

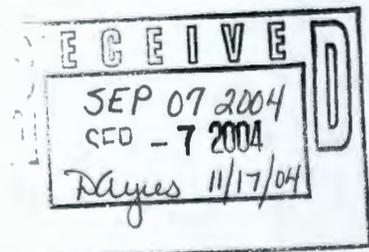
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Radscreen Results for SDG 222S20040096

Z9 GEA

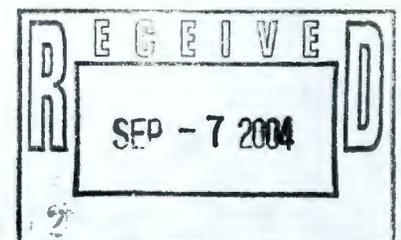
| Sample ID | Sample# | R | Analyte | Unit | Result | Det Limit | Count Err |
|-----------|------------|---|----------------------------|------------|-----------|-----------|-----------|
| B190T8 | S04M000097 | | Received Sample Yet? | | complete | n/a | n/a |
| B190T8 | S04M000097 | | Sodium-22 by GEA | uCi/Sample | <1.01e-05 | 1.00E-05 | n/a |
| B190T8 | S04M000097 | | Sodium-24 by GEA | uCi/Sample | <9.85e-06 | 9.90E-06 | n/a |
| B190T8 | S04M000097 | | Potassium-40 by GEA | uCi/Sample | <3.85e-04 | 3.90E-04 | n/a |
| B190T8 | S04M000097 | | Cobalt-56 by GEA | uCi/Sample | <9.33e-06 | 9.30E-06 | n/a |
| B190T8 | S04M000097 | | Cobalt-57 by GEA | uCi/Sample | <7.93e-06 | 7.90E-06 | n/a |
| B190T8 | S04M000097 | | Cobalt-60 by GEA | uCi/Sample | <9.72e-06 | 9.70E-06 | n/a |
| B190T8 | S04M000097 | | Selenium-75 by GEA | uCi/Sample | <1.02e-05 | 1.00E-05 | n/a |
| B190T8 | S04M000097 | | Strontium-85 by GEA | uCi/Sample | <1.04e-05 | 1.00E-05 | n/a |
| B190T8 | S04M000097 | | Yttrium-88 by GEA | uCi/Sample | <8.49e-06 | 8.50E-06 | n/a |
| B190T8 | S04M000097 | | Niobium-94 by GEA | uCi/Sample | <9.31e-06 | 9.30E-06 | n/a |
| B190T8 | S04M000097 | | Zr/Nb-95 by GEA | uCi/Sample | <4.29e-05 | 4.30E-05 | n/a |
| B190T8 | S04M000097 | | Ruthenium-103 by GEA | uCi/Sample | <8.76e-06 | 8.80E-06 | n/a |
| B190T8 | S04M000097 | | Ru/Rh-106 by GEA | uCi/Sample | <1.64e-04 | 1.60E-04 | n/a |
| B190T8 | S04M000097 | | Cadmium-109 by GEA | uCi/Sample | <4.21e-04 | 4.20E-04 | n/a |
| B190T8 | S04M000097 | | Tin-113 by GEA | uCi/Sample | <1.07e-05 | 1.10E-05 | n/a |
| B190T8 | S04M000097 | | Iodine-131 by GEA | uCi/Sample | <8.22e-06 | 8.20E-06 | n/a |
| B190T8 | S04M000097 | | Cesium-134 by GEA | uCi/Sample | <8.48e-06 | 8.50E-06 | n/a |
| B190T8 | S04M000097 | | Cesium-137 by GEA | uCi/Sample | <1.41e-05 | 1.40E-05 | n/a |
| B190T8 | S04M000097 | | Ce/Pr-144 by GEA | uCi/Sample | <8.85e-05 | 8.90E-05 | n/a |
