pCi/kg-wet)	Milk (pCi/L)	Food Products (pCi/Kg-wet)	Sediment (pCi/Kg-dry)
Gross Beta	4	0.01	NA	NA	NA	NA
H-3	2,000[3]	NA	NA	NA	NA	NA
Mn-54	15	NA	130	NA	NA	NA
Fe-59	30	NA	260	NA	NA	NA
Co-58, Co-60	15	NA	130	NA	NA	NA
Zn-65	30	NA	260	NA	NA	NA
Zr-Nb-95	15	NA	NA	NA	NA	NA
I-131	1[4]	0.07	NA	1	60	NA
Cs-134	15	0.05	130	15	60	150
Cs-137	18	0.06	150	18	80	180
Ba-140	60	NA	NA	60	NA	NA
La-140	15	NA	NA	15	NA	NA

[1] **For** drinking water samples: **If** no drinking water pathway exists, a value **of 30,000 pCi/L** may be used.
[2] **If** no drinking water pathway exists, a value of **20** pCi/l may be used
[3] **If** no drinking water pathway exists, a value **of 3,000 pCi/L** may be used. Some states may require a lower LLD for drinking water sources-per 40CFR141 Safe drinking water ACT.
[4] **If** no drinking water pathway exists, a value of **15** pCi/l may be used

7.0 SAMPLING PROGRAM, PROGRAM MODIFICATION AND INTEPRETATION OF RESULTS

At most nuclear stations, data was collected prior to plant operation to determine background radioactivity levels in the environment. Annual data is routinely compared to preoperational and/or 10-year average values to determine if changes in the environs are present. Strict comparison is difficult to make due to fallout from historical nuclear weapon testing. Cesium-137 can be routinely found in environmental samples as a result of above ground nuclear weapons testing. It is important to note, levels of Cs-137 in environment are observed to fluctuate, for example as silt distributions shift due to natural erosion and transport processes, Cs-137 may or may not be observed in sediment samples. Results from samples collected and analyzed during the year, 2025, are described below.

In the following sections, results from direct radiation, air, water, and food products analyzed as part of REMP in 2025 will be discussed. Sampling program descriptions and deviations will also be discussed.

In addition to the discussion of the results in the following sections, a summary of the results for 2025 is presented in Attachment 1, Data Table Summary for Units 1-4. The analysis results for each of the samples collected are included in Attachment 2, Complete Data Table for All Analysis Results Obtained in 2025, and Attachment 4, Environmental Direct Radiation Dosimetry Sample Results. Attachment 3 contains the Cross Check Intercomparison Program which is mandatory for laboratories performing analyses of REMP samples satisfying the requirements in the Offsite Site Dose Calculation Manuals.

7.1 Program Modifications

In February 2025, the Vogtle REMP was revised through updates to the Units 1 and 2 ODCM to establish a combined, site-wide monitoring program applicable to all four units. These revisions aligned sampling locations, monitoring requirements, and evaluation methods under a single program framework.

While corresponding updates to the Units 3 and 4 ODCM were not implemented during the same timeframe, environmental monitoring performed during 2025 was conducted in accordance with the combined REMP specified in the Units 1 and 2 ODCM. This ensured consistent implementation of the approved program across the site for the reporting period.

The February 2025 revisions primarily involved removal or modification of select sampling locations and requirements that were no longer necessary based on updated program criteria, site-specific conditions, and revised monitoring approaches. Results collected at locations removed from the program during the first quarter of 2025 are included in this report, as applicable.

Table 8 REMP Program Modifications

Pathway/Media	Station ID	Location	Summary
Airborne	10	MET Tower	Control station no longer required based on historical data and alignment with Regulatory Guide 4.1, Rev. 2.
Airborne	16	Hancock Landing Road	Indicator station removed based on historical data and alignment with Regulatory Guide 4.1, Rev. 2.
Airborne	36	GPC Waynesboro Operating Headquarters	Control station no longer required based on historical data and alignment with Regulatory Guide 4.1, Rev. 2.
Direct Radiation	32	River Bank	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	36	GPC Waynesboro Operating Headquarters	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	37	Substation, Waynesboro, GA	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	47	Oak Grove Church	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	48	McBean Cemetery	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	51	SGA School, Sardis, GA	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Direct Radiation	52	Oglethorpe Substation, Alexander, GA	Control station no longer required following adoption of ANSI/HPS N13.37-2014.
Waterborne (Drinking Water)	87	Beaufort–Jasper Water Treatment Plant, Beaufort, SC	This sample station was removed from the REMP in 2014, but remained listed in the 1&2 ODCM until February 2025. This station is not required based on pathway relevance and alignment with NUREG-1301 criteria.

Table 8 REMP Program Modifications

Pathway/Media	Station ID	Location	Summary
Milk	101	Girard Dairy 5.5 miles S	Sampling discontinued based on land use census confirming milk pathway not present within five miles of the site.
Milk	102	Harmony Grove Dairy 23.6 miles W	Sampling discontinued based on land use census confirming milk pathway not present within five miles of the site.

7.2 Environmental Direct Radiation Dosimetry Sample Results

Dose is measured as net exposure (field reading less extraneous dose reading) normalized to 91-day quarters. Data is treated and analyzed consistent with ANSI/HPS N13.37-2014, which compares the measured dose for each location to the baseline background dose for that location. Environmental dose rates vary by location, depending on geological and land use considerations, and remain relatively constant for any given location (unless land use changes). Some facilities observe seasonal variation in environmental doses. Baseline Background Doses have been determined for both quarterly and annual measurements at each location using historical field measurements. Minimum Differential Doses for Annual and Quarterly periods have been determined based on 3-times the 90^{th} percentile standard deviation for monitoring locations. Doses that exceed the Minimum Differential Dose value above the Baseline Background Dose are considered to indicate Facility-Related Dose. A quality assurance review is performed to verify that any results indicating Facility-Related Dose are accurate.

ANSI/HPS N13.37-2014 uses the concept of minimum differential dose (MDD), which is the minimum facility-related dose that can be detected above the baseline background. Due to natural background variations and measurement sensitivities and uncertainties, minimum differential dose is not zero. MDD is calculated based on performance of the dosimetry system in the environment and is about 5 mrem per quarter and 10 mrem per year. If a dosimeter indicates dose greater than background plus MDD, then the net dose (above background) is reported as Facility Related Dose. If a dosimeter reports a dose less than background plus MDD, then the net dose is reported as non-detect (ND).

Direct (external) radiation at Plant Vogtle is measured with Optically Stimulated Luminescent dosimeters (OSLD) by placing two OSLD badges at each station. The gamma dose at each station was reported as the average reading of the two badges. The badges were analyzed on a quarterly basis.

Two direct radiation stations were established in each of the 16 compass sectors, to form two concentric rings. The inner ring (Stations 1 through 16 and stations 112 through 115) was located near the plant perimeter as shown in Figure 2 and the outer ring (Stations 17 through 32 and Stations 118 and 119) was located at a distance of approximately five miles from the plant as shown in Figure 3. Station 32 was removed from the program in February 2025. The 16 stations forming the inner ring were designated as the indicator stations. The two-ring configuration of stations was established in accordance with NRC Branch Technical Position “An Acceptable Radiological Environmental Monitoring Program”, Revision 1, November 1979. The six direct radiation control stations, removed from the program in February 2025, (Stations 36, 37, 47, 48, 51 and 52) were located at distances greater than 10 miles from the plant as shown in Figure 4. Monitored special interest areas include Station 35 at the town of Girard and Station 43 at the employee recreational area (Rec Center).

In 2024, SNC implemented American National Standards Institute (ANSI) N13.37-2014 Environmental Dosimetry - Criteria for System Design and Implementation for comparing each OSLD location dose result to its historical background dose.

During the calendar year 2025, a total of 162 samples were collected and analyzed in accordance with the requirements in Table 1, Radiological Environmental Sampling Program – Exposure Pathway - Direct Radiation. Attachment 4, Environmental Direct Radiation Dosimetry Sample Results, includes the annual direct radiation dosimetry sample results.

7.2.1 Quarterly Facility Dose

For 2025, quarterly facility dose was reported at two of the 46 locations (Stations V03 and V115), ranging between 5.4 - 6.5 mrem. Please refer Attachment 4 for individual station and quarterly results.

OSLD Locations V01, V02, V03 and V04 are placed along the bank of the Savannah River. The data that was used to determine the background for these locations was highly variable. These OSLDs are likely influenced by sources other than Vogtle Units 1-4.

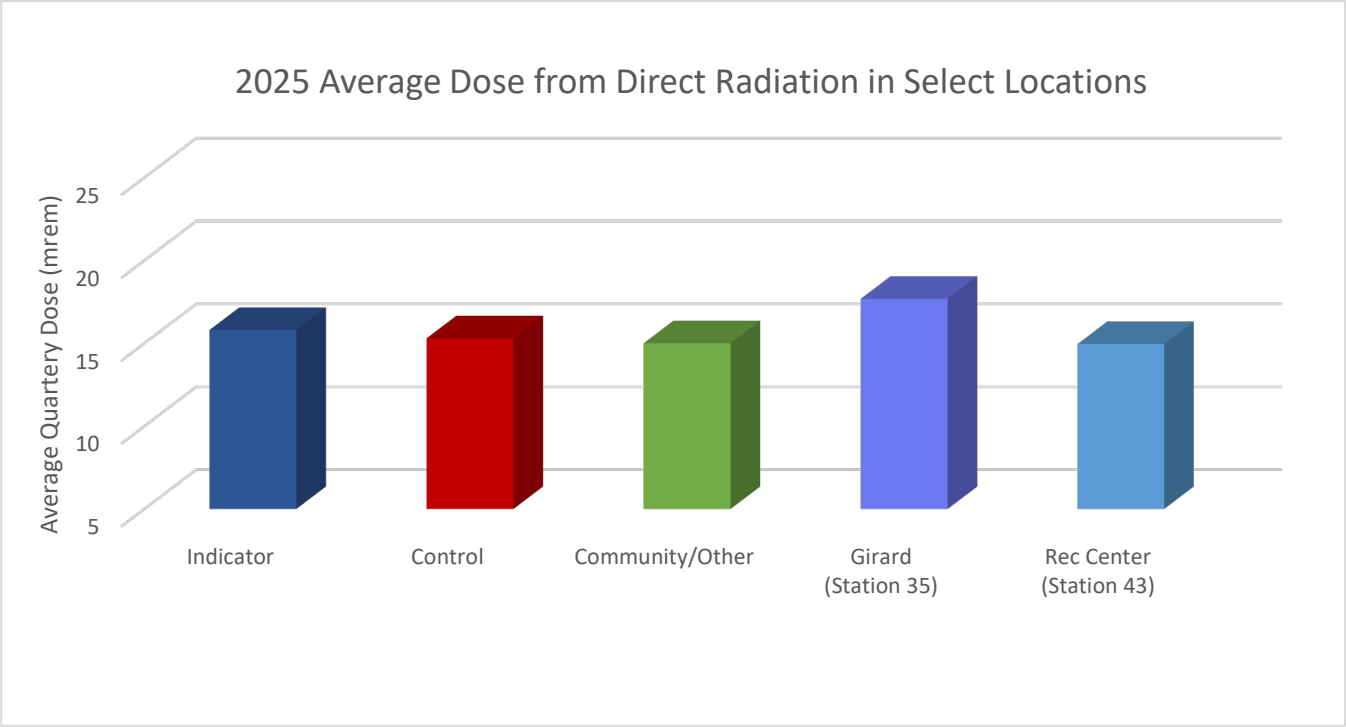

Figure 5, Average Quarterly Dose from Direct Radiation in Select Locations

Figure 5 shows the normalized average quarterly field dose (Mq) for indicator, control, and community stations in 2025 and compares these values with the annual average field dose measured at Girard (Station 35) and the Rec Center (Station 43).

7.2.2 Calculated Annual Facility Dose

For 2025, annual facility dose was reported at only one of the 46 locations, Station V115. The remaining 45 locations reported the dose as non-detectable (ND). The annual facility dose at Station V115 was approximately 17 mrem.

7.2.3 OSLD Deviations and Anomalies

There was only one instance of a direct radiation sample deviation during the reporting period.In Q1 2025, the OSLD for Station V06 was received damaged by lab, therefore it was unable to be read. The normalized quarterly field dose was omitted for Q1 for this station in Attachment 4. The deviation is also documented in Section 9.0, Sample Deviations, Anomalies, and Unavailability.

7.3 Air Particulate and Radioiodine Sample Results

Air particulate filters and charcoal canisters were collected from locations specified in Table 2, Radiological Environmental Sampling Program – Exposure Pathway – Airborne. During this calendar year 2025, a total of 804 samples were collected and analyzed for gross beta, gamma emitters and iodine at VEGP. Particulate samplers are used to analyze for gross beta activity following filter change out which occurs weekly. Gamma isotopic analysis is performed on composite samples collected at each location and is analyzed quarterly. Radioiodine (I-131) analysis is performed weekly on radioiodine sample cartridges.

1. Gamma Spectroscopy

   Gamma spectroscopy was conducted on each of the quarterly particulate composite samples. Throughout 2025, no radionuclides were detected in the gamma isotopic analysis of the quarterly composites from the air particulate filters, except for Be-7. Be-7 is a naturally occurring isotope and was not released from plant operations. Be-7 was detected in 26 of the 27 samples across Vogtle. Concentrations at the indicator stations ranged from 33.3 to 110.4 fCi/m³, with an average of 64.9 fCi/m³. Indicator locations Station 10 and Station 16 were both removed from the program in February 2025, however, Q1 data for both stations are included in the averages described above. The control station, Station 36, was also removed from the program in February 2025. Prior to removal, the Q1 sample concentration had an average of 60.7 fCi/m³.

2. Gross Beta

   Gross beta activity was detected in 324 of 330 samples with concentrations ranging from 0.1 to 42.6 fCi/m³ with an average concentration of 18.9 fCi/m³, and in all 13 of the control location samples at concentrations ranging from 12.8 to 26.3 fCi/m³ with an average of 19.9 fCi/m³. Gross beta activity was less than ten times the yearly mean of control samples. Therefore, per the ODCM gamma isotopic analysis was not required to be performed on the individual samples. The control location, Station 36, was removed from the program in Janauary 2025, however, weekly sample collections continued through April 2025.

3. I-131

   I-131 was not detected in the air cartridges at either the indicator or control stations across Vogtle in 2025. Historically, gamma isotopes have been detected as a result of offsite events.

Refer to Figure 6: Air Particulate: Analysis for Gross Beta, Average Mean for All Indicator Vs. Control Vs. Community, for air particulate/ radioiodine sample trends.

Air particulate and radioiodine results across Vogtle from this monitoring period, 2025, were compared to or 10-year averages as shown in Figure 6, and there were no material changes.

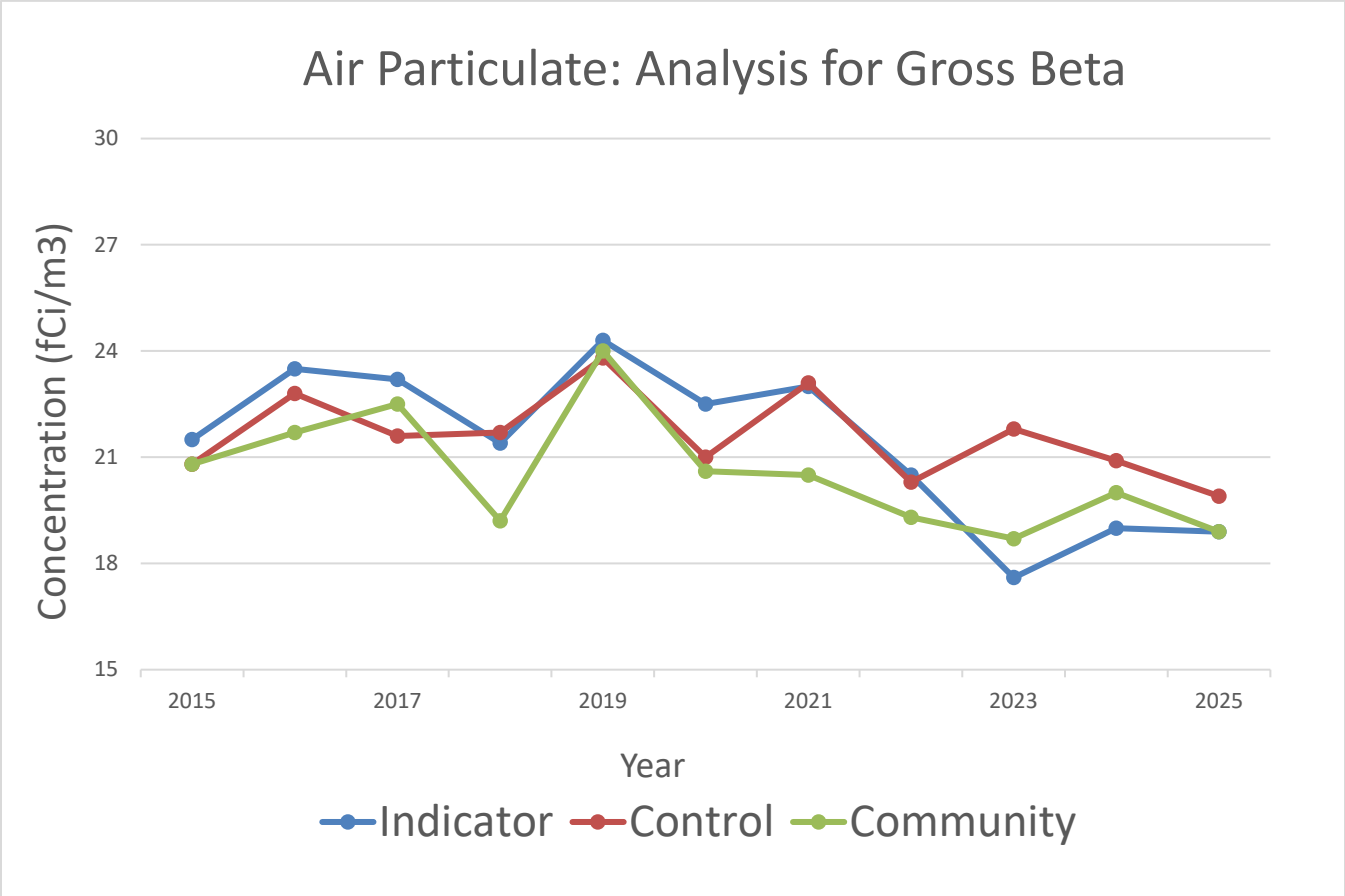

Figure 6, Air Particulate: Analysis for Gross Beta, Average Mean for All Indicator Vs. Control Vs. Community

7.4 Waterborne Sample Results

7.4.1 Surface Water (River Water)

Composite water samples are collected monthly at the upstream control location and at the downstream indicator locations. Monthly composite samples are analyzed for gamma emitters. Aliquots from the monthly composites are combined to form quarterly composites which is then analyzed for tritium. During this calendar year 2025, a total of 25 river water samples were collected and analyzed in accordance with the requirements in the ODCMs and shown in Table 3, Radiological Environmental Sampling Program – Exposure Pathway - Waterborne.

1. Gamma Spectroscopy

   As provided in Attachment 1 and Attachment 2, no plant related gamma emitters were detected above the MDC in any of the indicator or control surface water samples.

2. Tritium

   Tritium concentration was detected in both the indicator location and control location samples. The average tritium concentration found at the indicator station was 417.3 pCi/L which was 168.6 pCi/L greater than the average at the control station (248.7 pCi/L). The river water tritium MDD was calculated to be 622.4 pCi/L, so the difference was not statistically discernible. This increased tritium could likely be attributed to plant activity from Vogtle and other upstream dischargers. Tritium was released regularly from the plant during normal operations, but always at levels that would not impact the MDC or RL.

   At the community river water sampling station (Station 84), the results ranged from 396 pCi/L to 873 pCi/L with an average of 634.5 pCi/L. The difference between the Station 84 and the control station was 385.8 pCi/L. The MDD was calculated to be 815.2 pCi/L, so the difference was not statistically discernible. Historically, the relationship between the indicator/control stations and Station 84 has remained consistent.

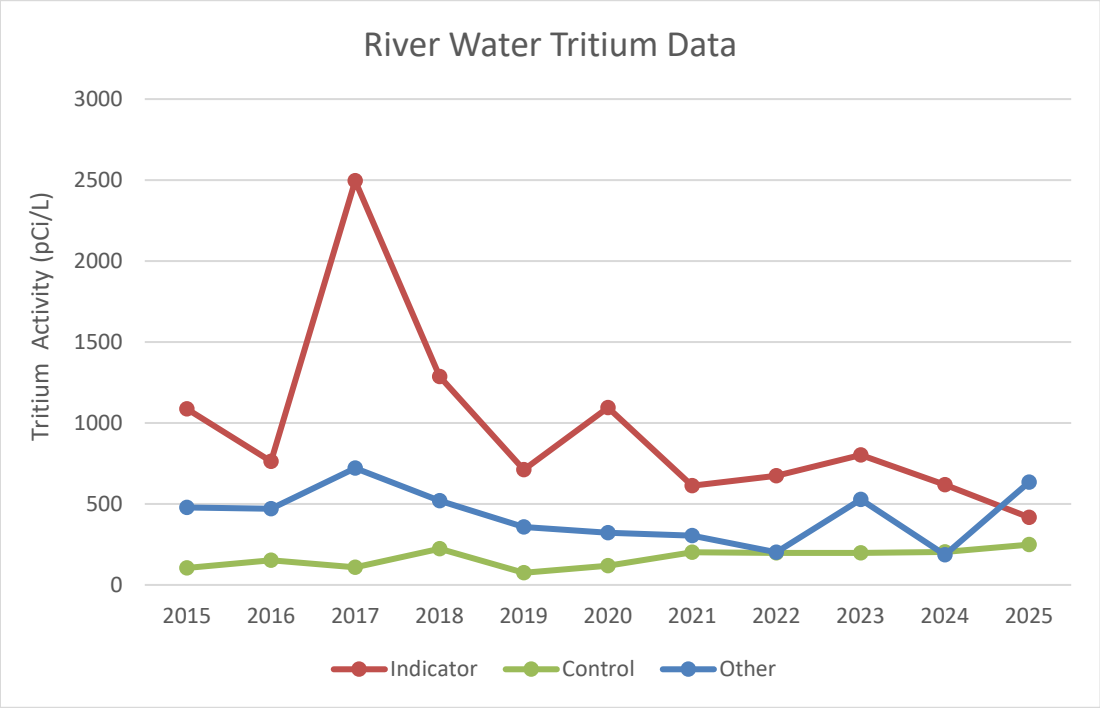

Figure 7, Surface Water Tritium Results

7.4.2 Drinking Water

A total of 36 drinking water samples were obtained across Vogtle in 2025. These samples were analyzed for gross beta, and gamma analysis monthly, tritium quarterly and I-131 bi-weekly, in accordance with requirements in the ODCM and shown in Table 3, Radiological Environmental Sampling Program – Exposure Pathway - Waterborne.

Monthly water samples were taken near the intake of each water treatment plant (raw drinking water) using automatic composite samplers. Additionally, monthly grab samples of the processed water effluent from the treatment plants (finished drinking water) were collected. Monthly aliquots from the raw and processed drinking water were analyzed for gross beta and gamma isotopic activity. The monthly aliquots were also combined to form quarterly composites to be analyzed for tritium.

1. Gross Beta

   Gross beta activity was detected in all 36 *raw* water and samples, and 34 of the 36 *finished* water samples. The concentrations for the *raw* indicator samples ranged from 0.4 pCi/L to 6.2 pCi/L, with an average concentration of 3.5 pCi/L. The concentrations for the *raw* control samples ranged from 0.2 pCi/L to 10.1 pCi/L, with an average concentration of 4.2 pCi/L. Concentrations for the *finished* water indicator samples ranged from 1.2 pCi/L to 5.3 pCi/L, with an average concentration of 2.7 pCi/L. The concentrations for the *finished* water control samples ranged from 0.1 pCi/L to 4.6 pCi/L, with an average concentration of 2.4 pCi/L.

For 2025, the indicator station average gross beta concentration in the *raw* drinking water was less than the average gross beta concentration at the control station, so no MDD was calculated. However, the indicator station average gross beta concentration in the *finished* drinking water was 2.7 pCi/L which was more than the average at the control station (2.4 pCi/L), but less than the MDD of 0.62 pCi/L, so there is no statistical difference between the locations.

2. Gamma Spectroscopy

   As provided in Attachment 1 and Attachment 2, there were no positive results during 2025 from the gamma isotopic analysis of the raw and finished drinking water samples.

3. Tritium

   Regarding tritium, the average *raw* drinking water indicator concentration was 418 pCi/L with a range from 155 to 760 pCi/L. This average was 285 pCi/L higher than the average concentration found at the control station which was 133 pCi/L with a range from 104 to 148 pCi/L. The calculated MDD was 168.8 pCi/L, which indicates a statistically significant difference between the locations. However, all detected values were less than the Reporting Limit for drinking water of 20,000 pCi/L.

   The *finished* drinking water average tritium concentration at the indicator stations during 2025 was 455 pCi/L with a range from 196 to 1070 pCi/L. This average was was 267 pCi/L greater than the average concentration found at the control station which was 188 with a range from 0 to 290 pCi/L. The MDD was calculated at 215.6 pCi/L which indicates a statistically significant difference between the locations. However, all detected values were less than the Reporting Limit for drinking water of 20,000 pCi/L.

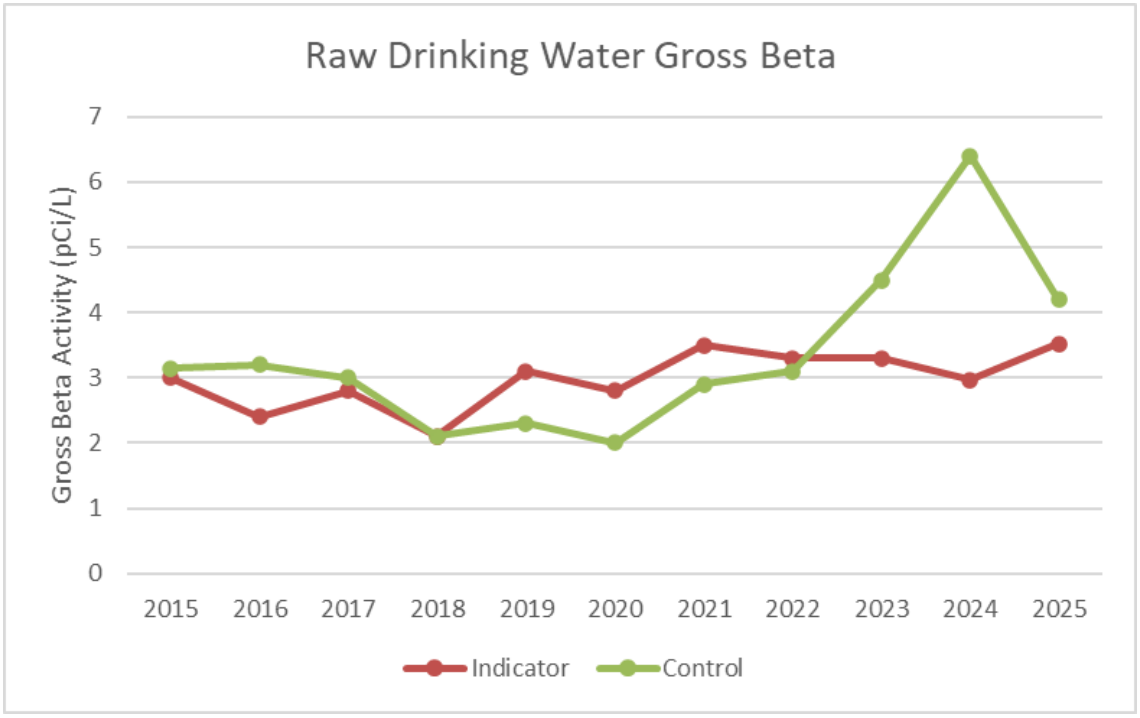

Figure 8, Raw Drinking Water Gross Beta Samples Control location vs. Indicator Comparison

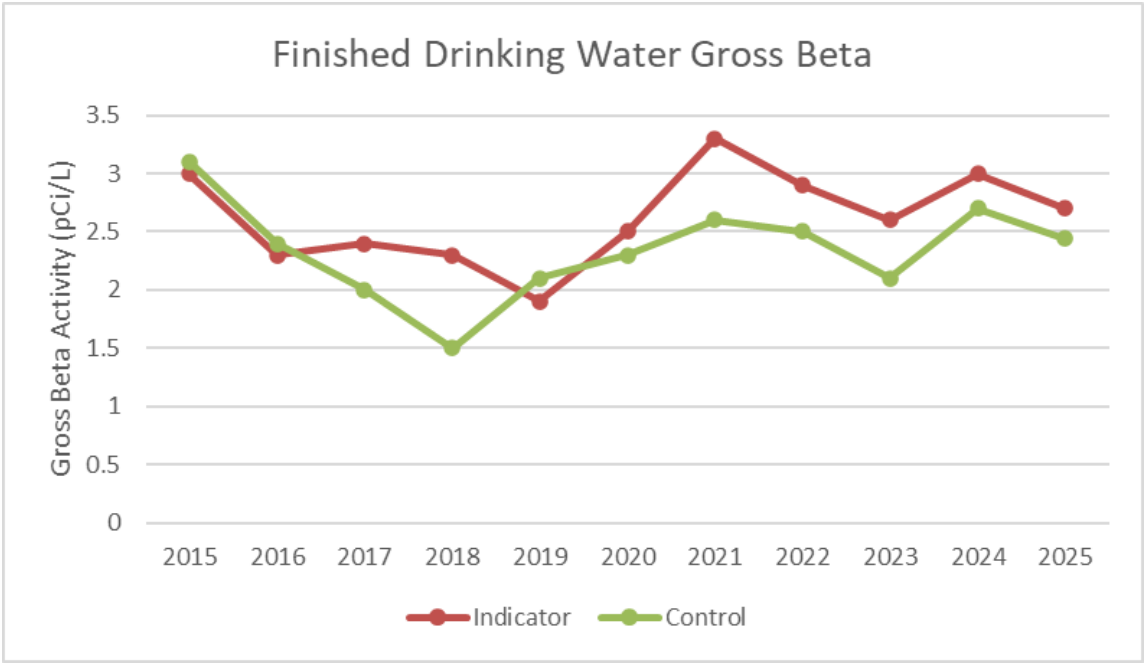

Figure 9, Finished Drinking Water Gross Beta Samples Control location vs. Indicator Comparison

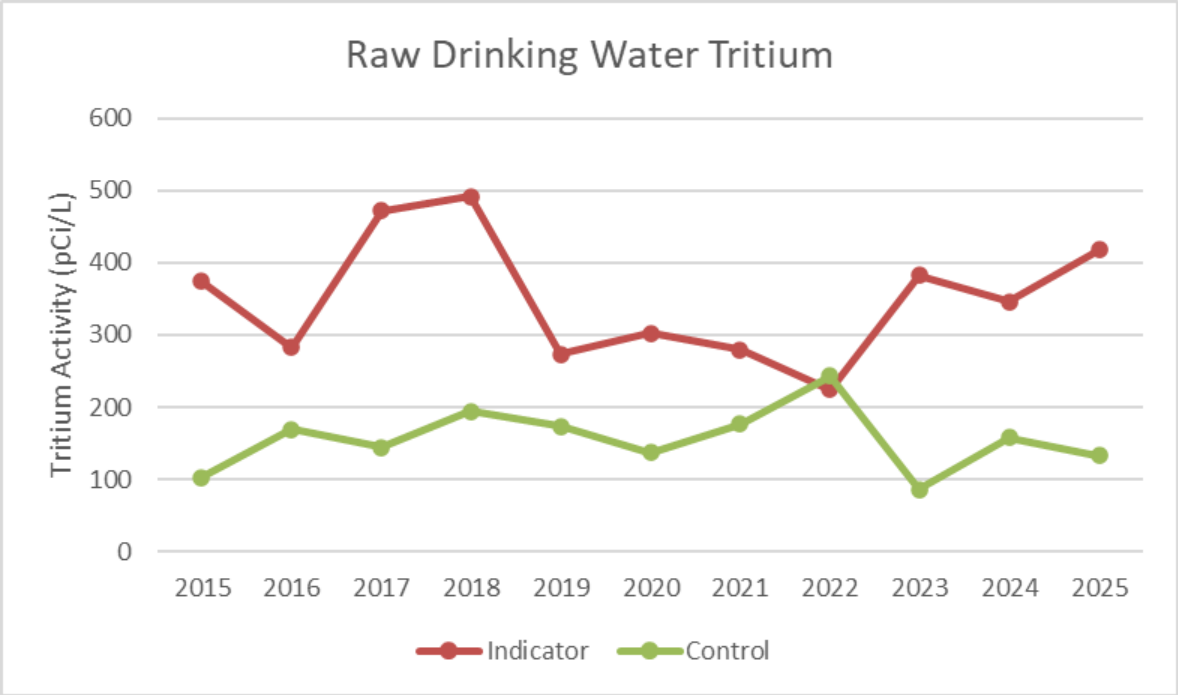

Figure 10, Raw Drinking Water Tritium Sample Results

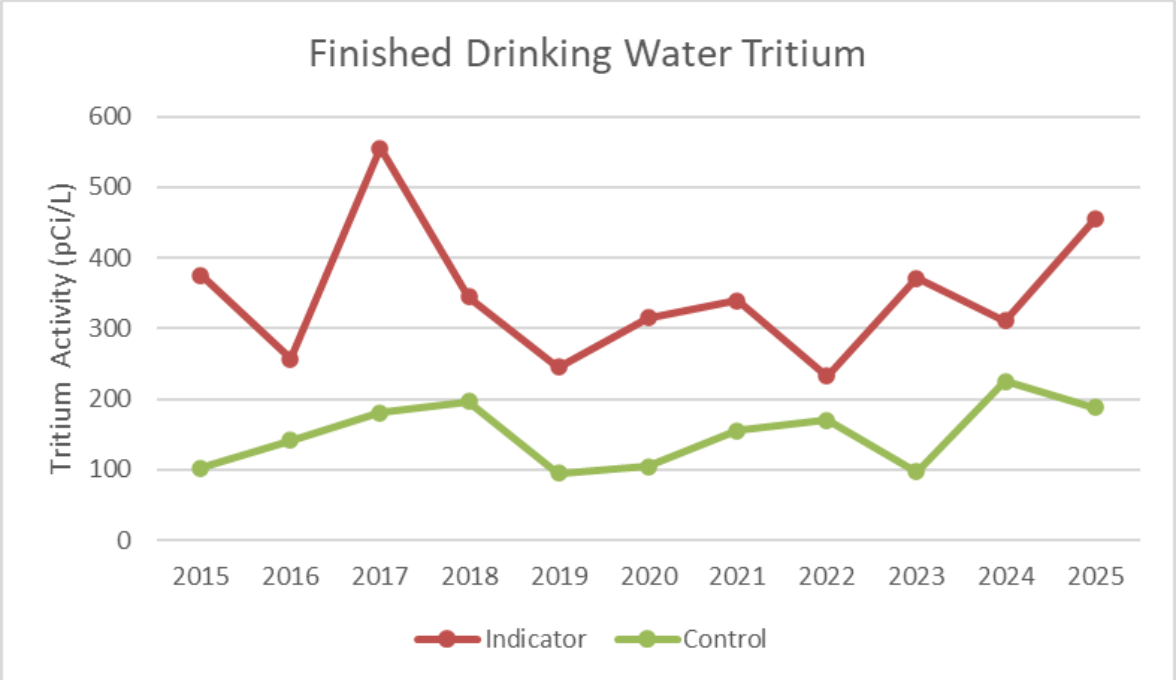

Figure 11, Finished Drinking Water Tritium Sample Results

7.4.3 Sediment from Shoreline

Shoreline sediment collections were made in April and October of 2025 and analyzed for gamma-emitting isotopes. Along with indicator locations samples are also collected at the control locations. A total of 2 shoreline samples were analyzed in accordance with requirements in the ODCM and shown in Table 3, Radiological Environmental Sampling Program – Exposure Pathway - Waterborne.

The radionuclides detected in the 2025 samples were Be-7 and Cs-137. Though Be-7 was detected in sediment, it was not detected in plant effluents and likely represents naturally occurring and/or background conditions. It is common to detect Cs-137 in sediment samples at both indicator and control locations. Cs-137 can be attributed to offsite sources such as weapons testing, Chernobyl, and Fukushima events. While Cs-137 is periodically found in sediment samples, the historical relationship between the indicator and control locations demonstrates that the plant is not the source of activity detected.

For Cs-137, the average concentration at the indicator station during 2025 was 62.4 pCi/kg-dry which was greater 32 pCi/kg-dry higher than the control station average of 29.7 pCi/kg-dry. The MDD was calculated at 20.5 pCi/kg-dry which indicates a statistically significant difference between the locations. However, the concentration value for Cs- 137 was less than the MDC of 180 pCi/kg-dry.

There were no other radionuclides detected in the 2025 sediment samples.

7.5 Ingestion Pathway Sample Results

7.5.1 Milk

Milk samples from milking animals were collected at 2 locations. For stations with no milk samples within 3 miles, samples may be collected from three areas between 3-5 miles away from plant center, where doses are calculated to be greater than 1 mrem per year. Samples were analyzed for gamma isotopes semimonthly.

The Girard Dairy (Station 101) was considered an indicator station because it is approximately 5.5 miles from Vogtle (ideally, a milk indicator station would be less than 5 miles from the plant); and Harmony Grove Dairy (Station 102, at 23.6 miles from the plant) was used as the control location.

Gamma isotopic (including I-131 and Cs-137) analyses were performed on each collected milk sample and there were no detectable results for gamma isotopes.

No milk animal was found within five miles of Plant Vogtle during the 2025 land use census, consistent with previous surveys. The milk sample locations were removed from the program in February 2025 after confirmation that the milk ingestion pathway was no longer applicable. Monthly milk sampling was discontinued in March 2025.

7.5.2 Fish

A total of 12 fish samples were collected in 2025. These samples were analyzed for gamma emitting radionuclides in edible portions, in accordance with requirements of the ODCM and summarized in Table 4, Radiological Environmental Sampling Program – Exposure Pathway - Ingestion. These samples are collected from the indicator and control areas as required by the ODCM.

As shown in Attachment 1 and Attachment 2, Cs-137 was found in the semiannual collections of commercially or recreationally important species of fish (for both indicator and control). The indicator station averaged a Cs-137 concentration of 53 pCi/kg-wet which was greater than the average of 35.3 pCi/kg-wet at the control station but less than the MDD of 70.3 pCi/kg-wet, so there is no statistical difference between the locations. No other gamma nuclides were discovered in 2025.

Anadromous fish were not caught during 2025. As such, there were no samples analyzed.

7.5.3 Grass and Leafy Vegetation

In accordance with the ODCM and as described in Table 4, Radiological Environmental Sampling Program – Exposure Pathway - Ingestion, 37 broad leaf vegetation samples were collected across Vogtle from growing locations nearest site boundary in areas of highest predicted annual average ground level D/Q. Samples are collected and analyzed for gamma isotopic and I-131 from the indicator and control locations monthly during growing season. It is common to detect Cs-137 in broadleaf samples at both indicator and control locations. Cs-137 can be attributed to offsite sources such as weapons testing, Chernobyl, and Fukushima events. While Cs-137 is periodically found in vegetation samples, the historical relationship between the indicator and control locations demonstrates that the plant is not the source of activity detected.

While Cs-137 and I-131 were periodically found, the historical trends and the relationship between the indicator and control stations have demonstrated that plant operations were having no adverse impact to the environment.

Be-7 was detected in vegetation during 2025 but was not detected in plant effluents throughout the year. The average concentration at the indicator station was 2289.6 pCi/kg-wet, which was greater than that at the control station of 1927.6 pCi/kg-wet, but less than the calculated MDD of 1179.6 pCi/kg-wet, so there is no statistical difference between the locations.

During 2025, there were also no other gamma isotopes detected in any vegetation samples.

8.0 LAND USE CENSUS EXPOSURE PATHWAY

Annual Land Use Census required by the Offsite Dose Calculation Manual is performed to ensure that changes in the use of areas at or beyond the site boundary are identified and modifications to REMP are made if required by changes in land use. Land use census satisfies the requirements of Section IV.B.3 of Appendix I to 10 CFR 50 [2]. NUREG-1301/1302 Control 3.12.2 specifies that "a land use census shall be conducted and shall identify within a distance of 8 km (5 mi.) the location in each of the 16 meteorological sectors of the nearest milk animal, the nearest residence and the nearest garden of greater than 50 m^2 (500 ft^2) producing broad leaf vegetation." Note, per NUREG-1301/1302, Broad leaf vegetation sampling of at least three different kinds of vegetation may be performed at the SITE BOUNDARY in each of two different direction sectors with the highest predicted D/Qs in lieu of the garden census.

A Land Use Census was conducted during the calendar year, 2025, within the growing season to identify changes in land use, receptor locations, and new exposure pathways. The results for the 2025 Land Use Census are listed in Table 9: Land Use Census – Nearest Residence within 5 miles. In summary, the highest D/Q locations for nearest garden, nearest residence and nearest milk animal did not change following the 2025 census.

