

0064587

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DELIVERY GROUP WAS MADE INTO THE
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DORIS AYRES. SAMPLE AND DATA
MANAGEMENT DOES NOT ANTICIPATE
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F03-018

Radscreen Results - SDG 222S20040059

Z9 GEA

Customer ID	Sample#	R	A#	Analyte	Unit	Result	Det Limit	Count Err
B17NN0	S04M000021			Sodium-22 by GEA	uCi/Sample	<1.56e-05	1.60E-05	n/a
B17NN0	S04M000021			Sodium-24 by GEA	uCi/Sample	<1.78e-05	1.80E-05	n/a
B17NN0	S04M000021			Potassium-40 by GEA	uCi/Sample	<6.02e-04	6.00E-04	n/a
B17NN0	S04M000021			Cobalt-56 by GEA	uCi/Sample	<1.71e-05	1.70E-05	n/a
B17NN0	S04M000021			Cobalt-57 by GEA	uCi/Sample	<7.10e-06	7.10E-06	n/a
B17NN0	S04M000021			Cobalt-60 by GEA	uCi/Sample	<1.66e-05	1.70E-05	n/a
B17NN0	S04M000021			Selenium-75 by GEA	uCi/Sample	<1.90e-05	1.90E-05	n/a
B17NN0	S04M000021			Strontium-85 by GEA	uCi/Sample	<1.92e-05	1.90E-05	n/a
B17NN0	S04M000021			Yttrium-88 by GEA	uCi/Sample	<1.53e-05	1.50E-05	n/a
B17NN0	S04M000021			Niobium-94 by GEA	uCi/Sample	<1.69e-05	1.70E-05	n/a
B17NN0	S04M000021			Zr/Nb-95 by GEA	uCi/Sample	<6.68e-05	6.70E-05	n/a
B17NN0	S04M000021			Ruthenium-103 by GEA	uCi/Sample	<1.41e-05	1.40E-05	n/a
B17NN0	S04M000021			Ru/Rh-106 by GEA	uCi/Sample	<2.62e-04	2.60E-04	n/a
B17NN0	S04M000021			Cadmium-109 by GEA	uCi/Sample	<1.76e-04	1.80E-04	n/a
B17NN0	S04M000021			Tin-113 by GEA	uCi/Sample	<1.87e-05	1.90E-05	n/a
B17NN0	S04M000021			Iodine-131 by GEA	uCi/Sample	<1.30e-05	1.30E-05	n/a
B17NN0	S04M000021			Cesium-134 by GEA	uCi/Sample	<1.40e-05	1.40E-05	n/a
B17NN0	S04M000021			Cesium-137 by GEA	uCi/Sample	<2.64e-05	2.60E-05	n/a
B17NN0	S04M000021			Ce/Pr-144 by GEA	uCi/Sample	<1.23e-04	1.20E-04	n/a
B17NN0	S04M000021			Europium-152 by GEA	uCi/Sample	<2.14e-05	2.10E-05	n/a
B17NN0	S04M000021			Europium-154 by GEA	uCi/Sample	<4.54e-05	4.50E-05	n/a
B17NN0	S04M000021			Europium-155 by GEA	uCi/Sample	<1.98e-05	2.00E-05	n/a
B17NN0	S04M000021			Mercury-203 by GEA	uCi/Sample	<1.34e-05	1.30E-05	n/a
B17NN0	S04M000021			Thallium-208 by GEA	uCi/Sample	<1.70e-04	1.70E-04	n/a
B17NN0	S04M000021			Bismuth-212 by GEA	uCi/Sample	<2.34e-04	2.30E-04	n/a
B17NN0	S04M000021			Lead-212 by GEA	uCi/Sample	<2.82e-05	2.80E-05	n/a
B17NN0	S04M000021			Bismuth-214 by GEA	uCi/Sample	<4.15e-05	4.10E-05	n/a
B17NN0	S04M000021			Lead-214 by GEA	uCi/Sample	<4.20e-05	4.20E-05	n/a
B17NN0	S04M000021			Radium-224 by GEA	uCi/Sample	<3.09e-04	3.10E-04	n/a
B17NN0	S04M000021			Radium-226 by GEA	uCi/Sample	<2.53e-04	2.50E-04	n/a
B17NN0	S04M000021			Actinium-228 by GEA	uCi/Sample	<8.06e-05	8.10E-05	n/a
B17NN0	S04M000021			Thorium-228 by GEA	uCi/Sample	<4.43e-04	4.40E-04	n/a
B17NN0	S04M000021			Thorium-229 by GEA	uCi/Sample	<2.55e-05	2.50E-05	n/a
B17NN0	S04M000021			Uranium/Thorium-233 by GEA	uCi/Sample	<9.38e-03	9.40E-03	n/a
B17NN0	S04M000021			Protactinium-233 by GEA	uCi/Sample	<3.55e-05	3.50E-05	n/a
B17NN0	S04M000021			Protactinium-234m by GEA	uCi/Sample	<2.51e-03	2.50E-03	n/a
B17NN0	S04M000021			Thorium-234 by GEA	uCi/Sample	<2.28e-04	2.30E-04	n/a
B17NN0	S04M000021			Uranium-235 by GEA	uCi/Sample	<1.54e-05	1.50E-05	n/a
B17NN0	S04M000021			Neptunium-237 by GEA	uCi/Sample	<5.24e-05	5.20E-05	n/a
B17NN0	S04M000021			Neptunium-239 by GEA	uCi/Sample	<2.51e-05	2.50E-05	n/a
B17NN0	S04M000021			Plutonium-239 by GEA	uCi/Sample	<0.105	0.1	n/a
B17NN0	S04M000021			Americium-241 by GEA	uCi/Sample	0.0451	n/a	0.46
B17NN0	S04M000021			Americium-243 by GEA	uCi/Sample	<1.18e-05	1.20E-05	n/a

PRIORITY