| B190T8 | S04M000097 | | Europium-152 by GEA | uCi/Sample | <2.33e-05 | 2.30E-05 | n/a |
| B190T8 | S04M000097 | | Europium-154 by GEA | uCi/Sample | <2.92e-05 | 2.90E-05 | n/a |
| B190T8 | S04M000097 | | Europium-155 by GEA | uCi/Sample | <4.92e-05 | 4.90E-05 | n/a |
| B190T8 | S04M000097 | | Mercury-203 by GEA | uCi/Sample | <7.47e-06 | 7.50E-06 | n/a |
| B190T8 | S04M000097 | | Thallium-208 by GEA | uCi/Sample | <9.63e-05 | 9.60E-05 | n/a |
| B190T8 | S04M000097 | | Bismuth-212 by GEA | uCi/Sample | <1.47e-04 | 1.50E-04 | n/a |
| B190T8 | S04M000097 | | Lead-212 by GEA | uCi/Sample | <1.84e-05 | 1.80E-05 | n/a |
| B190T8 | S04M000097 | | Bismuth-214 by GEA | uCi/Sample | <2.85e-05 | 2.80E-05 | n/a |
| B190T8 | S04M000097 | | Lead-214 by GEA | uCi/Sample | <2.23e-05 | 2.20E-05 | n/a |
| B190T8 | S04M000097 | | Radium-224 by GEA | uCi/Sample | <1.58e-04 | 1.60E-04 | n/a |
| B190T8 | S04M000097 | | Radium-226 by GEA | uCi/Sample | <1.59e-04 | 1.60E-04 | n/a |
| B190T8 | S04M000097 | | Actinium-228 by GEA | uCi/Sample | <5.45e-05 | 5.40E-05 | n/a |
| B190T8 | S04M000097 | | Thorium-228 by GEA | uCi/Sample | <1.38e-03 | 1.40E-03 | n/a |
| B190T8 | S04M000097 | | Thorium-229 by GEA | uCi/Sample | <6.05e-05 | 6.00E-05 | n/a |
| B190T8 | S04M000097 | | Uranium/Thorium-233 by GEA | uCi/Sample | <5.25e-03 | 5.30E-03 | n/a |
| B190T8 | S04M000097 | | Protactinium-233 by GEA | uCi/Sample | <1.91e-05 | 1.90E-05 | n/a |
| B190T8 | S04M000097 | | Protactinium-234m by GEA | uCi/Sample | <1.63e-03 | 1.60E-03 | n/a |
| B190T8 | S04M000097 | | Thorium-234 by GEA | uCi/Sample | <2.44e-03 | 2.40E-03 | n/a |
| B190T8 | S04M000097 | | Uranium-235 by GEA | uCi/Sample | <9.65e-06 | 9.70E-06 | n/a |
| B190T8 | S04M000097 | | Neptunium-237 by GEA | uCi/Sample | <1.30e-04 | 1.30E-04 | n/a |
| B190T8 | S04M000097 | | Neptunium-239 by GEA | uCi/Sample | <4.16e-05 | 4.20E-05 | n/a |
| B190T8 | S04M000097 | | Plutonium-239 by GEA | uCi/Sample | <0.0829 | 0.083 | n/a |
| B190T8 | S04M000097 | | Americium-241 by GEA | uCi/Sample | 2.93 | n/a | 0.09 |
| B190T8 | S04M000097 | | Americium-243 by GEA | uCi/Sample | <4.72e-05 | 4.70E-05 | n/a |