Table 9, Land Use Census – Nearest Residence within 5 miles

Direction	Nearest Residence Distance (miles)	Nearest Milk Animal Distance (miles)	Nearest Beef Cattle Distance (miles)	Nearest Garden Distance (miles)
N	1.4	None	None	None
NNE	None	None	None	None
NE	None	None	None	None
ENE	None	None	None	None
E	None	None	None	None
ESE	4.2	None	None	None
SE	4.3	None	4.9	None
SSE	4.7	None	4.7	None
S	4.4	None	None	None
SSW	4.7	None	4.7	None
SW	3.1	None	4.4	None
WSW	2.6	None	2.7	None
W	3.4	None	4.7	None
WNW	1.9	None	None	None
NW	1.5	None	1.8	None
NNW	1.5	None	None	None

9.0 SAMPLE DEVIATIONS, ANOMALIES AND UNAVAILABILITY

Sampling and analysis are performed for media types addressed in the Offsite Dose Calculation Manual. Sampling and analysis challenges may be experienced due to a multitude of reasons including environmental factors, loss of OSLDs, contamination of samples etc. To aid classification of sampling and analysis challenges experienced in 2025, the following three terms are used to describe the issues: Sample Anomalies (SA), Sample Deviation (SD), and Unavailable Samples (US).

Media that experienced downtime (i.e., air samplers or water samplers) during a surveillance period are classified as “Sample Deviation”. “Sample Anomalies” are defined as errors that were introduced to a sample once it arrived in the laboratory, errors that prevents the sample from being analyzed as it normally would or may have altered the outcome of the analysis (i.e., cross contamination, human error).

“Sample Unavailability” is defined as sample collection with no available sample (i.e., food crop, OSLD).

All required samples were collected and analyzed as scheduled except for those outlined in Table 10 below.

Table 10, Sample Deviation Summary

Sample Type and Analysis	Location	Collection Date or Period	Reason for not conducting REMP sampling as required by ODCM	Plans for preventing reoccurrence
River Water Sample Deviation	VEGP Locations 82 & 84	Q1, Q2 2025	Savannah River is at flood stage and sample boat was capsized due to floating logs and debris.	When river is at a lower stage, vendor will attempt to return sample boats to an upright position and make necessary repairs.
Vegetation Sample Deviation	VEGP Locations 7, 15, 37 &111	Q1 2025	Unable to obtain vegetation samples from plots due to freezing temperatures..	Vendor replanted the plots for the next sampling event.
Direct Radiation Sample Deviation	VEGP Location 6	Q1 2025	OSLD was damaged upon receipt at the lab and were unable to be read.	OSLDs replaced for Q2 2025.
Airborne Sample Deviation	VEGP Location 118	Q1 2025	Air sampler station out of service majority of Q1 2025 due to damages to the power supply box after being struck by vehicle in late 2024.	Power box and monitor repaired and returned to service.
Airborne Sample Deviation	VEGP Locations 118 & 119	Q2 2025	Unable to obtain samples at both air stations due to loss of power.	Reset both air samplers and monitored for further issues.
Vegetation Sample Deviation	VEGP Locations 7, 15, 37 &111	Q3 2025	Unable to obtain vegetation samples from plots due to drought conditions.	Vendor replanted the plots for the next sampling event.
Airborne Sample Deviation	VEGP Location 3	Q3 2025	Vendor unable to obtain an air sample at this location due to pump failure.	Vendor performed a pump rebuild and restarted the pump to continue normal sampling frequency.
Airborne Sample Deviation	VEGP Location 35	Q4 2025	The sample was rendered unusable due to wildlife intrusion. Removal of the animal resulted in damage to the sample filter.	Vendor placed an additional filter on the inlet of air filter to prevent insects/animals from getting into filter.

10.0 OTHER SUPPLEMENTAL INFORMATION

10.1 NEI 07-07 Onsite Radiological Groundwater Monitoring Program

Vogtle Electric Generating Plant has developed a Groundwater Protection Initiative (GPI) program in accordance with NEI 07-07, Industry Ground Water Protection Initiative – Final Guidance Document and NEI 08-08, Generic FSAR Template Guidance for Life Cycle Minimization of Contamination (Vogtle Units 3&4 only). The purpose of the GPI is to ensure timely detection and an effective response to situations involving inadvertent radiological releases to groundwater in order to prevent migration of licensed radioactive material off-site and to quantify impacts on decommissioning. It is important to note, samples and results taken in support of the GPI groundwater monitoring program are not part of the Radiological Environmental Monitoring Program (REMP). Results of the GPI groundwater monitoring the for onsite wells are communicated in the Annual Radioactive Effluent Release Report, ARERR.

10.2 Corrections to Previous Reports

No errata for previous reports.

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Attachment 1, Data Table Summary Vogtle Units 1-4

Attachment 1, Data Table Summary Vogtle Units 1-4

Medium or Pathway Sampled (Units)	Type, Total Number of Analyses performed (e.g., I-131, 400)	Lower Limit of Detection (LLD)[a]	Indicator Mean (f) Range[b,c]	Location with Highest Annual Mean		Control Mean (f) Range[b,c]	Other Locations Mean (f). Range[b,c]
				Name Distance and Direction	Mean (f) Range[b]		
Air Particulates (fCi/m^3)	Gross Beta, 336	10	18.9 (330/336) 0.1-42.6	Hancock Landing Road NW 1.5 mi.	23.1 (13/13) 4.6-30.3	19.9 (13/13) 12.8-26.3	18.9 (52/52) 5.5-31.8
	Gamma Isotopic, 27						
	Be-7	NA	64.9 (21/22) 33.3-110.4	Simulator Building SE 1.7 mi.	74.6 (4/4) 58.1-103.6	60.7 (1/1) 60.7-60.7	64.1 (4/4) 54.3-73.5
	I-131	70	NDM			NDM	
	Cs-134	50	NDM			NDM	
	Cs-137	60	NDM			NDM	
Airborne Radioiodine (fCi/m^3)	I-131, 336	70	NDM			NDM	
Direct Radiation (mR/Qtr.)	Gamma Dose, 162	NA	15.8 (79/80) 9.9-25.2	River Bank NE 0.7 mi.	24 (4/4) 21.4-25.2	15.3 (14/14) 14.8-19.9	15.0 (69/69) 10.6-20.8
Milk (pCi/L)	Low Level I-131, 12	NDM				NDM	
	Gamma Isotopic, 12						
	Cs-134	15	1.1 (1/6) 0-1.1	Girard Dairy S 5.5 mi.	1.1 (1/6) 0-1.1	NDM	
	Cs-137	18	NDM		NDM	NDM	
	Ba-140	60	NDM			NDM	
	La-140	15	NDM			NDM	

Attachment 1, Data Table Summary Vogtle Units 1-4

Medium or Pathway Sampled (Units)	Type, Total Number of Analyses performed (e.g., I-131, 400)	Lower Limit of Detection (LLD)[a]	Indicator Mean (f) Range[b,c]	Location with Highest Annual Mean		Control Mean (f) Range[b,c]	Other Locations Mean (f). Range[b,c]
				Name Distance and Direction	Mean (f) Range[b]		
Vegetation (pCi/kg-wet)	Gamma Isotopic, 37						
	Be-7	NA	2344 (29/29) 591-9583.2	Near Plant Wilson E 1.2 mi.	3511.3 (13/13) 683.2-9583.2	1927.6 (8/8) 754.4-4115.7	
	I-131	60	NDM			NDM	
	Cs-134	60	NDM			NDM	
	Cs-137	80	NDM		NDM	NDM	
Surface Water - River Water (pCi/L)	Gamma Isotopic, 25						
	Be-7	NA	NDM			NDM	
	Mn-54	15	NDM			NDM	
	Fe-59	30	NDM			NDM	
	Co-58	15	NDM			NDM	
	Co-60	15	NDM			NDM	
	Zn-65	30	NDM			NDM	
	Zr-95	30	NDM			NDM	
	Nb-95	15	NDM			NDM	
	I-131	15	NDM			NDM	
	Cs-134	15	NDM			NDM	
	Cs-137	18	NDM			NDM	
	Ba-140	60	NDM			NDM	
	La-140	15	NDM			NDM	
	Tritium, 10	2000	417.3 (4/4) 92-1120	Sav River (RM 149.5) ESE 1.6 mi.	634.5 (2/3) 396-873	248.7 (3/3) 198-295	634.5 (2/3) 396-873
Surface Water - Raw Water Near Intakes to Water Treatment Plants (pCi/L)	Gross Beta, 36	4	3.5 (24/24) 0.4-6.2	Cherokee Hill Water Treatment Plant, Port Wentworth, Ga SSE 72 mi.	3.7 (12/12) 1.9-5.3	4.2 (12/12) 0.2-10.1	
	Low Level I-131, 36	1	NDM			NDM	

Attachment 1, Data Table Summary Vogtle Units 1-4

Medium or Pathway Sampled (Units)	Type, Total Number of Analyses performed (e.g., I-131, 400)	Lower Limit of Detection (LLD)[a]	Indicator Mean (f) Range[b,c]	Location with Highest Annual Mean		Control Mean (f) Range[b,c]	Other Locations Mean (f). Range[b,c]
				Name Distance and Direction	Mean (f) Range[b]		
	Gamma Isotopic, 36						
	Be-7	NA	NDM			NDM	
	Mn-54	15	NDM			NDM	
	Fe-59	30	NDM			NDM	
	Co-58	15	NDM			NDM	
	Co-60	15	NDM			NDM	
	Zn-65	30	NDM			NDM	
	Zr-95	30	NDM			NDM	
	Nb-95	15	NDM			NDM	
	I-131[d]	15	NDM			NDM	
	Cs-134	15	NDM			NDM	
	Cs-137	18	NDM			NDM	
	Ba-140	60	NDM			NDM	
	La-140	15	NDM			NDM	
	Tritium, 15	2000	418 (12/12) 155-760	Cherokee Hill Water Treatment Plant, Port Wentworth, Ga SSE 72 mi.	433 (5/5) 155-695	133 (4/5) 104-148	
Surface Water - Finished Water at Water Treatment Plants (pCi/L)	Gross Beta, 36	4	2.7 (23/24) 1.2-5.3	Cherokee Hill Water Treatment Plant, Port Wentworth, Ga SSE 72 mi.	2.8 (11/12) 0.7-4.4	2.4 (12/12) 0.1-4.6	
	Lower Level I-131, 36	1	NDM			NDM	
	Gamma Isotopic, 36						
	Be-7	NA	NDM			NDM	
	Mn-54	15	NDM			NDM	
	Fe-59	30	NDM			NDM	
	Co-58	15	NDM			NDM	
	Co-60	15	NDM			NDM	
	Zn-65	30	NDM			NDM	

Attachment 1, Data Table Summary Vogtle Units 1-4

Medium or Pathway Sampled (Units)	Type, Total Number of Analyses performed (e.g., I-131, 400)	Lower Limit of Detection (LLD)[a]	Indicator Mean (f) Range[b,c]	Location with Highest Annual Mean		Control Mean (f) Range[b,c]	Other Locations Mean (f). Range[b,c]
				Name Distance and Direction	Mean (f) Range[b]		
	Zr-95	30	NDM			NDM	
	Nb-95	15	NDM			NDM	
	I-131[d]	15	NDM			NDM	
	Cs-134	15	NDM			NDM	
	Cs-137	18	NDM			NDM	
	Ba-140	60	NDM			NDM	
	La-140	15	NDM			NDM	
	Tritium, 15	2000	455 (10/10) 196-1070	Purrysburg Water Treatment Plant; Purrysburg, SC SSE 76 mi.	486.6 (5/5) 196-1070	188 (4/5) 95.2-290	
Anadromous Fish (pCi/kg-wet)	Gamma Isotopic, 0						
	Be-7	NA	NDM			NDM	
	Mn-54	130	NDM			NDM	
	Fe-59	260	NDM			NDM	
	Co-58	130	NDM			NDM	
	Co-60	130	NDM			NDM	
	Zn-65	260	NDM			NDM	
	Cs-134	130	NDM			NDM	
	Cs-137	150	NDM			NDM	
Fish (pCi/kg-wet)	Gamma Isotopic, 12						
	Be-7	NA	NDM			NDM	
	Mn-54	130	NDM			NDM	
	Fe-59	260	NDM			NDM	
	Co-58	130	NDM			NDM	
	Co-60	130	NDM			NDM	
	Zn-65	260	NDM			NDM	
	Cs-134	130	NDM			NDM	
	Cs-137	150	53 (5/6) 13.9-180.2	Sav River ESE 4.3 mi.	53 (6/6) 13.9-180.2	35.3 (4/6) 21.6-59.9	
	Gamma Isotopic, 4						

Attachment 1, Data Table Summary Vogtle Units 1-4

Medium or Pathway Sampled (Units)	Type, Total Number of Analyses performed (e.g., I-131, 400)	Lower Limit of Detection (LLD)[a]	Indicator Mean (f) Range[b,c]	Location with Highest Annual Mean		Control Mean (f) Range[b,c]	Other Locations Mean (f). Range[b,c]
				Name Distance and Direction	Mean (f) Range[b]		
Sediment (pCi/kg-dry)	Be-7	NA	1432.1 (2/2) 1087-1783.1	Sav River (RM 150.4) ENE 0.8 mi.	1435.1 (2/2) 1087-1783.1	253.9 (2/2) 0-253.9	
	Co-58	70	NDM			NDM	
	Co-60	70	NDM			NDM	
	Cs-134	150	NDM			NDM	
	Cs-137	180	62.4 (2/2) 62.1-62.7	Sav River (RM 150.4) ENE 0.8 mi.	62.4 (2/2) 62.1-62.7	29.7 (1/2) 0-29.7	

Notes:

a. Except as noted otherwise, the values listed in this column are the detection capabilities required by Table 7, which are defined in the ODCM. The values listed in this column are a priori (before the fact) MDCs. In practice, the a posteriori (after the fact) MDCs are generally lower than the values listed.
b. Mean and range were based upon detectable measurements only. The fraction of all measurements at a specified location that are detectable is placed in parenthesis.
c. No Detectable Measurement(s) (NDM)
d. If a drinking water pathway were to exist, a MDC of 1pCi/L would have been used.
e. If a drinking water pathway were to exist, a MDC of 2000 pCi/L would have been used.
f. Not Applicable (NA)

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	119	1/6/2025	Gross Beta	0.0192	0.0034	0.0221	pCi/m3
Air Filters	DIS	1/9/2025	Gross Beta	0.0221	0.0034	0.0249	pCi/m3
Air Filters	MET	1/9/2025	Gross Beta	0.0183	0.0028	0.0207	pCi/m3
Air Filters	SIM	1/9/2025	Gross Beta	0.0163	0.0027	0.0186	pCi/m3
Air Filters	GIR	1/9/2025	Gross Beta	0.0181	0.0029	0.0205	pCi/m3
Air Filters	WAY	1/9/2025	Gross Beta	0.0192	0.0029	0.0217	pCi/m3
Air Filters	HAN	1/9/2025	Gross Beta	0.0192	0.0027	0.0214	pCi/m3
Air Filters	RRD	1/9/2025	Gross Beta	0.0184	0.0029	0.0209	pCi/m3
Air Filters	119	1/13/2025	Gross Beta	0.0147	0.0033	0.0175	pCi/m3
Air Filters	DIS	1/13/2025	Gross Beta	0.0220	0.0064	0.0273	pCi/m3
Air Filters	MET	1/13/2025	Gross Beta	0.0224	0.0056	0.0271	pCi/m3
Air Filters	RRD	1/13/2025	Gross Beta	0.0171	0.0053	0.0215	pCi/m3
Air Filters	HAN	1/13/2025	Gross Beta	0.0311	0.0073	0.0372	pCi/m3
Air Filters	SIM	1/13/2025	Gross Beta	0.0230	0.0056	0.0277	pCi/m3
Air Filters	GIR	1/13/2025	Gross Beta	0.0162	0.0052	0.0206	pCi/m3
Air Filters	WAY	1/13/2025	Gross Beta	0.0200	0.0054	0.0245	pCi/m3
Air Filters	119	1/20/2025	Gross Beta	0.0197	0.0035	0.0226	pCi/m3
Air Filters	DIS	1/21/2025	Gross Beta	0.0163	0.0036	0.0194	pCi/m3
Air Filters	MET	1/21/2025	Gross Beta	0.0163	0.0031	0.0188	pCi/m3
Air Filters	SIM	1/21/2025	Gross Beta	0.0205	0.0033	0.0233	pCi/m3
Air Filters	GIR	1/21/2025	Gross Beta	0.0184	0.0033	0.0211	pCi/m3
Air Filters	WAY	1/21/2025	Gross Beta	0.0217	0.0035	0.0246	pCi/m3
Air Filters	HAN	1/21/2025	Gross Beta	0.0239	0.0037	0.0270	pCi/m3
Air Filters	RRD	1/21/2025	Gross Beta	0.0244	0.0035	0.0273	pCi/m3
Air Filters	119	1/27/2025	Gross Beta	0.0206	0.0036	0.0236	pCi/m3
Air Filters	DIS	1/29/2025	Gross Beta	0.0298	0.0043	0.0334	pCi/m3
Air Filters	MET	1/29/2025	Gross Beta	0.0246	0.0035	0.0275	pCi/m3
Air Filters	SIM	1/29/2025	Gross Beta	0.0259	0.0036	0.0290	pCi/m3
Air Filters	GIR	1/29/2025	Gross Beta	0.0241	0.0035	0.0271	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	WAY	1/29/2025	Gross Beta	0.0239	0.0035	0.0268	pCi/m3
Air Filters	HAN	1/29/2025	Gross Beta	0.0270	0.0038	0.0302	pCi/m3
Air Filters	RRD	1/29/2025	Gross Beta	0.0226	0.0034	0.0255	pCi/m3
Air Filters	119	2/3/2025	Gross Beta	0.0103	0.0030	0.0128	pCi/m3
Air Filters	WAY	2/4/2025	Gross Beta	0.0242	0.0043	0.0278	pCi/m3
Air Filters	GIR	2/4/2025	Gross Beta	0.0249	0.0043	0.0285	pCi/m3
Air Filters	SIM	2/4/2025	Gross Beta	0.0328	0.0047	0.0367	pCi/m3
Air Filters	HAN	2/4/2025	Gross Beta	0.0319	0.0048	0.0360	pCi/m3
Air Filters	RRD	2/4/2025	Gross Beta	0.0253	0.0043	0.0290	pCi/m3
Air Filters	MET	2/4/2025	Gross Beta	0.0287	0.0045	0.0325	pCi/m3
Air Filters	DIS	2/4/2025	Gross Beta	0.0277	0.0050	0.0319	pCi/m3
Air Filters	119	2/11/2025	Gross Beta	0.0235	0.0033	0.0262	pCi/m3
Air Filters	WAY	2/12/2025	Gross Beta	0.0222	0.0033	0.0250	pCi/m3
Air Filters	GIR	2/12/2025	Gross Beta	0.0212	0.0033	0.0239	pCi/m3
Air Filters	DIS	2/12/2025	Gross Beta	0.0247	0.0037	0.0278	pCi/m3
Air Filters	MET	2/12/2025	Gross Beta	0.0201	0.0031	0.0227	pCi/m3
Air Filters	SIM	2/12/2025	Gross Beta	0.0223	0.0032	0.0250	pCi/m3
Air Filters	RRD	2/12/2025	Gross Beta	0.0187	0.0031	0.0213	pCi/m3
Air Filters	HAN	2/12/2025	Gross Beta	0.0208	0.0031	0.0234	pCi/m3
Air Filters	DIS	2/17/2025	Gross Beta	0.0127	0.0048	0.0167	pCi/m3
Air Filters	MET	2/17/2025	Gross Beta	0.0124	0.0040	0.0158	pCi/m3
Air Filters	SIM	2/17/2025	Gross Beta	0.0144	0.0041	0.0179	pCi/m3
Air Filters	GIR	2/17/2025	Gross Beta	0.0125	0.0041	0.0160	pCi/m3
Air Filters	119	2/17/2025	Gross Beta	0.0084	0.0033	0.0112	pCi/m3
Air Filters	WAY	2/17/2025	Gross Beta	0.0128	0.0041	0.0162	pCi/m3
Air Filters	HAN	2/17/2025	Gross Beta	0.0113	0.0039	0.0146	pCi/m3
Air Filters	RRD	2/17/2025	Gross Beta	0.0124	0.0041	0.0159	pCi/m3
Air Filters	119	2/24/2025	Gross Beta	0.0132	0.0032	0.0159	pCi/m3
Air Filters	DIS	2/25/2025	Gross Beta	0.0303	0.0043	0.0339	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	MET	2/25/2025	Gross Beta	0.0265	0.0037	0.0296	pCi/m3
Air Filters	SIM	2/25/2025	Gross Beta	0.0284	0.0038	0.0316	pCi/m3
Air Filters	GIR	2/25/2025	Gross Beta	0.0278	0.0037	0.0309	pCi/m3
Air Filters	WAY	2/25/2025	Gross Beta	0.0263	0.0036	0.0294	pCi/m3
Air Filters	HAN	2/25/2025	Gross Beta	0.0314	0.0040	0.0347	pCi/m3
Air Filters	RRD	2/25/2025	Gross Beta	0.0240	0.0035	0.0269	pCi/m3
Air Filters	119	3/2/2025	Gross Beta	0.0236	0.0041	0.0270	pCi/m3
Air Filters	DIS	3/6/2025	Gross Beta	0.0235	0.0036	0.0265	pCi/m3
Air Filters	MET	3/6/2025	Gross Beta	0.0202	0.0030	0.0227	pCi/m3
Air Filters	SIM	3/6/2025	Gross Beta	0.0206	0.0031	0.0232	pCi/m3
Air Filters	GIR	3/6/2025	Gross Beta	0.0176	0.0029	0.0200	pCi/m3
Air Filters	WAY	3/6/2025	Gross Beta	0.0208	0.0031	0.0234	pCi/m3
Air Filters	HAN	3/6/2025	Gross Beta	0.0242	0.0033	0.0270	pCi/m3
Air Filters	RRD	3/6/2025	Gross Beta	0.0188	0.0030	0.0213	pCi/m3
Air Filters	119	3/10/2025	Gross Beta	0.0110	0.0027	0.0132	pCi/m3
Air Filters	DIS	3/12/2025	Gross Beta	0.0217	0.0047	0.0257	pCi/m3
Air Filters	MET	3/12/2025	Gross Beta	0.0173	0.0038	0.0204	pCi/m3
Air Filters	SIM	3/12/2025	Gross Beta	0.0156	0.0037	0.0187	pCi/m3
Air Filters	GIR	3/12/2025	Gross Beta	0.0169	0.0039	0.0202	pCi/m3
Air Filters	WAY	3/12/2025	Gross Beta	0.0174	0.0039	0.0207	pCi/m3
Air Filters	HAN	3/12/2025	Gross Beta	0.0216	0.0043	0.0252	pCi/m3
Air Filters	RRD	3/12/2025	Gross Beta	0.0128	0.0036	0.0158	pCi/m3
Air Filters	118	3/17/2025	Gross Beta	0.0155	0.0032	0.0182	pCi/m3
Air Filters	119	3/17/2025	Gross Beta	0.0142	0.0031	0.0168	pCi/m3
Air Filters	DIS	3/18/2025	Gross Beta	0.0208	0.0045	0.0245	pCi/m3
Air Filters	MET	3/18/2025	Gross Beta	0.0200	0.0039	0.0233	pCi/m3
Air Filters	SIM	3/18/2025	Gross Beta	0.0206	0.0039	0.0239	pCi/m3
Air Filters	GIR	3/18/2025	Gross Beta	0.0178	0.0038	0.0209	pCi/m3
Air Filters	WAY	3/18/2025	Gross Beta	0.0189	0.0038	0.0221	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	HAN	3/18/2025	Gross Beta	0.0214	0.0041	0.0249	pCi/m3
Air Filters	RRD	3/18/2025	Gross Beta	0.0206	0.0039	0.0239	pCi/m3
Air Filters	118	3/24/2025	Gross Beta	0.0109	0.0031	0.0135	pCi/m3
Air Filters	119	3/24/2025	Gross Beta	0.0168	0.0034	0.0196	pCi/m3
Air Filters	DIS	3/25/2025	Gross Beta	0.0191	0.0041	0.0226	pCi/m3
Air Filters	MET	3/25/2025	Gross Beta	0.0212	0.0042	0.0247	pCi/m3
Air Filters	SIM	3/25/2025	Gross Beta	0.0109	0.0034	0.0138	pCi/m3
Air Filters	GIR	3/25/2025	Gross Beta	0.0196	0.0036	0.0226	pCi/m3
Air Filters	WAY	3/25/2025	Gross Beta	0.0156	0.0034	0.0184	pCi/m3
Air Filters	HAN	3/25/2025	Gross Beta	0.0191	0.0037	0.0223	pCi/m3
Air Filters	RRD	3/25/2025	Gross Beta	0.0150	0.0033	0.0178	pCi/m3
Air Filters	118	3/31/2025	Gross Beta	0.0086	0.0027	0.0109	pCi/m3
Air Filters	119	3/31/2025	Gross Beta	0.0076	0.0026	0.0098	pCi/m3
Air Filters	DIS	4/2/2025	Gross Beta	0.0186	0.0035	0.0215	pCi/m3
Air Filters	MET	4/2/2025	Gross Beta	0.0155	0.0029	0.0180	pCi/m3
Air Filters	SIM	4/2/2025	Gross Beta	0.0139	0.0028	0.0162	pCi/m3
Air Filters	GIR	4/2/2025	Gross Beta	0.0134	0.0028	0.0158	pCi/m3
Air Filters	WAY	4/2/2025	Gross Beta	0.0157	0.0029	0.0182	pCi/m3
Air Filters	HAN	4/2/2025	Gross Beta	0.0167	0.0031	0.0193	pCi/m3
Air Filters	RRD	4/2/2025	Gross Beta	0.0126	0.0027	0.0148	pCi/m3
Air Filters	118	4/7/2025	Gross Beta	0.0090	0.0031	0.0116	pCi/m3
Air Filters	119	4/7/2025	Gross Beta		0.0022	0.0019	pCi/m3
Air Filters	DIS	4/7/2025	Gross Beta	0.0100	0.0048	0.0141	pCi/m3
Air Filters	SIM	4/7/2025	Gross Beta	0.0124	0.0045	0.0162	pCi/m3
Air Filters	RRD	4/7/2025	Gross Beta	0.0378	0.0054	0.0424	pCi/m3
Air Filters	GIR	4/7/2025	Gross Beta	0.0115	0.0042	0.0150	pCi/m3
Air Filters	118	4/14/2025	Gross Beta	0.0160	0.0031	0.0186	pCi/m3
Air Filters	119	4/14/2025	Gross Beta	0.0001	0.0019	0.0017	pCi/m3
Air Filters	DIS	4/16/2025	Gross Beta	0.0238	0.0035	0.0267	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	SIM	4/16/2025	Gross Beta	0.0188	0.0028	0.0212	pCi/m3
Air Filters	GIR	4/16/2025	Gross Beta	0.0211	0.0030	0.0237	pCi/m3
Air Filters	RRD	4/16/2025	Gross Beta	0.0219	0.0030	0.0244	pCi/m3
Air Filters	118	4/21/2025	Gross Beta	0.0097	0.0029	0.0121	pCi/m3
Air Filters	119	4/21/2025	Gross Beta	0.0108	0.0029	0.0133	pCi/m3
Air Filters	DIS	4/22/2025	Gross Beta	0.0240	0.0047	0.0279	pCi/m3
Air Filters	SIM	4/22/2025	Gross Beta	0.0200	0.0040	0.0234	pCi/m3
Air Filters	GIR	4/22/2025	Gross Beta	0.0217	0.0041	0.0251	pCi/m3
Air Filters	RRD	4/22/2025	Gross Beta	0.0208	0.0040	0.0242	pCi/m3
Air Filters	118	4/28/2025	Gross Beta	0.0193	0.0034	0.0222	pCi/m3
Air Filters	119	4/28/2025	Gross Beta	0.0012	0.0022	0.0031	pCi/m3
Air Filters	DIS	4/29/2025	Gross Beta	0.0209	0.0040	0.0242	pCi/m3
Air Filters	SIM	4/29/2025	Gross Beta	0.0209	0.0035	0.0239	pCi/m3
Air Filters	GIR	4/29/2025	Gross Beta	0.0192	0.0034	0.0220	pCi/m3
Air Filters	RRD	4/29/2025	Gross Beta	0.0210	0.0035	0.0239	pCi/m3
Air Filters	118	5/5/2025	Gross Beta	0.0144	0.0031	0.0170	pCi/m3
Air Filters	119	5/5/2025	Gross Beta	0.0217	0.0035	0.0247	pCi/m3
Air Filters	DIS	5/7/2025	Gross Beta	0.0217	0.0037	0.0248	pCi/m3
Air Filters	SIM	5/7/2025	Gross Beta	0.0188	0.0030	0.0213	pCi/m3
Air Filters	GIR	5/7/2025	Gross Beta	0.0173	0.0031	0.0199	pCi/m3
Air Filters	RRD	5/7/2025	Gross Beta	0.0211	0.0032	0.0238	pCi/m3
Air Filters	118	5/12/2025	Gross Beta	0.0172	0.0033	0.0200	pCi/m3
Air Filters	119	5/12/2025	Gross Beta	0.0114	0.0030	0.0138	pCi/m3
Air Filters	DIS	5/13/2025	Gross Beta	0.0180	0.0042	0.0216	pCi/m3
Air Filters	SIM	5/13/2025	Gross Beta	0.0145	0.0036	0.0175	pCi/m3
Air Filters	GIR	5/13/2025	Gross Beta	0.0135	0.0035	0.0164	pCi/m3
Air Filters	RRD	5/13/2025	Gross Beta	0.0128	0.0034	0.0156	pCi/m3
Air Filters	GIR	5/20/2025	Gross Beta	0.0226	0.0039	0.0258	pCi/m3
Air Filters	DIS	5/20/2025	Gross Beta	0.0251	0.0045	0.0289	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	SIM	5/20/2025	Gross Beta	0.0226	0.0039	0.0259	pCi/m3
Air Filters	RRD	5/20/2025	Gross Beta	0.0223	0.0039	0.0256	pCi/m3
Air Filters	118	5/26/2025	Gross Beta	0.0040	0.0025	0.0061	pCi/m3
Air Filters	119	5/26/2025	Gross Beta	0.0037	0.0025	0.0058	pCi/m3
Air Filters	DIS	5/27/2025	Gross Beta	0.0126	0.0032	0.0153	pCi/m3
Air Filters	SIM	5/27/2025	Gross Beta	0.0140	0.0030	0.0166	pCi/m3
Air Filters	GIR	5/27/2025	Gross Beta	0.0129	0.0030	0.0154	pCi/m3
Air Filters	RRD	5/27/2025	Gross Beta	0.0153	0.0030	0.0178	pCi/m3
Air Filters	119	6/2/2025	Gross Beta	0.0096	0.0029	0.0120	pCi/m3
Air Filters	118	6/2/2025	Gross Beta	0.0128	0.0031	0.0154	pCi/m3
Air Filters	DIS	6/3/2025	Gross Beta	0.0202	0.0041	0.0237	pCi/m3
Air Filters	SIM	6/3/2025	Gross Beta	0.0190	0.0036	0.0220	pCi/m3
Air Filters	RRD	6/3/2025	Gross Beta	0.0158	0.0034	0.0186	pCi/m3
Air Filters	GIR	6/3/2025	Gross Beta	0.0147	0.0033	0.0175	pCi/m3
Air Filters	118	6/9/2025	Gross Beta	0.0125	0.0030	0.0150	pCi/m3
Air Filters	119	6/9/2025	Gross Beta	0.0162	0.0032	0.0189	pCi/m3
Air Filters	GIR	6/10/2025	Gross Beta	0.0156	0.0034	0.0185	pCi/m3
Air Filters	SIM	6/10/2025	Gross Beta	0.0137	0.0032	0.0164	pCi/m3
Air Filters	RRD	6/10/2025	Gross Beta	0.0142	0.0032	0.0169	pCi/m3
Air Filters	DIS	6/10/2025	Gross Beta	0.0154	0.0038	0.0186	pCi/m3
Air Filters	118	6/16/2025	Gross Beta		0.0022	0.0019	pCi/m3
Air Filters	119	6/16/2025	Gross Beta	0.0025	0.0026	0.0047	pCi/m3
Air Filters	DIS	6/18/2025	Gross Beta	0.0094	0.0032	0.0121	pCi/m3
Air Filters	SIM	6/18/2025	Gross Beta	0.0064	0.0026	0.0085	pCi/m3
Air Filters	GIR	6/18/2025	Gross Beta	0.0074	0.0026	0.0096	pCi/m3
Air Filters	RRD	6/18/2025	Gross Beta	0.0086	0.0027	0.0109	pCi/m3
Air Filters	118	6/23/2025	Gross Beta	0.0021	0.0021	0.0039	pCi/m3
Air Filters	119	6/23/2025	Gross Beta	0.0107	0.0028	0.0130	pCi/m3
Air Filters	DIS	6/24/2025	Gross Beta	0.0185	0.0042	0.0220	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	SIM	6/24/2025	Gross Beta	0.0223	0.0039	0.0256	pCi/m3
Air Filters	GIR	6/24/2025	Gross Beta	0.0164	0.0036	0.0194	pCi/m3
Air Filters	RRD	6/24/2025	Gross Beta	0.0176	0.0036	0.0206	pCi/m3
Air Filters	118	6/30/2025	Gross Beta	0.0080	0.0028	0.0103	pCi/m3
Air Filters	119	6/30/2025	Gross Beta	0.0055	0.0026	0.0076	pCi/m3
Air Filters	DIS	7/1/2025	Gross Beta	0.0245	0.0043	0.0281	pCi/m3
Air Filters	SIM	7/1/2025	Gross Beta	0.0196	0.0036	0.0226	pCi/m3
Air Filters	GIR	7/1/2025	Gross Beta	0.0194	0.0036	0.0224	pCi/m3
Air Filters	RRD	7/1/2025	Gross Beta	0.0241	0.0038	0.0273	pCi/m3
Air Filters	118	7/7/2025	Gross Beta	0.0085	0.0028	0.0108	pCi/m3
Air Filters	119	7/7/2025	Gross Beta	0.0098	0.0029	0.0122	pCi/m3
Air Filters	DIS	7/9/2025	Gross Beta	0.0190	0.0037	0.0221	pCi/m3
Air Filters	SIM	7/9/2025	Gross Beta	0.0159	0.0030	0.0184	pCi/m3
Air Filters	GIR	7/9/2025	Gross Beta	0.0170	0.0032	0.0197	pCi/m3
Air Filters	RRD	7/9/2025	Gross Beta	0.0185	0.0032	0.0212	pCi/m3
Air Filters	119	7/14/2025	Gross Beta	0.0051	0.0024	0.0070	pCi/m3
Air Filters	118	7/14/2025	Gross Beta	0.0041	0.0023	0.0060	pCi/m3
Air Filters	DIS	7/16/2025	Gross Beta	0.0128	0.0034	0.0157	pCi/m3
Air Filters	SIM	7/16/2025	Gross Beta	0.0093	0.0027	0.0116	pCi/m3
Air Filters	GIR	7/16/2025	Gross Beta	0.0149	0.0032	0.0175	pCi/m3
Air Filters	RRD	7/16/2025	Gross Beta	0.0141	0.0031	0.0167	pCi/m3
Air Filters	118	7/21/2025	Gross Beta		0.0020	0.0017	pCi/m3
Air Filters	119	7/21/2025	Gross Beta	0.0103	0.0029	0.0127	pCi/m3
Air Filters	DIS	7/22/2025	Gross Beta	0.0205	0.0058	0.0255	pCi/m3
Air Filters	SIM	7/22/2025	Gross Beta	0.0208	0.0055	0.0254	pCi/m3
Air Filters	GIR	7/22/2025	Gross Beta	0.0193	0.0054	0.0239	pCi/m3
Air Filters	RRD	7/22/2025	Gross Beta	0.0252	0.0063	0.0305	pCi/m3
Air Filters	118	7/28/2025	Gross Beta		0.0020	0.0017	pCi/m3
Air Filters	119	7/28/2025	Gross Beta	0.0111	0.0030	0.0136	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	DIS	7/29/2025	Gross Beta	0.0171	0.0050	0.0213	pCi/m3
Air Filters	RRD	7/29/2025	Gross Beta	0.0240	0.0057	0.0288	pCi/m3
Air Filters	SIM	7/29/2025	Gross Beta	0.0206	0.0049	0.0247	pCi/m3
Air Filters	GIR	7/29/2025	Gross Beta	0.0172	0.0050	0.0214	pCi/m3
Air Filters	118	8/4/2025	Gross Beta	0.0005	0.0023	0.0024	pCi/m3
Air Filters	119	8/4/2025	Gross Beta	0.0005	0.0023	0.0024	pCi/m3
Air Filters	DIS	8/6/2025	Gross Beta	0.0114	0.0028	0.0137	pCi/m3
Air Filters	SIM	8/6/2025	Gross Beta	0.0126	0.0028	0.0149	pCi/m3
Air Filters	GIR	8/6/2025	Gross Beta	0.0118	0.0027	0.0141	pCi/m3
Air Filters	RRD	8/6/2025	Gross Beta	0.0139	0.0029	0.0163	pCi/m3
Air Filters	118	8/11/2025	Gross Beta	0.0012	0.0022	0.0030	pCi/m3
Air Filters	119	8/11/2025	Gross Beta	0.0011	0.0021	0.0029	pCi/m3
Air Filters	DIS	8/13/2025	Gross Beta	0.0046	0.0027	0.0068	pCi/m3
Air Filters	SIM	8/13/2025	Gross Beta	0.0056	0.0026	0.0078	pCi/m3
Air Filters	GIR	8/13/2025	Gross Beta	0.0055	0.0025	0.0076	pCi/m3
Air Filters	RRD	8/13/2025	Gross Beta	0.0054	0.0027	0.0077	pCi/m3
Air Filters	118	8/18/2025	Gross Beta		0.0020	0.0017	pCi/m3
Air Filters	119	8/18/2025	Gross Beta		0.0018	0.0016	pCi/m3
Air Filters	DIS	8/19/2025	Gross Beta	0.0161	0.0036	0.0191	pCi/m3
Air Filters	RRD	8/19/2025	Gross Beta	0.0129	0.0034	0.0158	pCi/m3
Air Filters	SIM	8/19/2025	Gross Beta	0.0147	0.0034	0.0175	pCi/m3
Air Filters	GIR	8/19/2025	Gross Beta	0.0194	0.0037	0.0225	pCi/m3
Air Filters	118	8/25/2025	Gross Beta	0.0007	0.0021	0.0024	pCi/m3
Air Filters	119	8/25/2025	Gross Beta	0.0007	0.0021	0.0024	pCi/m3
Air Filters	DIS	8/26/2025	Gross Beta	0.0188	0.0034	0.0217	pCi/m3
Air Filters	SIM	8/26/2025	Gross Beta	0.0212	0.0036	0.0242	pCi/m3
Air Filters	GIR	8/26/2025	Gross Beta	0.0196	0.0033	0.0224	pCi/m3
Air Filters	RRD	8/26/2025	Gross Beta	0.0219	0.0037	0.0250	pCi/m3
Air Filters	DIS	9/2/2025	Gross Beta	0.0253	0.0040	0.0286	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	SIM	9/2/2025	Gross Beta	0.0277	0.0040	0.0310	pCi/m3
Air Filters	GIR	9/2/2025	Gross Beta	0.0212	0.0036	0.0243	pCi/m3
Air Filters	118	9/2/2025	Gross Beta	0.0231	0.0034	0.0260	pCi/m3
Air Filters	119	9/2/2025	Gross Beta	0.0221	0.0033	0.0249	pCi/m3
Air Filters	RRD	9/2/2025	Gross Beta	0.0280	0.0042	0.0315	pCi/m3
Air Filters	DIS	9/9/2025	Gross Beta	0.0284	0.0040	0.0318	pCi/m3
Air Filters	SIM	9/9/2025	Gross Beta	0.0257	0.0038	0.0289	pCi/m3
Air Filters	GIR	9/9/2025	Gross Beta	0.0272	0.0037	0.0303	pCi/m3
Air Filters	RRD	9/9/2025	Gross Beta	0.0250	0.0038	0.0282	pCi/m3
Air Filters	118	9/15/2025	Gross Beta	0.0228	0.0036	0.0259	pCi/m3
Air Filters	119	9/15/2025	Gross Beta	0.0219	0.0035	0.0248	pCi/m3
Air Filters	DIS	9/16/2025	Gross Beta	0.0283	0.0039	0.0316	pCi/m3
Air Filters	SIM	9/16/2025	Gross Beta	0.0266	0.0037	0.0297	pCi/m3
Air Filters	GIR	9/16/2025	Gross Beta	0.0272	0.0037	0.0302	pCi/m3
Air Filters	RRD	9/16/2025	Gross Beta	0.0318	0.0041	0.0352	pCi/m3
Air Filters	118	9/22/2025	Gross Beta	0.0417	0.0043	0.0453	pCi/m3
Air Filters	119	9/22/2025	Gross Beta	0.0342	0.0039	0.0375	pCi/m3
Air Filters	SIM	9/24/2025	Gross Beta	0.0426	0.0041	0.0461	pCi/m3
Air Filters	GIR	9/24/2025	Gross Beta	0.0211	0.0030	0.0236	pCi/m3
Air Filters	RRD	9/24/2025	Gross Beta	0.0420	0.0042	0.0455	pCi/m3
Air Filters	118	9/29/2025	Gross Beta	0.0128	0.0031	0.0154	pCi/m3
Air Filters	119	9/29/2025	Gross Beta	0.0085	0.0028	0.0109	pCi/m3
Air Filters	DIS	10/1/2025	Gross Beta	0.0146	0.0034	0.0175	pCi/m3
Air Filters	SIM	10/1/2025	Gross Beta	0.0179	0.0035	0.0208	pCi/m3
Air Filters	GIR	10/1/2025	Gross Beta	0.0149	0.0032	0.0176	pCi/m3
Air Filters	RRD	10/1/2025	Gross Beta	0.0135	0.0032	0.0162	pCi/m3
Air Filters	119	10/7/2025	Gross Beta	0.0154	0.0029	0.0179	pCi/m3
Air Filters	118	10/7/2025	Gross Beta	0.0170	0.0031	0.0196	pCi/m3
Air Filters	DIS	10/7/2025	Gross Beta	0.0136	0.0035	0.0165	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	SIM	10/7/2025	Gross Beta	0.0175	0.0035	0.0204	pCi/m3
Air Filters	GIR	10/7/2025	Gross Beta	0.0143	0.0032	0.0170	pCi/m3
Air Filters	RRD	10/7/2025	Gross Beta	0.0143	0.0034	0.0172	pCi/m3
Air Filters	119	10/13/2025	Gross Beta	0.0137	0.0032	0.0164	pCi/m3
Air Filters	118	10/13/2025	Gross Beta	0.0182	0.0035	0.0212	pCi/m3
Air Filters	DIS	10/14/2025	Gross Beta	0.0170	0.0032	0.0197	pCi/m3
Air Filters	SIM	10/14/2025	Gross Beta	0.0134	0.0029	0.0159	pCi/m3
Air Filters	GIR	10/14/2025	Gross Beta	0.0152	0.0029	0.0176	pCi/m3
Air Filters	RRD	10/14/2025	Gross Beta	0.0142	0.0031	0.0168	pCi/m3
Air Filters	118	10/21/2025	Gross Beta	0.0186	0.0034	0.0215	pCi/m3
Air Filters	119	10/21/2025	Gross Beta	0.0154	0.0030	0.0179	pCi/m3
Air Filters	DIS	10/21/2025	Gross Beta	0.0235	0.0038	0.0267	pCi/m3
Air Filters	SIM	10/21/2025	Gross Beta	0.0198	0.0035	0.0228	pCi/m3
Air Filters	GIR	10/21/2025	Gross Beta	0.0198	0.0035	0.0227	pCi/m3
Air Filters	RRD	10/21/2025	Gross Beta	0.0240	0.0039	0.0273	pCi/m3
Air Filters	DIS	10/27/2025	Gross Beta	0.0175	0.0040	0.0209	pCi/m3
Air Filters	118	10/27/2025	Gross Beta	0.0033	0.0029	0.0058	pCi/m3
Air Filters	119	10/27/2025	Gross Beta	0.0010	0.0027	0.0033	pCi/m3
Air Filters	GIR	10/27/2025	Gross Beta	0.0176	0.0037	0.0207	pCi/m3
Air Filters	RRD	10/27/2025	Gross Beta	0.0214	0.0041	0.0249	pCi/m3
Air Filters	SIM	10/27/2025	Gross Beta	0.0196	0.0039	0.0228	pCi/m3
Air Filters	118	11/3/2025	Gross Beta	0.0121	0.0034	0.0149	pCi/m3
Air Filters	119	11/3/2025	Gross Beta	0.0128	0.0034	0.0157	pCi/m3
Air Filters	GIR	11/3/2025	Gross Beta	0.0110	0.0028	0.0134	pCi/m3
Air Filters	SIM	11/3/2025	Gross Beta	0.0145	0.0032	0.0172	pCi/m3
Air Filters	RRD	11/3/2025	Gross Beta	0.0131	0.0031	0.0157	pCi/m3
Air Filters	DIS	11/3/2025	Gross Beta	0.0132	0.0032	0.0158	pCi/m3
Air Filters	GIR	11/11/2025	Gross Beta	0.0258	0.0034	0.0286	pCi/m3
Air Filters	SIM	11/11/2025	Gross Beta	0.0291	0.0037	0.0322	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	RRD	11/11/2025	Gross Beta	0.0313	0.0038	0.0344	pCi/m3
Air Filters	DIS	11/11/2025	Gross Beta	0.0274	0.0037	0.0305	pCi/m3
Air Filters	119	11/11/2025	Gross Beta	0.0252	0.0035	0.0282	pCi/m3
Air Filters	118	11/11/2025	Gross Beta	0.0310	0.0038	0.0341	pCi/m3
Air Filters	DIS	11/18/2025	Gross Beta	0.0209	0.0037	0.0240	pCi/m3
Air Filters	118	11/18/2025	Gross Beta	0.0306	0.0044	0.0343	pCi/m3
Air Filters	119	11/18/2025	Gross Beta	0.0266	0.0042	0.0302	pCi/m3
Air Filters	SIM	11/18/2025	Gross Beta	0.0225	0.0036	0.0255	pCi/m3
Air Filters	GIR	11/18/2025	Gross Beta	0.0260	0.0036	0.0290	pCi/m3
Air Filters	RRD	11/18/2025	Gross Beta	0.0263	0.0039	0.0296	pCi/m3
Air Filters	DIS	11/24/2025	Gross Beta	0.0279	0.0044	0.0316	pCi/m3
Air Filters	118	11/24/2025	Gross Beta	0.0204	0.0038	0.0236	pCi/m3
Air Filters	119	11/24/2025	Gross Beta	0.0195	0.0038	0.0227	pCi/m3
Air Filters	SIM	11/24/2025	Gross Beta	0.0315	0.0045	0.0353	pCi/m3
Air Filters	GIR	11/24/2025	Gross Beta	0.0318	0.0044	0.0355	pCi/m3
Air Filters	RRD	11/24/2025	Gross Beta	0.0332	0.0047	0.0371	pCi/m3
Air Filters	DIS	12/2/2025	Gross Beta	0.0174	0.0031	0.0200	pCi/m3
Air Filters	118	12/2/2025	Gross Beta	0.0219	0.0036	0.0249	pCi/m3
Air Filters	119	12/2/2025	Gross Beta	0.0190	0.0031	0.0216	pCi/m3
Air Filters	SIM	12/2/2025	Gross Beta	0.0193	0.0031	0.0220	pCi/m3
Air Filters	GIR	12/2/2025	Gross Beta	0.0203	0.0031	0.0228	pCi/m3
Air Filters	RRD	12/2/2025	Gross Beta	0.0183	0.0031	0.0209	pCi/m3
Air Filters	DIS	12/9/2025	Gross Beta	0.0216	0.0038	0.0248	pCi/m3
Air Filters	118	12/9/2025	Gross Beta	0.0026	0.0024	0.0046	pCi/m3
Air Filters	119	12/9/2025	Gross Beta	0.0181	0.0039	0.0214	pCi/m3
Air Filters	SIM	12/9/2025	Gross Beta	0.0236	0.0040	0.0270	pCi/m3
Air Filters	GIR	12/9/2025	Gross Beta	0.0283	0.0041	0.0317	pCi/m3
Air Filters	RRD	12/9/2025	Gross Beta	0.0266	0.0041	0.0301	pCi/m3
Air Filters	DIS	12/16/2025	Gross Beta	0.0273	0.0041	0.0307	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Filters	118	12/16/2025	Gross Beta	0.0215	0.0035	0.0245	pCi/m3
Air Filters	119	12/16/2025	Gross Beta	0.0235	0.0037	0.0266	pCi/m3
Air Filters	SIM	12/16/2025	Gross Beta	0.0315	0.0045	0.0353	pCi/m3
Air Filters	RRD	12/16/2025	Gross Beta	0.0261	0.0040	0.0295	pCi/m3
Air Filters	GIR	12/17/2025	Gross Beta	0.0256	0.0035	0.0286	pCi/m3
Air Filters	DIS	12/22/2025	Gross Beta	0.0221	0.0043	0.0257	pCi/m3
Air Filters	118	12/22/2025	Gross Beta	0.0227	0.0046	0.0265	pCi/m3
Air Filters	119	12/22/2025	Gross Beta	0.0163	0.0042	0.0198	pCi/m3
Air Filters	SIM	12/22/2025	Gross Beta	0.0221	0.0043	0.0257	pCi/m3
Air Filters	GIR	12/22/2025	Gross Beta	0.0215	0.0047	0.0255	pCi/m3
Air Filters	RRD	12/22/2025	Gross Beta	0.0222	0.0043	0.0258	pCi/m3
Air Filters	118	12/29/2025	Gross Beta	0.0265	0.0041	0.0300	pCi/m3
Air Filters	119	12/29/2025	Gross Beta	0.0239	0.0040	0.0273	pCi/m3
Air Filters	DIS	12/29/2025	Gross Beta	0.0237	0.0038	0.0269	pCi/m3
Air Filters	SIM	12/29/2025	Gross Beta	0.0233	0.0041	0.0267	pCi/m3
Air Filters	GIR	12/29/2025	Gross Beta	0.0262	0.0038	0.0294	pCi/m3
Air Filters	RRD	12/29/2025	Gross Beta	0.0289	0.0041	0.0324	pCi/m3
Air Qtr Comp	118	3/31/2025	Be-7	0.1104	0.0321	0.0000	pCi/m3
Air Qtr Comp	118	3/31/2025	Cs-134	0.0000	0.0000	0.0017	pCi/m3
Air Qtr Comp	118	3/31/2025	Cs-137	0.0000	0.0000	0.0019	pCi/m3
Air Qtr Comp	118	3/31/2025	I-131	0.0000	0.0000	0.0298	pCi/m3
Air Qtr Comp	119	3/31/2025	Be-7	0.0637	0.0180	0.0000	pCi/m3
Air Qtr Comp	119	3/31/2025	Cs-134	0.0000	0.0000	0.0007	pCi/m3
Air Qtr Comp	119	3/31/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	119	3/31/2025	I-131	0.0000	0.0000	0.0126	pCi/m3
Air Qtr Comp	DIS	4/2/2025	Be-7	0.0671	0.0208	0.0000	pCi/m3
Air Qtr Comp	DIS	4/2/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	DIS	4/2/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	DIS	4/2/2025	I-131	0.0000	0.0000	0.0075	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Qtr Comp	MET	4/2/2025	Be-7	0.0639	0.0197	0.0000	pCi/m3
Air Qtr Comp	MET	4/2/2025	Cs-134	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	MET	4/2/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	MET	4/2/2025	I-131	0.0000	0.0000	0.0124	pCi/m3
Air Qtr Comp	SIM	4/2/2025	Be-7	0.0680	0.0220	0.0000	pCi/m3
Air Qtr Comp	SIM	4/2/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	SIM	4/2/2025	Cs-137	0.0000	0.0000	0.0014	pCi/m3
Air Qtr Comp	SIM	4/2/2025	I-131	0.0000	0.0000	0.0119	pCi/m3
Air Qtr Comp	GIR	4/2/2025	Be-7	0.0543	0.0180	0.0000	pCi/m3
Air Qtr Comp	GIR	4/2/2025	Cs-134	0.0000	0.0000	0.0008	pCi/m3
Air Qtr Comp	GIR	4/2/2025	Cs-137	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	GIR	4/2/2025	I-131	0.0000	0.0000	0.0096	pCi/m3
Air Qtr Comp	WAY	4/2/2025	Be-7	0.0607	0.0188	0.0000	pCi/m3
Air Qtr Comp	WAY	4/2/2025	Cs-134	0.0000	0.0000	0.0009	pCi/m3
Air Qtr Comp	WAY	4/2/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	WAY	4/2/2025	I-131	0.0000	0.0000	0.0096	pCi/m3
Air Qtr Comp	HAN	4/2/2025	Be-7	0.0669	0.0224	0.0000	pCi/m3
Air Qtr Comp	HAN	4/2/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	HAN	4/2/2025	Cs-137	0.0000	0.0000	0.0013	pCi/m3
Air Qtr Comp	HAN	4/2/2025	I-131	0.0000	0.0000	0.0131	pCi/m3
Air Qtr Comp	RRD	4/2/2025	Be-7	0.0630	0.0185	0.0000	pCi/m3
Air Qtr Comp	RRD	4/2/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	RRD	4/2/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	RRD	4/2/2025	I-131	0.0000	0.0000	0.0089	pCi/m3
Air Qtr Comp	118	7/1/2025	Be-7	0.0437	0.0183	0.0000	pCi/m3
Air Qtr Comp	118	7/1/2025	Cs-134	0.0000	0.0000	0.0009	pCi/m3
Air Qtr Comp	118	7/1/2025	Cs-137	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	118	7/1/2025	I-131	0.0000	0.0000	0.0085	pCi/m3
Air Qtr Comp	119	7/1/2025	Be-7	0.0461	0.0175	0.0000	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Qtr Comp	119	7/1/2025	Cs-134	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	119	7/1/2025	Cs-137	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	119	7/1/2025	I-131	0.0000	0.0000	0.0108	pCi/m3
Air Qtr Comp	DIS	7/1/2025	Be-7	0.0984	0.0292	0.0000	pCi/m3
Air Qtr Comp	DIS	7/1/2025	Cs-134	0.0000	0.0000	0.0013	pCi/m3
Air Qtr Comp	DIS	7/1/2025	Cs-137	0.0000	0.0000	0.0019	pCi/m3
Air Qtr Comp	DIS	7/1/2025	I-131	0.0000	0.0000	0.0099	pCi/m3
Air Qtr Comp	SIM	7/1/2025	Be-7	0.1036	0.0236	0.0000	pCi/m3
Air Qtr Comp	SIM	7/1/2025	Cs-134	0.0000	0.0000	0.0013	pCi/m3
Air Qtr Comp	SIM	7/1/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	SIM	7/1/2025	I-131	0.0000	0.0000	0.0066	pCi/m3
Air Qtr Comp	GIR	7/1/2025	Be-7	0.0705	0.0201	0.0000	pCi/m3
Air Qtr Comp	GIR	7/1/2025	Cs-134	0.0000	0.0000	0.0013	pCi/m3
Air Qtr Comp	GIR	7/1/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	GIR	7/1/2025	I-131	0.0000	0.0000	0.0080	pCi/m3
Air Qtr Comp	RRD	7/1/2025	Be-7	0.0788	0.0201	0.0000	pCi/m3
Air Qtr Comp	RRD	7/1/2025	Cs-134	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	RRD	7/1/2025	Cs-137	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	RRD	7/1/2025	I-131	0.0000	0.0000	0.0092	pCi/m3
Air Qtr Comp	118	9/29/2025	Be-7	0.0536	0.0167	0.0000	pCi/m3
Air Qtr Comp	118	9/29/2025	Cs-134	0.0000	0.0000	0.0009	pCi/m3
Air Qtr Comp	118	9/29/2025	Cs-137	0.0000	0.0000	0.0013	pCi/m3
Air Qtr Comp	118	9/29/2025	I-131	0.0000	0.0000	0.0089	pCi/m3
Air Qtr Comp	119	9/29/2025	Be-7	0.0443	0.0168	0.0000	pCi/m3
Air Qtr Comp	119	9/29/2025	Cs-134	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	119	9/29/2025	Cs-137	0.0000	0.0000	0.0009	pCi/m3
Air Qtr Comp	119	9/29/2025	I-131	0.0000	0.0000	0.0055	pCi/m3
Air Qtr Comp	DIS	10/1/2025	Be-7	0.0000	0.0000	0.0369	pCi/m3
Air Qtr Comp	DIS	10/1/2025	Cs-134	0.0000	0.0000	0.0027	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Qtr Comp	DIS	10/1/2025	Cs-137	0.0000	0.0000	0.0034	pCi/m3
Air Qtr Comp	DIS	10/1/2025	I-131	0.0000	0.0000	0.0211	pCi/m3
Air Qtr Comp	SIM	10/1/2025	Be-7	0.0688	0.0199	0.0000	pCi/m3
Air Qtr Comp	SIM	10/1/2025	Cs-134	0.0000	0.0000	0.0008	pCi/m3
Air Qtr Comp	SIM	10/1/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	SIM	10/1/2025	I-131	0.0000	0.0000	0.0057	pCi/m3
Air Qtr Comp	GIR	10/1/2025	Be-7	0.0735	0.0204	0.0000	pCi/m3
Air Qtr Comp	GIR	10/1/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	GIR	10/1/2025	Cs-137	0.0000	0.0000	0.0014	pCi/m3
Air Qtr Comp	GIR	10/1/2025	I-131	0.0000	0.0000	0.0051	pCi/m3
Air Qtr Comp	RRD	10/1/2025	Be-7	0.0628	0.0209	0.0000	pCi/m3
Air Qtr Comp	RRD	10/1/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	RRD	10/1/2025	Cs-137	0.0000	0.0000	0.0014	pCi/m3
Air Qtr Comp	RRD	10/1/2025	I-131	0.0000	0.0000	0.0064	pCi/m3
Air Qtr Comp	118	12/29/2025	Be-7	0.0606	0.0207	0.0000	pCi/m3
Air Qtr Comp	118	12/29/2025	Cs-134	0.0000	0.0000	0.0012	pCi/m3
Air Qtr Comp	118	12/29/2025	Cs-137	0.0000	0.0000	0.0014	pCi/m3
Air Qtr Comp	118	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Air Qtr Comp	119	12/29/2025	Be-7	0.0488	0.0158	0.0000	pCi/m3
Air Qtr Comp	119	12/29/2025	Cs-134	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	119	12/29/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3
Air Qtr Comp	119	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Air Qtr Comp	DIS	12/29/2025	Be-7	0.0333	0.0146	0.0000	pCi/m3
Air Qtr Comp	DIS	12/29/2025	Cs-134	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	DIS	12/29/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	DIS	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Air Qtr Comp	SIM	12/29/2025	Be-7	0.0581	0.0188	0.0000	pCi/m3
Air Qtr Comp	SIM	12/29/2025	Cs-134	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	SIM	12/29/2025	Cs-137	0.0000	0.0000	0.0011	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Air Qtr Comp	SIM	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Air Qtr Comp	GIR	12/29/2025	Be-7	0.0581	0.0169	0.0000	pCi/m3
Air Qtr Comp	GIR	12/29/2025	Cs-134	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	GIR	12/29/2025	Cs-137	0.0000	0.0000	0.0010	pCi/m3
Air Qtr Comp	GIR	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Air Qtr Comp	RRD	12/29/2025	Be-7	0.0547	0.0311	0.0000	pCi/m3
Air Qtr Comp	RRD	12/29/2025	Cs-134	0.0000	0.0000	0.0026	pCi/m3
Air Qtr Comp	RRD	12/29/2025	Cs-137	0.0000	0.0000	0.0029	pCi/m3
Air Qtr Comp	RRD	12/29/2025	I-131	0.0000	0.0000	0.0000	pCi/m3
Charcoal Ct	119	1/6/2025	I-131	0.0000	0.0000	0.0251	pCi/m3
Charcoal Ct	DIS	1/9/2025	I-131	0.0000	0.0000	0.0283	pCi/m3
Charcoal Ct	MET	1/9/2025	I-131	0.0000	0.0000	0.0167	pCi/m3
Charcoal Ct	SIM	1/9/2025	I-131	0.0000	0.0000	0.0189	pCi/m3
Charcoal Ct	GIR	1/9/2025	I-131	0.0000	0.0000	0.0227	pCi/m3
Charcoal Ct	WAY	1/9/2025	I-131	0.0000	0.0000	0.0215	pCi/m3
Charcoal Ct	HAN	1/9/2025	I-131	0.0000	0.0000	0.0214	pCi/m3
Charcoal Ct	RRD	1/9/2025	I-131	0.0000	0.0000	0.0219	pCi/m3
Charcoal Ct	119	1/13/2025	I-131	0.0000	0.0000	0.0242	pCi/m3
Charcoal Ct	DIS	1/13/2025	I-131	0.0000	0.0000	0.0595	pCi/m3
Charcoal Ct	MET	1/13/2025	I-131	0.0000	0.0000	0.0306	pCi/m3
Charcoal Ct	RRD	1/13/2025	I-131	0.0000	0.0000	0.0312	pCi/m3
Charcoal Ct	HAN	1/13/2025	I-131	0.0000	0.0000	0.0490	pCi/m3
Charcoal Ct	SIM	1/13/2025	I-131	0.0000	0.0000	0.0203	pCi/m3
Charcoal Ct	GIR	1/13/2025	I-131	0.0000	0.0000	0.0359	pCi/m3
Charcoal Ct	WAY	1/13/2025	I-131	0.0000	0.0000	0.0551	pCi/m3
Charcoal Ct	119	1/20/2025	I-131	0.0000	0.0000	0.0237	pCi/m3
Charcoal Ct	DIS	1/21/2025	I-131	0.0000	0.0000	0.0189	pCi/m3
Charcoal Ct	MET	1/21/2025	I-131	0.0000	0.0000	0.0152	pCi/m3
Charcoal Ct	SIM	1/21/2025	I-131	0.0000	0.0000	0.0215	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	GIR	1/21/2025	I-131	0.0000	0.0000	0.0154	pCi/m3
Charcoal Ct	WAY	1/21/2025	I-131	0.0000	0.0000	0.0179	pCi/m3
Charcoal Ct	HAN	1/21/2025	I-131	0.0000	0.0000	0.0193	pCi/m3
Charcoal Ct	RRD	1/21/2025	I-131	0.0000	0.0000	0.0189	pCi/m3
Charcoal Ct	119	1/27/2025	I-131	0.0000	0.0000	0.0233	pCi/m3
Charcoal Ct	DIS	1/29/2025	I-131	0.0000	0.0000	0.0206	pCi/m3
Charcoal Ct	MET	1/29/2025	I-131	0.0000	0.0000	0.0198	pCi/m3
Charcoal Ct	SIM	1/29/2025	I-131	0.0000	0.0000	0.0192	pCi/m3
Charcoal Ct	GIR	1/29/2025	I-131	0.0000	0.0000	0.0138	pCi/m3
Charcoal Ct	WAY	1/29/2025	I-131	0.0000	0.0000	0.0197	pCi/m3
Charcoal Ct	HAN	1/29/2025	I-131	0.0000	0.0000	0.0185	pCi/m3
Charcoal Ct	RRD	1/29/2025	I-131	0.0000	0.0000	0.0156	pCi/m3
Charcoal Ct	119	2/3/2025	I-131	0.0000	0.0000	0.0114	pCi/m3
Charcoal Ct	WAY	2/4/2025	I-131	0.0000	0.0000	0.0231	pCi/m3
Charcoal Ct	GIR	2/4/2025	I-131	0.0000	0.0000	0.0258	pCi/m3
Charcoal Ct	SIM	2/4/2025	I-131	0.0000	0.0000	0.0189	pCi/m3
Charcoal Ct	HAN	2/4/2025	I-131	0.0000	0.0000	0.0219	pCi/m3
Charcoal Ct	RRD	2/4/2025	I-131	0.0000	0.0000	0.0229	pCi/m3
Charcoal Ct	MET	2/4/2025	I-131	0.0000	0.0000	0.0184	pCi/m3
Charcoal Ct	DIS	2/4/2025	I-131	0.0000	0.0000	0.0309	pCi/m3
Charcoal Ct	119	2/11/2025	I-131	0.0000	0.0000	0.0278	pCi/m3
Charcoal Ct	WAY	2/12/2025	I-131	0.0000	0.0000	0.0170	pCi/m3
Charcoal Ct	GIR	2/12/2025	I-131	0.0000	0.0000	0.0096	pCi/m3
Charcoal Ct	DIS	2/12/2025	I-131	0.0000	0.0000	0.0159	pCi/m3
Charcoal Ct	MET	2/12/2025	I-131	0.0000	0.0000	0.0136	pCi/m3
Charcoal Ct	SIM	2/12/2025	I-131	0.0000	0.0000	0.0192	pCi/m3
Charcoal Ct	RRD	2/12/2025	I-131	0.0000	0.0000	0.0173	pCi/m3
Charcoal Ct	HAN	2/12/2025	I-131	0.0000	0.0000	0.0172	pCi/m3
Charcoal Ct	DIS	2/17/2025	I-131	0.0000	0.0000	0.0268	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	MET	2/17/2025	I-131	0.0000	0.0000	0.0216	pCi/m3
Charcoal Ct	SIM	2/17/2025	I-131	0.0000	0.0000	0.0306	pCi/m3
Charcoal Ct	GIR	2/17/2025	I-131	0.0000	0.0000	0.0146	pCi/m3
Charcoal Ct	119	2/17/2025	I-131	0.0000	0.0000	0.0269	pCi/m3
Charcoal Ct	WAY	2/17/2025	I-131	0.0000	0.0000	0.0244	pCi/m3
Charcoal Ct	HAN	2/17/2025	I-131	0.0000	0.0000	0.0236	pCi/m3
Charcoal Ct	RRD	2/17/2025	I-131	0.0000	0.0000	0.0271	pCi/m3
Charcoal Ct	119	2/24/2025	I-131	0.0000	0.0000	0.0250	pCi/m3
Charcoal Ct	DIS	2/25/2025	I-131	0.0000	0.0000	0.0168	pCi/m3
Charcoal Ct	MET	2/25/2025	I-131	0.0000	0.0000	0.0143	pCi/m3
Charcoal Ct	SIM	2/25/2025	I-131	0.0000	0.0000	0.0255	pCi/m3
Charcoal Ct	GIR	2/25/2025	I-131	0.0000	0.0000	0.0107	pCi/m3
Charcoal Ct	WAY	2/25/2025	I-131	0.0000	0.0000	0.0159	pCi/m3
Charcoal Ct	HAN	2/25/2025	I-131	0.0000	0.0000	0.0204	pCi/m3
Charcoal Ct	RRD	2/25/2025	I-131	0.0000	0.0000	0.0196	pCi/m3
Charcoal Ct	119	3/2/2025	I-131	0.0000	0.0000	0.0377	pCi/m3
Charcoal Ct	DIS	3/6/2025	I-131	0.0000	0.0000	0.0298	pCi/m3
Charcoal Ct	MET	3/6/2025	I-131	0.0000	0.0000	0.0174	pCi/m3
Charcoal Ct	SIM	3/6/2025	I-131	0.0000	0.0000	0.0116	pCi/m3
Charcoal Ct	GIR	3/6/2025	I-131	0.0000	0.0000	0.0227	pCi/m3
Charcoal Ct	WAY	3/6/2025	I-131	0.0000	0.0000	0.0315	pCi/m3
Charcoal Ct	HAN	3/6/2025	I-131	0.0000	0.0000	0.0287	pCi/m3
Charcoal Ct	RRD	3/6/2025	I-131	0.0000	0.0000	0.0174	pCi/m3
Charcoal Ct	119	3/10/2025	I-131	0.0000	0.0000	0.0207	pCi/m3
Charcoal Ct	DIS	3/12/2025	I-131	0.0000	0.0000	0.0227	pCi/m3
Charcoal Ct	MET	3/12/2025	I-131	0.0000	0.0000	0.0183	pCi/m3
Charcoal Ct	SIM	3/12/2025	I-131	0.0000	0.0000	0.0259	pCi/m3
Charcoal Ct	GIR	3/12/2025	I-131	0.0000	0.0000	0.0185	pCi/m3
Charcoal Ct	WAY	3/12/2025	I-131	0.0000	0.0000	0.0265	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	HAN	3/12/2025	I-131	0.0000	0.0000	0.0223	pCi/m3
Charcoal Ct	RRD	3/12/2025	I-131	0.0000	0.0000	0.0231	pCi/m3
Charcoal Ct	118	3/17/2025	I-131	0.0000	0.0000	0.0166	pCi/m3
Charcoal Ct	119	3/17/2025	I-131	0.0000	0.0000	0.0268	pCi/m3
Charcoal Ct	DIS	3/18/2025	I-131	0.0000	0.0000	0.0332	pCi/m3
Charcoal Ct	MET	3/18/2025	I-131	0.0000	0.0000	0.0289	pCi/m3
Charcoal Ct	SIM	3/18/2025	I-131	0.0000	0.0000	0.0130	pCi/m3
Charcoal Ct	GIR	3/18/2025	I-131	0.0000	0.0000	0.0273	pCi/m3
Charcoal Ct	WAY	3/18/2025	I-131	0.0000	0.0000	0.0305	pCi/m3
Charcoal Ct	HAN	3/18/2025	I-131	0.0000	0.0000	0.0232	pCi/m3
Charcoal Ct	RRD	3/18/2025	I-131	0.0000	0.0000	0.0240	pCi/m3
Charcoal Ct	118	3/24/2025	I-131	0.0000	0.0000	0.0242	pCi/m3
Charcoal Ct	119	3/24/2025	I-131	0.0000	0.0000	0.0202	pCi/m3
Charcoal Ct	DIS	3/25/2025	I-131	0.0000	0.0000	0.0326	pCi/m3
Charcoal Ct	MET	3/25/2025	I-131	0.0000	0.0000	0.0226	pCi/m3
Charcoal Ct	SIM	3/25/2025	I-131	0.0000	0.0000	0.0194	pCi/m3
Charcoal Ct	GIR	3/25/2025	I-131	0.0000	0.0000	0.0267	pCi/m3
Charcoal Ct	WAY	3/25/2025	I-131	0.0000	0.0000	0.0296	pCi/m3
Charcoal Ct	HAN	3/25/2025	I-131	0.0000	0.0000	0.0246	pCi/m3
Charcoal Ct	RRD	3/25/2025	I-131	0.0000	0.0000	0.0188	pCi/m3
Charcoal Ct	118	3/31/2025	I-131	0.0000	0.0000	0.0228	pCi/m3
Charcoal Ct	119	3/31/2025	I-131	0.0000	0.0000	0.0194	pCi/m3
Charcoal Ct	DIS	4/2/2025	I-131	0.0000	0.0000	0.0237	pCi/m3
Charcoal Ct	MET	4/2/2025	I-131	0.0000	0.0000	0.0149	pCi/m3
Charcoal Ct	SIM	4/2/2025	I-131	0.0000	0.0000	0.0247	pCi/m3
Charcoal Ct	GIR	4/2/2025	I-131	0.0000	0.0000	0.0280	pCi/m3
Charcoal Ct	WAY	4/2/2025	I-131	0.0000	0.0000	0.0177	pCi/m3
Charcoal Ct	HAN	4/2/2025	I-131	0.0000	0.0000	0.0277	pCi/m3
Charcoal Ct	RRD	4/2/2025	I-131	0.0000	0.0000	0.0377	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	118	4/7/2025	I-131	0.0000	0.0000	0.0299	pCi/m3
Charcoal Ct	119	4/7/2025	I-131	0.0000	0.0000	0.0235	pCi/m3
Charcoal Ct	DIS	4/7/2025	I-131	0.0000	0.0000	0.0321	pCi/m3
Charcoal Ct	SIM	4/7/2025	I-131	0.0000	0.0000	0.0355	pCi/m3
Charcoal Ct	RRD	4/7/2025	I-131	0.0000	0.0000	0.0274	pCi/m3
Charcoal Ct	GIR	4/7/2025	I-131	0.0000	0.0000	0.0255	pCi/m3
Charcoal Ct	118	4/14/2025	I-131	0.0000	0.0000	0.0298	pCi/m3
Charcoal Ct	119	4/14/2025	I-131	0.0000	0.0000	0.0244	pCi/m3
Charcoal Ct	DIS	4/16/2025	I-131	0.0000	0.0000	0.0254	pCi/m3
Charcoal Ct	SIM	4/16/2025	I-131	0.0000	0.0000	0.0214	pCi/m3
Charcoal Ct	GIR	4/16/2025	I-131	0.0000	0.0000	0.0142	pCi/m3
Charcoal Ct	RRD	4/16/2025	I-131	0.0000	0.0000	0.0171	pCi/m3
Charcoal Ct	118	4/21/2025	I-131	0.0000	0.0000	0.0277	pCi/m3
Charcoal Ct	119	4/21/2025	I-131	0.0000	0.0000	0.0252	pCi/m3
Charcoal Ct	DIS	4/22/2025	I-131	0.0000	0.0000	0.0226	pCi/m3
Charcoal Ct	SIM	4/22/2025	I-131	0.0000	0.0000	0.0273	pCi/m3
Charcoal Ct	GIR	4/22/2025	I-131	0.0000	0.0000	0.0173	pCi/m3
Charcoal Ct	RRD	4/22/2025	I-131	0.0000	0.0000	0.0190	pCi/m3
Charcoal Ct	118	4/28/2025	I-131	0.0000	0.0000	0.0259	pCi/m3
Charcoal Ct	119	4/28/2025	I-131	0.0000	0.0000	0.0252	pCi/m3
Charcoal Ct	DIS	4/29/2025	I-131	0.0000	0.0000	0.0276	pCi/m3
Charcoal Ct	SIM	4/29/2025	I-131	0.0000	0.0000	0.0261	pCi/m3
Charcoal Ct	GIR	4/29/2025	I-131	0.0000	0.0000	0.0176	pCi/m3
Charcoal Ct	RRD	4/29/2025	I-131	0.0000	0.0000	0.0181	pCi/m3
Charcoal Ct	118	5/5/2025	I-131	0.0000	0.0000	0.0370	pCi/m3
Charcoal Ct	119	5/5/2025	I-131	0.0000	0.0000	0.0233	pCi/m3
Charcoal Ct	DIS	5/7/2025	I-131	0.0000	0.0000	0.0172	pCi/m3
Charcoal Ct	SIM	5/7/2025	I-131	0.0000	0.0000	0.0262	pCi/m3
Charcoal Ct	GIR	5/7/2025	I-131	0.0000	0.0000	0.0121	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	RRD	5/7/2025	I-131	0.0000	0.0000	0.0142	pCi/m3
Charcoal Ct	118	5/12/2025	I-131	0.0000	0.0000	0.0237	pCi/m3
Charcoal Ct	119	5/12/2025	I-131	0.0000	0.0000	0.0294	pCi/m3
Charcoal Ct	DIS	5/13/2025	I-131	0.0000	0.0000	0.0232	pCi/m3
Charcoal Ct	SIM	5/13/2025	I-131	0.0000	0.0000	0.0285	pCi/m3
Charcoal Ct	GIR	5/13/2025	I-131	0.0000	0.0000	0.0176	pCi/m3
Charcoal Ct	RRD	5/13/2025	I-131	0.0000	0.0000	0.0194	pCi/m3
Charcoal Ct	GIR	5/20/2025	I-131	0.0000	0.0000	0.0257	pCi/m3
Charcoal Ct	DIS	5/20/2025	I-131	0.0000	0.0000	0.0163	pCi/m3
Charcoal Ct	SIM	5/20/2025	I-131	0.0000	0.0000	0.0205	pCi/m3
Charcoal Ct	RRD	5/20/2025	I-131	0.0000	0.0000	0.0254	pCi/m3
Charcoal Ct	118	5/26/2025	I-131	0.0000	0.0000	0.0238	pCi/m3
Charcoal Ct	119	5/26/2025	I-131	0.0000	0.0000	0.0232	pCi/m3
Charcoal Ct	DIS	5/27/2025	I-131	0.0000	0.0000	0.0246	pCi/m3
Charcoal Ct	SIM	5/27/2025	I-131	0.0000	0.0000	0.0182	pCi/m3
Charcoal Ct	GIR	5/27/2025	I-131	0.0000	0.0000	0.0241	pCi/m3
Charcoal Ct	RRD	5/27/2025	I-131	0.0000	0.0000	0.0147	pCi/m3
Charcoal Ct	119	6/2/2025	I-131	0.0000	0.0000	0.0201	pCi/m3
Charcoal Ct	118	6/2/2025	I-131	0.0000	0.0000	0.0272	pCi/m3
Charcoal Ct	DIS	6/3/2025	I-131	0.0000	0.0000	0.0194	pCi/m3
Charcoal Ct	SIM	6/3/2025	I-131	0.0000	0.0000	0.0160	pCi/m3
Charcoal Ct	RRD	6/3/2025	I-131	0.0000	0.0000	0.0230	pCi/m3
Charcoal Ct	GIR	6/3/2025	I-131	0.0000	0.0000	0.0227	pCi/m3
Charcoal Ct	118	6/9/2025	I-131	0.0000	0.0000	0.0211	pCi/m3
Charcoal Ct	119	6/9/2025	I-131	0.0000	0.0000	0.0198	pCi/m3
Charcoal Ct	GIR	6/10/2025	I-131	0.0000	0.0000	0.0241	pCi/m3
Charcoal Ct	SIM	6/10/2025	I-131	0.0000	0.0000	0.0159	pCi/m3
Charcoal Ct	RRD	6/10/2025	I-131	0.0000	0.0000	0.0203	pCi/m3
Charcoal Ct	DIS	6/10/2025	I-131	0.0000	0.0000	0.0201	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	118	6/16/2025	I-131	0.0000	0.0000	0.0270	pCi/m3
Charcoal Ct	119	6/16/2025	I-131	0.0000	0.0000	0.0243	pCi/m3
Charcoal Ct	DIS	6/18/2025	I-131	0.0000	0.0000	0.0252	pCi/m3
Charcoal Ct	SIM	6/18/2025	I-131	0.0000	0.0000	0.0192	pCi/m3
Charcoal Ct	GIR	6/18/2025	I-131	0.0000	0.0000	0.0208	pCi/m3
Charcoal Ct	RRD	6/18/2025	I-131	0.0000	0.0000	0.0145	pCi/m3
Charcoal Ct	118	6/23/2025	I-131	0.0000	0.0000	0.0173	pCi/m3
Charcoal Ct	119	6/23/2025	I-131	0.0000	0.0000	0.0211	pCi/m3
Charcoal Ct	DIS	6/24/2025	I-131	0.0000	0.0000	0.0268	pCi/m3
Charcoal Ct	SIM	6/24/2025	I-131	0.0000	0.0000	0.0183	pCi/m3
Charcoal Ct	GIR	6/24/2025	I-131	0.0000	0.0000	0.0205	pCi/m3
Charcoal Ct	RRD	6/24/2025	I-131	0.0000	0.0000	0.0199	pCi/m3
Charcoal Ct	118	6/30/2025	I-131	0.0000	0.0000	0.0269	pCi/m3
Charcoal Ct	119	6/30/2025	I-131	0.0000	0.0000	0.0207	pCi/m3
Charcoal Ct	DIS	7/1/2025	I-131	0.0000	0.0000	0.0219	pCi/m3
Charcoal Ct	SIM	7/1/2025	I-131	0.0000	0.0000	0.0244	pCi/m3
Charcoal Ct	GIR	7/1/2025	I-131	0.0000	0.0000	0.0233	pCi/m3
Charcoal Ct	RRD	7/1/2025	I-131	0.0000	0.0000	0.0157	pCi/m3
Charcoal Ct	118	7/7/2025	I-131	0.0000	0.0000	0.0206	pCi/m3
Charcoal Ct	119	7/7/2025	I-131	0.0000	0.0000	0.0287	pCi/m3
Charcoal Ct	DIS	7/9/2025	I-131	0.0000	0.0000	0.0188	pCi/m3
Charcoal Ct	SIM	7/9/2025	I-131	0.0000	0.0000	0.0227	pCi/m3
Charcoal Ct	GIR	7/9/2025	I-131	0.0000	0.0000	0.0175	pCi/m3
Charcoal Ct	RRD	7/9/2025	I-131	0.0000	0.0000	0.0214	pCi/m3
Charcoal Ct	119	7/14/2025	I-131	0.0000	0.0000	0.0248	pCi/m3
Charcoal Ct	118	7/14/2025	I-131	0.0000	0.0000	0.0202	pCi/m3
Charcoal Ct	DIS	7/16/2025	I-131	0.0000	0.0000	0.0206	pCi/m3
Charcoal Ct	SIM	7/16/2025	I-131	0.0000	0.0000	0.0249	pCi/m3
Charcoal Ct	GIR	7/16/2025	I-131	0.0000	0.0000	0.0194	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	RRD	7/16/2025	I-131	0.0000	0.0000	0.0266	pCi/m3
Charcoal Ct	118	7/21/2025	I-131	0.0000	0.0000	0.0244	pCi/m3
Charcoal Ct	119	7/21/2025	I-131	0.0000	0.0000	0.0200	pCi/m3
Charcoal Ct	DIS	7/22/2025	I-131	0.0000	0.0000	0.0441	pCi/m3
Charcoal Ct	SIM	7/22/2025	I-131	0.0000	0.0000	0.0289	pCi/m3
Charcoal Ct	GIR	7/22/2025	I-131	0.0000	0.0000	0.0439	pCi/m3
Charcoal Ct	RRD	7/22/2025	I-131	0.0000	0.0000	0.0362	pCi/m3
Charcoal Ct	118	7/28/2025	I-131	0.0000	0.0000	0.0209	pCi/m3
Charcoal Ct	119	7/28/2025	I-131	0.0000	0.0000	0.0224	pCi/m3
Charcoal Ct	DIS	7/29/2025	I-131	0.0000	0.0000	0.0329	pCi/m3
Charcoal Ct	RRD	7/29/2025	I-131	0.0000	0.0000	0.0392	pCi/m3
Charcoal Ct	SIM	7/29/2025	I-131	0.0000	0.0000	0.0275	pCi/m3
Charcoal Ct	GIR	7/29/2025	I-131	0.0000	0.0000	0.0391	pCi/m3
Charcoal Ct	118	8/4/2025	I-131	0.0000	0.0000	0.0230	pCi/m3
Charcoal Ct	119	8/4/2025	I-131	0.0000	0.0000	0.0299	pCi/m3
Charcoal Ct	DIS	8/6/2025	I-131	0.0000	0.0000	0.0136	pCi/m3
Charcoal Ct	SIM	8/6/2025	I-131	0.0000	0.0000	0.0141	pCi/m3
Charcoal Ct	GIR	8/6/2025	I-131	0.0000	0.0000	0.0197	pCi/m3
Charcoal Ct	RRD	8/6/2025	I-131	0.0000	0.0000	0.0166	pCi/m3
Charcoal Ct	118	8/11/2025	I-131	0.0000	0.0000	0.0259	pCi/m3
Charcoal Ct	119	8/11/2025	I-131	0.0000	0.0000	0.0301	pCi/m3
Charcoal Ct	DIS	8/13/2025	I-131	0.0000	0.0000	0.0222	pCi/m3
Charcoal Ct	SIM	8/13/2025	I-131	0.0000	0.0000	0.0172	pCi/m3
Charcoal Ct	GIR	8/13/2025	I-131	0.0000	0.0000	0.0213	pCi/m3
Charcoal Ct	RRD	8/13/2025	I-131	0.0000	0.0000	0.0203	pCi/m3
Charcoal Ct	118	8/18/2025	I-131	0.0000	0.0000	0.0285	pCi/m3
Charcoal Ct	119	8/18/2025	I-131	0.0000	0.0000	0.0240	pCi/m3
Charcoal Ct	DIS	8/19/2025	I-131	0.0000	0.0000	0.0278	pCi/m3
Charcoal Ct	RRD	8/19/2025	I-131	0.0000	0.0000	0.0223	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	SIM	8/19/2025	I-131	0.0000	0.0000	0.0213	pCi/m3
Charcoal Ct	GIR	8/19/2025	I-131	0.0000	0.0000	0.0221	pCi/m3
Charcoal Ct	118	8/25/2025	I-131	0.0000	0.0000	0.0300	pCi/m3
Charcoal Ct	119	8/25/2025	I-131	0.0000	0.0000	0.0175	pCi/m3
Charcoal Ct	DIS	8/26/2025	I-131	0.0000	0.0000	0.0223	pCi/m3
Charcoal Ct	SIM	8/26/2025	I-131	0.0000	0.0000	0.0158	pCi/m3
Charcoal Ct	GIR	8/26/2025	I-131	0.0000	0.0000	0.0225	pCi/m3
Charcoal Ct	RRD	8/26/2025	I-131	0.0000	0.0000	0.0221	pCi/m3
Charcoal Ct	DIS	9/2/2025	I-131	0.0000	0.0000	0.0272	pCi/m3
Charcoal Ct	SIM	9/2/2025	I-131	0.0000	0.0000	0.0210	pCi/m3
Charcoal Ct	GIR	9/2/2025	I-131	0.0000	0.0000	0.0210	pCi/m3
Charcoal Ct	118	9/2/2025	I-131	0.0000	0.0000	0.0249	pCi/m3
Charcoal Ct	119	9/2/2025	I-131	0.0000	0.0000	0.0163	pCi/m3
Charcoal Ct	RRD	9/2/2025	I-131	0.0000	0.0000	0.0225	pCi/m3
Charcoal Ct	DIS	9/9/2025	I-131	0.0000	0.0000	0.0208	pCi/m3
Charcoal Ct	SIM	9/9/2025	I-131	0.0000	0.0000	0.0257	pCi/m3
Charcoal Ct	GIR	9/9/2025	I-131	0.0000	0.0000	0.0148	pCi/m3
Charcoal Ct	RRD	9/9/2025	I-131	0.0000	0.0000	0.0161	pCi/m3
Charcoal Ct	118	9/15/2025	I-131	0.0000	0.0000	0.0293	pCi/m3
Charcoal Ct	119	9/15/2025	I-131	0.0000	0.0000	0.0267	pCi/m3
Charcoal Ct	DIS	9/16/2025	I-131	0.0000	0.0000	0.0213	pCi/m3
Charcoal Ct	SIM	9/16/2025	I-131	0.0000	0.0000	0.0270	pCi/m3
Charcoal Ct	GIR	9/16/2025	I-131	0.0000	0.0000	0.0191	pCi/m3
Charcoal Ct	RRD	9/16/2025	I-131	0.0000	0.0000	0.0180	pCi/m3
Charcoal Ct	118	9/22/2025	I-131	0.0000	0.0000	0.0369	pCi/m3
Charcoal Ct	119	9/22/2025	I-131	0.0000	0.0000	0.0172	pCi/m3
Charcoal Ct	SIM	9/24/2025	I-131	0.0000	0.0000	0.0206	pCi/m3
Charcoal Ct	GIR	9/24/2025	I-131	0.0000	0.0000	0.0126	pCi/m3
Charcoal Ct	RRD	9/24/2025	I-131	0.0000	0.0000	0.0157	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	118	9/29/2025	I-131	0.0000	0.0000	0.0184	pCi/m3
Charcoal Ct	119	9/29/2025	I-131	0.0000	0.0000	0.0221	pCi/m3
Charcoal Ct	DIS	10/1/2025	I-131	0.0000	0.0000	0.0168	pCi/m3
Charcoal Ct	SIM	10/1/2025	I-131	0.0000	0.0000	0.0323	pCi/m3
Charcoal Ct	GIR	10/1/2025	I-131	0.0000	0.0000	0.0169	pCi/m3
Charcoal Ct	RRD	10/1/2025	I-131	0.0000	0.0000	0.0162	pCi/m3
Charcoal Ct	119	10/7/2025	I-131	0.0000	0.0000	0.0213	pCi/m3
Charcoal Ct	118	10/7/2025	I-131	0.0000	0.0000	0.0314	pCi/m3
Charcoal Ct	DIS	10/7/2025	I-131	0.0000	0.0000	0.0339	pCi/m3
Charcoal Ct	SIM	10/7/2025	I-131	0.0000	0.0000	0.0235	pCi/m3
Charcoal Ct	GIR	10/7/2025	I-131	0.0000	0.0000	0.0294	pCi/m3
Charcoal Ct	RRD	10/7/2025	I-131	0.0000	0.0000	0.0330	pCi/m3
Charcoal Ct	119	10/13/2025	I-131	0.0000	0.0000	0.0270	pCi/m3
Charcoal Ct	118	10/13/2025	I-131	0.0000	0.0000	0.0309	pCi/m3
Charcoal Ct	DIS	10/14/2025	I-131	0.0000	0.0000	0.0184	pCi/m3
Charcoal Ct	SIM	10/14/2025	I-131	0.0000	0.0000	0.0257	pCi/m3
Charcoal Ct	GIR	10/14/2025	I-131	0.0000	0.0000	0.0145	pCi/m3
Charcoal Ct	RRD	10/14/2025	I-131	0.0000	0.0000	0.0224	pCi/m3
Charcoal Ct	118	10/21/2025	I-131	0.0000	0.0000	0.0310	pCi/m3
Charcoal Ct	119	10/21/2025	I-131	0.0000	0.0000	0.0216	pCi/m3
Charcoal Ct	DIS	10/21/2025	I-131	0.0000	0.0000	0.0134	pCi/m3
Charcoal Ct	SIM	10/21/2025	I-131	0.0000	0.0000	0.0173	pCi/m3
Charcoal Ct	GIR	10/21/2025	I-131	0.0000	0.0000	0.0178	pCi/m3
Charcoal Ct	RRD	10/21/2025	I-131	0.0000	0.0000	0.0167	pCi/m3
Charcoal Ct	DIS	10/27/2025	I-131	0.0000	0.0000	0.0283	pCi/m3
Charcoal Ct	118	10/27/2025	I-131	0.0000	0.0000	0.0221	pCi/m3
Charcoal Ct	119	10/27/2025	I-131	0.0000	0.0000	0.0165	pCi/m3
Charcoal Ct	GIR	10/27/2025	I-131	0.0000	0.0000	0.0250	pCi/m3
Charcoal Ct	RRD	10/27/2025	I-131	0.0000	0.0000	0.0325	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	SIM	10/27/2025	I-131	0.0000	0.0000	0.0256	pCi/m3
Charcoal Ct	118	11/3/2025	I-131	0.0000	0.0000	0.0337	pCi/m3
Charcoal Ct	119	11/3/2025	I-131	0.0000	0.0000	0.0208	pCi/m3
Charcoal Ct	GIR	11/3/2025	I-131	0.0000	0.0000	0.0184	pCi/m3
Charcoal Ct	SIM	11/3/2025	I-131	0.0000	0.0000	0.0178	pCi/m3
Charcoal Ct	RRD	11/3/2025	I-131	0.0000	0.0000	0.0192	pCi/m3
Charcoal Ct	DIS	11/3/2025	I-131	0.0000	0.0000	0.0264	pCi/m3
Charcoal Ct	GIR	11/11/2025	I-131	0.0000	0.0000	0.0150	pCi/m3
Charcoal Ct	SIM	11/11/2025	I-131	0.0000	0.0000	0.0134	pCi/m3
Charcoal Ct	RRD	11/11/2025	I-131	0.0000	0.0000	0.0101	pCi/m3
Charcoal Ct	DIS	11/11/2025	I-131	0.0000	0.0000	0.0198	pCi/m3
Charcoal Ct	119	11/11/2025	I-131	0.0000	0.0000	0.0164	pCi/m3
Charcoal Ct	118	11/11/2025	I-131	0.0000	0.0000	0.0210	pCi/m3
Charcoal Ct	DIS	11/18/2025	I-131	0.0000	0.0000	0.0184	pCi/m3
Charcoal Ct	118	11/18/2025	I-131	0.0000	0.0000	0.0260	pCi/m3
Charcoal Ct	119	11/18/2025	I-131	0.0000	0.0000	0.0154	pCi/m3
Charcoal Ct	SIM	11/18/2025	I-131	0.0000	0.0000	0.0215	pCi/m3
Charcoal Ct	GIR	11/18/2025	I-131	0.0000	0.0000	0.0144	pCi/m3
Charcoal Ct	RRD	11/18/2025	I-131	0.0000	0.0000	0.0304	pCi/m3
Charcoal Ct	DIS	11/24/2025	I-131	0.0000	0.0000	0.0138	pCi/m3
Charcoal Ct	118	11/24/2025	I-131	0.0000	0.0000	0.0239	pCi/m3
Charcoal Ct	119	11/24/2025	I-131	0.0000	0.0000	0.0309	pCi/m3
Charcoal Ct	SIM	11/24/2025	I-131	0.0000	0.0000	0.0199	pCi/m3
Charcoal Ct	GIR	11/24/2025	I-131	0.0000	0.0000	0.0289	pCi/m3
Charcoal Ct	RRD	11/24/2025	I-131	0.0000	0.0000	0.0222	pCi/m3
Charcoal Ct	DIS	12/2/2025	I-131	0.0000	0.0000	0.0099	pCi/m3
Charcoal Ct	118	12/2/2025	I-131	0.0000	0.0000	0.0220	pCi/m3
Charcoal Ct	119	12/2/2025	I-131	0.0000	0.0000	0.0297	pCi/m3
Charcoal Ct	SIM	12/2/2025	I-131	0.0000	0.0000	0.0163	pCi/m3

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Charcoal Ct	GIR	12/2/2025	I-131	0.0000	0.0000	0.0169	pCi/m3
Charcoal Ct	RRD	12/2/2025	I-131	0.0000	0.0000	0.0152	pCi/m3
Charcoal Ct	DIS	12/9/2025	I-131	0.0000	0.0000	0.0203	pCi/m3
Charcoal Ct	118	12/9/2025	I-131	0.0000	0.0000	0.0176	pCi/m3
Charcoal Ct	119	12/9/2025	I-131	0.0000	0.0000	0.0134	pCi/m3
Charcoal Ct	SIM	12/9/2025	I-131	0.0000	0.0000	0.0288	pCi/m3
Charcoal Ct	GIR	12/9/2025	I-131	0.0000	0.0000	0.0255	pCi/m3
Charcoal Ct	RRD	12/9/2025	I-131	0.0000	0.0000	0.0278	pCi/m3
Charcoal Ct	DIS	12/16/2025	I-131	0.0000	0.0000	0.0165	pCi/m3
Charcoal Ct	118	12/16/2025	I-131	0.0000	0.0000	0.0267	pCi/m3
Charcoal Ct	119	12/16/2025	I-131	0.0000	0.0000	0.0284	pCi/m3
Charcoal Ct	SIM	12/16/2025	I-131	0.0000	0.0000	0.0237	pCi/m3
Charcoal Ct	RRD	12/16/2025	I-131	0.0000	0.0000	0.0199	pCi/m3
Charcoal Ct	GIR	12/17/2025	I-131	0.0000	0.0000	0.0231	pCi/m3
Charcoal Ct	DIS	12/22/2025	I-131	0.0000	0.0000	0.0132	pCi/m3
Charcoal Ct	118	12/22/2025	I-131	0.0000	0.0000	0.0255	pCi/m3
Charcoal Ct	119	12/22/2025	I-131	0.0000	0.0000	0.0393	pCi/m3
Charcoal Ct	SIM	12/22/2025	I-131	0.0000	0.0000	0.0260	pCi/m3
Charcoal Ct	GIR	12/22/2025	I-131	0.0000	0.0000	0.0432	pCi/m3
Charcoal Ct	RRD	12/22/2025	I-131	0.0000	0.0000	0.0226	pCi/m3
Charcoal Ct	118	12/29/2025	I-131	0.0000	0.0000	0.0193	pCi/m3
Charcoal Ct	119	12/29/2025	I-131	0.0000	0.0000	0.0164	pCi/m3
Charcoal Ct	DIS	12/29/2025	I-131	0.0000	0.0000	0.0192	pCi/m3
Charcoal Ct	SIM	12/29/2025	I-131	0.0000	0.0000	0.0292	pCi/m3
Charcoal Ct	GIR	12/29/2025	I-131	0.0000	0.0000	0.0182	pCi/m3
Charcoal Ct	RRD	12/29/2025	I-131	0.0000	0.0000	0.0293	pCi/m3
DW - Gamma	RAUC	1/8/2025	Ba-140	0.0000	0.0000	16.6160	pCi/L
DW - Gamma	RAUC	1/8/2025	Be-7	0.0000	0.0000	37.1100	pCi/L
DW - Gamma	RAUC	1/8/2025	Co-58	0.0000	0.0000	4.5073	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RAUC	1/8/2025	Co-60	0.0000	0.0000	5.8967	pCi/L
DW - Gamma	RAUC	1/8/2025	Cs-134	0.0000	0.0000	3.9419	pCi/L
DW - Gamma	RAUC	1/8/2025	Cs-137	0.0000	0.0000	5.1715	pCi/L
DW - Gamma	RAUC	1/8/2025	Fe-59	0.0000	0.0000	8.6439	pCi/L
DW - Gamma	RAUC	1/8/2025	I-131	0.0000	0.0000	4.8924	pCi/L
DW - Gamma	RAUC	1/8/2025	La-140	0.0000	0.0000	6.6866	pCi/L
DW - Gamma	RAUC	1/8/2025	Mn-54	0.0000	0.0000	3.8916	pCi/L
DW - Gamma	RAUC	1/8/2025	Nb-95	0.0000	0.0000	4.7990	pCi/L
DW - Gamma	RAUC	1/8/2025	Zn-65	0.0000	0.0000	10.3140	pCi/L
DW - Gamma	RAUC	1/8/2025	Zr-95	0.0000	0.0000	8.1240	pCi/L
DW - Gamma	FAUC	1/8/2025	Ba-140	0.0000	0.0000	2.5428	pCi/L
DW - Gamma	FAUC	1/8/2025	Be-7	0.0000	0.0000	5.8015	pCi/L
DW - Gamma	FAUC	1/8/2025	Co-58	0.0000	0.0000	0.6389	pCi/L
DW - Gamma	FAUC	1/8/2025	Co-60	0.0000	0.0000	0.7889	pCi/L
DW - Gamma	FAUC	1/8/2025	Cs-134	0.0000	0.0000	0.6388	pCi/L
DW - Gamma	FAUC	1/8/2025	Cs-137	0.0000	0.0000	0.6911	pCi/L
DW - Gamma	FAUC	1/8/2025	Fe-59	0.0000	0.0000	1.4643	pCi/L
DW - Gamma	FAUC	1/8/2025	I-131	0.0000	0.0000	0.8240	pCi/L
DW - Gamma	FAUC	1/8/2025	La-140	0.0000	0.0000	0.8894	pCi/L
DW - Gamma	FAUC	1/8/2025	Mn-54	0.0000	0.0000	0.6124	pCi/L
DW - Gamma	FAUC	1/8/2025	Nb-95	0.0000	0.0000	0.6671	pCi/L
DW - Gamma	FAUC	1/8/2025	Zn-65	0.0000	0.0000	1.5231	pCi/L
DW - Gamma	FAUC	1/8/2025	Zr-95	0.0000	0.0000	1.0642	pCi/L
DW - Gamma	FPUR	1/8/2025	Ba-140	0.0000	0.0000	1.8785	pCi/L
DW - Gamma	FPUR	1/8/2025	Be-7	0.0000	0.0000	4.3107	pCi/L
DW - Gamma	FPUR	1/8/2025	Co-58	0.0000	0.0000	0.4293	pCi/L
DW - Gamma	FPUR	1/8/2025	Co-60	0.0000	0.0000	0.5280	pCi/L
DW - Gamma	FPUR	1/8/2025	Cs-134	0.0000	0.0000	0.4758	pCi/L
DW - Gamma	FPUR	1/8/2025	Cs-137	0.0000	0.0000	0.5074	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	1/8/2025	Fe-59	0.0000	0.0000	1.0963	pCi/L
DW - Gamma	FPUR	1/8/2025	I-131	0.0000	0.0000	0.6320	pCi/L
DW - Gamma	FPUR	1/8/2025	La-140	0.0000	0.0000	0.5883	pCi/L
DW - Gamma	FPUR	1/8/2025	Mn-54	0.0000	0.0000	0.4412	pCi/L
DW - Gamma	FPUR	1/8/2025	Nb-95	0.0000	0.0000	0.4817	pCi/L
DW - Gamma	FPUR	1/8/2025	Zn-65	0.0000	0.0000	1.0290	pCi/L
DW - Gamma	FPUR	1/8/2025	Zr-95	0.0000	0.0000	0.7565	pCi/L
DW - Gamma	RPUR	1/8/2025	Ba-140	0.0000	0.0000	10.1290	pCi/L
DW - Gamma	RPUR	1/8/2025	Be-7	0.0000	0.0000	25.0340	pCi/L
DW - Gamma	RPUR	1/8/2025	Co-58	0.0000	0.0000	2.7219	pCi/L
DW - Gamma	RPUR	1/8/2025	Co-60	0.0000	0.0000	2.9843	pCi/L
DW - Gamma	RPUR	1/8/2025	Cs-134	0.0000	0.0000	2.5081	pCi/L
DW - Gamma	RPUR	1/8/2025	Cs-137	0.0000	0.0000	2.9555	pCi/L
DW - Gamma	RPUR	1/8/2025	Fe-59	0.0000	0.0000	6.3767	pCi/L
DW - Gamma	RPUR	1/8/2025	I-131	0.0000	0.0000	3.0035	pCi/L
DW - Gamma	RPUR	1/8/2025	La-140	0.0000	0.0000	4.0421	pCi/L
DW - Gamma	RPUR	1/8/2025	Mn-54	0.0000	0.0000	2.5696	pCi/L
DW - Gamma	RPUR	1/8/2025	Nb-95	0.0000	0.0000	2.9400	pCi/L
DW - Gamma	RPUR	1/8/2025	Zn-65	0.0000	0.0000	6.7543	pCi/L
DW - Gamma	RPUR	1/8/2025	Zr-95	0.0000	0.0000	4.6147	pCi/L
DW - Gamma	FPOR	1/8/2025	Ba-140	0.0000	0.0000	2.2936	pCi/L
DW - Gamma	FPOR	1/8/2025	Be-7	0.0000	0.0000	5.0351	pCi/L
DW - Gamma	FPOR	1/8/2025	Co-58	0.0000	0.0000	0.7627	pCi/L
DW - Gamma	FPOR	1/8/2025	Co-60	0.0000	0.0000	0.6921	pCi/L
DW - Gamma	FPOR	1/8/2025	Cs-134	0.0000	0.0000	0.6025	pCi/L
DW - Gamma	FPOR	1/8/2025	Cs-137	0.0000	0.0000	0.6681	pCi/L
DW - Gamma	FPOR	1/8/2025	Fe-59	0.0000	0.0000	1.3810	pCi/L
DW - Gamma	FPOR	1/8/2025	I-131	0.0000	0.0000	0.7077	pCi/L
DW - Gamma	FPOR	1/8/2025	La-140	0.0000	0.0000	0.9102	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPOR	1/8/2025	Mn-54	0.0000	0.0000	0.7296	pCi/L
DW - Gamma	FPOR	1/8/2025	Nb-95	0.0000	0.0000	0.7515	pCi/L
DW - Gamma	FPOR	1/8/2025	Zn-65	0.0000	0.0000	1.4665	pCi/L
DW - Gamma	FPOR	1/8/2025	Zr-95	0.0000	0.0000	1.3478	pCi/L
DW - Gamma	RPOR	1/8/2025	Ba-140	0.0000	0.0000	20.0640	pCi/L
DW - Gamma	RPOR	1/8/2025	Be-7	0.0000	0.0000	57.2670	pCi/L
DW - Gamma	RPOR	1/8/2025	Co-58	0.0000	0.0000	5.7635	pCi/L
DW - Gamma	RPOR	1/8/2025	Co-60	0.0000	0.0000	5.8578	pCi/L
DW - Gamma	RPOR	1/8/2025	Cs-134	0.0000	0.0000	5.8493	pCi/L
DW - Gamma	RPOR	1/8/2025	Cs-137	0.0000	0.0000	5.5297	pCi/L
DW - Gamma	RPOR	1/8/2025	Fe-59	0.0000	0.0000	15.3500	pCi/L
DW - Gamma	RPOR	1/8/2025	I-131	0.0000	0.0000	6.6806	pCi/L
DW - Gamma	RPOR	1/8/2025	La-140	0.0000	0.0000	9.6800	pCi/L
DW - Gamma	RPOR	1/8/2025	Mn-54	0.0000	0.0000	5.2397	pCi/L
DW - Gamma	RPOR	1/8/2025	Nb-95	0.0000	0.0000	6.8722	pCi/L
DW - Gamma	RPOR	1/8/2025	Zn-65	0.0000	0.0000	15.4400	pCi/L
DW - Gamma	RPOR	1/8/2025	Zr-95	0.0000	0.0000	8.5806	pCi/L
DW - Gamma	FAUC	2/5/2025	Ba-140	0.0000	0.0000	2.6688	pCi/L
DW - Gamma	FAUC	2/5/2025	Be-7	0.0000	0.0000	5.7845	pCi/L
DW - Gamma	FAUC	2/5/2025	Co-58	0.0000	0.0000	0.6477	pCi/L
DW - Gamma	FAUC	2/5/2025	Co-60	0.0000	0.0000	0.8088	pCi/L
DW - Gamma	FAUC	2/5/2025	Cs-134	0.0000	0.0000	0.6195	pCi/L
DW - Gamma	FAUC	2/5/2025	Cs-137	0.0000	0.0000	0.7219	pCi/L
DW - Gamma	FAUC	2/5/2025	Fe-59	0.0000	0.0000	1.5539	pCi/L
DW - Gamma	FAUC	2/5/2025	I-131	0.0000	0.0000	0.8250	pCi/L
DW - Gamma	FAUC	2/5/2025	La-140	0.0000	0.0000	0.9008	pCi/L
DW - Gamma	FAUC	2/5/2025	Mn-54	0.0000	0.0000	0.6095	pCi/L
DW - Gamma	FAUC	2/5/2025	Nb-95	0.0000	0.0000	0.6443	pCi/L
DW - Gamma	FAUC	2/5/2025	Zn-65	0.0000	0.0000	1.5004	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FAUC	2/5/2025	Zr-95	0.0000	0.0000	1.1412	pCi/L
DW - Gamma	RAUC	2/5/2025	Ba-140	0.0000	0.0000	19.9170	pCi/L
DW - Gamma	RAUC	2/5/2025	Be-7	0.0000	0.0000	39.5440	pCi/L
DW - Gamma	RAUC	2/5/2025	Co-58	0.0000	0.0000	4.1881	pCi/L
DW - Gamma	RAUC	2/5/2025	Co-60	0.0000	0.0000	4.8844	pCi/L
DW - Gamma	RAUC	2/5/2025	Cs-134	0.0000	0.0000	5.0371	pCi/L
DW - Gamma	RAUC	2/5/2025	Cs-137	0.0000	0.0000	4.5214	pCi/L
DW - Gamma	RAUC	2/5/2025	Fe-59	0.0000	0.0000	10.9260	pCi/L
DW - Gamma	RAUC	2/5/2025	I-131	0.0000	0.0000	5.7780	pCi/L
DW - Gamma	RAUC	2/5/2025	La-140	0.0000	0.0000	6.9263	pCi/L
DW - Gamma	RAUC	2/5/2025	Mn-54	0.0000	0.0000	4.9821	pCi/L
DW - Gamma	RAUC	2/5/2025	Nb-95	0.0000	0.0000	3.9213	pCi/L
DW - Gamma	RAUC	2/5/2025	Zn-65	0.0000	0.0000	9.0884	pCi/L
DW - Gamma	RAUC	2/5/2025	Zr-95	0.0000	0.0000	7.6852	pCi/L
DW - Gamma	FPUR	2/5/2025	Ba-140	0.0000	0.0000	1.9214	pCi/L
DW - Gamma	FPUR	2/5/2025	Be-7	0.0000	0.0000	4.2763	pCi/L
DW - Gamma	FPUR	2/5/2025	Co-58	0.0000	0.0000	0.4343	pCi/L
DW - Gamma	FPUR	2/5/2025	Co-60	0.0000	0.0000	0.5708	pCi/L
DW - Gamma	FPUR	2/5/2025	Cs-134	0.0000	0.0000	0.4891	pCi/L
DW - Gamma	FPUR	2/5/2025	Cs-137	0.0000	0.0000	0.5007	pCi/L
DW - Gamma	FPUR	2/5/2025	Fe-59	0.0000	0.0000	1.0135	pCi/L
DW - Gamma	FPUR	2/5/2025	I-131	0.0000	0.0000	0.6455	pCi/L
DW - Gamma	FPUR	2/5/2025	La-140	0.0000	0.0000	0.6400	pCi/L
DW - Gamma	FPUR	2/5/2025	Mn-54	0.0000	0.0000	0.4484	pCi/L
DW - Gamma	FPUR	2/5/2025	Nb-95	0.0000	0.0000	0.4700	pCi/L
DW - Gamma	FPUR	2/5/2025	Zn-65	0.0000	0.0000	1.1164	pCi/L
DW - Gamma	FPUR	2/5/2025	Zr-95	0.0000	0.0000	0.8354	pCi/L
DW - Gamma	RPUR	2/5/2025	Ba-140	0.0000	0.0000	16.2610	pCi/L
DW - Gamma	RPUR	2/5/2025	Be-7	0.0000	0.0000	41.3530	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPUR	2/5/2025	Co-58	0.0000	0.0000	3.3490	pCi/L
DW - Gamma	RPUR	2/5/2025	Co-60	0.0000	0.0000	5.7622	pCi/L
DW - Gamma	RPUR	2/5/2025	Cs-134	0.0000	0.0000	4.6966	pCi/L
DW - Gamma	RPUR	2/5/2025	Cs-137	0.0000	0.0000	4.6801	pCi/L
DW - Gamma	RPUR	2/5/2025	Fe-59	0.0000	0.0000	9.7382	pCi/L
DW - Gamma	RPUR	2/5/2025	I-131	0.0000	0.0000	4.8081	pCi/L
DW - Gamma	RPUR	2/5/2025	La-140	0.0000	0.0000	5.8618	pCi/L
DW - Gamma	RPUR	2/5/2025	Mn-54	0.0000	0.0000	5.0066	pCi/L
DW - Gamma	RPUR	2/5/2025	Nb-95	0.0000	0.0000	4.5491	pCi/L
DW - Gamma	RPUR	2/5/2025	Zn-65	0.0000	0.0000	10.3700	pCi/L
DW - Gamma	RPUR	2/5/2025	Zr-95	0.0000	0.0000	6.4966	pCi/L
DW - Gamma	FPOR	2/5/2025	Ba-140	0.0000	0.0000	2.3783	pCi/L
DW - Gamma	FPOR	2/5/2025	Be-7	0.0000	0.0000	5.3006	pCi/L
DW - Gamma	FPOR	2/5/2025	Co-58	0.0000	0.0000	0.5622	pCi/L
DW - Gamma	FPOR	2/5/2025	Co-60	0.0000	0.0000	0.6885	pCi/L
DW - Gamma	FPOR	2/5/2025	Cs-134	0.0000	0.0000	0.6046	pCi/L
DW - Gamma	FPOR	2/5/2025	Cs-137	0.0000	0.0000	0.6652	pCi/L
DW - Gamma	FPOR	2/5/2025	Fe-59	0.0000	0.0000	1.3586	pCi/L
DW - Gamma	FPOR	2/5/2025	I-131	0.0000	0.0000	0.7040	pCi/L
DW - Gamma	FPOR	2/5/2025	La-140	0.0000	0.0000	0.8260	pCi/L
DW - Gamma	FPOR	2/5/2025	Mn-54	0.0000	0.0000	0.5749	pCi/L
DW - Gamma	FPOR	2/5/2025	Nb-95	0.0000	0.0000	0.6394	pCi/L
DW - Gamma	FPOR	2/5/2025	Zn-65	0.0000	0.0000	1.4148	pCi/L
DW - Gamma	FPOR	2/5/2025	Zr-95	0.0000	0.0000	1.0227	pCi/L
DW - Gamma	RPOR	2/5/2025	Ba-140	0.0000	0.0000	18.2460	pCi/L
DW - Gamma	RPOR	2/5/2025	Be-7	0.0000	0.0000	42.5480	pCi/L
DW - Gamma	RPOR	2/5/2025	Co-58	0.0000	0.0000	3.8738	pCi/L
DW - Gamma	RPOR	2/5/2025	Co-60	0.0000	0.0000	5.2251	pCi/L
DW - Gamma	RPOR	2/5/2025	Cs-134	0.0000	0.0000	4.6627	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	2/5/2025	Cs-137	0.0000	0.0000	4.2538	pCi/L
DW - Gamma	RPOR	2/5/2025	Fe-59	0.0000	0.0000	9.7293	pCi/L
DW - Gamma	RPOR	2/5/2025	I-131	0.0000	0.0000	5.7335	pCi/L
DW - Gamma	RPOR	2/5/2025	La-140	0.0000	0.0000	5.6377	pCi/L
DW - Gamma	RPOR	2/5/2025	Mn-54	0.0000	0.0000	4.7355	pCi/L
DW - Gamma	RPOR	2/5/2025	Nb-95	0.0000	0.0000	5.1613	pCi/L
DW - Gamma	RPOR	2/5/2025	Zn-65	0.0000	0.0000	11.9040	pCi/L
DW - Gamma	RPOR	2/5/2025	Zr-95	0.0000	0.0000	9.1383	pCi/L
DW - Gamma	FAUC	3/5/2025	Ba-140	0.0000	0.0000	2.6651	pCi/L
DW - Gamma	FAUC	3/5/2025	Be-7	0.0000	0.0000	6.1438	pCi/L
DW - Gamma	FAUC	3/5/2025	Co-58	0.0000	0.0000	0.6188	pCi/L
DW - Gamma	FAUC	3/5/2025	Co-60	0.0000	0.0000	0.7164	pCi/L
DW - Gamma	FAUC	3/5/2025	Cs-134	0.0000	0.0000	0.6359	pCi/L
DW - Gamma	FAUC	3/5/2025	Cs-137	0.0000	0.0000	0.6950	pCi/L
DW - Gamma	FAUC	3/5/2025	Fe-59	0.0000	0.0000	1.4963	pCi/L
DW - Gamma	FAUC	3/5/2025	I-131	0.0000	0.0000	0.8052	pCi/L
DW - Gamma	FAUC	3/5/2025	La-140	0.0000	0.0000	0.9380	pCi/L
DW - Gamma	FAUC	3/5/2025	Mn-54	0.0000	0.0000	0.5943	pCi/L
DW - Gamma	FAUC	3/5/2025	Nb-95	0.0000	0.0000	0.6304	pCi/L
DW - Gamma	FAUC	3/5/2025	Zn-65	0.0000	0.0000	1.6116	pCi/L
DW - Gamma	FAUC	3/5/2025	Zr-95	0.0000	0.0000	1.0798	pCi/L
DW - Gamma	RAUC	3/5/2025	Ba-140	0.0000	0.0000	16.7410	pCi/L
DW - Gamma	RAUC	3/5/2025	Be-7	0.0000	0.0000	43.1180	pCi/L
DW - Gamma	RAUC	3/5/2025	Co-58	0.0000	0.0000	4.8879	pCi/L
DW - Gamma	RAUC	3/5/2025	Co-60	0.0000	0.0000	7.0810	pCi/L
DW - Gamma	RAUC	3/5/2025	Cs-134	0.0000	0.0000	5.4485	pCi/L
DW - Gamma	RAUC	3/5/2025	Cs-137	0.0000	0.0000	5.7651	pCi/L
DW - Gamma	RAUC	3/5/2025	Fe-59	0.0000	0.0000	10.7290	pCi/L
DW - Gamma	RAUC	3/5/2025	I-131	0.0000	0.0000	6.1594	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RAUC	3/5/2025	La-140	0.0000	0.0000	6.7980	pCi/L
DW - Gamma	RAUC	3/5/2025	Mn-54	0.0000	0.0000	4.4181	pCi/L
DW - Gamma	RAUC	3/5/2025	Nb-95	0.0000	0.0000	5.1374	pCi/L
DW - Gamma	RAUC	3/5/2025	Zn-65	0.0000	0.0000	7.7781	pCi/L
DW - Gamma	RAUC	3/5/2025	Zr-95	0.0000	0.0000	9.5047	pCi/L
DW - Gamma	RPUR	3/5/2025	Ba-140	0.0000	0.0000	17.0330	pCi/L
DW - Gamma	RPUR	3/5/2025	Be-7	0.0000	0.0000	40.7520	pCi/L
DW - Gamma	RPUR	3/5/2025	Co-58	0.0000	0.0000	3.8597	pCi/L
DW - Gamma	RPUR	3/5/2025	Co-60	0.0000	0.0000	5.3549	pCi/L
DW - Gamma	RPUR	3/5/2025	Cs-134	0.0000	0.0000	4.8289	pCi/L
DW - Gamma	RPUR	3/5/2025	Cs-137	0.0000	0.0000	5.0968	pCi/L
DW - Gamma	RPUR	3/5/2025	Fe-59	0.0000	0.0000	10.3100	pCi/L
DW - Gamma	RPUR	3/5/2025	I-131	0.0000	0.0000	5.5902	pCi/L
DW - Gamma	RPUR	3/5/2025	La-140	0.0000	0.0000	8.1927	pCi/L
DW - Gamma	RPUR	3/5/2025	Mn-54	0.0000	0.0000	3.8770	pCi/L
DW - Gamma	RPUR	3/5/2025	Nb-95	0.0000	0.0000	4.0607	pCi/L
DW - Gamma	RPUR	3/5/2025	Zn-65	0.0000	0.0000	9.3792	pCi/L
DW - Gamma	RPUR	3/5/2025	Zr-95	0.0000	0.0000	6.8707	pCi/L
DW - Gamma	FPUR	3/5/2025	Ba-140	0.0000	0.0000	1.8766	pCi/L
DW - Gamma	FPUR	3/5/2025	Be-7	0.0000	0.0000	4.3179	pCi/L
DW - Gamma	FPUR	3/5/2025	Co-58	0.0000	0.0000	0.4427	pCi/L
DW - Gamma	FPUR	3/5/2025	Co-60	0.0000	0.0000	0.5599	pCi/L
DW - Gamma	FPUR	3/5/2025	Cs-134	0.0000	0.0000	0.4990	pCi/L
DW - Gamma	FPUR	3/5/2025	Cs-137	0.0000	0.0000	0.4575	pCi/L
DW - Gamma	FPUR	3/5/2025	Fe-59	0.0000	0.0000	1.0477	pCi/L
DW - Gamma	FPUR	3/5/2025	I-131	0.0000	0.0000	0.6202	pCi/L
DW - Gamma	FPUR	3/5/2025	La-140	0.0000	0.0000	0.6287	pCi/L
DW - Gamma	FPUR	3/5/2025	Mn-54	0.0000	0.0000	0.4472	pCi/L
DW - Gamma	FPUR	3/5/2025	Nb-95	0.0000	0.0000	0.4665	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	3/5/2025	Zn-65	0.0000	0.0000	1.0700	pCi/L
DW - Gamma	FPUR	3/5/2025	Zr-95	0.0000	0.0000	0.8177	pCi/L
DW - Gamma	FPOR	3/5/2025	Ba-140	0.0000	0.0000	2.2810	pCi/L
DW - Gamma	FPOR	3/5/2025	Be-7	0.0000	0.0000	5.1781	pCi/L
DW - Gamma	FPOR	3/5/2025	Co-58	0.0000	0.0000	0.5925	pCi/L
DW - Gamma	FPOR	3/5/2025	Co-60	0.0000	0.0000	0.7130	pCi/L
DW - Gamma	FPOR	3/5/2025	Cs-134	0.0000	0.0000	0.6295	pCi/L
DW - Gamma	FPOR	3/5/2025	Cs-137	0.0000	0.0000	0.6710	pCi/L
DW - Gamma	FPOR	3/5/2025	Fe-59	0.0000	0.0000	1.5298	pCi/L
DW - Gamma	FPOR	3/5/2025	I-131	0.0000	0.0000	0.6980	pCi/L
DW - Gamma	FPOR	3/5/2025	La-140	0.0000	0.0000	0.9297	pCi/L
DW - Gamma	FPOR	3/5/2025	Mn-54	0.0000	0.0000	0.5681	pCi/L
DW - Gamma	FPOR	3/5/2025	Nb-95	0.0000	0.0000	0.6236	pCi/L
DW - Gamma	FPOR	3/5/2025	Zn-65	0.0000	0.0000	1.4409	pCi/L
DW - Gamma	FPOR	3/5/2025	Zr-95	0.0000	0.0000	0.9824	pCi/L
DW - Gamma	RPOR	3/5/2025	Ba-140	0.0000	0.0000	20.7780	pCi/L
DW - Gamma	RPOR	3/5/2025	Be-7	0.0000	0.0000	38.9380	pCi/L
DW - Gamma	RPOR	3/5/2025	Co-58	0.0000	0.0000	5.4803	pCi/L
DW - Gamma	RPOR	3/5/2025	Co-60	0.0000	0.0000	6.0974	pCi/L
DW - Gamma	RPOR	3/5/2025	Cs-134	0.0000	0.0000	5.6374	pCi/L
DW - Gamma	RPOR	3/5/2025	Cs-137	0.0000	0.0000	5.1385	pCi/L
DW - Gamma	RPOR	3/5/2025	Fe-59	0.0000	0.0000	13.3740	pCi/L
DW - Gamma	RPOR	3/5/2025	I-131	0.0000	0.0000	5.1917	pCi/L
DW - Gamma	RPOR	3/5/2025	La-140	0.0000	0.0000	8.4671	pCi/L
DW - Gamma	RPOR	3/5/2025	Mn-54	0.0000	0.0000	5.3705	pCi/L
DW - Gamma	RPOR	3/5/2025	Nb-95	0.0000	0.0000	4.6680	pCi/L
DW - Gamma	RPOR	3/5/2025	Zn-65	0.0000	0.0000	12.3520	pCi/L
DW - Gamma	RPOR	3/5/2025	Zr-95	0.0000	0.0000	9.9034	pCi/L
DW - Gamma	RPOR	4/1/2025	Ba-140	0.0000	0.0000	20.8970	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	4/1/2025	Be-7	0.0000	0.0000	38.9910	pCi/L
DW - Gamma	RPOR	4/1/2025	Co-58	0.0000	0.0000	5.1817	pCi/L
DW - Gamma	RPOR	4/1/2025	Co-60	0.0000	0.0000	5.6999	pCi/L
DW - Gamma	RPOR	4/1/2025	Cs-134	0.0000	0.0000	4.8698	pCi/L
DW - Gamma	RPOR	4/1/2025	Cs-137	0.0000	0.0000	5.8573	pCi/L
DW - Gamma	RPOR	4/1/2025	Fe-59	0.0000	0.0000	10.7150	pCi/L
DW - Gamma	RPOR	4/1/2025	I-131	0.0000	0.0000	5.8158	pCi/L
DW - Gamma	RPOR	4/1/2025	La-140	0.0000	0.0000	6.7493	pCi/L
DW - Gamma	RPOR	4/1/2025	Mn-54	0.0000	0.0000	6.8507	pCi/L
DW - Gamma	RPOR	4/1/2025	Nb-95	0.0000	0.0000	4.9945	pCi/L
DW - Gamma	RPOR	4/1/2025	Zn-65	0.0000	0.0000	14.7530	pCi/L
DW - Gamma	RPOR	4/1/2025	Zr-95	0.0000	0.0000	7.7196	pCi/L
DW - Gamma	FPOR	4/1/2025	Ba-140	0.0000	0.0000	2.4091	pCi/L
DW - Gamma	FPOR	4/1/2025	Be-7	0.0000	0.0000	5.1808	pCi/L
DW - Gamma	FPOR	4/1/2025	Co-58	0.0000	0.0000	0.5778	pCi/L
DW - Gamma	FPOR	4/1/2025	Co-60	0.0000	0.0000	0.6991	pCi/L
DW - Gamma	FPOR	4/1/2025	Cs-134	0.0000	0.0000	0.6036	pCi/L
DW - Gamma	FPOR	4/1/2025	Cs-137	0.0000	0.0000	0.6667	pCi/L
DW - Gamma	FPOR	4/1/2025	Fe-59	0.0000	0.0000	1.5467	pCi/L
DW - Gamma	FPOR	4/1/2025	I-131	0.0000	0.0000	0.7156	pCi/L
DW - Gamma	FPOR	4/1/2025	La-140	0.0000	0.0000	0.8806	pCi/L
DW - Gamma	FPOR	4/1/2025	Mn-54	0.0000	0.0000	0.7469	pCi/L
DW - Gamma	FPOR	4/1/2025	Nb-95	0.0000	0.0000	0.5865	pCi/L
DW - Gamma	FPOR	4/1/2025	Zn-65	0.0000	0.0000	1.5360	pCi/L
DW - Gamma	FPOR	4/1/2025	Zr-95	0.0000	0.0000	1.0061	pCi/L
DW - Gamma	FPUR	4/1/2025	Ba-140	0.0000	0.0000	1.8902	pCi/L
DW - Gamma	FPUR	4/1/2025	Be-7	0.0000	0.0000	4.3486	pCi/L
DW - Gamma	FPUR	4/1/2025	Co-58	0.0000	0.0000	0.4191	pCi/L
DW - Gamma	FPUR	4/1/2025	Co-60	0.0000	0.0000	0.5442	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	4/1/2025	Cs-134	0.0000	0.0000	0.4960	pCi/L
DW - Gamma	FPUR	4/1/2025	Cs-137	0.0000	0.0000	0.5117	pCi/L
DW - Gamma	FPUR	4/1/2025	Fe-59	0.0000	0.0000	1.1107	pCi/L
DW - Gamma	FPUR	4/1/2025	I-131	0.0000	0.0000	0.6213	pCi/L
DW - Gamma	FPUR	4/1/2025	La-140	0.0000	0.0000	0.5794	pCi/L
DW - Gamma	FPUR	4/1/2025	Mn-54	0.0000	0.0000	0.4625	pCi/L
DW - Gamma	FPUR	4/1/2025	Nb-95	0.0000	0.0000	0.4622	pCi/L
DW - Gamma	FPUR	4/1/2025	Zn-65	0.0000	0.0000	1.0772	pCi/L
DW - Gamma	FPUR	4/1/2025	Zr-95	0.0000	0.0000	0.7628	pCi/L
DW - Gamma	RPUR	4/1/2025	Ba-140	0.0000	0.0000	16.4680	pCi/L
DW - Gamma	RPUR	4/1/2025	Be-7	0.0000	0.0000	34.4670	pCi/L
DW - Gamma	RPUR	4/1/2025	Co-58	0.0000	0.0000	4.5929	pCi/L
DW - Gamma	RPUR	4/1/2025	Co-60	0.0000	0.0000	4.3970	pCi/L
DW - Gamma	RPUR	4/1/2025	Cs-134	0.0000	0.0000	4.8288	pCi/L
DW - Gamma	RPUR	4/1/2025	Cs-137	0.0000	0.0000	4.6446	pCi/L
DW - Gamma	RPUR	4/1/2025	Fe-59	0.0000	0.0000	11.3150	pCi/L
DW - Gamma	RPUR	4/1/2025	I-131	0.0000	0.0000	5.0575	pCi/L
DW - Gamma	RPUR	4/1/2025	La-140	0.0000	0.0000	6.0682	pCi/L
DW - Gamma	RPUR	4/1/2025	Mn-54	0.0000	0.0000	4.5180	pCi/L
DW - Gamma	RPUR	4/1/2025	Nb-95	0.0000	0.0000	4.7960	pCi/L
DW - Gamma	RPUR	4/1/2025	Zn-65	0.0000	0.0000	8.9966	pCi/L
DW - Gamma	RPUR	4/1/2025	Zr-95	0.0000	0.0000	7.6025	pCi/L
DW - Gamma	FAUC	4/1/2025	Ba-140	0.0000	0.0000	2.4907	pCi/L
DW - Gamma	FAUC	4/1/2025	Be-7	0.0000	0.0000	5.7507	pCi/L
DW - Gamma	FAUC	4/1/2025	Co-58	0.0000	0.0000	0.5651	pCi/L
DW - Gamma	FAUC	4/1/2025	Co-60	0.0000	0.0000	0.7290	pCi/L
DW - Gamma	FAUC	4/1/2025	Cs-134	0.0000	0.0000	0.6204	pCi/L
DW - Gamma	FAUC	4/1/2025	Cs-137	0.0000	0.0000	0.6805	pCi/L
DW - Gamma	FAUC	4/1/2025	Fe-59	0.0000	0.0000	1.4317	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FAUC	4/1/2025	I-131	0.0000	0.0000	0.8083	pCi/L
DW - Gamma	FAUC	4/1/2025	La-140	0.0000	0.0000	0.8923	pCi/L
DW - Gamma	FAUC	4/1/2025	Mn-54	0.0000	0.0000	0.5955	pCi/L
DW - Gamma	FAUC	4/1/2025	Nb-95	0.0000	0.0000	0.6422	pCi/L
DW - Gamma	FAUC	4/1/2025	Zn-65	0.0000	0.0000	1.5976	pCi/L
DW - Gamma	FAUC	4/1/2025	Zr-95	0.0000	0.0000	1.0845	pCi/L
DW - Gamma	RAUC	4/1/2025	Ba-140	0.0000	0.0000	19.1820	pCi/L
DW - Gamma	RAUC	4/1/2025	Be-7	0.0000	0.0000	40.3030	pCi/L
DW - Gamma	RAUC	4/1/2025	Co-58	0.0000	0.0000	5.1024	pCi/L
DW - Gamma	RAUC	4/1/2025	Co-60	0.0000	0.0000	6.8541	pCi/L
DW - Gamma	RAUC	4/1/2025	Cs-134	0.0000	0.0000	4.8343	pCi/L
DW - Gamma	RAUC	4/1/2025	Cs-137	0.0000	0.0000	4.7175	pCi/L
DW - Gamma	RAUC	4/1/2025	Fe-59	0.0000	0.0000	10.3200	pCi/L
DW - Gamma	RAUC	4/1/2025	I-131	0.0000	0.0000	4.9922	pCi/L
DW - Gamma	RAUC	4/1/2025	La-140	0.0000	0.0000	7.4815	pCi/L
DW - Gamma	RAUC	4/1/2025	Mn-54	0.0000	0.0000	5.1459	pCi/L
DW - Gamma	RAUC	4/1/2025	Nb-95	0.0000	0.0000	4.6873	pCi/L
DW - Gamma	RAUC	4/1/2025	Zn-65	0.0000	0.0000	12.1940	pCi/L
DW - Gamma	RAUC	4/1/2025	Zr-95	0.0000	0.0000	8.3689	pCi/L
DW - Gamma	FAUC	5/6/2025	Ba-140	0.0000	0.0000	2.1661	pCi/L
DW - Gamma	FAUC	5/6/2025	Be-7	0.0000	0.0000	4.5312	pCi/L
DW - Gamma	FAUC	5/6/2025	Co-58	0.0000	0.0000	0.4838	pCi/L
DW - Gamma	FAUC	5/6/2025	Co-60	0.0000	0.0000	0.5951	pCi/L
DW - Gamma	FAUC	5/6/2025	Cs-134	0.0000	0.0000	0.4809	pCi/L
DW - Gamma	FAUC	5/6/2025	Cs-137	0.0000	0.0000	0.5299	pCi/L
DW - Gamma	FAUC	5/6/2025	Fe-59	0.0000	0.0000	1.2612	pCi/L
DW - Gamma	FAUC	5/6/2025	I-131	0.0000	0.0000	0.7218	pCi/L
DW - Gamma	FAUC	5/6/2025	La-140	0.0000	0.0000	0.7919	pCi/L
DW - Gamma	FAUC	5/6/2025	Mn-54	0.0000	0.0000	0.4956	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FAUC	5/6/2025	Nb-95	0.0000	0.0000	0.5355	pCi/L
DW - Gamma	FAUC	5/6/2025	Zn-65	0.0000	0.0000	1.1474	pCi/L
DW - Gamma	FAUC	5/6/2025	Zr-95	0.0000	0.0000	0.8248	pCi/L
DW - Gamma	RAUC	5/6/2025	Ba-140	0.0000	0.0000	17.0610	pCi/L
DW - Gamma	RAUC	5/6/2025	Be-7	0.0000	0.0000	33.2280	pCi/L
DW - Gamma	RAUC	5/6/2025	Co-58	0.0000	0.0000	3.5706	pCi/L
DW - Gamma	RAUC	5/6/2025	Co-60	0.0000	0.0000	4.1873	pCi/L
DW - Gamma	RAUC	5/6/2025	Cs-134	0.0000	0.0000	3.7432	pCi/L
DW - Gamma	RAUC	5/6/2025	Cs-137	0.0000	0.0000	3.8194	pCi/L
DW - Gamma	RAUC	5/6/2025	Fe-59	0.0000	0.0000	9.1883	pCi/L
DW - Gamma	RAUC	5/6/2025	I-131	0.0000	0.0000	4.9992	pCi/L
DW - Gamma	RAUC	5/6/2025	La-140	0.0000	0.0000	5.2682	pCi/L
DW - Gamma	RAUC	5/6/2025	Mn-54	0.0000	0.0000	4.1881	pCi/L
DW - Gamma	RAUC	5/6/2025	Nb-95	0.0000	0.0000	3.5669	pCi/L
DW - Gamma	RAUC	5/6/2025	Zn-65	0.0000	0.0000	10.0150	pCi/L
DW - Gamma	RAUC	5/6/2025	Zr-95	0.0000	0.0000	7.3500	pCi/L
DW - Gamma	FPUR	5/6/2025	Ba-140	0.0000	0.0000	2.2385	pCi/L
DW - Gamma	FPUR	5/6/2025	Be-7	0.0000	0.0000	4.7592	pCi/L
DW - Gamma	FPUR	5/6/2025	Co-58	0.0000	0.0000	0.5123	pCi/L
DW - Gamma	FPUR	5/6/2025	Co-60	0.0000	0.0000	0.6214	pCi/L
DW - Gamma	FPUR	5/6/2025	Cs-134	0.0000	0.0000	0.4866	pCi/L
DW - Gamma	FPUR	5/6/2025	Cs-137	0.0000	0.0000	0.5375	pCi/L
DW - Gamma	FPUR	5/6/2025	Fe-59	0.0000	0.0000	1.2012	pCi/L
DW - Gamma	FPUR	5/6/2025	I-131	0.0000	0.0000	0.7204	pCi/L
DW - Gamma	FPUR	5/6/2025	La-140	0.0000	0.0000	0.8482	pCi/L
DW - Gamma	FPUR	5/6/2025	Mn-54	0.0000	0.0000	0.4865	pCi/L
DW - Gamma	FPUR	5/6/2025	Nb-95	0.0000	0.0000	0.5189	pCi/L
DW - Gamma	FPUR	5/6/2025	Zn-65	0.0000	0.0000	1.2418	pCi/L
DW - Gamma	FPUR	5/6/2025	Zr-95	0.0000	0.0000	0.8306	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPUR	5/6/2025	Ba-140	0.0000	0.0000	13.9340	pCi/L
DW - Gamma	RPUR	5/6/2025	Be-7	0.0000	0.0000	25.7710	pCi/L
DW - Gamma	RPUR	5/6/2025	Co-58	0.0000	0.0000	3.0583	pCi/L
DW - Gamma	RPUR	5/6/2025	Co-60	0.0000	0.0000	3.4815	pCi/L
DW - Gamma	RPUR	5/6/2025	Cs-134	0.0000	0.0000	2.9945	pCi/L
DW - Gamma	RPUR	5/6/2025	Cs-137	0.0000	0.0000	2.9444	pCi/L
DW - Gamma	RPUR	5/6/2025	Fe-59	0.0000	0.0000	6.9638	pCi/L
DW - Gamma	RPUR	5/6/2025	I-131	0.0000	0.0000	4.3290	pCi/L
DW - Gamma	RPUR	5/6/2025	La-140	0.0000	0.0000	4.9985	pCi/L
DW - Gamma	RPUR	5/6/2025	Mn-54	0.0000	0.0000	3.6530	pCi/L
DW - Gamma	RPUR	5/6/2025	Nb-95	0.0000	0.0000	3.1094	pCi/L
DW - Gamma	RPUR	5/6/2025	Zn-65	0.0000	0.0000	6.9309	pCi/L
DW - Gamma	RPUR	5/6/2025	Zr-95	0.0000	0.0000	5.2546	pCi/L
DW - Gamma	FPOR	5/6/2025	Ba-140	0.0000	0.0000	1.5102	pCi/L
DW - Gamma	FPOR	5/6/2025	Be-7	0.0000	0.0000	3.1606	pCi/L
DW - Gamma	FPOR	5/6/2025	Co-58	0.0000	0.0000	0.3153	pCi/L
DW - Gamma	FPOR	5/6/2025	Co-60	0.0000	0.0000	0.3655	pCi/L
DW - Gamma	FPOR	5/6/2025	Cs-134	0.0000	0.0000	0.3376	pCi/L
DW - Gamma	FPOR	5/6/2025	Cs-137	0.0000	0.0000	0.3586	pCi/L
DW - Gamma	FPOR	5/6/2025	Fe-59	0.0000	0.0000	0.7774	pCi/L
DW - Gamma	FPOR	5/6/2025	I-131	0.0000	0.0000	0.5447	pCi/L
DW - Gamma	FPOR	5/6/2025	La-140	0.0000	0.0000	0.4718	pCi/L
DW - Gamma	FPOR	5/6/2025	Mn-54	0.0000	0.0000	0.4164	pCi/L
DW - Gamma	FPOR	5/6/2025	Nb-95	0.0000	0.0000	1.4300	pCi/L
DW - Gamma	FPOR	5/6/2025	Zn-65	0.0000	0.0000	0.7790	pCi/L
DW - Gamma	FPOR	5/6/2025	Zr-95	0.0000	0.0000	0.5764	pCi/L
DW - Gamma	RPOR	5/6/2025	Ba-140	0.0000	0.0000	14.3190	pCi/L
DW - Gamma	RPOR	5/6/2025	Be-7	0.0000	0.0000	29.0840	pCi/L
DW - Gamma	RPOR	5/6/2025	Co-58	0.0000	0.0000	3.4063	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	5/6/2025	Co-60	0.0000	0.0000	4.0573	pCi/L
DW - Gamma	RPOR	5/6/2025	Cs-134	0.0000	0.0000	2.9715	pCi/L
DW - Gamma	RPOR	5/6/2025	Cs-137	0.0000	0.0000	4.2373	pCi/L
DW - Gamma	RPOR	5/6/2025	Fe-59	0.0000	0.0000	9.3778	pCi/L
DW - Gamma	RPOR	5/6/2025	I-131	0.0000	0.0000	4.4374	pCi/L
DW - Gamma	RPOR	5/6/2025	La-140	0.0000	0.0000	6.0405	pCi/L
DW - Gamma	RPOR	5/6/2025	Mn-54	0.0000	0.0000	2.9639	pCi/L
DW - Gamma	RPOR	5/6/2025	Nb-95	0.0000	0.0000	3.2890	pCi/L
DW - Gamma	RPOR	5/6/2025	Zn-65	0.0000	0.0000	7.9433	pCi/L
DW - Gamma	RPOR	5/6/2025	Zr-95	0.0000	0.0000	6.0622	pCi/L
DW - Gamma	FAUC	6/3/2025	Ba-140	0.0000	0.0000	2.4796	pCi/L
DW - Gamma	FAUC	6/3/2025	Be-7	0.0000	0.0000	5.6111	pCi/L
DW - Gamma	FAUC	6/3/2025	Co-58	0.0000	0.0000	0.6291	pCi/L
DW - Gamma	FAUC	6/3/2025	Co-60	0.0000	0.0000	0.7228	pCi/L
DW - Gamma	FAUC	6/3/2025	Cs-134	0.0000	0.0000	0.6016	pCi/L
DW - Gamma	FAUC	6/3/2025	Cs-137	0.0000	0.0000	0.6419	pCi/L
DW - Gamma	FAUC	6/3/2025	Fe-59	0.0000	0.0000	1.5118	pCi/L
DW - Gamma	FAUC	6/3/2025	I-131	0.0000	0.0000	0.8139	pCi/L
DW - Gamma	FAUC	6/3/2025	La-140	0.0000	0.0000	0.9170	pCi/L
DW - Gamma	FAUC	6/3/2025	Mn-54	0.0000	0.0000	0.6213	pCi/L
DW - Gamma	FAUC	6/3/2025	Nb-95	0.0000	0.0000	0.6167	pCi/L
DW - Gamma	FAUC	6/3/2025	Zn-65	0.0000	0.0000	1.5459	pCi/L
DW - Gamma	FAUC	6/3/2025	Zr-95	0.0000	0.0000	1.0671	pCi/L
DW - Gamma	RAUC	6/3/2025	Ba-140	0.0000	0.0000	16.8060	pCi/L
DW - Gamma	RAUC	6/3/2025	Be-7	0.0000	0.0000	43.3400	pCi/L
DW - Gamma	RAUC	6/3/2025	Co-58	0.0000	0.0000	3.9585	pCi/L
DW - Gamma	RAUC	6/3/2025	Co-60	0.0000	0.0000	5.5246	pCi/L
DW - Gamma	RAUC	6/3/2025	Cs-134	0.0000	0.0000	4.4404	pCi/L
DW - Gamma	RAUC	6/3/2025	Cs-137	0.0000	0.0000	4.9968	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RAUC	6/3/2025	Fe-59	0.0000	0.0000	10.3530	pCi/L
DW - Gamma	RAUC	6/3/2025	I-131	0.0000	0.0000	5.8714	pCi/L
DW - Gamma	RAUC	6/3/2025	La-140	0.0000	0.0000	5.8346	pCi/L
DW - Gamma	RAUC	6/3/2025	Mn-54	0.0000	0.0000	4.5682	pCi/L
DW - Gamma	RAUC	6/3/2025	Nb-95	0.0000	0.0000	5.1292	pCi/L
DW - Gamma	RAUC	6/3/2025	Zn-65	0.0000	0.0000	8.3083	pCi/L
DW - Gamma	RAUC	6/3/2025	Zr-95	0.0000	0.0000	8.4823	pCi/L
DW - Gamma	FPUR	6/3/2025	Ba-140	0.0000	0.0000	2.1999	pCi/L
DW - Gamma	FPUR	6/3/2025	Be-7	0.0000	0.0000	4.7513	pCi/L
DW - Gamma	FPUR	6/3/2025	Co-58	0.0000	0.0000	0.5635	pCi/L
DW - Gamma	FPUR	6/3/2025	Co-60	0.0000	0.0000	0.6658	pCi/L
DW - Gamma	FPUR	6/3/2025	Cs-134	0.0000	0.0000	0.5555	pCi/L
DW - Gamma	FPUR	6/3/2025	Cs-137	0.0000	0.0000	0.5830	pCi/L
DW - Gamma	FPUR	6/3/2025	Fe-59	0.0000	0.0000	1.3818	pCi/L
DW - Gamma	FPUR	6/3/2025	I-131	0.0000	0.0000	0.6901	pCi/L
DW - Gamma	FPUR	6/3/2025	La-140	0.0000	0.0000	0.7788	pCi/L
DW - Gamma	FPUR	6/3/2025	Mn-54	0.0000	0.0000	0.5181	pCi/L
DW - Gamma	FPUR	6/3/2025	Nb-95	0.0000	0.0000	0.5759	pCi/L
DW - Gamma	FPUR	6/3/2025	Zn-65	0.0000	0.0000	1.3711	pCi/L
DW - Gamma	FPUR	6/3/2025	Zr-95	0.0000	0.0000	0.9556	pCi/L
DW - Gamma	RPOR	6/3/2025	Ba-140	0.0000	0.0000	8.6396	pCi/L
DW - Gamma	RPOR	6/3/2025	Be-7	0.0000	0.0000	18.1220	pCi/L
DW - Gamma	RPOR	6/3/2025	Co-58	0.0000	0.0000	2.2864	pCi/L
DW - Gamma	RPOR	6/3/2025	Co-60	0.0000	0.0000	2.7147	pCi/L
DW - Gamma	RPOR	6/3/2025	Cs-134	0.0000	0.0000	2.3486	pCi/L
DW - Gamma	RPOR	6/3/2025	Cs-137	0.0000	0.0000	2.4027	pCi/L
DW - Gamma	RPOR	6/3/2025	Fe-59	0.0000	0.0000	4.6427	pCi/L
DW - Gamma	RPOR	6/3/2025	I-131	0.0000	0.0000	2.4591	pCi/L
DW - Gamma	RPOR	6/3/2025	La-140	0.0000	0.0000	3.7819	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	6/3/2025	Mn-54	0.0000	0.0000	2.2173	pCi/L
DW - Gamma	RPOR	6/3/2025	Nb-95	0.0000	0.0000	2.2673	pCi/L
DW - Gamma	RPOR	6/3/2025	Zn-65	0.0000	0.0000	5.4960	pCi/L
DW - Gamma	RPOR	6/3/2025	Zr-95	0.0000	0.0000	3.6722	pCi/L
DW - Gamma	FPOR	6/3/2025	Ba-140	0.0000	0.0000	2.2461	pCi/L
DW - Gamma	FPOR	6/3/2025	Be-7	0.0000	0.0000	4.9678	pCi/L
DW - Gamma	FPOR	6/3/2025	Co-58	0.0000	0.0000	0.5339	pCi/L
DW - Gamma	FPOR	6/3/2025	Co-60	0.0000	0.0000	0.7299	pCi/L
DW - Gamma	FPOR	6/3/2025	Cs-134	0.0000	0.0000	0.5685	pCi/L
DW - Gamma	FPOR	6/3/2025	Cs-137	0.0000	0.0000	0.6767	pCi/L
DW - Gamma	FPOR	6/3/2025	Fe-59	0.0000	0.0000	1.5421	pCi/L
DW - Gamma	FPOR	6/3/2025	I-131	0.0000	0.0000	0.6996	pCi/L
DW - Gamma	FPOR	6/3/2025	La-140	0.0000	0.0000	0.8012	pCi/L
DW - Gamma	FPOR	6/3/2025	Mn-54	0.0000	0.0000	0.5783	pCi/L
DW - Gamma	FPOR	6/3/2025	Nb-95	0.0000	0.0000	0.6410	pCi/L
DW - Gamma	FPOR	6/3/2025	Zn-65	0.0000	0.0000	1.5310	pCi/L
DW - Gamma	FPOR	6/3/2025	Zr-95	0.0000	0.0000	1.0424	pCi/L
DW - Gamma	RPUR	6/3/2025	Ba-140	0.0000	0.0000	9.0402	pCi/L
DW - Gamma	RPUR	6/3/2025	Be-7	0.0000	0.0000	17.4640	pCi/L
DW - Gamma	RPUR	6/3/2025	Co-58	0.0000	0.0000	2.3885	pCi/L
DW - Gamma	RPUR	6/3/2025	Co-60	0.0000	0.0000	3.1289	pCi/L
DW - Gamma	RPUR	6/3/2025	Cs-134	0.0000	0.0000	2.2193	pCi/L
DW - Gamma	RPUR	6/3/2025	Cs-137	0.0000	0.0000	2.4778	pCi/L
DW - Gamma	RPUR	6/3/2025	Fe-59	0.0000	0.0000	5.3019	pCi/L
DW - Gamma	RPUR	6/3/2025	I-131	0.0000	0.0000	2.8064	pCi/L
DW - Gamma	RPUR	6/3/2025	La-140	0.0000	0.0000	3.6215	pCi/L
DW - Gamma	RPUR	6/3/2025	Mn-54	0.0000	0.0000	2.3493	pCi/L
DW - Gamma	RPUR	6/3/2025	Nb-95	0.0000	0.0000	2.3567	pCi/L
DW - Gamma	RPUR	6/3/2025	Zn-65	0.0000	0.0000	5.9093	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPUR	6/3/2025	Zr-95	0.0000	0.0000	3.5699	pCi/L
DW - Gamma	FAUC	7/1/2025	Ba-140	0.0000	0.0000	2.2316	pCi/L
DW - Gamma	FAUC	7/1/2025	Be-7	0.0000	0.0000	5.1781	pCi/L
DW - Gamma	FAUC	7/1/2025	Co-58	0.0000	0.0000	0.5997	pCi/L
DW - Gamma	FAUC	7/1/2025	Co-60	0.0000	0.0000	0.6921	pCi/L
DW - Gamma	FAUC	7/1/2025	Cs-134	0.0000	0.0000	0.6224	pCi/L
DW - Gamma	FAUC	7/1/2025	Cs-137	0.0000	0.0000	0.6341	pCi/L
DW - Gamma	FAUC	7/1/2025	Fe-59	0.0000	0.0000	1.5487	pCi/L
DW - Gamma	FAUC	7/1/2025	I-131	0.0000	0.0000	0.6726	pCi/L
DW - Gamma	FAUC	7/1/2025	La-140	0.0000	0.0000	0.8752	pCi/L
DW - Gamma	FAUC	7/1/2025	Mn-54	0.0000	0.0000	0.5273	pCi/L
DW - Gamma	FAUC	7/1/2025	Nb-95	0.0000	0.0000	0.5636	pCi/L
DW - Gamma	FAUC	7/1/2025	Zn-65	0.0000	0.0000	1.4466	pCi/L
DW - Gamma	FAUC	7/1/2025	Zr-95	0.0000	0.0000	1.0212	pCi/L
DW - Gamma	RAUC	7/1/2025	Ba-140	0.0000	0.0000	17.6220	pCi/L
DW - Gamma	RAUC	7/1/2025	Be-7	0.0000	0.0000	36.8760	pCi/L
DW - Gamma	RAUC	7/1/2025	Co-58	0.0000	0.0000	4.7656	pCi/L
DW - Gamma	RAUC	7/1/2025	Co-60	0.0000	0.0000	7.5084	pCi/L
DW - Gamma	RAUC	7/1/2025	Cs-134	0.0000	0.0000	4.6093	pCi/L
DW - Gamma	RAUC	7/1/2025	Cs-137	0.0000	0.0000	4.8349	pCi/L
DW - Gamma	RAUC	7/1/2025	Fe-59	0.0000	0.0000	11.4100	pCi/L
DW - Gamma	RAUC	7/1/2025	I-131	0.0000	0.0000	5.3523	pCi/L
DW - Gamma	RAUC	7/1/2025	La-140	0.0000	0.0000	6.3273	pCi/L
DW - Gamma	RAUC	7/1/2025	Mn-54	0.0000	0.0000	5.1478	pCi/L
DW - Gamma	RAUC	7/1/2025	Nb-95	0.0000	0.0000	4.4715	pCi/L
DW - Gamma	RAUC	7/1/2025	Zn-65	0.0000	0.0000	13.6260	pCi/L
DW - Gamma	RAUC	7/1/2025	Zr-95	0.0000	0.0000	9.1441	pCi/L
DW - Gamma	FPUR	7/1/2025	Ba-140	0.0000	0.0000	2.1253	pCi/L
DW - Gamma	FPUR	7/1/2025	Be-7	0.0000	0.0000	4.7213	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	7/1/2025	Co-58	0.0000	0.0000	0.5237	pCi/L
DW - Gamma	FPUR	7/1/2025	Co-60	0.0000	0.0000	0.7034	pCi/L
DW - Gamma	FPUR	7/1/2025	Cs-134	0.0000	0.0000	0.5576	pCi/L
DW - Gamma	FPUR	7/1/2025	Cs-137	0.0000	0.0000	0.5641	pCi/L
DW - Gamma	FPUR	7/1/2025	Fe-59	0.0000	0.0000	1.3800	pCi/L
DW - Gamma	FPUR	7/1/2025	I-131	0.0000	0.0000	0.7055	pCi/L
DW - Gamma	FPUR	7/1/2025	La-140	0.0000	0.0000	0.8294	pCi/L
DW - Gamma	FPUR	7/1/2025	Mn-54	0.0000	0.0000	0.7328	pCi/L
DW - Gamma	FPUR	7/1/2025	Nb-95	0.0000	0.0000	0.5902	pCi/L
DW - Gamma	FPUR	7/1/2025	Zn-65	0.0000	0.0000	1.3292	pCi/L
DW - Gamma	FPUR	7/1/2025	Zr-95	0.0000	0.0000	0.9359	pCi/L
DW - Gamma	RPUR	7/1/2025	Ba-140	0.0000	0.0000	17.5550	pCi/L
DW - Gamma	RPUR	7/1/2025	Be-7	0.0000	0.0000	36.6110	pCi/L
DW - Gamma	RPUR	7/1/2025	Co-58	0.0000	0.0000	4.1811	pCi/L
DW - Gamma	RPUR	7/1/2025	Co-60	0.0000	0.0000	5.6775	pCi/L
DW - Gamma	RPUR	7/1/2025	Cs-134	0.0000	0.0000	4.0786	pCi/L
DW - Gamma	RPUR	7/1/2025	Cs-137	0.0000	0.0000	4.6541	pCi/L
DW - Gamma	RPUR	7/1/2025	Fe-59	0.0000	0.0000	11.7730	pCi/L
DW - Gamma	RPUR	7/1/2025	I-131	0.0000	0.0000	4.5209	pCi/L
DW - Gamma	RPUR	7/1/2025	La-140	0.0000	0.0000	8.6534	pCi/L
DW - Gamma	RPUR	7/1/2025	Mn-54	0.0000	0.0000	4.4504	pCi/L
DW - Gamma	RPUR	7/1/2025	Nb-95	0.0000	0.0000	4.1271	pCi/L
DW - Gamma	RPUR	7/1/2025	Zn-65	0.0000	0.0000	9.3644	pCi/L
DW - Gamma	RPUR	7/1/2025	Zr-95	0.0000	0.0000	8.2759	pCi/L
DW - Gamma	FPOR	7/1/2025	Ba-140	0.0000	0.0000	2.5326	pCi/L
DW - Gamma	FPOR	7/1/2025	Be-7	0.0000	0.0000	5.4901	pCi/L
DW - Gamma	FPOR	7/1/2025	Co-58	0.0000	0.0000	0.5685	pCi/L
DW - Gamma	FPOR	7/1/2025	Co-60	0.0000	0.0000	0.6805	pCi/L
DW - Gamma	FPOR	7/1/2025	Cs-134	0.0000	0.0000	0.6072	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPOR	7/1/2025	Cs-137	0.0000	0.0000	0.6476	pCi/L
DW - Gamma	FPOR	7/1/2025	Fe-59	0.0000	0.0000	1.3681	pCi/L
DW - Gamma	FPOR	7/1/2025	I-131	0.0000	0.0000	0.8248	pCi/L
DW - Gamma	FPOR	7/1/2025	La-140	0.0000	0.0000	0.8476	pCi/L
DW - Gamma	FPOR	7/1/2025	Mn-54	0.0000	0.0000	0.5619	pCi/L
DW - Gamma	FPOR	7/1/2025	Nb-95	0.0000	0.0000	0.6074	pCi/L
DW - Gamma	FPOR	7/1/2025	Zn-65	0.0000	0.0000	1.3791	pCi/L
DW - Gamma	FPOR	7/1/2025	Zr-95	0.0000	0.0000	1.0230	pCi/L
DW - Gamma	RPOR	7/1/2025	Ba-140	0.0000	0.0000	19.1800	pCi/L
DW - Gamma	RPOR	7/1/2025	Be-7	0.0000	0.0000	42.1000	pCi/L
DW - Gamma	RPOR	7/1/2025	Co-58	0.0000	0.0000	5.6203	pCi/L
DW - Gamma	RPOR	7/1/2025	Co-60	0.0000	0.0000	7.1231	pCi/L
DW - Gamma	RPOR	7/1/2025	Cs-134	0.0000	0.0000	4.9729	pCi/L
DW - Gamma	RPOR	7/1/2025	Cs-137	0.0000	0.0000	5.2920	pCi/L
DW - Gamma	RPOR	7/1/2025	Fe-59	0.0000	0.0000	11.6620	pCi/L
DW - Gamma	RPOR	7/1/2025	I-131	0.0000	0.0000	5.3780	pCi/L
DW - Gamma	RPOR	7/1/2025	La-140	0.0000	0.0000	7.7467	pCi/L
DW - Gamma	RPOR	7/1/2025	Mn-54	0.0000	0.0000	4.8831	pCi/L
DW - Gamma	RPOR	7/1/2025	Nb-95	0.0000	0.0000	5.5419	pCi/L
DW - Gamma	RPOR	7/1/2025	Zn-65	0.0000	0.0000	11.7950	pCi/L
DW - Gamma	RPOR	7/1/2025	Zr-95	0.0000	0.0000	8.3219	pCi/L
DW - Gamma	RPOR	8/5/2025	Ba-140	0.0000	0.0000	15.7160	pCi/L
DW - Gamma	RPOR	8/5/2025	Be-7	0.0000	0.0000	42.9220	pCi/L
DW - Gamma	RPOR	8/5/2025	Co-58	0.0000	0.0000	5.4825	pCi/L
DW - Gamma	RPOR	8/5/2025	Co-60	0.0000	0.0000	6.0975	pCi/L
DW - Gamma	RPOR	8/5/2025	Cs-134	0.0000	0.0000	4.8696	pCi/L
DW - Gamma	RPOR	8/5/2025	Cs-137	0.0000	0.0000	5.7224	pCi/L
DW - Gamma	RPOR	8/5/2025	Fe-59	0.0000	0.0000	12.5690	pCi/L
DW - Gamma	RPOR	8/5/2025	I-131	0.0000	0.0000	5.5060	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	8/5/2025	La-140	0.0000	0.0000	8.2651	pCi/L
DW - Gamma	RPOR	8/5/2025	Mn-54	0.0000	0.0000	5.3710	pCi/L
DW - Gamma	RPOR	8/5/2025	Nb-95	0.0000	0.0000	5.6859	pCi/L
DW - Gamma	RPOR	8/5/2025	Zn-65	0.0000	0.0000	12.8780	pCi/L
DW - Gamma	RPOR	8/5/2025	Zr-95	0.0000	0.0000	7.7143	pCi/L
DW - Gamma	FPOR	8/5/2025	Ba-140	0.0000	0.0000	2.3098	pCi/L
DW - Gamma	FPOR	8/5/2025	Be-7	0.0000	0.0000	5.3681	pCi/L
DW - Gamma	FPOR	8/5/2025	Co-58	0.0000	0.0000	0.6104	pCi/L
DW - Gamma	FPOR	8/5/2025	Co-60	0.0000	0.0000	0.7332	pCi/L
DW - Gamma	FPOR	8/5/2025	Cs-134	0.0000	0.0000	0.5708	pCi/L
DW - Gamma	FPOR	8/5/2025	Cs-137	0.0000	0.0000	0.6580	pCi/L
DW - Gamma	FPOR	8/5/2025	Fe-59	0.0000	0.0000	1.3867	pCi/L
DW - Gamma	FPOR	8/5/2025	I-131	0.0000	0.0000	0.6967	pCi/L
DW - Gamma	FPOR	8/5/2025	La-140	0.0000	0.0000	0.8718	pCi/L
DW - Gamma	FPOR	8/5/2025	Mn-54	0.0000	0.0000	0.5917	pCi/L
DW - Gamma	FPOR	8/5/2025	Nb-95	0.0000	0.0000	0.5974	pCi/L
DW - Gamma	FPOR	8/5/2025	Zn-65	0.0000	0.0000	1.4463	pCi/L
DW - Gamma	FPOR	8/5/2025	Zr-95	0.0000	0.0000	1.0373	pCi/L
DW - Gamma	FPUR	8/5/2025	Ba-140	0.0000	0.0000	2.2551	pCi/L
DW - Gamma	FPUR	8/5/2025	Be-7	0.0000	0.0000	4.7819	pCi/L
DW - Gamma	FPUR	8/5/2025	Co-58	0.0000	0.0000	0.5505	pCi/L
DW - Gamma	FPUR	8/5/2025	Co-60	0.0000	0.0000	0.6465	pCi/L
DW - Gamma	FPUR	8/5/2025	Cs-134	0.0000	0.0000	0.5325	pCi/L
DW - Gamma	FPUR	8/5/2025	Cs-137	0.0000	0.0000	0.6347	pCi/L
DW - Gamma	FPUR	8/5/2025	Fe-59	0.0000	0.0000	1.3930	pCi/L
DW - Gamma	FPUR	8/5/2025	I-131	0.0000	0.0000	0.6933	pCi/L
DW - Gamma	FPUR	8/5/2025	La-140	0.0000	0.0000	0.8282	pCi/L
DW - Gamma	FPUR	8/5/2025	Mn-54	0.0000	0.0000	0.5410	pCi/L
DW - Gamma	FPUR	8/5/2025	Nb-95	0.0000	0.0000	0.5351	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	8/5/2025	Zn-65	0.0000	0.0000	1.4984	pCi/L
DW - Gamma	FPUR	8/5/2025	Zr-95	0.0000	0.0000	1.0040	pCi/L
DW - Gamma	RPUR	8/5/2025	Ba-140	0.0000	0.0000	15.9920	pCi/L
DW - Gamma	RPUR	8/5/2025	Be-7	0.0000	0.0000	32.0860	pCi/L
DW - Gamma	RPUR	8/5/2025	Co-58	0.0000	0.0000	4.2989	pCi/L
DW - Gamma	RPUR	8/5/2025	Co-60	0.0000	0.0000	6.1479	pCi/L
DW - Gamma	RPUR	8/5/2025	Cs-134	0.0000	0.0000	4.3629	pCi/L
DW - Gamma	RPUR	8/5/2025	Cs-137	0.0000	0.0000	4.5521	pCi/L
DW - Gamma	RPUR	8/5/2025	Fe-59	0.0000	0.0000	12.0460	pCi/L
DW - Gamma	RPUR	8/5/2025	I-131	0.0000	0.0000	4.9633	pCi/L
DW - Gamma	RPUR	8/5/2025	La-140	0.0000	0.0000	7.5625	pCi/L
DW - Gamma	RPUR	8/5/2025	Mn-54	0.0000	0.0000	4.7733	pCi/L
DW - Gamma	RPUR	8/5/2025	Nb-95	0.0000	0.0000	4.1286	pCi/L
DW - Gamma	RPUR	8/5/2025	Zn-65	0.0000	0.0000	9.8050	pCi/L
DW - Gamma	RPUR	8/5/2025	Zr-95	0.0000	0.0000	8.4461	pCi/L
DW - Gamma	FAUC	8/5/2025	Ba-140	0.0000	0.0000	2.6379	pCi/L
DW - Gamma	FAUC	8/5/2025	Be-7	0.0000	0.0000	6.0498	pCi/L
DW - Gamma	FAUC	8/5/2025	Co-58	0.0000	0.0000	0.6172	pCi/L
DW - Gamma	FAUC	8/5/2025	Co-60	0.0000	0.0000	0.7860	pCi/L
DW - Gamma	FAUC	8/5/2025	Cs-134	0.0000	0.0000	0.6125	pCi/L
DW - Gamma	FAUC	8/5/2025	Cs-137	0.0000	0.0000	0.7356	pCi/L
DW - Gamma	FAUC	8/5/2025	Fe-59	0.0000	0.0000	1.4230	pCi/L
DW - Gamma	FAUC	8/5/2025	I-131	0.0000	0.0000	0.8173	pCi/L
DW - Gamma	FAUC	8/5/2025	La-140	0.0000	0.0000	0.9204	pCi/L
DW - Gamma	FAUC	8/5/2025	Mn-54	0.0000	0.0000	0.6165	pCi/L
DW - Gamma	FAUC	8/5/2025	Nb-95	0.0000	0.0000	0.6678	pCi/L
DW - Gamma	FAUC	8/5/2025	Zn-65	0.0000	0.0000	1.5757	pCi/L
DW - Gamma	FAUC	8/5/2025	Zr-95	0.0000	0.0000	1.0941	pCi/L
DW - Gamma	RAUC	8/5/2025	Ba-140	0.0000	0.0000	18.8530	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RAUC	8/5/2025	Be-7	0.0000	0.0000	42.9470	pCi/L
DW - Gamma	RAUC	8/5/2025	Co-58	0.0000	0.0000	4.5068	pCi/L
DW - Gamma	RAUC	8/5/2025	Co-60	0.0000	0.0000	6.6182	pCi/L
DW - Gamma	RAUC	8/5/2025	Cs-134	0.0000	0.0000	4.8341	pCi/L
DW - Gamma	RAUC	8/5/2025	Cs-137	0.0000	0.0000	5.2728	pCi/L
DW - Gamma	RAUC	8/5/2025	Fe-59	0.0000	0.0000	12.3210	pCi/L
DW - Gamma	RAUC	8/5/2025	I-131	0.0000	0.0000	5.1806	pCi/L
DW - Gamma	RAUC	8/5/2025	La-140	0.0000	0.0000	8.1424	pCi/L
DW - Gamma	RAUC	8/5/2025	Mn-54	0.0000	0.0000	5.4666	pCi/L
DW - Gamma	RAUC	8/5/2025	Nb-95	0.0000	0.0000	5.0046	pCi/L
DW - Gamma	RAUC	8/5/2025	Zn-65	0.0000	0.0000	14.2660	pCi/L
DW - Gamma	RAUC	8/5/2025	Zr-95	0.0000	0.0000	8.1611	pCi/L
DW - Gamma	FPOR	9/3/2025	Ba-140	0.0000	0.0000	2.0905	pCi/L
DW - Gamma	FPOR	9/3/2025	Be-7	0.0000	0.0000	4.8205	pCi/L
DW - Gamma	FPOR	9/3/2025	Co-58	0.0000	0.0000	0.5206	pCi/L
DW - Gamma	FPOR	9/3/2025	Co-60	0.0000	0.0000	0.6852	pCi/L
DW - Gamma	FPOR	9/3/2025	Cs-134	0.0000	0.0000	0.5635	pCi/L
DW - Gamma	FPOR	9/3/2025	Cs-137	0.0000	0.0000	0.5754	pCi/L
DW - Gamma	FPOR	9/3/2025	Fe-59	0.0000	0.0000	1.3264	pCi/L
DW - Gamma	FPOR	9/3/2025	I-131	0.0000	0.0000	0.7278	pCi/L
DW - Gamma	FPOR	9/3/2025	La-140	0.0000	0.0000	0.8884	pCi/L
DW - Gamma	FPOR	9/3/2025	Mn-54	0.0000	0.0000	0.5576	pCi/L
DW - Gamma	FPOR	9/3/2025	Nb-95	0.0000	0.0000	0.5954	pCi/L
DW - Gamma	FPOR	9/3/2025	Zn-65	0.0000	0.0000	1.3079	pCi/L
DW - Gamma	FPOR	9/3/2025	Zr-95	0.0000	0.0000	0.9765	pCi/L
DW - Gamma	RPOR	9/3/2025	Ba-140	0.0000	0.0000	16.0290	pCi/L
DW - Gamma	RPOR	9/3/2025	Be-7	0.0000	0.0000	29.7790	pCi/L
DW - Gamma	RPOR	9/3/2025	Co-58	0.0000	0.0000	3.4478	pCi/L
DW - Gamma	RPOR	9/3/2025	Co-60	0.0000	0.0000	3.5665	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	9/3/2025	Cs-134	0.0000	0.0000	3.4898	pCi/L
DW - Gamma	RPOR	9/3/2025	Cs-137	0.0000	0.0000	3.4672	pCi/L
DW - Gamma	RPOR	9/3/2025	Fe-59	0.0000	0.0000	8.5579	pCi/L
DW - Gamma	RPOR	9/3/2025	I-131	0.0000	0.0000	4.4464	pCi/L
DW - Gamma	RPOR	9/3/2025	La-140	0.0000	0.0000	5.6172	pCi/L
DW - Gamma	RPOR	9/3/2025	Mn-54	0.0000	0.0000	2.9969	pCi/L
DW - Gamma	RPOR	9/3/2025	Nb-95	0.0000	0.0000	4.1437	pCi/L
DW - Gamma	RPOR	9/3/2025	Zn-65	0.0000	0.0000	9.6702	pCi/L
DW - Gamma	RPOR	9/3/2025	Zr-95	0.0000	0.0000	5.5127	pCi/L
DW - Gamma	FPUR	9/3/2025	Ba-140	0.0000	0.0000	2.1575	pCi/L
DW - Gamma	FPUR	9/3/2025	Be-7	0.0000	0.0000	4.7834	pCi/L
DW - Gamma	FPUR	9/3/2025	Co-58	0.0000	0.0000	0.5133	pCi/L
DW - Gamma	FPUR	9/3/2025	Co-60	0.0000	0.0000	0.6393	pCi/L
DW - Gamma	FPUR	9/3/2025	Cs-134	0.0000	0.0000	0.5212	pCi/L
DW - Gamma	FPUR	9/3/2025	Cs-137	0.0000	0.0000	0.5521	pCi/L
DW - Gamma	FPUR	9/3/2025	Fe-59	0.0000	0.0000	1.2475	pCi/L
DW - Gamma	FPUR	9/3/2025	I-131	0.0000	0.0000	0.6983	pCi/L
DW - Gamma	FPUR	9/3/2025	La-140	0.0000	0.0000	0.7755	pCi/L
DW - Gamma	FPUR	9/3/2025	Mn-54	0.0000	0.0000	0.4753	pCi/L
DW - Gamma	FPUR	9/3/2025	Nb-95	0.0000	0.0000	0.5154	pCi/L
DW - Gamma	FPUR	9/3/2025	Zn-65	0.0000	0.0000	1.2139	pCi/L
DW - Gamma	FPUR	9/3/2025	Zr-95	0.0000	0.0000	0.9194	pCi/L
DW - Gamma	RPUR	9/3/2025	Ba-140	0.0000	0.0000	15.4900	pCi/L
DW - Gamma	RPUR	9/3/2025	Be-7	0.0000	0.0000	25.6610	pCi/L
DW - Gamma	RPUR	9/3/2025	Co-58	0.0000	0.0000	3.0770	pCi/L
DW - Gamma	RPUR	9/3/2025	Co-60	0.0000	0.0000	3.4434	pCi/L
DW - Gamma	RPUR	9/3/2025	Cs-134	0.0000	0.0000	3.0658	pCi/L
DW - Gamma	RPUR	9/3/2025	Cs-137	0.0000	0.0000	3.2101	pCi/L
DW - Gamma	RPUR	9/3/2025	Fe-59	0.0000	0.0000	8.2193	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPUR	9/3/2025	I-131	0.0000	0.0000	4.7234	pCi/L
DW - Gamma	RPUR	9/3/2025	La-140	0.0000	0.0000	5.2151	pCi/L
DW - Gamma	RPUR	9/3/2025	Mn-54	0.0000	0.0000	3.3346	pCi/L
DW - Gamma	RPUR	9/3/2025	Nb-95	0.0000	0.0000	3.4022	pCi/L
DW - Gamma	RPUR	9/3/2025	Zn-65	0.0000	0.0000	6.9007	pCi/L
DW - Gamma	RPUR	9/3/2025	Zr-95	0.0000	0.0000	5.3069	pCi/L
DW - Gamma	FAUC	9/3/2025	Ba-140	0.0000	0.0000	2.4833	pCi/L
DW - Gamma	FAUC	9/3/2025	Be-7	0.0000	0.0000	5.1884	pCi/L
DW - Gamma	FAUC	9/3/2025	Co-58	0.0000	0.0000	0.5813	pCi/L
DW - Gamma	FAUC	9/3/2025	Co-60	0.0000	0.0000	0.6611	pCi/L
DW - Gamma	FAUC	9/3/2025	Cs-134	0.0000	0.0000	0.5672	pCi/L
DW - Gamma	FAUC	9/3/2025	Cs-137	0.0000	0.0000	0.6083	pCi/L
DW - Gamma	FAUC	9/3/2025	Fe-59	0.0000	0.0000	1.3797	pCi/L
DW - Gamma	FAUC	9/3/2025	I-131	0.0000	0.0000	0.8219	pCi/L
DW - Gamma	FAUC	9/3/2025	La-140	0.0000	0.0000	0.7942	pCi/L
DW - Gamma	FAUC	9/3/2025	Mn-54	0.0000	0.0000	0.5617	pCi/L
DW - Gamma	FAUC	9/3/2025	Nb-95	0.0000	0.0000	0.5979	pCi/L
DW - Gamma	FAUC	9/3/2025	Zn-65	0.0000	0.0000	1.3602	pCi/L
DW - Gamma	FAUC	9/3/2025	Zr-95	0.0000	0.0000	1.0268	pCi/L
DW - Gamma	RAUC	9/3/2025	Ba-140	0.0000	0.0000	15.6870	pCi/L
DW - Gamma	RAUC	9/3/2025	Be-7	0.0000	0.0000	31.8160	pCi/L
DW - Gamma	RAUC	9/3/2025	Co-58	0.0000	0.0000	3.9931	pCi/L
DW - Gamma	RAUC	9/3/2025	Co-60	0.0000	0.0000	4.3182	pCi/L
DW - Gamma	RAUC	9/3/2025	Cs-134	0.0000	0.0000	3.6837	pCi/L
DW - Gamma	RAUC	9/3/2025	Cs-137	0.0000	0.0000	3.9616	pCi/L
DW - Gamma	RAUC	9/3/2025	Fe-59	0.0000	0.0000	8.5968	pCi/L
DW - Gamma	RAUC	9/3/2025	I-131	0.0000	0.0000	5.7933	pCi/L
DW - Gamma	RAUC	9/3/2025	La-140	0.0000	0.0000	6.5563	pCi/L
DW - Gamma	RAUC	9/3/2025	Mn-54	0.0000	0.0000	3.7639	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RAUC	9/3/2025	Nb-95	0.0000	0.0000	4.2253	pCi/L
DW - Gamma	RAUC	9/3/2025	Zn-65	0.0000	0.0000	7.9302	pCi/L
DW - Gamma	RAUC	9/3/2025	Zr-95	0.0000	0.0000	6.7926	pCi/L
DW - Gamma	FAUC	10/8/2025	Ba-140	0.0000	0.0000	2.7388	pCi/L
DW - Gamma	FAUC	10/8/2025	Be-7	0.0000	0.0000	5.9832	pCi/L
DW - Gamma	FAUC	10/8/2025	Co-58	0.0000	0.0000	0.5840	pCi/L
DW - Gamma	FAUC	10/8/2025	Co-60	0.0000	0.0000	0.7322	pCi/L
DW - Gamma	FAUC	10/8/2025	Cs-134	0.0000	0.0000	0.6648	pCi/L
DW - Gamma	FAUC	10/8/2025	Cs-137	0.0000	0.0000	0.6989	pCi/L
DW - Gamma	FAUC	10/8/2025	Fe-59	0.0000	0.0000	1.4925	pCi/L
DW - Gamma	FAUC	10/8/2025	I-131	0.0000	0.0000	0.8043	pCi/L
DW - Gamma	FAUC	10/8/2025	La-140	0.0000	0.0000	0.9040	pCi/L
DW - Gamma	FAUC	10/8/2025	Mn-54	0.0000	0.0000	0.6183	pCi/L
DW - Gamma	FAUC	10/8/2025	Nb-95	0.0000	0.0000	0.6777	pCi/L
DW - Gamma	FAUC	10/8/2025	Zn-65	0.0000	0.0000	1.5141	pCi/L
DW - Gamma	FAUC	10/8/2025	Zr-95	0.0000	0.0000	1.0973	pCi/L
DW - Gamma	RAUC	10/8/2025	Ba-140	0.0000	0.0000	14.9220	pCi/L
DW - Gamma	RAUC	10/8/2025	Be-7	0.0000	0.0000	33.9020	pCi/L
DW - Gamma	RAUC	10/8/2025	Co-58	0.0000	0.0000	3.7687	pCi/L
DW - Gamma	RAUC	10/8/2025	Co-60	0.0000	0.0000	4.8973	pCi/L
DW - Gamma	RAUC	10/8/2025	Cs-134	0.0000	0.0000	4.5511	pCi/L
DW - Gamma	RAUC	10/8/2025	Cs-137	0.0000	0.0000	5.3357	pCi/L
DW - Gamma	RAUC	10/8/2025	Fe-59	0.0000	0.0000	10.2730	pCi/L
DW - Gamma	RAUC	10/8/2025	I-131	0.0000	0.0000	4.8128	pCi/L
DW - Gamma	RAUC	10/8/2025	La-140	0.0000	0.0000	7.2002	pCi/L
DW - Gamma	RAUC	10/8/2025	Mn-54	0.0000	0.0000	4.1169	pCi/L
DW - Gamma	RAUC	10/8/2025	Nb-95	0.0000	0.0000	3.9776	pCi/L
DW - Gamma	RAUC	10/8/2025	Zn-65	0.0000	0.0000	11.5380	pCi/L
DW - Gamma	RAUC	10/8/2025	Zr-95	0.0000	0.0000	7.3121	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	10/8/2025	Ba-140	0.0000	0.0000	2.2952	pCi/L
DW - Gamma	FPUR	10/8/2025	Be-7	0.0000	0.0000	4.8574	pCi/L
DW - Gamma	FPUR	10/8/2025	Co-58	0.0000	0.0000	0.5296	pCi/L
DW - Gamma	FPUR	10/8/2025	Co-60	0.0000	0.0000	0.5988	pCi/L
DW - Gamma	FPUR	10/8/2025	Cs-134	0.0000	0.0000	0.5536	pCi/L
DW - Gamma	FPUR	10/8/2025	Cs-137	0.0000	0.0000	0.6197	pCi/L
DW - Gamma	FPUR	10/8/2025	Fe-59	0.0000	0.0000	1.0633	pCi/L
DW - Gamma	FPUR	10/8/2025	I-131	0.0000	0.0000	0.7093	pCi/L
DW - Gamma	FPUR	10/8/2025	La-140	0.0000	0.0000	0.8496	pCi/L
DW - Gamma	FPUR	10/8/2025	Mn-54	0.0000	0.0000	0.5289	pCi/L
DW - Gamma	FPUR	10/8/2025	Nb-95	0.0000	0.0000	0.5379	pCi/L
DW - Gamma	FPUR	10/8/2025	Zn-65	0.0000	0.0000	1.3618	pCi/L
DW - Gamma	FPUR	10/8/2025	Zr-95	0.0000	0.0000	1.0746	pCi/L
DW - Gamma	RPUR	10/8/2025	Ba-140	0.0000	0.0000	15.7500	pCi/L
DW - Gamma	RPUR	10/8/2025	Be-7	0.0000	0.0000	38.3680	pCi/L
DW - Gamma	RPUR	10/8/2025	Co-58	0.0000	0.0000	3.5208	pCi/L
DW - Gamma	RPUR	10/8/2025	Co-60	0.0000	0.0000	6.5965	pCi/L
DW - Gamma	RPUR	10/8/2025	Cs-134	0.0000	0.0000	4.8221	pCi/L
DW - Gamma	RPUR	10/8/2025	Cs-137	0.0000	0.0000	4.7720	pCi/L
DW - Gamma	RPUR	10/8/2025	Fe-59	0.0000	0.0000	9.6999	pCi/L
DW - Gamma	RPUR	10/8/2025	I-131	0.0000	0.0000	4.8130	pCi/L
DW - Gamma	RPUR	10/8/2025	La-140	0.0000	0.0000	6.8990	pCi/L
DW - Gamma	RPUR	10/8/2025	Mn-54	0.0000	0.0000	4.4647	pCi/L
DW - Gamma	RPUR	10/8/2025	Nb-95	0.0000	0.0000	4.9376	pCi/L
DW - Gamma	RPUR	10/8/2025	Zn-65	0.0000	0.0000	14.3450	pCi/L
DW - Gamma	RPUR	10/8/2025	Zr-95	0.0000	0.0000	8.9390	pCi/L
DW - Gamma	FPOR	10/8/2025	Ba-140	0.0000	0.0000	2.3340	pCi/L
DW - Gamma	FPOR	10/8/2025	Be-7	0.0000	0.0000	5.2108	pCi/L
DW - Gamma	FPOR	10/8/2025	Co-58	0.0000	0.0000	0.5656	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPOR	10/8/2025	Co-60	0.0000	0.0000	0.7561	pCi/L
DW - Gamma	FPOR	10/8/2025	Cs-134	0.0000	0.0000	0.6233	pCi/L
DW - Gamma	FPOR	10/8/2025	Cs-137	0.0000	0.0000	0.6218	pCi/L
DW - Gamma	FPOR	10/8/2025	Fe-59	0.0000	0.0000	1.3721	pCi/L
DW - Gamma	FPOR	10/8/2025	I-131	0.0000	0.0000	0.7196	pCi/L
DW - Gamma	FPOR	10/8/2025	La-140	0.0000	0.0000	0.8502	pCi/L
DW - Gamma	FPOR	10/8/2025	Mn-54	0.0000	0.0000	0.5647	pCi/L
DW - Gamma	FPOR	10/8/2025	Nb-95	0.0000	0.0000	0.6778	pCi/L
DW - Gamma	FPOR	10/8/2025	Zn-65	0.0000	0.0000	1.3828	pCi/L
DW - Gamma	FPOR	10/8/2025	Zr-95	0.0000	0.0000	1.0614	pCi/L
DW - Gamma	RPOR	10/8/2025	Ba-140	0.0000	0.0000	21.9260	pCi/L
DW - Gamma	RPOR	10/8/2025	Be-7	0.0000	0.0000	46.0350	pCi/L
DW - Gamma	RPOR	10/8/2025	Co-58	0.0000	0.0000	4.2940	pCi/L
DW - Gamma	RPOR	10/8/2025	Co-60	0.0000	0.0000	7.5619	pCi/L
DW - Gamma	RPOR	10/8/2025	Cs-134	0.0000	0.0000	4.9155	pCi/L
DW - Gamma	RPOR	10/8/2025	Cs-137	0.0000	0.0000	4.9500	pCi/L
DW - Gamma	RPOR	10/8/2025	Fe-59	0.0000	0.0000	13.9710	pCi/L
DW - Gamma	RPOR	10/8/2025	I-131	0.0000	0.0000	6.0678	pCi/L
DW - Gamma	RPOR	10/8/2025	La-140	0.0000	0.0000	9.4512	pCi/L
DW - Gamma	RPOR	10/8/2025	Mn-54	0.0000	0.0000	5.0237	pCi/L
DW - Gamma	RPOR	10/8/2025	Nb-95	0.0000	0.0000	5.8702	pCi/L
DW - Gamma	RPOR	10/8/2025	Zn-65	0.0000	0.0000	13.1110	pCi/L
DW - Gamma	RPOR	10/8/2025	Zr-95	0.0000	0.0000	7.3778	pCi/L
DW - Gamma	RPOR	11/11/2025	Ba-140	0.0000	0.0000	18.1400	pCi/L
DW - Gamma	RPOR	11/11/2025	Be-7	0.0000	0.0000	39.8300	pCi/L
DW - Gamma	RPOR	11/11/2025	Co-58	0.0000	0.0000	5.4867	pCi/L
DW - Gamma	RPOR	11/11/2025	Co-60	0.0000	0.0000	6.8038	pCi/L
DW - Gamma	RPOR	11/11/2025	Cs-134	0.0000	0.0000	4.8699	pCi/L
DW - Gamma	RPOR	11/11/2025	Cs-137	0.0000	0.0000	5.2921	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPOR	11/11/2025	Fe-59	0.0000	0.0000	14.8690	pCi/L
DW - Gamma	RPOR	11/11/2025	I-131	0.0000	0.0000	5.8234	pCi/L
DW - Gamma	RPOR	11/11/2025	La-140	0.0000	0.0000	7.3198	pCi/L
DW - Gamma	RPOR	11/11/2025	Mn-54	0.0000	0.0000	5.2161	pCi/L
DW - Gamma	RPOR	11/11/2025	Nb-95	0.0000	0.0000	4.3318	pCi/L
DW - Gamma	RPOR	11/11/2025	Zn-65	0.0000	0.0000	14.3140	pCi/L
DW - Gamma	RPOR	11/11/2025	Zr-95	0.0000	0.0000	9.4274	pCi/L
DW - Gamma	FPOR	11/11/2025	Ba-140	0.0000	0.0000	2.3382	pCi/L
DW - Gamma	FPOR	11/11/2025	Be-7	0.0000	0.0000	5.4053	pCi/L
DW - Gamma	FPOR	11/11/2025	Co-58	0.0000	0.0000	0.5427	pCi/L
DW - Gamma	FPOR	11/11/2025	Co-60	0.0000	0.0000	0.7227	pCi/L
DW - Gamma	FPOR	11/11/2025	Cs-134	0.0000	0.0000	0.5919	pCi/L
DW - Gamma	FPOR	11/11/2025	Cs-137	0.0000	0.0000	0.5667	pCi/L
DW - Gamma	FPOR	11/11/2025	Fe-59	0.0000	0.0000	1.3321	pCi/L
DW - Gamma	FPOR	11/11/2025	I-131	0.0000	0.0000	0.7347	pCi/L
DW - Gamma	FPOR	11/11/2025	La-140	0.0000	0.0000	0.8073	pCi/L
DW - Gamma	FPOR	11/11/2025	Mn-54	0.0000	0.0000	0.5243	pCi/L
DW - Gamma	FPOR	11/11/2025	Nb-95	0.0000	0.0000	0.5971	pCi/L
DW - Gamma	FPOR	11/11/2025	Zn-65	0.0000	0.0000	1.3950	pCi/L
DW - Gamma	FPOR	11/11/2025	Zr-95	0.0000	0.0000	0.9457	pCi/L
DW - Gamma	FPUR	11/11/2025	Ba-140	0.0000	0.0000	1.9964	pCi/L
DW - Gamma	FPUR	11/11/2025	Be-7	0.0000	0.0000	4.4930	pCi/L
DW - Gamma	FPUR	11/11/2025	Co-58	0.0000	0.0000	0.4366	pCi/L
DW - Gamma	FPUR	11/11/2025	Co-60	0.0000	0.0000	0.5560	pCi/L
DW - Gamma	FPUR	11/11/2025	Cs-134	0.0000	0.0000	0.5359	pCi/L
DW - Gamma	FPUR	11/11/2025	Cs-137	0.0000	0.0000	0.5372	pCi/L
DW - Gamma	FPUR	11/11/2025	Fe-59	0.0000	0.0000	1.0691	pCi/L
DW - Gamma	FPUR	11/11/2025	I-131	0.0000	0.0000	0.6465	pCi/L
DW - Gamma	FPUR	11/11/2025	La-140	0.0000	0.0000	0.6355	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPUR	11/11/2025	Mn-54	0.0000	0.0000	0.5025	pCi/L
DW - Gamma	FPUR	11/11/2025	Nb-95	0.0000	0.0000	0.5066	pCi/L
DW - Gamma	FPUR	11/11/2025	Zn-65	0.0000	0.0000	1.0760	pCi/L
DW - Gamma	FPUR	11/11/2025	Zr-95	0.0000	0.0000	0.8723	pCi/L
DW - Gamma	RPUR	11/11/2025	Ba-140	0.0000	0.0000	14.2450	pCi/L
DW - Gamma	RPUR	11/11/2025	Be-7	0.0000	0.0000	36.6670	pCi/L
DW - Gamma	RPUR	11/11/2025	Co-58	0.0000	0.0000	4.4228	pCi/L
DW - Gamma	RPUR	11/11/2025	Co-60	0.0000	0.0000	5.2679	pCi/L
DW - Gamma	RPUR	11/11/2025	Cs-134	0.0000	0.0000	3.8109	pCi/L
DW - Gamma	RPUR	11/11/2025	Cs-137	0.0000	0.0000	4.6352	pCi/L
DW - Gamma	RPUR	11/11/2025	Fe-59	0.0000	0.0000	10.4490	pCi/L
DW - Gamma	RPUR	11/11/2025	I-131	0.0000	0.0000	4.6413	pCi/L
DW - Gamma	RPUR	11/11/2025	La-140	0.0000	0.0000	7.3479	pCi/L
DW - Gamma	RPUR	11/11/2025	Mn-54	0.0000	0.0000	3.6334	pCi/L
DW - Gamma	RPUR	11/11/2025	Nb-95	0.0000	0.0000	4.2292	pCi/L
DW - Gamma	RPUR	11/11/2025	Zn-65	0.0000	0.0000	10.5950	pCi/L
DW - Gamma	RPUR	11/11/2025	Zr-95	0.0000	0.0000	8.2834	pCi/L
DW - Gamma	FAUC	11/11/2025	Ba-140	0.0000	0.0000	2.6320	pCi/L
DW - Gamma	FAUC	11/11/2025	Be-7	0.0000	0.0000	5.6658	pCi/L
DW - Gamma	FAUC	11/11/2025	Co-58	0.0000	0.0000	0.5913	pCi/L
DW - Gamma	FAUC	11/11/2025	Co-60	0.0000	0.0000	0.7258	pCi/L
DW - Gamma	FAUC	11/11/2025	Cs-134	0.0000	0.0000	0.6232	pCi/L
DW - Gamma	FAUC	11/11/2025	Cs-137	0.0000	0.0000	0.6845	pCi/L
DW - Gamma	FAUC	11/11/2025	Fe-59	0.0000	0.0000	1.4377	pCi/L
DW - Gamma	FAUC	11/11/2025	I-131	0.0000	0.0000	0.7797	pCi/L
DW - Gamma	FAUC	11/11/2025	La-140	0.0000	0.0000	0.8749	pCi/L
DW - Gamma	FAUC	11/11/2025	Mn-54	0.0000	0.0000	0.5768	pCi/L
DW - Gamma	FAUC	11/11/2025	Nb-95	0.0000	0.0000	0.6317	pCi/L
DW - Gamma	FAUC	11/11/2025	Zn-65	0.0000	0.0000	1.5264	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FAUC	11/11/2025	Zr-95	0.0000	0.0000	1.0933	pCi/L
DW - Gamma	RAUC	11/11/2025	Ba-140	0.0000	0.0000	17.7380	pCi/L
DW - Gamma	RAUC	11/11/2025	Be-7	0.0000	0.0000	31.2530	pCi/L
DW - Gamma	RAUC	11/11/2025	Co-58	0.0000	0.0000	3.6623	pCi/L
DW - Gamma	RAUC	11/11/2025	Co-60	0.0000	0.0000	5.4226	pCi/L
DW - Gamma	RAUC	11/11/2025	Cs-134	0.0000	0.0000	4.1516	pCi/L
DW - Gamma	RAUC	11/11/2025	Cs-137	0.0000	0.0000	5.4717	pCi/L
DW - Gamma	RAUC	11/11/2025	Fe-59	0.0000	0.0000	10.9020	pCi/L
DW - Gamma	RAUC	11/11/2025	I-131	0.0000	0.0000	3.8565	pCi/L
DW - Gamma	RAUC	11/11/2025	La-140	0.0000	0.0000	6.5517	pCi/L
DW - Gamma	RAUC	11/11/2025	Mn-54	0.0000	0.0000	5.2579	pCi/L
DW - Gamma	RAUC	11/11/2025	Nb-95	0.0000	0.0000	4.2302	pCi/L
DW - Gamma	RAUC	11/11/2025	Zn-65	0.0000	0.0000	11.7050	pCi/L
DW - Gamma	RAUC	11/11/2025	Zr-95	0.0000	0.0000	8.0971	pCi/L
DW - Gamma	RPOR	12/3/2025	Ba-140	0.0000	0.0000	19.6040	pCi/L
DW - Gamma	RPOR	12/3/2025	Be-7	0.0000	0.0000	36.3730	pCi/L
DW - Gamma	RPOR	12/3/2025	Co-58	0.0000	0.0000	3.9671	pCi/L
DW - Gamma	RPOR	12/3/2025	Co-60	0.0000	0.0000	5.7767	pCi/L
DW - Gamma	RPOR	12/3/2025	Cs-134	0.0000	0.0000	4.4707	pCi/L
DW - Gamma	RPOR	12/3/2025	Cs-137	0.0000	0.0000	4.9499	pCi/L
DW - Gamma	RPOR	12/3/2025	Fe-59	0.0000	0.0000	8.8849	pCi/L
DW - Gamma	RPOR	12/3/2025	I-131	0.0000	0.0000	5.4359	pCi/L
DW - Gamma	RPOR	12/3/2025	La-140	0.0000	0.0000	6.9576	pCi/L
DW - Gamma	RPOR	12/3/2025	Mn-54	0.0000	0.0000	5.0382	pCi/L
DW - Gamma	RPOR	12/3/2025	Nb-95	0.0000	0.0000	4.7220	pCi/L
DW - Gamma	RPOR	12/3/2025	Zn-65	0.0000	0.0000	7.7318	pCi/L
DW - Gamma	RPOR	12/3/2025	Zr-95	0.0000	0.0000	7.5780	pCi/L
DW - Gamma	FPOR	12/3/2025	Ba-140	0.0000	0.0000	2.6550	pCi/L
DW - Gamma	FPOR	12/3/2025	Be-7	0.0000	0.0000	4.8208	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FPOR	12/3/2025	Co-58	0.0000	0.0000	0.5235	pCi/L
DW - Gamma	FPOR	12/3/2025	Co-60	0.0000	0.0000	0.5619	pCi/L
DW - Gamma	FPOR	12/3/2025	Cs-134	0.0000	0.0000	0.5237	pCi/L
DW - Gamma	FPOR	12/3/2025	Cs-137	0.0000	0.0000	0.5588	pCi/L
DW - Gamma	FPOR	12/3/2025	Fe-59	0.0000	0.0000	1.1558	pCi/L
DW - Gamma	FPOR	12/3/2025	I-131	0.0000	0.0000	0.9340	pCi/L
DW - Gamma	FPOR	12/3/2025	La-140	0.0000	0.0000	0.8062	pCi/L
DW - Gamma	FPOR	12/3/2025	Mn-54	0.0000	0.0000	0.6209	pCi/L
DW - Gamma	FPOR	12/3/2025	Nb-95	0.0000	0.0000	0.5581	pCi/L
DW - Gamma	FPOR	12/3/2025	Zn-65	0.0000	0.0000	1.1216	pCi/L
DW - Gamma	FPOR	12/3/2025	Zr-95	0.0000	0.0000	0.8850	pCi/L
DW - Gamma	FPUR	12/3/2025	Ba-140	0.0000	0.0000	2.2218	pCi/L
DW - Gamma	FPUR	12/3/2025	Be-7	0.0000	0.0000	5.0400	pCi/L
DW - Gamma	FPUR	12/3/2025	Co-58	0.0000	0.0000	0.5386	pCi/L
DW - Gamma	FPUR	12/3/2025	Co-60	0.0000	0.0000	0.7419	pCi/L
DW - Gamma	FPUR	12/3/2025	Cs-134	0.0000	0.0000	0.5363	pCi/L
DW - Gamma	FPUR	12/3/2025	Cs-137	0.0000	0.0000	0.6318	pCi/L
DW - Gamma	FPUR	12/3/2025	Fe-59	0.0000	0.0000	1.2987	pCi/L
DW - Gamma	FPUR	12/3/2025	I-131	0.0000	0.0000	0.7546	pCi/L
DW - Gamma	FPUR	12/3/2025	La-140	0.0000	0.0000	0.7971	pCi/L
DW - Gamma	FPUR	12/3/2025	Mn-54	0.0000	0.0000	0.5618	pCi/L
DW - Gamma	FPUR	12/3/2025	Nb-95	0.0000	0.0000	0.5345	pCi/L
DW - Gamma	FPUR	12/3/2025	Zn-65	0.0000	0.0000	1.4259	pCi/L
DW - Gamma	FPUR	12/3/2025	Zr-95	0.0000	0.0000	0.9769	pCi/L
DW - Gamma	RPUR	12/3/2025	Ba-140	0.0000	0.0000	14.3360	pCi/L
DW - Gamma	RPUR	12/3/2025	Be-7	0.0000	0.0000	38.5070	pCi/L
DW - Gamma	RPUR	12/3/2025	Co-58	0.0000	0.0000	4.1892	pCi/L
DW - Gamma	RPUR	12/3/2025	Co-60	0.0000	0.0000	5.4231	pCi/L
DW - Gamma	RPUR	12/3/2025	Cs-134	0.0000	0.0000	4.6274	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	RPUR	12/3/2025	Cs-137	0.0000	0.0000	3.9936	pCi/L
DW - Gamma	RPUR	12/3/2025	Fe-59	0.0000	0.0000	13.8050	pCi/L
DW - Gamma	RPUR	12/3/2025	I-131	0.0000	0.0000	4.5984	pCi/L
DW - Gamma	RPUR	12/3/2025	La-140	0.0000	0.0000	5.8613	pCi/L
DW - Gamma	RPUR	12/3/2025	Mn-54	0.0000	0.0000	4.9764	pCi/L
DW - Gamma	RPUR	12/3/2025	Nb-95	0.0000	0.0000	4.5606	pCi/L
DW - Gamma	RPUR	12/3/2025	Zn-65	0.0000	0.0000	11.3640	pCi/L
DW - Gamma	RPUR	12/3/2025	Zr-95	0.0000	0.0000	8.9465	pCi/L
DW - Gamma	RAUC	12/3/2025	Ba-140	0.0000	0.0000	19.3320	pCi/L
DW - Gamma	RAUC	12/3/2025	Be-7	0.0000	0.0000	41.4060	pCi/L
DW - Gamma	RAUC	12/3/2025	Co-58	0.0000	0.0000	5.4347	pCi/L
DW - Gamma	RAUC	12/3/2025	Co-60	0.0000	0.0000	5.2598	pCi/L
DW - Gamma	RAUC	12/3/2025	Cs-134	0.0000	0.0000	5.0749	pCi/L
DW - Gamma	RAUC	12/3/2025	Cs-137	0.0000	0.0000	5.8572	pCi/L
DW - Gamma	RAUC	12/3/2025	Fe-59	0.0000	0.0000	10.7090	pCi/L
DW - Gamma	RAUC	12/3/2025	I-131	0.0000	0.0000	5.7287	pCi/L
DW - Gamma	RAUC	12/3/2025	La-140	0.0000	0.0000	6.7355	pCi/L
DW - Gamma	RAUC	12/3/2025	Mn-54	0.0000	0.0000	6.8501	pCi/L
DW - Gamma	RAUC	12/3/2025	Nb-95	0.0000	0.0000	6.0612	pCi/L
DW - Gamma	RAUC	12/3/2025	Zn-65	0.0000	0.0000	12.3540	pCi/L
DW - Gamma	RAUC	12/3/2025	Zr-95	0.0000	0.0000	8.8995	pCi/L
DW - Gamma	FAUC	12/3/2025	Ba-140	0.0000	0.0000	2.6191	pCi/L
DW - Gamma	FAUC	12/3/2025	Be-7	0.0000	0.0000	5.6404	pCi/L
DW - Gamma	FAUC	12/3/2025	Co-58	0.0000	0.0000	0.6421	pCi/L
DW - Gamma	FAUC	12/3/2025	Co-60	0.0000	0.0000	0.7475	pCi/L
DW - Gamma	FAUC	12/3/2025	Cs-134	0.0000	0.0000	0.6536	pCi/L
DW - Gamma	FAUC	12/3/2025	Cs-137	0.0000	0.0000	0.6751	pCi/L
DW - Gamma	FAUC	12/3/2025	Fe-59	0.0000	0.0000	1.5488	pCi/L
DW - Gamma	FAUC	12/3/2025	I-131	0.0000	0.0000	0.8299	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gamma	FAUC	12/3/2025	La-140	0.0000	0.0000	0.8595	pCi/L
DW - Gamma	FAUC	12/3/2025	Mn-54	0.0000	0.0000	0.5894	pCi/L
DW - Gamma	FAUC	12/3/2025	Nb-95	0.0000	0.0000	0.6586	pCi/L
DW - Gamma	FAUC	12/3/2025	Zn-65	0.0000	0.0000	1.4573	pCi/L
DW - Gamma	FAUC	12/3/2025	Zr-95	0.0000	0.0000	1.1218	pCi/L
DW - Gross Beta	RAUC	1/8/2025	Gross Beta	4.0060	1.7780	5.4990	pCi/L
DW - Gross Beta	FAUC	1/8/2025	Gross Beta	2.1890	1.6370	3.5630	pCi/L
DW - Gross Beta	FPUR	1/8/2025	Gross Beta	2.2060	1.6500	3.5920	pCi/L
DW - Gross Beta	RPUR	1/8/2025	Gross Beta	4.1210	1.8820	5.7000	pCi/L
DW - Gross Beta	FPOR	1/8/2025	Gross Beta	2.0300	1.6770	3.4380	pCi/L
DW - Gross Beta	RPOR	1/8/2025	Gross Beta	3.2580	1.7520	4.7290	pCi/L
DW - Gross Beta	FAUC	2/5/2025	Gross Beta	0.0927	1.6510	1.4780	pCi/L
DW - Gross Beta	RAUC	2/5/2025	Gross Beta	0.1852	1.6570	1.5760	pCi/L
DW - Gross Beta	FPUR	2/5/2025	Gross Beta	1.2450	1.8730	2.8170	pCi/L
DW - Gross Beta	RPUR	2/5/2025	Gross Beta	0.4244	1.7080	1.8580	pCi/L
DW - Gross Beta	FPOR	2/5/2025	Gross Beta	0.6778	1.7750	2.1680	pCi/L
DW - Gross Beta	RPOR	2/5/2025	Gross Beta	3.3520	1.9760	5.0100	pCi/L
DW - Gross Beta	FAUC	3/5/2025	Gross Beta	2.2900	1.7340	3.7450	pCi/L
DW - Gross Beta	RAUC	3/5/2025	Gross Beta	1.1470	1.6050	2.4940	pCi/L
DW - Gross Beta	RPUR	3/5/2025	Gross Beta	1.3510	1.6460	2.7320	pCi/L
DW - Gross Beta	FPUR	3/5/2025	Gross Beta	1.5740	1.7510	3.0430	pCi/L
DW - Gross Beta	FPOR	3/5/2025	Gross Beta	0.9107	1.6500	2.2950	pCi/L
DW - Gross Beta	RPOR	3/5/2025	Gross Beta	1.8930	1.7190	3.3360	pCi/L
DW - Gross Beta	RPOR	4/1/2025	Gross Beta	5.2640	1.7360	6.7210	pCi/L
DW - Gross Beta	FPOR	4/1/2025	Gross Beta	3.9070	1.6110	5.2600	pCi/L
DW - Gross Beta	FPUR	4/1/2025	Gross Beta	5.3220	1.7550	6.7950	pCi/L
DW - Gross Beta	RPUR	4/1/2025	Gross Beta	3.4240	1.5320	4.7100	pCi/L
DW - Gross Beta	FAUC	4/1/2025	Gross Beta	4.5750	1.6320	5.9450	pCi/L
DW - Gross Beta	RAUC	4/1/2025	Gross Beta	2.9350	1.4580	4.1590	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gross Beta	FAUC	5/6/2025	Gross Beta	2.3160	1.6700	3.7170	pCi/L
DW - Gross Beta	RAUC	5/6/2025	Gross Beta	2.7620	1.6720	4.1650	pCi/L
DW - Gross Beta	FPUR	5/6/2025	Gross Beta	2.8030	1.7730	4.2900	pCi/L
DW - Gross Beta	RPUR	5/6/2025	Gross Beta	4.5510	3.0730	7.1310	pCi/L
DW - Gross Beta	FPOR	5/6/2025	Gross Beta	3.0370	1.7880	4.5380	pCi/L
DW - Gross Beta	RPOR	5/6/2025	Gross Beta	4.0840	1.8660	5.6500	pCi/L
DW - Gross Beta	FAUC	6/3/2025	Gross Beta		1.5110	1.2690	pCi/L
DW - Gross Beta	RAUC	6/3/2025	Gross Beta	2.3200	1.7260	3.7680	pCi/L
DW - Gross Beta	FPUR	6/3/2025	Gross Beta	1.2730	1.6570	2.6640	pCi/L
DW - Gross Beta	RPOR	6/3/2025	Gross Beta	4.7470	2.0430	6.4620	pCi/L
DW - Gross Beta	FPOR	6/3/2025	Gross Beta		1.4370	1.2060	pCi/L
DW - Gross Beta	RPUR	6/3/2025	Gross Beta	2.6050	1.7820	4.1000	pCi/L
DW - Gross Beta	FAUC	7/1/2025	Gross Beta	3.4590	1.6220	4.8200	pCi/L
DW - Gross Beta	RAUC	7/1/2025	Gross Beta	8.3170	2.1000	10.0800	pCi/L
DW - Gross Beta	FPUR	7/1/2025	Gross Beta	3.3480	1.6630	4.7440	pCi/L
DW - Gross Beta	RPUR	7/1/2025	Gross Beta	5.4540	1.8440	7.0020	pCi/L
DW - Gross Beta	FPOR	7/1/2025	Gross Beta	3.5500	1.6650	4.9470	pCi/L
DW - Gross Beta	RPOR	7/1/2025	Gross Beta	3.7750	1.6780	5.1840	pCi/L
DW - Gross Beta	RPOR	8/5/2025	Gross Beta	3.6580	1.8760	5.2320	pCi/L
DW - Gross Beta	FPOR	8/5/2025	Gross Beta	2.5630	1.7980	4.0720	pCi/L
DW - Gross Beta	FPUR	8/5/2025	Gross Beta	2.2050	1.7930	3.7090	pCi/L
DW - Gross Beta	RPUR	8/5/2025	Gross Beta	6.0920	2.7980	8.4400	pCi/L
DW - Gross Beta	FAUC	8/5/2025	Gross Beta	2.6610	1.7790	4.1540	pCi/L
DW - Gross Beta	RAUC	8/5/2025	Gross Beta	3.4230	1.8160	4.9470	pCi/L
DW - Gross Beta	FPOR	9/3/2025	Gross Beta	1.8720	1.7090	3.3060	pCi/L
DW - Gross Beta	RPOR	9/3/2025	Gross Beta	3.3270	1.7840	4.8240	pCi/L
DW - Gross Beta	FPUR	9/3/2025	Gross Beta	1.8680	1.7060	3.3000	pCi/L
DW - Gross Beta	RPUR	9/3/2025	Gross Beta	6.1780	2.0740	7.9180	pCi/L
DW - Gross Beta	FAUC	9/3/2025	Gross Beta	1.5950	1.6540	2.9830	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
DW - Gross Beta	RAUC	9/3/2025	Gross Beta	10.1200	3.9110	13.4000	pCi/L
DW - Gross Beta	FAUC	10/8/2025	Gross Beta	2.8880	1.7050	4.3190	pCi/L
DW - Gross Beta	RAUC	10/8/2025	Gross Beta	4.9280	1.9160	6.5360	pCi/L
DW - Gross Beta	FPUR	10/8/2025	Gross Beta	2.2060	1.6690	3.6060	pCi/L
DW - Gross Beta	RPUR	10/8/2025	Gross Beta	3.2440	1.7900	4.7470	pCi/L
DW - Gross Beta	FPOR	10/8/2025	Gross Beta	3.8320	1.7930	5.3370	pCi/L
DW - Gross Beta	RPOR	10/8/2025	Gross Beta	4.5820	1.8710	6.1520	pCi/L
DW - Gross Beta	RPOR	11/11/2025	Gross Beta	3.4530	1.7920	4.9570	pCi/L
DW - Gross Beta	FPOR	11/11/2025	Gross Beta	4.3710	1.8880	5.9560	pCi/L
DW - Gross Beta	FPUR	11/11/2025	Gross Beta	2.5560	1.7500	4.0250	pCi/L
DW - Gross Beta	RPUR	11/11/2025	Gross Beta	1.2380	1.7870	2.7380	pCi/L
DW - Gross Beta	FAUC	11/11/2025	Gross Beta	3.4460	1.7880	4.9460	pCi/L
DW - Gross Beta	RAUC	11/11/2025	Gross Beta	6.0140	2.8600	8.4140	pCi/L
DW - Gross Beta	RPOR	12/3/2025	Gross Beta	2.4150	1.7020	3.8440	pCi/L
DW - Gross Beta	FPOR	12/3/2025	Gross Beta	4.2680	1.8690	5.8370	pCi/L
DW - Gross Beta	FPUR	12/3/2025	Gross Beta	3.9280	1.8600	5.4890	pCi/L
DW - Gross Beta	RPUR	12/3/2025	Gross Beta	2.0450	1.6460	3.4260	pCi/L
DW - Gross Beta	RAUC	12/3/2025	Gross Beta	3.6440	1.8000	5.1550	pCi/L
DW - Gross Beta	FAUC	12/3/2025	Gross Beta	1.3280	1.5740	2.6490	pCi/L
Fish Gamma	1532 Bass	4/2/2025	Be-7	0.0000	0.0000	48.1070	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Co-58	0.0000	0.0000	5.4221	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Co-60	0.0000	0.0000	8.3223	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Cs-134	0.0000	0.0000	6.1119	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Cs-137	59.8720	11.4160	0.0000	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Fe-59	0.0000	0.0000	13.8980	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Mn-54	0.0000	0.0000	6.2637	pCi/Kg
Fish Gamma	1532 Bass	4/2/2025	Zn-65	0.0000	0.0000	14.7870	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Be-7	0.0000	0.0000	46.4820	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Co-58	0.0000	0.0000	6.9561	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Fish Gamma	1532 Carp	4/2/2025	Co-60	0.0000	0.0000	8.8653	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Cs-134	0.0000	0.0000	6.3692	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Cs-137	21.6470	11.6520	0.0000	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Fe-59	0.0000	0.0000	19.7240	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Mn-54	0.0000	0.0000	6.2264	pCi/Kg
Fish Gamma	1532 Carp	4/2/2025	Zn-65	0.0000	0.0000	23.7790	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Be-7	0.0000	0.0000	40.9420	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Be-7	0.0000	0.0000	82.9230	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Co-58	0.0000	0.0000	5.0840	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Co-58	0.0000	0.0000	12.2380	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Co-60	0.0000	0.0000	6.6962	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Cs-134	0.0000	0.0000	4.6762	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Cs-137	35.9470	9.5689	0.0000	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Fe-59	0.0000	0.0000	15.7800	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Mn-54	0.0000	0.0000	5.2990	pCi/Kg
Fish Gamma	1532 Catfish	4/2/2025	Zn-65	0.0000	0.0000	16.2190	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Co-60	0.0000	0.0000	14.2950	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Cs-134	0.0000	0.0000	10.6630	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Cs-137	23.5350	13.8500	0.0000	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Fe-59	0.0000	0.0000	34.8800	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Mn-54	0.0000	0.0000	9.3858	pCi/Kg
Fish Gamma	1532 Sucker	4/2/2025	Zn-65	0.0000	0.0000	37.2690	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Be-7	0.0000	0.0000	54.6400	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Be-7	0.0000	0.0000	46.4020	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Be-7	0.0000	0.0000	53.8540	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Be-7	0.0000	0.0000	59.8840	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Be-7	0.0000	0.0000	57.0890	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Co-58	0.0000	0.0000	7.0794	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Co-58	0.0000	0.0000	5.5254	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Fish Gamma	1480 Catfish	4/2/2025	Co-58	0.0000	0.0000	6.4208	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Co-58	0.0000	0.0000	9.7584	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Co-58	0.0000	0.0000	7.0171	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Co-60	0.0000	0.0000	9.2880	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Co-60	0.0000	0.0000	6.6245	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Co-60	0.0000	0.0000	9.8914	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Co-60	0.0000	0.0000	11.9490	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Co-60	0.0000	0.0000	10.6530	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Cs-134	0.0000	0.0000	6.8230	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Cs-137	180.1700	20.5330	0.0000	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Fe-59	0.0000	0.0000	19.1380	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Mn-54	0.0000	0.0000	7.8335	pCi/Kg
Fish Gamma	1480 Bass	4/2/2025	Zn-65	0.0000	0.0000	19.7990	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Cs-134	0.0000	0.0000	5.6646	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Cs-137	35.1660	10.2030	0.0000	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Fe-59	0.0000	0.0000	13.4690	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Mn-54	0.0000	0.0000	6.2702	pCi/Kg
Fish Gamma	1480 Carp	4/2/2025	Zn-65	0.0000	0.0000	15.8550	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Cs-134	0.0000	0.0000	6.1313	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Cs-134	0.0000	0.0000	8.3679	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Cs-134	0.0000	0.0000	7.0114	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Cs-137	13.8870	7.0866	0.0000	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Fe-59	0.0000	0.0000	16.3500	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Mn-54	0.0000	0.0000	6.4238	pCi/Kg
Fish Gamma	1480 Catfish	4/2/2025	Zn-65	0.0000	0.0000	20.4790	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Cs-137	0.0000	0.0000	9.3003	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Cs-137	14.1440	7.6675	0.0000	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Fe-59	0.0000	0.0000	24.9140	pCi/Kg
Fish Gamma	1480 Shad	4/2/2025	Mn-54	0.0000	0.0000	10.4210	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Fish Gamma	1480 Shad	4/2/2025	Zn-65	0.0000	0.0000	36.2710	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Fe-59	0.0000	0.0000	18.0260	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Mn-54	0.0000	0.0000	7.3016	pCi/Kg
Fish Gamma	1480 Sucker	4/2/2025	Zn-65	0.0000	0.0000	21.1850	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Be-7	0.0000	0.0000	40.0760	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Be-7	0.0000	0.0000	52.3290	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Co-58	0.0000	0.0000	5.7450	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Co-58	0.0000	0.0000	6.1544	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Co-60	0.0000	0.0000	8.9118	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Co-60	0.0000	0.0000	8.5641	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Cs-134	0.0000	0.0000	5.1256	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Cs-134	0.0000	0.0000	5.9196	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Cs-137	0.0000	0.0000	6.9023	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Cs-137	0.0000	0.0000	6.8412	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Fe-59	0.0000	0.0000	14.4230	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Fe-59	0.0000	0.0000	19.3400	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Mn-54	0.0000	0.0000	6.4289	pCi/Kg
Fish Gamma	1532 Carp	9/30/2025	Zn-65	0.0000	0.0000	18.3130	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Mn-54	0.0000	0.0000	6.6675	pCi/Kg
Fish Gamma	1532 Sucker	9/30/2025	Zn-65	0.0000	0.0000	19.6040	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Be-7	0.0000	0.0000	46.8120	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Be-7	0.0000	0.0000	79.1250	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Co-58	0.0000	0.0000	6.9709	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Co-58	0.0000	0.0000	9.7948	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Co-60	0.0000	0.0000	6.1953	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Co-60	0.0000	0.0000	20.2930	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Cs-134	0.0000	0.0000	7.3290	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Cs-134	0.0000	0.0000	10.8090	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Cs-137	21.5980	9.1361	0.0000	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Fish Gamma	1480 Sucker	9/30/2025	Cs-137	0.0000	0.0000	13.0350	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Fe-59	0.0000	0.0000	20.3910	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Fe-59	0.0000	0.0000	30.4290	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Mn-54	0.0000	0.0000	7.1222	pCi/Kg
Fish Gamma	1480 Bass	9/30/2025	Zn-65	0.0000	0.0000	21.6790	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Mn-54	0.0000	0.0000	11.8720	pCi/Kg
Fish Gamma	1480 Sucker	9/30/2025	Zn-65	0.0000	0.0000	31.4600	pCi/Kg
Milk Gamma	GIR	1/14/2025	Ba-140	0.0000	0.0000	2.0532	pCi/L
Milk Gamma	GIR	1/14/2025	Be-7	0.0000	0.0000	4.5470	pCi/L
Milk Gamma	GIR	1/14/2025	Cs-134	0.0000	0.0000	0.5013	pCi/L
Milk Gamma	GIR	1/14/2025	Cs-137	0.0000	0.0000	0.5404	pCi/L
Milk Gamma	GIR	1/14/2025	I-131	0.0000	0.0000	0.6901	pCi/L
Milk Gamma	GIR	1/14/2025	La-140	0.0000	0.0000	0.6024	pCi/L
Milk Gamma	HAR	1/14/2025	Ba-140	0.0000	0.0000	2.7610	pCi/L
Milk Gamma	HAR	1/14/2025	Be-7	0.0000	0.0000	5.5512	pCi/L
Milk Gamma	HAR	1/14/2025	Cs-134	0.0000	0.0000	0.6523	pCi/L
Milk Gamma	HAR	1/14/2025	Cs-137	0.0000	0.0000	0.7445	pCi/L
Milk Gamma	HAR	1/14/2025	I-131	0.0000	0.0000	0.8354	pCi/L
Milk Gamma	HAR	1/14/2025	La-140	0.0000	0.0000	0.8726	pCi/L
Milk Gamma	HAR	1/29/2025	Ba-140	0.0000	0.0000	2.4552	pCi/L
Milk Gamma	HAR	1/29/2025	Be-7	0.0000	0.0000	5.7945	pCi/L
Milk Gamma	HAR	1/29/2025	Cs-134	0.0000	0.0000	0.6204	pCi/L
Milk Gamma	HAR	1/29/2025	Cs-137	0.0000	0.0000	0.6723	pCi/L
Milk Gamma	HAR	1/29/2025	I-131	0.0000	0.0000	0.8351	pCi/L
Milk Gamma	HAR	1/29/2025	La-140	0.0000	0.0000	0.8074	pCi/L
Milk Gamma	GIR	1/29/2025	Ba-140	0.0000	0.0000	2.5660	pCi/L
Milk Gamma	GIR	1/29/2025	Be-7	0.0000	0.0000	5.7277	pCi/L
Milk Gamma	GIR	1/29/2025	Cs-134	0.0000	0.0000	0.6387	pCi/L
Milk Gamma	GIR	1/29/2025	Cs-137	0.0000	0.0000	0.7413	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Milk Gamma	GIR	1/29/2025	I-131	0.0000	0.0000	0.7949	pCi/L
Milk Gamma	GIR	1/29/2025	La-140	0.0000	0.0000	0.7981	pCi/L
Milk Gamma	HAR	2/12/2025	Ba-140	0.0000	0.0000	2.4400	pCi/L
Milk Gamma	HAR	2/12/2025	Be-7	0.0000	0.0000	5.9154	pCi/L
Milk Gamma	HAR	2/12/2025	Cs-134	0.0000	0.0000	0.6697	pCi/L
Milk Gamma	HAR	2/12/2025	Cs-137	0.0000	0.0000	0.7286	pCi/L
Milk Gamma	HAR	2/12/2025	I-131	0.0000	0.0000	0.8037	pCi/L
Milk Gamma	HAR	2/12/2025	La-140	0.0000	0.0000	0.8496	pCi/L
Milk Gamma	GIR	2/12/2025	Ba-140	0.0000	0.0000	2.1863	pCi/L
Milk Gamma	GIR	2/12/2025	Be-7	0.0000	0.0000	4.8420	pCi/L
Milk Gamma	GIR	2/12/2025	Cs-134	0.0000	0.0000	0.5311	pCi/L
Milk Gamma	GIR	2/12/2025	Cs-137	0.0000	0.0000	0.6308	pCi/L
Milk Gamma	GIR	2/12/2025	I-131	0.0000	0.0000	0.6963	pCi/L
Milk Gamma	GIR	2/12/2025	La-140	0.0000	0.0000	0.6134	pCi/L
Milk Gamma	HAR	2/25/2025	Ba-140	0.0000	0.0000	2.8082	pCi/L
Milk Gamma	HAR	2/25/2025	Be-7	0.0000	0.0000	5.6210	pCi/L
Milk Gamma	HAR	2/25/2025	Cs-134	0.0000	0.0000	0.7039	pCi/L
Milk Gamma	HAR	2/25/2025	Cs-137	0.0000	0.0000	0.7681	pCi/L
Milk Gamma	HAR	2/25/2025	I-131	0.0000	0.0000	0.8212	pCi/L
Milk Gamma	HAR	2/25/2025	La-140	0.0000	0.0000	0.9002	pCi/L
Milk Gamma	GIR	2/25/2025	Ba-140	0.0000	0.0000	2.2762	pCi/L
Milk Gamma	GIR	2/25/2025	Be-7	0.0000	0.0000	4.9500	pCi/L
Milk Gamma	GIR	2/25/2025	Cs-134	0.0000	0.0000	0.5790	pCi/L
Milk Gamma	GIR	2/25/2025	Cs-137	1.1452	0.6135	0.0000	pCi/L
Milk Gamma	GIR	2/25/2025	I-131	0.0000	0.0000	0.6981	pCi/L
Milk Gamma	GIR	2/25/2025	La-140	0.0000	0.0000	0.6030	pCi/L
Milk Gamma	GIR	3/12/2025	Ba-140	0.0000	0.0000	2.1782	pCi/L
Milk Gamma	GIR	3/12/2025	Be-7	0.0000	0.0000	4.9555	pCi/L
Milk Gamma	GIR	3/12/2025	Cs-134	0.0000	0.0000	0.5451	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Milk Gamma	GIR	3/12/2025	Cs-137	0.0000	0.0000	0.6300	pCi/L
Milk Gamma	GIR	3/12/2025	I-131	0.0000	0.0000	0.7082	pCi/L
Milk Gamma	GIR	3/12/2025	La-140	0.0000	0.0000	0.6222	pCi/L
Milk Gamma	HAR	3/12/2025	Ba-140	0.0000	0.0000	2.7537	pCi/L
Milk Gamma	HAR	3/12/2025	Be-7	0.0000	0.0000	5.7338	pCi/L
Milk Gamma	HAR	3/12/2025	Cs-134	0.0000	0.0000	0.7066	pCi/L
Milk Gamma	HAR	3/12/2025	Cs-137	0.0000	0.0000	0.7644	pCi/L
Milk Gamma	HAR	3/12/2025	I-131	0.0000	0.0000	0.8157	pCi/L
Milk Gamma	HAR	3/12/2025	La-140	0.0000	0.0000	0.8361	pCi/L
Milk Gamma	HAR	3/26/2025	Ba-140	0.0000	0.0000	2.5835	pCi/L
Milk Gamma	HAR	3/26/2025	Be-7	0.0000	0.0000	6.0390	pCi/L
Milk Gamma	HAR	3/26/2025	Cs-134	0.0000	0.0000	0.6715	pCi/L
Milk Gamma	HAR	3/26/2025	Cs-137	0.0000	0.0000	0.7377	pCi/L
Milk Gamma	HAR	3/26/2025	I-131	0.0000	0.0000	0.7987	pCi/L
Milk Gamma	HAR	3/26/2025	La-140	0.0000	0.0000	0.9510	pCi/L
Milk Gamma	GIR	3/26/2025	Ba-140	0.0000	0.0000	2.2423	pCi/L
Milk Gamma	GIR	3/26/2025	Be-7	0.0000	0.0000	4.8556	pCi/L
Milk Gamma	GIR	3/26/2025	Cs-134	0.0000	0.0000	0.5552	pCi/L
Milk Gamma	GIR	3/26/2025	Cs-137	0.0000	0.0000	0.6167	pCi/L
Milk Gamma	GIR	3/26/2025	I-131	0.0000	0.0000	0.7211	pCi/L
Milk Gamma	GIR	3/26/2025	La-140	0.0000	0.0000	0.6065	pCi/L
River Water	1504	1/16/2025	Ba-140	0.0000	0.0000	12.4820	pCi/L
River Water	1504	1/16/2025	Be-7	0.0000	0.0000	26.8350	pCi/L
River Water	1504	1/16/2025	Co-58	0.0000	0.0000	2.9690	pCi/L
River Water	1504	1/16/2025	Co-60	0.0000	0.0000	3.4220	pCi/L
River Water	1504	1/16/2025	Cs-134	0.0000	0.0000	2.9420	pCi/L
River Water	1504	1/16/2025	Cs-137	0.0000	0.0000	3.0550	pCi/L
River Water	1504	1/16/2025	Fe-59	0.0000	0.0000	6.3640	pCi/L
River Water	1504	1/16/2025	I-131	0.0000	0.0000	4.5810	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	1/16/2025	La-140	0.0000	0.0000	4.8970	pCi/L
River Water	1504	1/16/2025	Mn-54	0.0000	0.0000	2.5550	pCi/L
River Water	1504	1/16/2025	Nb-95	0.0000	0.0000	3.3520	pCi/L
River Water	1504	1/16/2025	Zn-65	0.0000	0.0000	6.1600	pCi/L
River Water	1504	1/16/2025	Zr-95	0.0000	0.0000	4.7230	pCi/L
River Water	1504	2/26/2025	Ba-140	0.0000	0.0000	12.9950	pCi/L
River Water	1504	2/26/2025	Be-7	0.0000	0.0000	29.8720	pCi/L
River Water	1504	2/26/2025	Co-58	0.0000	0.0000	4.2779	pCi/L
River Water	1504	2/26/2025	Co-60	0.0000	0.0000	4.6003	pCi/L
River Water	1504	2/26/2025	Cs-134	0.0000	0.0000	4.2952	pCi/L
River Water	1504	2/26/2025	Cs-137	0.0000	0.0000	3.9540	pCi/L
River Water	1504	2/26/2025	Fe-59	0.0000	0.0000	9.0222	pCi/L
River Water	1504	2/26/2025	I-131	0.0000	0.0000	5.4586	pCi/L
River Water	1504	2/26/2025	La-140	0.0000	0.0000	5.6161	pCi/L
River Water	1504	2/26/2025	Mn-54	0.0000	0.0000	4.8236	pCi/L
River Water	1504	2/26/2025	Nb-95	0.0000	0.0000	3.4699	pCi/L
River Water	1504	2/26/2025	Zn-65	0.0000	0.0000	10.1100	pCi/L
River Water	1504	2/26/2025	Zr-95	0.0000	0.0000	6.9648	pCi/L
River Water	1504	3/12/2025	Ba-140	0.0000	0.0000	19.0050	pCi/L
River Water	1504	3/12/2025	Be-7	0.0000	0.0000	45.0110	pCi/L
River Water	1504	3/12/2025	Co-58	0.0000	0.0000	4.2980	pCi/L
River Water	1504	3/12/2025	Co-60	0.0000	0.0000	4.6419	pCi/L
River Water	1504	3/12/2025	Cs-134	0.0000	0.0000	6.3535	pCi/L
River Water	1504	3/12/2025	Cs-137	0.0000	0.0000	7.1981	pCi/L
River Water	1504	3/12/2025	Fe-59	0.0000	0.0000	8.3423	pCi/L
River Water	1504	3/12/2025	I-131	0.0000	0.0000	6.1392	pCi/L
River Water	1504	3/12/2025	La-140	0.0000	0.0000	6.3499	pCi/L
River Water	1504	3/12/2025	Mn-54	0.0000	0.0000	5.0322	pCi/L
River Water	1504	3/12/2025	Nb-95	0.0000	0.0000	4.8062	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	3/12/2025	Zn-65	0.0000	0.0000	14.3500	pCi/L
River Water	1504	3/12/2025	Zr-95	0.0000	0.0000	8.5744	pCi/L
River Water	1504	4/15/2025	Ba-140	0.0000	0.0000	12.2160	pCi/L
River Water	1504	4/15/2025	Be-7	0.0000	0.0000	23.5830	pCi/L
River Water	1504	4/15/2025	Co-58	0.0000	0.0000	2.5311	pCi/L
River Water	1504	4/15/2025	Co-60	0.0000	0.0000	3.6728	pCi/L
River Water	1504	4/15/2025	Cs-134	0.0000	0.0000	3.1670	pCi/L
River Water	1504	4/15/2025	Cs-137	0.0000	0.0000	3.1075	pCi/L
River Water	1504	4/15/2025	Fe-59	0.0000	0.0000	6.5785	pCi/L
River Water	1504	4/15/2025	I-131	0.0000	0.0000	3.8067	pCi/L
River Water	1504	4/15/2025	La-140	0.0000	0.0000	4.0071	pCi/L
River Water	1504	4/15/2025	Mn-54	0.0000	0.0000	3.6127	pCi/L
River Water	1504	4/15/2025	Nb-95	0.0000	0.0000	3.1581	pCi/L
River Water	1504	4/15/2025	Zn-65	0.0000	0.0000	6.8122	pCi/L
River Water	1504	4/15/2025	Zr-95	0.0000	0.0000	4.4986	pCi/L
River Water	1495	6/25/2025	Ba-140	0.0000	0.0000	17.0000	pCi/L
River Water	1495	6/25/2025	Be-7	0.0000	0.0000	34.4930	pCi/L
River Water	1495	6/25/2025	Co-58	0.0000	0.0000	3.1681	pCi/L
River Water	1495	6/25/2025	Co-60	0.0000	0.0000	5.4811	pCi/L
River Water	1495	6/25/2025	Cs-134	0.0000	0.0000	4.8481	pCi/L
River Water	1495	6/25/2025	Cs-137	0.0000	0.0000	5.1630	pCi/L
River Water	1495	6/25/2025	Fe-59	0.0000	0.0000	10.1070	pCi/L
River Water	1495	6/25/2025	I-131	0.0000	0.0000	4.9213	pCi/L
River Water	1495	6/25/2025	La-140	0.0000	0.0000	6.2570	pCi/L
River Water	1495	6/25/2025	Mn-54	0.0000	0.0000	5.7232	pCi/L
River Water	1495	6/25/2025	Nb-95	0.0000	0.0000	5.0027	pCi/L
River Water	1495	6/25/2025	Zn-65	0.0000	0.0000	10.6800	pCi/L
River Water	1495	6/25/2025	Zr-95	0.0000	0.0000	6.2301	pCi/L
River Water	1504	6/25/2025	Ba-140	0.0000	0.0000	15.5970	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	6/25/2025	Be-7	0.0000	0.0000	42.3170	pCi/L
River Water	1504	6/25/2025	Co-58	0.0000	0.0000	4.9994	pCi/L
River Water	1504	6/25/2025	Co-60	0.0000	0.0000	4.2398	pCi/L
River Water	1504	6/25/2025	Cs-134	0.0000	0.0000	4.1291	pCi/L
River Water	1504	6/25/2025	Cs-137	0.0000	0.0000	4.9966	pCi/L
River Water	1504	6/25/2025	Fe-59	0.0000	0.0000	9.9977	pCi/L
River Water	1504	6/25/2025	I-131	0.0000	0.0000	5.3186	pCi/L
River Water	1504	6/25/2025	La-140	0.0000	0.0000	5.7006	pCi/L
River Water	1504	6/25/2025	Mn-54	0.0000	0.0000	3.9490	pCi/L
River Water	1504	6/25/2025	Nb-95	0.0000	0.0000	5.2375	pCi/L
River Water	1504	6/25/2025	Zn-65	0.0000	0.0000	10.9200	pCi/L
River Water	1504	6/25/2025	Zr-95	0.0000	0.0000	7.9864	pCi/L
River Water	1512	6/25/2025	Ba-140	0.0000	0.0000	13.7880	pCi/L
River Water	1512	6/25/2025	Be-7	0.0000	0.0000	34.5020	pCi/L
River Water	1512	6/25/2025	Co-58	0.0000	0.0000	3.7893	pCi/L
River Water	1512	6/25/2025	Co-60	0.0000	0.0000	5.3453	pCi/L
River Water	1512	6/25/2025	Cs-134	0.0000	0.0000	4.4201	pCi/L
River Water	1512	6/25/2025	Cs-137	0.0000	0.0000	3.6988	pCi/L
River Water	1512	6/25/2025	Fe-59	0.0000	0.0000	8.9763	pCi/L
River Water	1512	6/25/2025	I-131	0.0000	0.0000	4.5787	pCi/L
River Water	1512	6/25/2025	La-140	0.0000	0.0000	5.5788	pCi/L
River Water	1512	6/25/2025	Mn-54	0.0000	0.0000	4.0487	pCi/L
River Water	1512	6/25/2025	Nb-95	0.0000	0.0000	4.6033	pCi/L
River Water	1512	6/25/2025	Zn-65	0.0000	0.0000	10.3300	pCi/L
River Water	1512	6/25/2025	Zr-95	0.0000	0.0000	6.0328	pCi/L
River Water	1512	7/15/2025	Ba-140	0.0000	0.0000	17.5780	pCi/L
River Water	1512	7/15/2025	Be-7	0.0000	0.0000	43.0480	pCi/L
River Water	1512	7/15/2025	Co-58	0.0000	0.0000	5.1088	pCi/L
River Water	1512	7/15/2025	Co-60	0.0000	0.0000	5.2320	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1512	7/15/2025	Cs-134	0.0000	0.0000	4.9788	pCi/L
River Water	1512	7/15/2025	Cs-137	0.0000	0.0000	4.9488	pCi/L
River Water	1512	7/15/2025	Fe-59	0.0000	0.0000	11.0620	pCi/L
River Water	1512	7/15/2025	I-131	0.0000	0.0000	5.2616	pCi/L
River Water	1512	7/15/2025	La-140	0.0000	0.0000	7.1567	pCi/L
River Water	1512	7/15/2025	Mn-54	0.0000	0.0000	4.9187	pCi/L
River Water	1512	7/15/2025	Nb-95	0.0000	0.0000	4.8098	pCi/L
River Water	1512	7/15/2025	Zn-65	0.0000	0.0000	11.4020	pCi/L
River Water	1512	7/15/2025	Zr-95	0.0000	0.0000	9.1395	pCi/L
River Water	1504	7/15/2025	Ba-140	0.0000	0.0000	20.0640	pCi/L
River Water	1504	7/15/2025	Be-7	0.0000	0.0000	38.0970	pCi/L
River Water	1504	7/15/2025	Co-58	0.0000	0.0000	5.3323	pCi/L
River Water	1504	7/15/2025	Co-60	0.0000	0.0000	7.1233	pCi/L
River Water	1504	7/15/2025	Cs-134	0.0000	0.0000	4.4238	pCi/L
River Water	1504	7/15/2025	Cs-137	0.0000	0.0000	4.8126	pCi/L
River Water	1504	7/15/2025	Fe-59	0.0000	0.0000	12.1330	pCi/L
River Water	1504	7/15/2025	I-131	0.0000	0.0000	5.7757	pCi/L
River Water	1504	7/15/2025	La-140	0.0000	0.0000	7.2820	pCi/L
River Water	1504	7/15/2025	Mn-54	0.0000	0.0000	5.3708	pCi/L
River Water	1504	7/15/2025	Nb-95	0.0000	0.0000	5.9352	pCi/L
River Water	1504	7/15/2025	Zn-65	0.0000	0.0000	12.3530	pCi/L
River Water	1504	7/15/2025	Zr-95	0.0000	0.0000	9.4176	pCi/L
River Water	1495	7/15/2025	Ba-140	0.0000	0.0000	13.5410	pCi/L
River Water	1495	7/15/2025	Be-7	0.0000	0.0000	35.7710	pCi/L
River Water	1495	7/15/2025	Co-58	0.0000	0.0000	3.9348	pCi/L
River Water	1495	7/15/2025	Co-60	0.0000	0.0000	4.8599	pCi/L
River Water	1495	7/15/2025	Cs-134	0.0000	0.0000	4.6267	pCi/L
River Water	1495	7/15/2025	Cs-137	0.0000	0.0000	4.3394	pCi/L
River Water	1495	7/15/2025	Fe-59	0.0000	0.0000	10.6130	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1495	7/15/2025	I-131	0.0000	0.0000	4.1884	pCi/L
River Water	1495	7/15/2025	La-140	0.0000	0.0000	7.8593	pCi/L
River Water	1495	7/15/2025	Mn-54	0.0000	0.0000	4.0960	pCi/L
River Water	1495	7/15/2025	Nb-95	0.0000	0.0000	4.4459	pCi/L
River Water	1495	7/15/2025	Zn-65	0.0000	0.0000	12.3700	pCi/L
River Water	1495	7/15/2025	Zr-95	0.0000	0.0000	7.7454	pCi/L
River Water	1495	8/12/2025	Ba-140	0.0000	0.0000	15.6100	pCi/L
River Water	1495	8/12/2025	Be-7	0.0000	0.0000	41.9730	pCi/L
River Water	1495	8/12/2025	Co-58	0.0000	0.0000	4.2940	pCi/L
River Water	1495	8/12/2025	Co-60	0.0000	0.0000	7.5230	pCi/L
River Water	1495	8/12/2025	Cs-134	0.0000	0.0000	3.6007	pCi/L
River Water	1495	8/12/2025	Cs-137	0.0000	0.0000	4.5521	pCi/L
River Water	1495	8/12/2025	Fe-59	0.0000	0.0000	10.8970	pCi/L
River Water	1495	8/12/2025	I-131	0.0000	0.0000	4.6726	pCi/L
River Water	1495	8/12/2025	La-140	0.0000	0.0000	5.3224	pCi/L
River Water	1495	8/12/2025	Mn-54	0.0000	0.0000	3.3963	pCi/L
River Water	1495	8/12/2025	Nb-95	0.0000	0.0000	4.7251	pCi/L
River Water	1495	8/12/2025	Zn-65	0.0000	0.0000	12.9880	pCi/L
River Water	1495	8/12/2025	Zr-95	0.0000	0.0000	7.7348	pCi/L
River Water	1504	8/12/2025	Ba-140	0.0000	0.0000	16.0670	pCi/L
River Water	1504	8/12/2025	Be-7	0.0000	0.0000	43.5650	pCi/L
River Water	1504	8/12/2025	Co-58	0.0000	0.0000	3.8577	pCi/L
River Water	1504	8/12/2025	Co-60	0.0000	0.0000	6.8032	pCi/L
River Water	1504	8/12/2025	Cs-134	0.0000	0.0000	5.7241	pCi/L
River Water	1504	8/12/2025	Cs-137	0.0000	0.0000	4.9789	pCi/L
River Water	1504	8/12/2025	Fe-59	0.0000	0.0000	10.1420	pCi/L
River Water	1504	8/12/2025	I-131	0.0000	0.0000	4.8206	pCi/L
River Water	1504	8/12/2025	La-140	0.0000	0.0000	9.4063	pCi/L
River Water	1504	8/12/2025	Mn-54	0.0000	0.0000	4.8825	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	8/12/2025	Nb-95	0.0000	0.0000	5.4016	pCi/L
River Water	1504	8/12/2025	Zn-65	0.0000	0.0000	9.1170	pCi/L
River Water	1504	8/12/2025	Zr-95	0.0000	0.0000	8.3170	pCi/L
River Water	1512	8/12/2025	Ba-140	0.0000	0.0000	19.1120	pCi/L
River Water	1512	8/12/2025	Be-7	0.0000	0.0000	41.3610	pCi/L
River Water	1512	8/12/2025	Co-58	0.0000	0.0000	4.7544	pCi/L
River Water	1512	8/12/2025	Co-60	0.0000	0.0000	5.8376	pCi/L
River Water	1512	8/12/2025	Cs-134	0.0000	0.0000	5.5101	pCi/L
River Water	1512	8/12/2025	Cs-137	0.0000	0.0000	4.9488	pCi/L
River Water	1512	8/12/2025	Fe-59	0.0000	0.0000	11.6950	pCi/L
River Water	1512	8/12/2025	I-131	0.0000	0.0000	5.8145	pCi/L
River Water	1512	8/12/2025	La-140	0.0000	0.0000	7.0813	pCi/L
River Water	1512	8/12/2025	Mn-54	0.0000	0.0000	5.1451	pCi/L
River Water	1512	8/12/2025	Nb-95	0.0000	0.0000	5.3019	pCi/L
River Water	1512	8/12/2025	Zn-65	0.0000	0.0000	12.1920	pCi/L
River Water	1512	8/12/2025	Zr-95	0.0000	0.0000	9.4718	pCi/L
River Water	1495	9/11/2025	Ba-140	0.0000	0.0000	17.9190	pCi/L
River Water	1495	9/11/2025	Be-7	0.0000	0.0000	30.5030	pCi/L
River Water	1495	9/11/2025	Co-58	0.0000	0.0000	4.4165	pCi/L
River Water	1495	9/11/2025	Co-60	0.0000	0.0000	5.6778	pCi/L
River Water	1495	9/11/2025	Cs-134	0.0000	0.0000	4.8744	pCi/L
River Water	1495	9/11/2025	Cs-137	0.0000	0.0000	4.5522	pCi/L
River Water	1495	9/11/2025	Fe-59	0.0000	0.0000	10.3110	pCi/L
River Water	1495	9/11/2025	I-131	0.0000	0.0000	4.2216	pCi/L
River Water	1495	9/11/2025	La-140	0.0000	0.0000	4.8748	pCi/L
River Water	1495	9/11/2025	Mn-54	0.0000	0.0000	4.3374	pCi/L
River Water	1495	9/11/2025	Nb-95	0.0000	0.0000	5.0169	pCi/L
River Water	1495	9/11/2025	Zn-65	0.0000	0.0000	10.9990	pCi/L
River Water	1495	9/11/2025	Zr-95	0.0000	0.0000	8.1135	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	9/11/2025	Ba-140	0.0000	0.0000	15.7430	pCi/L
River Water	1504	9/11/2025	Be-7	0.0000	0.0000	46.5090	pCi/L
River Water	1504	9/11/2025	Co-58	0.0000	0.0000	5.7686	pCi/L
River Water	1504	9/11/2025	Co-60	0.0000	0.0000	5.6998	pCi/L
River Water	1504	9/11/2025	Cs-134	0.0000	0.0000	6.2201	pCi/L
River Water	1504	9/11/2025	Cs-137	0.0000	0.0000	5.1386	pCi/L
River Water	1504	9/11/2025	Fe-59	0.0000	0.0000	14.8590	pCi/L
River Water	1504	9/11/2025	I-131	0.0000	0.0000	5.7317	pCi/L
River Water	1504	9/11/2025	La-140	0.0000	0.0000	6.3217	pCi/L
River Water	1504	9/11/2025	Mn-54	0.0000	0.0000	5.2156	pCi/L
River Water	1504	9/11/2025	Nb-95	0.0000	0.0000	6.0619	pCi/L
River Water	1504	9/11/2025	Zn-65	0.0000	0.0000	12.3540	pCi/L
River Water	1504	9/11/2025	Zr-95	0.0000	0.0000	7.7169	pCi/L
River Water	1512	9/11/2025	Ba-140	0.0000	0.0000	18.7720	pCi/L
River Water	1512	9/11/2025	Be-7	0.0000	0.0000	42.0090	pCi/L
River Water	1512	9/11/2025	Co-58	0.0000	0.0000	5.2185	pCi/L
River Water	1512	9/11/2025	Co-60	0.0000	0.0000	6.6187	pCi/L
River Water	1512	9/11/2025	Cs-134	0.0000	0.0000	5.5736	pCi/L
River Water	1512	9/11/2025	Cs-137	0.0000	0.0000	6.4627	pCi/L
River Water	1512	9/11/2025	Fe-59	0.0000	0.0000	10.7110	pCi/L
River Water	1512	9/11/2025	I-131	0.0000	0.0000	5.6697	pCi/L
River Water	1512	9/11/2025	La-140	0.0000	0.0000	4.6190	pCi/L
River Water	1512	9/11/2025	Mn-54	0.0000	0.0000	4.7995	pCi/L
River Water	1512	9/11/2025	Nb-95	0.0000	0.0000	4.2209	pCi/L
River Water	1512	9/11/2025	Zn-65	0.0000	0.0000	12.9360	pCi/L
River Water	1512	9/11/2025	Zr-95	0.0000	0.0000	8.1784	pCi/L
River Water	1495	10/15/2025	Ba-140	0.0000	0.0000	19.2870	pCi/L
River Water	1495	10/15/2025	Be-7	0.0000	0.0000	38.0970	pCi/L
River Water	1495	10/15/2025	Co-58	0.0000	0.0000	5.0168	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1495	10/15/2025	Co-60	0.0000	0.0000	5.2598	pCi/L
River Water	1495	10/15/2025	Cs-134	0.0000	0.0000	5.5484	pCi/L
River Water	1495	10/15/2025	Cs-137	0.0000	0.0000	5.5835	pCi/L
River Water	1495	10/15/2025	Fe-59	0.0000	0.0000	11.6810	pCi/L
River Water	1495	10/15/2025	I-131	0.0000	0.0000	5.4978	pCi/L
River Water	1495	10/15/2025	La-140	0.0000	0.0000	7.2819	pCi/L
River Water	1495	10/15/2025	Mn-54	0.0000	0.0000	5.3708	pCi/L
River Water	1495	10/15/2025	Nb-95	0.0000	0.0000	5.9352	pCi/L
River Water	1495	10/15/2025	Zn-65	0.0000	0.0000	14.3100	pCi/L
River Water	1495	10/15/2025	Zr-95	0.0000	0.0000	8.8954	pCi/L
River Water	1504	10/15/2025	Ba-140	0.0000	0.0000	20.8640	pCi/L
River Water	1504	10/15/2025	Be-7	0.0000	0.0000	43.5490	pCi/L
River Water	1504	10/15/2025	Co-58	0.0000	0.0000	4.2469	pCi/L
River Water	1504	10/15/2025	Co-60	0.0000	0.0000	5.2320	pCi/L
River Water	1504	10/15/2025	Cs-134	0.0000	0.0000	4.6857	pCi/L
River Water	1504	10/15/2025	Cs-137	0.0000	0.0000	5.3756	pCi/L
River Water	1504	10/15/2025	Fe-59	0.0000	0.0000	14.2890	pCi/L
River Water	1504	10/15/2025	I-131	0.0000	0.0000	5.6529	pCi/L
River Water	1504	10/15/2025	La-140	0.0000	0.0000	8.5318	pCi/L
River Water	1504	10/15/2025	Mn-54	0.0000	0.0000	4.7991	pCi/L
River Water	1504	10/15/2025	Nb-95	0.0000	0.0000	5.5092	pCi/L
River Water	1504	10/15/2025	Zn-65	0.0000	0.0000	11.8080	pCi/L
River Water	1504	10/15/2025	Zr-95	0.0000	0.0000	6.7916	pCi/L
River Water	1512	10/15/2025	Ba-140	0.0000	0.0000	17.9810	pCi/L
River Water	1512	10/15/2025	Be-7	0.0000	0.0000	55.9850	pCi/L
River Water	1512	10/15/2025	Co-58	0.0000	0.0000	5.9220	pCi/L
River Water	1512	10/15/2025	Co-60	0.0000	0.0000	5.8458	pCi/L
River Water	1512	10/15/2025	Cs-134	0.0000	0.0000	5.5258	pCi/L
River Water	1512	10/15/2025	Cs-137	0.0000	0.0000	5.7089	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1512	10/15/2025	Fe-59	0.0000	0.0000	9.9571	pCi/L
River Water	1512	10/15/2025	I-131	0.0000	0.0000	4.9479	pCi/L
River Water	1512	10/15/2025	La-140	0.0000	0.0000	9.4130	pCi/L
River Water	1512	10/15/2025	Mn-54	0.0000	0.0000	4.3228	pCi/L
River Water	1512	10/15/2025	Nb-95	0.0000	0.0000	4.9977	pCi/L
River Water	1512	10/15/2025	Zn-65	0.0000	0.0000	15.3900	pCi/L
River Water	1512	10/15/2025	Zr-95	0.0000	0.0000	8.9177	pCi/L
River Water	1495	11/13/2025	Ba-140	0.0000	0.0000	16.8120	pCi/L
River Water	1495	11/13/2025	Be-7	0.0000	0.0000	35.9910	pCi/L
River Water	1495	11/13/2025	Co-58	0.0000	0.0000	3.9952	pCi/L
River Water	1495	11/13/2025	Co-60	0.0000	0.0000	6.1753	pCi/L
River Water	1495	11/13/2025	Cs-134	0.0000	0.0000	4.2926	pCi/L
River Water	1495	11/13/2025	Cs-137	0.0000	0.0000	4.1203	pCi/L
River Water	1495	11/13/2025	Fe-59	0.0000	0.0000	10.9330	pCi/L
River Water	1495	11/13/2025	I-131	0.0000	0.0000	5.2820	pCi/L
River Water	1495	11/13/2025	La-140	0.0000	0.0000	6.3278	pCi/L
River Water	1495	11/13/2025	Mn-54	0.0000	0.0000	4.8287	pCi/L
River Water	1495	11/13/2025	Nb-95	0.0000	0.0000	4.8139	pCi/L
River Water	1495	11/13/2025	Zn-65	0.0000	0.0000	11.7510	pCi/L
River Water	1495	11/13/2025	Zr-95	0.0000	0.0000	7.9629	pCi/L
River Water	1504	11/13/2025	Ba-140	0.0000	0.0000	17.6400	pCi/L
River Water	1504	11/13/2025	Be-7	0.0000	0.0000	37.2360	pCi/L
River Water	1504	11/13/2025	Co-58	0.0000	0.0000	5.1793	pCi/L
River Water	1504	11/13/2025	Co-60	0.0000	0.0000	6.8037	pCi/L
River Water	1504	11/13/2025	Cs-134	0.0000	0.0000	4.5404	pCi/L
River Water	1504	11/13/2025	Cs-137	0.0000	0.0000	4.8126	pCi/L
River Water	1504	11/13/2025	Fe-59	0.0000	0.0000	11.6860	pCi/L
River Water	1504	11/13/2025	I-131	0.0000	0.0000	5.7240	pCi/L
River Water	1504	11/13/2025	La-140	0.0000	0.0000	7.2950	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1504	11/13/2025	Mn-54	0.0000	0.0000	6.3340	pCi/L
River Water	1504	11/13/2025	Nb-95	0.0000	0.0000	5.4219	pCi/L
River Water	1504	11/13/2025	Zn-65	0.0000	0.0000	10.5750	pCi/L
River Water	1504	11/13/2025	Zr-95	0.0000	0.0000	8.0327	pCi/L
River Water	1512	11/13/2025	Ba-140	0.0000	0.0000	17.2780	pCi/L
River Water	1512	11/13/2025	Be-7	0.0000	0.0000	43.0540	pCi/L
River Water	1512	11/13/2025	Co-58	0.0000	0.0000	4.7639	pCi/L
River Water	1512	11/13/2025	Co-60	0.0000	0.0000	6.1123	pCi/L
River Water	1512	11/13/2025	Cs-134	0.0000	0.0000	5.1180	pCi/L
River Water	1512	11/13/2025	Cs-137	0.0000	0.0000	5.3756	pCi/L
River Water	1512	11/13/2025	Fe-59	0.0000	0.0000	10.7100	pCi/L
River Water	1512	11/13/2025	I-131	0.0000	0.0000	5.0522	pCi/L
River Water	1512	11/13/2025	La-140	0.0000	0.0000	7.1609	pCi/L
River Water	1512	11/13/2025	Mn-54	0.0000	0.0000	4.4170	pCi/L
River Water	1512	11/13/2025	Nb-95	0.0000	0.0000	5.3234	pCi/L
River Water	1512	11/13/2025	Zn-65	0.0000	0.0000	12.5740	pCi/L
River Water	1512	11/13/2025	Zr-95	0.0000	0.0000	7.9682	pCi/L
River Water	1495	12/16/2025	Ba-140	0.0000	0.0000	15.6440	pCi/L
River Water	1495	12/16/2025	Be-7	0.0000	0.0000	37.1870	pCi/L
River Water	1495	12/16/2025	Co-58	0.0000	0.0000	4.2915	pCi/L
River Water	1495	12/16/2025	Co-60	0.0000	0.0000	7.7132	pCi/L
River Water	1495	12/16/2025	Cs-134	0.0000	0.0000	4.5400	pCi/L
River Water	1495	12/16/2025	Cs-137	0.0000	0.0000	6.4812	pCi/L
River Water	1495	12/16/2025	Fe-59	0.0000	0.0000	12.9660	pCi/L
River Water	1495	12/16/2025	I-131	0.0000	0.0000	5.4660	pCi/L
River Water	1495	12/16/2025	La-140	0.0000	0.0000	6.6952	pCi/L
River Water	1495	12/16/2025	Mn-54	0.0000	0.0000	7.4260	pCi/L
River Water	1495	12/16/2025	Nb-95	0.0000	0.0000	6.2812	pCi/L
River Water	1495	12/16/2025	Zn-65	0.0000	0.0000	15.1710	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
River Water	1495	12/16/2025	Zr-95	0.0000	0.0000	8.8889	pCi/L
River Water	1504	12/16/2025	Ba-140	0.0000	0.0000	19.9660	pCi/L
River Water	1504	12/16/2025	Be-7	0.0000	0.0000	41.3360	pCi/L
River Water	1504	12/16/2025	Co-58	0.0000	0.0000	4.9832	pCi/L
River Water	1504	12/16/2025	Co-60	0.0000	0.0000	6.7767	pCi/L
River Water	1504	12/16/2025	Cs-134	0.0000	0.0000	4.7811	pCi/L
River Water	1504	12/16/2025	Cs-137	0.0000	0.0000	4.7350	pCi/L
River Water	1504	12/16/2025	Fe-59	0.0000	0.0000	14.4040	pCi/L
River Water	1504	12/16/2025	I-131	0.0000	0.0000	5.8931	pCi/L
River Water	1504	12/16/2025	La-140	0.0000	0.0000	9.6224	pCi/L
River Water	1504	12/16/2025	Mn-54	0.0000	0.0000	5.6125	pCi/L
River Water	1504	12/16/2025	Nb-95	0.0000	0.0000	4.5871	pCi/L
River Water	1504	12/16/2025	Zn-65	0.0000	0.0000	15.8960	pCi/L
River Water	1504	12/16/2025	Zr-95	0.0000	0.0000	10.4530	pCi/L
River Water	1512	12/16/2025	Ba-140	0.0000	0.0000	16.9510	pCi/L
River Water	1512	12/16/2025	Be-7	0.0000	0.0000	35.3990	pCi/L
River Water	1512	12/16/2025	Co-58	0.0000	0.0000	4.5151	pCi/L
River Water	1512	12/16/2025	Co-60	0.0000	0.0000	6.1750	pCi/L
River Water	1512	12/16/2025	Cs-134	0.0000	0.0000	4.2242	pCi/L
River Water	1512	12/16/2025	Cs-137	0.0000	0.0000	5.4123	pCi/L
River Water	1512	12/16/2025	Fe-59	0.0000	0.0000	11.6430	pCi/L
River Water	1512	12/16/2025	I-131	0.0000	0.0000	5.3276	pCi/L
River Water	1512	12/16/2025	La-140	0.0000	0.0000	5.4842	pCi/L
River Water	1512	12/16/2025	Mn-54	0.0000	0.0000	5.6544	pCi/L
River Water	1512	12/16/2025	Nb-95	0.0000	0.0000	5.1237	pCi/L
River Water	1512	12/16/2025	Zn-65	0.0000	0.0000	13.5900	pCi/L
River Water	1512	12/16/2025	Zr-95	0.0000	0.0000	8.5776	pCi/L
Sediment	1533	4/15/2025	Be-7	253.8600	123.5800	0.0000	pCi/Kg
Sediment	1533	4/15/2025	Co-58	0.0000	0.0000	10.1330	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Sediment	1533	4/15/2025	Co-60	0.0000	0.0000	14.1520	pCi/Kg
Sediment	1533	4/15/2025	Cs-134	0.0000	0.0000	12.0510	pCi/Kg
Sediment	1533	4/15/2025	Cs-137	29.6980	13.5230	0.0000	pCi/Kg
Sediment	1502	4/15/2025	Be-7	1783.1000	367.7800	0.0000	pCi/Kg
Sediment	1502	4/15/2025	Co-58	242.3200	38.1260	0.0000	pCi/Kg
Sediment	1502	4/15/2025	Co-60	0.0000	0.0000	25.3120	pCi/Kg
Sediment	1502	4/15/2025	Cs-134	0.0000	0.0000	29.5760	pCi/Kg
Sediment	1502	4/15/2025	Cs-137	62.1170	25.3370	0.0000	pCi/Kg
Sediment	1533	10/15/2025	Be-7	0.0000	0.0000	139.6800	pCi/Kg
Sediment	1533	10/15/2025	Co-58	0.0000	0.0000	17.0480	pCi/Kg
Sediment	1533	10/15/2025	Co-60	0.0000	0.0000	22.6010	pCi/Kg
Sediment	1533	10/15/2025	Cs-134	0.0000	0.0000	18.4540	pCi/Kg
Sediment	1533	10/15/2025	Cs-137	0.0000	0.0000	38.8460	pCi/Kg
Sediment	1502	10/15/2025	Be-7	1087.0000	297.0800	0.0000	pCi/Kg
Sediment	1502	10/15/2025	Co-58	113.6400	30.0330	0.0000	pCi/Kg
Sediment	1502	10/15/2025	Co-60	0.0000	0.0000	30.7460	pCi/Kg
Sediment	1502	10/15/2025	Cs-134	0.0000	0.0000	31.4780	pCi/Kg
Sediment	1502	10/15/2025	Cs-137	62.6580	29.0160	0.0000	pCi/Kg
Vegetation	111	1/13/2025	Be-7	5674.6000	461.2200	0.0000	pCi/Kg
Vegetation	111	1/13/2025	Cs-134	0.0000	0.0000	15.7370	pCi/Kg
Vegetation	111	1/13/2025	Cs-137	0.0000	0.0000	16.7160	pCi/Kg
Vegetation	111	1/13/2025	I-131	0.0000	0.0000	17.4190	pCi/Kg
Vegetation	111	2/11/2025	Be-7	6227.1000	514.9300	0.0000	pCi/Kg
Vegetation	111	2/11/2025	Cs-134	0.0000	0.0000	19.9320	pCi/Kg
Vegetation	111	2/11/2025	Cs-137	0.0000	0.0000	18.4230	pCi/Kg
Vegetation	111	2/11/2025	I-131	0.0000	0.0000	19.1420	pCi/Kg
Vegetation	111	3/23/2025	Be-7	9583.2000	747.8500	0.0000	pCi/Kg
Vegetation	111	3/23/2025	Cs-134	0.0000	0.0000	18.7270	pCi/Kg
Vegetation	111	3/23/2025	Cs-137	0.0000	0.0000	19.6990	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Vegetation	111	3/23/2025	I-131	0.0000	0.0000	25.2290	pCi/Kg
Vegetation	SIM	3/25/2025	Be-7	798.4900	85.0290	0.0000	pCi/Kg
Vegetation	SIM	3/25/2025	Cs-134	0.0000	0.0000	4.3971	pCi/Kg
Vegetation	SIM	3/25/2025	Cs-137	0.0000	0.0000	4.7449	pCi/Kg
Vegetation	SIM	3/25/2025	I-131	0.0000	0.0000	6.5809	pCi/Kg
Vegetation	WAY	3/25/2025	Be-7	754.3900	90.5240	0.0000	pCi/Kg
Vegetation	WAY	3/25/2025	Cs-134	0.0000	0.0000	5.3884	pCi/Kg
Vegetation	WAY	3/25/2025	Cs-137	0.0000	0.0000	6.4795	pCi/Kg
Vegetation	WAY	3/25/2025	I-131	0.0000	0.0000	6.5664	pCi/Kg
Vegetation	HAN	3/25/2025	Be-7	680.8000	113.0300	0.0000	pCi/Kg
Vegetation	HAN	3/25/2025	Cs-134	0.0000	0.0000	7.3059	pCi/Kg
Vegetation	HAN	3/25/2025	Cs-137	0.0000	0.0000	8.8567	pCi/Kg
Vegetation	HAN	3/25/2025	I-131	0.0000	0.0000	8.9487	pCi/Kg
Vegetation	111	4/7/2025	Be-7	1260.2000	146.0300	0.0000	pCi/Kg
Vegetation	111	4/7/2025	Cs-134	0.0000	0.0000	7.5045	pCi/Kg
Vegetation	111	4/7/2025	Cs-137	16.5750	9.8771	0.0000	pCi/Kg
Vegetation	111	4/7/2025	I-131	0.0000	0.0000	8.5423	pCi/Kg
Vegetation	SIM	4/30/2025	Be-7	1077.3000	194.3500	0.0000	pCi/Kg
Vegetation	SIM	4/30/2025	Cs-134	0.0000	0.0000	13.4240	pCi/Kg
Vegetation	SIM	4/30/2025	Cs-137	0.0000	0.0000	15.0060	pCi/Kg
Vegetation	SIM	4/30/2025	I-131	0.0000	0.0000	15.0740	pCi/Kg
Vegetation	HAN	4/30/2025	Be-7	2516.7000	249.6000	0.0000	pCi/Kg
Vegetation	HAN	4/30/2025	Cs-134	0.0000	0.0000	9.0186	pCi/Kg
Vegetation	HAN	4/30/2025	Cs-137	0.0000	0.0000	8.8778	pCi/Kg
Vegetation	HAN	4/30/2025	I-131	0.0000	0.0000	10.0020	pCi/Kg
Vegetation	WAY	4/30/2025	Be-7	964.4000	137.9100	0.0000	pCi/Kg
Vegetation	WAY	4/30/2025	Cs-134	0.0000	0.0000	9.2579	pCi/Kg
Vegetation	WAY	4/30/2025	Cs-137	0.0000	0.0000	10.0680	pCi/Kg
Vegetation	WAY	4/30/2025	I-131	0.0000	0.0000	9.7845	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Vegetation	111	5/5/2025	Be-7	683.2000	94.0940	0.0000	pCi/Kg
Vegetation	111	5/5/2025	Cs-134	0.0000	0.0000	6.9414	pCi/Kg
Vegetation	111	5/5/2025	Cs-137	0.0000	0.0000	7.3872	pCi/Kg
Vegetation	111	5/5/2025	I-131	0.0000	0.0000	6.8285	pCi/Kg
Vegetation	SIM	5/27/2025	Be-7	1305.1000	156.3200	0.0000	pCi/Kg
Vegetation	SIM	5/27/2025	Cs-134	0.0000	0.0000	6.1314	pCi/Kg
Vegetation	SIM	5/27/2025	Cs-137	0.0000	0.0000	6.7020	pCi/Kg
Vegetation	SIM	5/27/2025	I-131	0.0000	0.0000	10.1650	pCi/Kg
Vegetation	WAY	5/27/2025	Be-7	1703.9000	147.8400	0.0000	pCi/Kg
Vegetation	WAY	5/27/2025	Cs-134	0.0000	0.0000	5.4684	pCi/Kg
Vegetation	WAY	5/27/2025	Cs-137	0.0000	0.0000	5.5951	pCi/Kg
Vegetation	WAY	5/27/2025	I-131	0.0000	0.0000	8.3945	pCi/Kg
Vegetation	HAN	5/27/2025	Be-7	1421.0000	139.1800	0.0000	pCi/Kg
Vegetation	HAN	5/27/2025	Cs-134	0.0000	0.0000	6.0598	pCi/Kg
Vegetation	HAN	5/27/2025	Cs-137	0.0000	0.0000	6.6372	pCi/Kg
Vegetation	HAN	5/27/2025	I-131	0.0000	0.0000	9.7864	pCi/Kg
Vegetation	111	6/2/2025	Be-7	1655.0000	192.5000	0.0000	pCi/Kg
Vegetation	111	6/2/2025	Cs-134	0.0000	0.0000	7.9384	pCi/Kg
Vegetation	111	6/2/2025	Cs-137	0.0000	0.0000	8.4569	pCi/Kg
Vegetation	111	6/2/2025	I-131	0.0000	0.0000	10.6180	pCi/Kg
Vegetation	SIM	6/24/2025	Be-7	590.9500	116.0000	0.0000	pCi/Kg
Vegetation	SIM	6/24/2025	Cs-134	0.0000	0.0000	9.6449	pCi/Kg
Vegetation	SIM	6/24/2025	Cs-137	0.0000	0.0000	10.1900	pCi/Kg
Vegetation	SIM	6/24/2025	I-131	0.0000	0.0000	10.2470	pCi/Kg
Vegetation	WAY	6/24/2025	Be-7	2075.7000	178.7800	0.0000	pCi/Kg
Vegetation	WAY	6/24/2025	Cs-134	0.0000	0.0000	7.1929	pCi/Kg
Vegetation	WAY	6/24/2025	Cs-137	0.0000	0.0000	8.1867	pCi/Kg
Vegetation	WAY	6/24/2025	I-131	0.0000	0.0000	7.4491	pCi/Kg
Vegetation	HAN	6/24/2025	Be-7	1505.3000	150.4500	0.0000	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Vegetation	HAN	6/24/2025	Cs-134	0.0000	0.0000	7.9154	pCi/Kg
Vegetation	HAN	6/24/2025	Cs-137	0.0000	0.0000	7.8735	pCi/Kg
Vegetation	HAN	6/24/2025	I-131	0.0000	0.0000	7.9899	pCi/Kg
Vegetation	111	6/30/2025	Be-7	1799.0000	196.1800	0.0000	pCi/Kg
Vegetation	111	6/30/2025	Co-58	858.5200	63.0330	0.0000	pCi/Kg
Vegetation	111	6/30/2025	Co-60	19.5600	10.9150	0.0000	pCi/Kg
Vegetation	111	6/30/2025	Cs-134	0.0000	0.0000	10.9270	pCi/Kg
Vegetation	111	6/30/2025	Cs-137	0.0000	0.0000	10.3870	pCi/Kg
Vegetation	111	6/30/2025	I-131	0.0000	0.0000	17.8350	pCi/Kg
Vegetation	111	7/7/2025	Be-7	1633.3000	185.9800	0.0000	pCi/Kg
Vegetation	111	7/7/2025	Co-58	23.3190	11.8810	0.0000	pCi/Kg
Vegetation	111	7/7/2025	Cs-134	0.0000	0.0000	9.1209	pCi/Kg
Vegetation	111	7/7/2025	Cs-137	0.0000	0.0000	9.0214	pCi/Kg
Vegetation	111	7/7/2025	I-131	0.0000	0.0000	10.2270	pCi/Kg
Vegetation	111	7/21/2025	Be-7	1565.7000	164.5100	0.0000	pCi/Kg
Vegetation	111	7/21/2025	Cs-134	0.0000	0.0000	8.3782	pCi/Kg
Vegetation	111	7/21/2025	Cs-137	0.0000	0.0000	8.2601	pCi/Kg
Vegetation	111	7/21/2025	I-131	0.0000	0.0000	9.0485	pCi/Kg
Vegetation	SIM	7/22/2025	Be-7	1461.0000	144.7400	0.0000	pCi/Kg
Vegetation	SIM	7/22/2025	Cs-134	0.0000	0.0000	6.9414	pCi/Kg
Vegetation	SIM	7/22/2025	Cs-137	0.0000	0.0000	7.2313	pCi/Kg
Vegetation	SIM	7/22/2025	I-131	0.0000	0.0000	7.4730	pCi/Kg
Vegetation	WAY	7/22/2025	Be-7	1627.1000	164.8900	0.0000	pCi/Kg
Vegetation	WAY	7/22/2025	Cs-134	0.0000	0.0000	8.8252	pCi/Kg
Vegetation	WAY	7/22/2025	Cs-137	0.0000	0.0000	9.0948	pCi/Kg
Vegetation	WAY	7/22/2025	I-131	0.0000	0.0000	9.4224	pCi/Kg
Vegetation	HAN	7/22/2025	Be-7	1600.0000	201.0300	0.0000	pCi/Kg
Vegetation	HAN	7/22/2025	Cs-134	0.0000	0.0000	12.2490	pCi/Kg
Vegetation	HAN	7/22/2025	Cs-137	0.0000	0.0000	13.0850	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Vegetation	HAN	7/22/2025	I-131	0.0000	0.0000	12.4480	pCi/Kg
Vegetation	111	8/25/2025	Be-7	2724.4000	288.5700	0.0000	pCi/Kg
Vegetation	111	8/25/2025	Cs-134	0.0000	0.0000	11.8480	pCi/Kg
Vegetation	111	8/25/2025	Cs-137	0.0000	0.0000	11.4770	pCi/Kg
Vegetation	111	8/25/2025	I-131	0.0000	0.0000	13.8490	pCi/Kg
Vegetation	SIM	8/26/2025	Be-7	2371.4000	257.1100	0.0000	pCi/Kg
Vegetation	SIM	8/26/2025	Cs-134	0.0000	0.0000	10.9770	pCi/Kg
Vegetation	SIM	8/26/2025	Cs-137	0.0000	0.0000	12.8980	pCi/Kg
Vegetation	SIM	8/26/2025	I-131	0.0000	0.0000	12.2810	pCi/Kg
Vegetation	WAY	8/26/2025	Be-7	1625.3000	188.0600	0.0000	pCi/Kg
Vegetation	WAY	8/26/2025	Cs-134	0.0000	0.0000	10.4380	pCi/Kg
Vegetation	WAY	8/26/2025	Cs-137	0.0000	0.0000	11.8520	pCi/Kg
Vegetation	WAY	8/26/2025	I-131	0.0000	0.0000	11.2100	pCi/Kg
Vegetation	HAN	8/26/2025	Be-7	3887.2000	357.5100	0.0000	pCi/Kg
Vegetation	HAN	8/26/2025	Cs-134	0.0000	0.0000	10.0510	pCi/Kg
Vegetation	HAN	8/26/2025	Cs-137	0.0000	0.0000	9.2991	pCi/Kg
Vegetation	HAN	8/26/2025	I-131	0.0000	0.0000	10.1530	pCi/Kg
Vegetation	111	9/22/2025	Be-7	4021.7000	420.2600	0.0000	pCi/Kg
Vegetation	111	9/22/2025	Cs-134	0.0000	0.0000	15.1650	pCi/Kg
Vegetation	111	9/22/2025	Cs-137	76.2390	24.7350	0.0000	pCi/Kg
Vegetation	111	9/22/2025	I-131	0.0000	0.0000	28.1440	pCi/Kg
Vegetation	111	10/21/2025	Be-7	4500.1000	406.3300	0.0000	pCi/Kg
Vegetation	111	10/21/2025	Cs-134	0.0000	0.0000	10.5030	pCi/Kg
Vegetation	111	10/21/2025	Cs-137	23.9050	12.5910	0.0000	pCi/Kg
Vegetation	111	10/21/2025	I-131	0.0000	0.0000	12.1150	pCi/Kg
Vegetation	SIM	10/21/2025	Be-7	2426.9000	217.1300	0.0000	pCi/Kg
Vegetation	SIM	10/21/2025	Cs-134	0.0000	0.0000	8.2750	pCi/Kg
Vegetation	SIM	10/21/2025	Cs-137	0.0000	0.0000	9.3035	pCi/Kg
Vegetation	SIM	10/21/2025	I-131	0.0000	0.0000	8.5197	pCi/Kg

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Vegetation	WAY	10/21/2025	Be-7	2554.6000	288.2800	0.0000	pCi/Kg
Vegetation	WAY	10/21/2025	Cs-134	0.0000	0.0000	16.3010	pCi/Kg
Vegetation	WAY	10/21/2025	Cs-137	0.0000	0.0000	17.5800	pCi/Kg
Vegetation	WAY	10/21/2025	I-131	0.0000	0.0000	18.0810	pCi/Kg
Vegetation	HAN	10/21/2025	Be-7	3441.1000	379.7100	0.0000	pCi/Kg
Vegetation	HAN	10/21/2025	Cs-134	0.0000	0.0000	19.8600	pCi/Kg
Vegetation	HAN	10/21/2025	Cs-137	0.0000	0.0000	21.5320	pCi/Kg
Vegetation	HAN	10/21/2025	I-131	0.0000	0.0000	22.3690	pCi/Kg
Vegetation	111	11/18/2025	Be-7	4319.9000	362.6600	0.0000	pCi/Kg
Vegetation	111	11/18/2025	Cs-134	0.0000	0.0000	12.4600	pCi/Kg
Vegetation	111	11/18/2025	Cs-137	0.0000	0.0000	13.4180	pCi/Kg
Vegetation	111	11/18/2025	I-131	0.0000	0.0000	12.7540	pCi/Kg
Vegetation	SIM	11/18/2025	Be-7	2428.6000	237.8200	0.0000	pCi/Kg
Vegetation	SIM	11/18/2025	Cs-134	0.0000	0.0000	11.3130	pCi/Kg
Vegetation	SIM	11/18/2025	Cs-137	0.0000	0.0000	12.6320	pCi/Kg
Vegetation	SIM	11/18/2025	I-131	0.0000	0.0000	12.0710	pCi/Kg
Vegetation	WAY	11/18/2025	Be-7	4115.7000	410.5000	0.0000	pCi/Kg
Vegetation	WAY	11/18/2025	Cs-134	0.0000	0.0000	15.0610	pCi/Kg
Vegetation	WAY	11/18/2025	Cs-137	0.0000	0.0000	15.9980	pCi/Kg
Vegetation	WAY	11/18/2025	I-131	0.0000	0.0000	18.1280	pCi/Kg
Vegetation	HAN	11/18/2025	Be-7	655.5700	85.7620	0.0000	pCi/Kg
Vegetation	HAN	11/18/2025	Cs-134	0.0000	0.0000	5.6483	pCi/Kg
Vegetation	HAN	11/18/2025	Cs-137	0.0000	0.0000	5.9088	pCi/Kg
Vegetation	HAN	11/18/2025	I-131	0.0000	0.0000	6.1803	pCi/Kg
Water H-3	RAUC	1/8/2025	Tritium	132.0000	110.0000	0.0000	pCi/L
Water H-3	FAUC	1/8/2025	Tritium	250.0000	112.0000	0.0000	pCi/L
Water H-3	FPUR	1/8/2025	Tritium	196.0000	111.0000	0.0000	pCi/L
Water H-3	RPUR	1/8/2025	Tritium	242.0000	112.0000	0.0000	pCi/L
Water H-3	FPOR	1/8/2025	Tritium	274.0000	112.0000	0.0000	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Water H-3	RPOR	1/8/2025	Tritium	308.0000	113.0000	0.0000	pCi/L
Water H-3	1504	3/12/2025	Tritium	206.0000	110.0000	0.0000	pCi/L
Water H-3	RPOR	4/1/2025	Tritium	695.0000	118.0000	0.0000	pCi/L
Water H-3	FPOR	4/1/2025	Tritium	466.0000	115.0000	0.0000	pCi/L
Water H-3	FPUR	4/1/2025	Tritium	1070.0000	125.0000	0.0000	pCi/L
Water H-3	RPUR	4/1/2025	Tritium	760.0000	120.0000	0.0000	pCi/L
Water H-3	FAUC	4/1/2025	Tritium	117.0000	108.0000	0.0000	pCi/L
Water H-3	RAUC	4/1/2025	Tritium	104.0000	108.0000	0.0000	pCi/L
Water H-3	1495	6/25/2025	Tritium	873.0000	119.0000	0.0000	pCi/L
Water H-3	1504	6/25/2025	Tritium	251.0000	107.0000	0.0000	pCi/L
Water H-3	1512	6/25/2025	Tritium	295.0000	108.0000	0.0000	pCi/L
Water H-3	FAUC	7/1/2025	Tritium	290.0000	108.0000	0.0000	pCi/L
Water H-3	RAUC	7/1/2025	Tritium	146.0000	105.0000	0.0000	pCi/L
Water H-3	FPUR	7/1/2025	Tritium	579.0000	113.0000	0.0000	pCi/L
Water H-3	RPUR	7/1/2025	Tritium	412.0000	110.0000	0.0000	pCi/L
Water H-3	FPOR	7/1/2025	Tritium	475.0000	112.0000	0.0000	pCi/L
Water H-3	RPOR	7/1/2025	Tritium	560.0000	113.0000	0.0000	pCi/L
Water H-3	1495	9/11/2025	Tritium	0.0000	0.0000	156.0000	pCi/L
Water H-3	1504	9/11/2025	Tritium	92.0000	108.0000	0.0000	pCi/L
Water H-3	1512	9/11/2025	Tritium	253.0000	110.0000	0.0000	pCi/L
Water H-3	FAUC	10/8/2025	Tritium	0.0000	0.0000	148.0000	pCi/L
Water H-3	RAUC	10/8/2025	Tritium	0.0000	0.0000	144.0000	pCi/L
Water H-3	FPUR	10/8/2025	Tritium	312.0000	111.0000	0.0000	pCi/L
Water H-3	RPUR	10/8/2025	Tritium	174.0000	108.0000	0.0000	pCi/L
Water H-3	FPOR	10/8/2025	Tritium	386.0000	112.0000	0.0000	pCi/L
Water H-3	RPOR	10/8/2025	Tritium	155.0000	108.0000	0.0000	pCi/L
Water H-3	RPOR	12/3/2025	Tritium	448.0000	113.0000	0.0000	pCi/L
Water H-3	FPOR	12/3/2025	Tritium	519.0000	114.0000	0.0000	pCi/L
Water H-3	FPUR	12/3/2025	Tritium	276.0000	116.0000	0.0000	pCi/L

Attachment 2, Complete Data Table for All Analysis Results Obtained In 2025

Sample Type	Location	Date	Nuclide	Activity	95% CL	MDA	Units
Water H-3	RPUR	12/3/2025	Tritium	425.0000	115.0000	0.0000	pCi/L
Water H-3	RAUC	12/3/2025	Tritium	148.0000	108.0000	0.0000	pCi/L
Water H-3	FAUC	12/3/2025	Tritium	95.2000	107.0000	0.0000	pCi/L
Water H-3	1495	12/16/2025	Tritium	396.0000	112.0000	0.0000	pCi/L
Water H-3	1504	12/16/2025	Tritium	1120.0000	124.0000	0.0000	pCi/L
Water H-3	1512	12/16/2025	Tritium	198.0000	109.0000	0.0000	pCi/L

Attachment 3, Cross Check Intercomparison Program

Attachment 3, Cross Check Intercomparison Program

Participation in cross check intercomparison studies is mandatory for laboratories performing analyses of REMP samples satisfying the requirements in the Offsite Site Dose Calculation Manual. Intercomparison studies provide a consistent and effective means to evaluate the accuracy and precision of analyses performed by a laboratory. Study results should fall within specified control limits and results that fall outside the control limits are investigated and corrected.

Georgia Power Company Environmental Lab participated in the following proficiency testing studies provided by Eckert Ziegler Analytics, Inc.in 2025. The Laboratory's intercomparison program results for 2025 are summarized below.

Cross Check Intercomparison Results					
Radionuclide/Standard	**Units**	**Reported Value**	**Assigned Value**	**Acceptance Limits**	**Performance Evaluation**
Air Filter Mixed Gamma					
Ce-141	pCi	72.2	67.8	0.80-1.25	1.07
Co-58	pCi	87.2	79.5	0.80-1.25	1.10
Co-60	pCi	115	114	0.80-1.25	1.01
Cr-51	pCi	208	196	0.80-1.25	1.06
Cs-134	pCi	107	107	0.80-1.25	1.00
Cs-137	pCi	100	95.6	0.80-1.25	1.05
Fe-59	pCi	78.5	74.7	0.80-1.25	1.05
Mn-54	pCi	138	122	0.80-1.25	1.13
Zn-65	pCi	175	148	0.80-1.25	1.18
Air Filter Gross Alpha/Beta					
Gross Alpha	pCi	210	201	0.80-1.25	1.05
Gross Beta	pCi	74.5	79.2	0.80-1.25	0.94
Water Mixed Gamma					
Ce-141	pCi/L	137	138	0.80-1.25	0.99
Co-58	pCi/L	164	160	0.80-1.25	1.02
Co-60	pCi/L	212	211	0.80-1.25	1.00
Cr-51	pCi/L	298	283	0.80-1.25	1.05
Cs-134	pCi/L	195	204	0.80-1.25	0.95
Cs-137	pCi/L	151	149	0.80-1.25	1.01
Fe-59	pCi/L	136	135	0.80-1.25	1.01
I-131	pCi/L	63.8	62.5	0.80-1.25	1.02
Mn-54	pCi/L	159	150	0.80-1.25	1.06
Zn-65	pCi/L	287	282	0.80-1.25	1.02
Water Gross Alpha/Beta					
Gross Alpha	pCi/L	116	112	0.80-1.25	1.04

Attachment 3, Cross Check Intercomparison Program

Cross Check Intercomparison Results					
Radionuclide/Standard	**Units**	**Reported Value**	**Assigned Value**	**Acceptance Limits**	**Performance Evaluation**
Gross Beta	pCi/L	335	292	0.80-1.25	1.15
Water Tritium					
H-3	pCi/L	9920	10200	0.80-1.25	0.97
Charcoal					
I-131	pCi	67.3	65.9	0.80-1.25	1.02
Milk Mixed Gamma					
Ce-141	pCi/L	101	89.5	0.80-1.25	1.13
Co-58	pCi/L	114	105	0.80-1.25	1.09
Co-60	pCi/L	159	150	0.80-1.25	1.06
Cr-51	pCi/L	266	260	0.80-1.25	1.02
Cs-134	pCi/L	142	142	0.80-1.25	1.00
Cs-137	pCi/L	130	126	0.80-1.25	1.03
Fe-59	pCi/L	103	98.6	0.80-1.25	1.04
I-131	pCi/L	84.3	76.3	0.80-1.25	1.10
Mn-54	pCi/L	179	161	0.80-1.25	1.11
Zn-65	pCi/L	222	196	0.80-1.25	1.14
Vegetation Mixed Gamma					
Ce-141	pCi/g	0.174	0.158	0.80-1.25	1.10
Co-58	pCi/g	0.193	0.186	0.80-1.25	1.04
Co-60	pCi/g	0.268	0.266	0.80-1.25	1.01
Cr-51	pCi/g	0.437	0.459	0.80-1.25	0.95
Cs-134	pCi/g	0.243	0.251	0.80-1.25	0.97
Cs-137	pCi/g	0.227	0.223	0.80-1.25	1.02
Fe-59	pCi/g	0.174	0.175	0.80-1.25	1.00
Mn-54	pCi/g	0.305	0.285	0.80-1.25	1.07
Zn-65	pCi/g	0.397	0.346	0.80-1.25	1.15

Attachment 4, Environmental Direct Radiation Dosimetry Sample Results

2025 Environmental Direct Radiation Dosimetry Sample Results

Monitoring Location	Quarterly Baseline, B_Q (mrem)	B_Q + MDD_Q	Normalized Quarterly Monitoring Data, M_Q (mrem)				Quarterly Facility Dose, $F_Q=M_Q-B_Q$ (mrem)				Annual Baseline, B_A (mrem)	B_A + MDD_A	Annual Monitoring Data, M_A (mrem)	Annual Facility Dose, $F_A=M_A-B_A$ (mrem)
			1	2	3	4	1	2	3	4				
V01	18.7	23.7	**20.5**	**16.8**	**17.2**	**18.1**	**ND**	**ND**	**ND**	**ND**	74.6	89.5	72.6	**ND**
V02	14.3	19.3	**17.3**	**10.2**	**9.9**	**11.9**	**ND**	**ND**	**ND**	**ND**	57.0	71.9	49.2	**ND**
V03	19.2	24.2	**24.7**	**24.6**	**21.4**	**25.2**	**5.5**	**5.4**	**ND**	**6.0**	81.4	96.3	96.0	**ND**
V04	15.8	20.8	**15.4**	**12.1**	**12.2**	**14.5**	**ND**	**ND**	**ND**	**ND**	63.3	78.2	54.2	**ND**
V05	19.4	24.4	**18.8**	**18.3**	**15.7**	**18.9**	**ND**	**ND**	**ND**	**ND**	77.5	92.4	71.7	**ND**
V06	13.3	18.3	**-**	**11.9**	**10.5**	**11.5**	**ND**	**ND**	**ND**	**ND**	53.1	68.0	45.1	**ND**
V07	16.2	21.2	**15.7**	**13.4**	**14.9**	**15.2**	**ND**	**ND**	**ND**	**ND**	65.0	79.9	59.2	**ND**
V08	14.2	19.2	**15.2**	**12.5**	**12.0**	**12.5**	**ND**	**ND**	**ND**	**ND**	56.8	71.7	52.1	**ND**
V09	14.6	19.6	**15.3**	**13.1**	**11.6**	**13.6**	**ND**	**ND**	**ND**	**ND**	58.5	73.4	53.6	**ND**
V10	15.8	20.8	**15.0**	**13.5**	**12.0**	**14.1**	**ND**	**ND**	**ND**	**ND**	63.3	78.2	54.6	**ND**
V11	16.9	21.9	**15.6**	**14.7**	**13.4**	**16.4**	**ND**	**ND**	**ND**	**ND**	67.5	82.4	60.1	**ND**
V12	16.4	21.4	**16.2**	**13.7**	**12.4**	**13.9**	**ND**	**ND**	**ND**	**ND**	65.6	80.5	56.1	**ND**
V13	15.7	20.7	**14.8**	**13.8**	**12.5**	**13.7**	**ND**	**ND**	**ND**	**ND**	62.7	77.6	54.7	**ND**
V14	15.8	20.8	**16.8**	**15.4**	**14.3**	**14.8**	**ND**	**ND**	**ND**	**ND**	63.5	78.4	61.3	**ND**
V15	16.8	21.8	**17.6**	**15.6**	**15.4**	**17.4**	**ND**	**ND**	**ND**	**ND**	67.2	82.1	66.0	**ND**
V16	15.6	20.6	**15.6**	**13.4**	**13.8**	**13.9**	**ND**	**ND**	**ND**	**ND**	62.4	77.3	56.7	**ND**
V17	15.4	20.4	**15.9**	**13.0**	**12.4**	**13.6**	**ND**	**ND**	**ND**	**ND**	61.7	76.6	54.9	**ND**
V18	15.9	20.9	**16.9**	**13.9**	**13.5**	**14.1**	**ND**	**ND**	**ND**	**ND**	63.4	78.3	58.4	**ND**
V19	18.7	23.7	**19.3**	**17.3**	**15.4**	**17.9**	**ND**	**ND**	**ND**	**ND**	74.7	89.6	69.8	**ND**
V20	21.8	26.8	**18.8**	**15.0**	**15.2**	**17.1**	**ND**	**ND**	**ND**	**ND**	87.3	102.2	66.0	**ND**
V21	16	21.0	**16.1**	**12.9**	**12.5**	**15.3**	**ND**	**ND**	**ND**	**ND**	64.2	79.1	56.9	**ND**
V22	19.8	24.8	**19.1**	**17.3**	**15.5**	**19.7**	**ND**	**ND**	**ND**	**ND**	79.1	94.0	71.7	**ND**
V23	16.6	21.6	**17.6**	**13.1**	**12.7**	**17.3**	**ND**	**ND**	**ND**	**ND**	66.4	81.3	60.7	**ND**
V24	14.7	19.7	**15.9**	**12.7**	**11.2**	**12.4**	**ND**	**ND**	**ND**	**ND**	59.0	73.9	52.2	**ND**
V25	13.6	18.6	**16.8**	**13.0**	**10.6**	**11.7**	**ND**	**ND**	**ND**	**ND**	55.1	70.0	52.0	**ND**
V26	14.4	19.4	**15.3**	**12.3**	**11.3**	**11.8**	**ND**	**ND**	**ND**	**ND**	57.7	72.6	50.7	**ND**
V27	14.4	19.4	**14.9**	**11.9**	**11.1**	**12.9**	**ND**	**ND**	**ND**	**ND**	57.5	72.4	50.7	**ND**
V28	16.2	21.2	**17.2**	**13.0**	**13.9**	**14.4**	**ND**	**ND**	**ND**	**ND**	64.6	79.5	58.5	**ND**
V29	19.8	24.8	**19.5**	**17.2**	**15.6**	**17.4**	**ND**	**ND**	**ND**	**ND**	79.2	94.1	69.8	**ND**
V30	16.9	21.9	**16.4**	**16.2**	**13.1**	**14.9**	**ND**	**ND**	**ND**	**ND**	67.6	82.5	60.7	**ND**
V31	14.7	19.7	**14.9**	**13.1**	**11.6**	**13.0**	**ND**	**ND**	**ND**	**ND**	58.9	73.8	52.7	**ND**
V32	18.8	23.8	**18.7**	**0.0**	**0.0**	**0.0**	**ND**	**ND**	**ND**	**ND**	75.2	90.1	18.7	**ND**
V35	18.1	23.1	**20.8**	**16.1**	**15.6**	**18.3**	**ND**	**ND**	**ND**	**ND**	72.3	87.2	70.7	**ND**

2025 Environmental Direct Radiation Dosimetry Sample Results

Monitoring Location	Quarterly Baseline, B_Q (mrem)	B_Q + MDD_Q	Normalized Quarterly Monitoring Data, M_Q (mrem)				Quarterly Facility Dose, $F_Q=M_Q-B_Q$ (mrem)				Annual Baseline, B_A (mrem)	B_A + MDD_A	Annual Monitoring Data, M_A (mrem)	Annual Facility Dose, $F_A=M_A-B_A$ (mrem)
			1	2	3	4	1	2	3	4				
V36	19	24.0	**19.9**				**ND**	**ND**	**ND**	**ND**	75.9	90.8	39.8	**ND**
V37	15.9	20.9	**16.2**				**ND**	**ND**	**ND**	**ND**	63.4	78.3	32.4	**ND**
V43	16.2	21.2	**16.8**	**13.3**	**14.1**	**15.6**	**ND**	**ND**	**ND**	**ND**	64.7	79.6	59.8	**ND**
V47	15.1	20.1	**16.3**				**ND**	**ND**	**ND**	**ND**	60.3	75.2	32.6	**ND**
V48	15.1	20.1	**14.8**				**ND**	**ND**	**ND**	**ND**	60.2	75.1	29.6	**ND**
V51	15.5	20.5	**16.6**				**ND**	**ND**	**ND**	**ND**	61.9	76.8	33.2	**ND**
V52	18.2	23.2	**18.1**				**ND**	**ND**	**ND**	**ND**	72.9	87.8	36.2	**ND**
V112	20.6	25.6	**19.5**	**19.3**	**19.0**	**20.1**	**ND**	**ND**	**ND**	**ND**	82.3	97.2	77.8	**ND**
V113	16.3	21.3	**16.3**	**13.5**	**15.0**	**16.0**	**ND**	**ND**	**ND**	**ND**	65.1	80.0	60.9	**ND**
V114	15.7	20.7	**16.3**	**14.3**	**13.9**	**17.4**	**ND**	**ND**	**ND**	**ND**	62.7	77.6	61.9	**ND**
V115	19.4	24.4	**23.5**	**23.5**	**21.9**	**25.9**	**ND**	**ND**	**ND**	**6.5**	77.8	92.7	94.8	**17.0**
V116	13.9	18.9	**13.9**	**13.0**	**12.5**	**13.8**	**ND**	**ND**	**ND**	**ND**	55.5	70.4	53.1	**ND**
V117	15.9	20.9	**15.1**	**14.0**	**14.7**	**15.2**	**ND**	**ND**	**ND**	**ND**	63.6	78.5	58.9	**ND**

MDD_Q = Quarterly Minimum Differential Dose = 5 mrem
MDD_A = Annual Minimum Differential Dose = 14.9 mrem
ND = Not Detected, where $M_Q \leq (B_Q+MDD_Q)$ or $M_A \leq (B_A+MDD_A)$
Blanks (-) in the Normalized Quarterly Monitoring Data columns are due to deviations and/or anomalies as discussed in Table 10.
Grayed out cells in the Normalized Quarterly Monitoring Data columns are due to OSLDs that were removed from the program in February 2025. For additional information, see Table 8 in Section 7.1.