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11/17/04

GEA Radscreen Results for SDG 222S20040096
Z9 GEA

| Sample ID | Sample# | R | Analyte | Unit | Result | Det.Limit | Count Err |
|-----------|------------|---|----------------------------|------------|-----------|-----------|-----------|
| B17NN3 | S04M000098 | | Sodium-22 by GEA | uCi/Sample | <1.04e-05 | 1.00E-05 | n/a |
| B17NN3 | S04M000098 | | Sodium-24 by GEA | uCi/Sample | <9.46e-06 | 9.50E-06 | n/a |
| B17NN3 | S04M000098 | | Potassium-40 by GEA | uCi/Sample | <3.39e-04 | 3.40E-04 | n/a |
| B17NN3 | S04M000098 | | Cobalt-56 by GEA | uCi/Sample | <9.82e-06 | 9.80E-06 | n/a |
| B17NN3 | S04M000098 | | Cobalt-57 by GEA | uCi/Sample | <5.87e-06 | 5.90E-06 | n/a |
| B17NN3 | S04M000098 | | Cobalt-60 by GEA | uCi/Sample | <9.28e-06 | 9.30E-06 | n/a |
| B17NN3 | S04M000098 | | Selenium-75 by GEA | uCi/Sample | <1.01e-05 | 1.00E-05 | n/a |
| B17NN3 | S04M000098 | | Strontium-85 by GEA | uCi/Sample | <1.03e-05 | 1.00E-05 | n/a |
| B17NN3 | S04M000098 | | Yttrium-88 by GEA | uCi/Sample | <7.95e-06 | 7.90E-06 | n/a |
| B17NN3 | S04M000098 | | Niobium-94 by GEA | uCi/Sample | <9.51e-06 | 9.50E-06 | n/a |
| B17NN3 | S04M000098 | | Zr/Nb-95 by GEA | uCi/Sample | <4.10e-05 | 4.10E-05 | n/a |
| B17NN3 | S04M000098 | | Ruthenium-103 by GEA | uCi/Sample | <8.25e-06 | 8.30E-06 | n/a |
| B17NN3 | S04M000098 | | Ru/Rh-106 by GEA | uCi/Sample | <1.64e-04 | 1.60E-04 | n/a |
| B17NN3 | S04M000098 | | Cadmium-109 by GEA | uCi/Sample | <2.05e-04 | 2.10E-04 | n/a |
| B17NN3 | S04M000098 | | Tin-113 by GEA | uCi/Sample | <1.09e-05 | 1.10E-05 | n/a |
| B17NN3 | S04M000098 | | Iodine-131 by GEA | uCi/Sample | <8.75e-06 | 8.80E-06 | n/a |
| B17NN3 | S04M000098 | | Cesium-134 by GEA | uCi/Sample | <8.46e-06 | 8.50E-06 | n/a |
| B17NN3 | S04M000098 | | Cesium-137 by GEA | uCi/Sample | <1.54e-05 | 1.50E-05 | n/a |
| B17NN3 | S04M000098 | | Ce/Pr-144 by GEA | uCi/Sample | <8.54e-05 | 8.50E-05 | n/a |
| B17NN3 | S04M000098 | | Europium-152 by GEA | uCi/Sample | <1.77e-05 | 1.80E-05 | n/a |
| B17NN3 | S04M000098 | | Europium-154 by GEA | uCi/Sample | <3.03e-05 | 3.00E-05 | n/a |
| B17NN3 | S04M000098 | | Europium-155 by GEA | uCi/Sample | <2.43e-05 | 2.40E-05 | n/a |
| B17NN3 | S04M000098 | | Mercury-203 by GEA | uCi/Sample | <7.47e-06 | 7.50E-06 | n/a |
| B17NN3 | S04M000098 | | Thallium-208 by GEA | uCi/Sample | <9.66e-05 | 9.70E-05 | n/a |
| B17NN3 | S04M000098 | | Bismuth-212 by GEA | uCi/Sample | <1.55e-04 | 1.50E-04 | n/a |
| B17NN3 | S04M000098 | | Lead-212 by GEA | uCi/Sample | <1.54e-05 | 1.50E-05 | n/a |
| B17NN3 | S04M000098 | | Bismuth-214 by GEA | uCi/Sample | <2.55e-05 | 2.50E-05 | n/a |
| B17NN3 | S04M000098 | | Lead-214 by GEA | uCi/Sample | <2.49e-05 | 2.50E-05 | n/a |
| B17NN3 | S04M000098 | | Radium-224 by GEA | uCi/Sample | <1.58e-04 | 1.60E-04 | n/a |
| B17NN3 | S04M000098 | | Radium-226 by GEA | uCi/Sample | <1.57e-04 | 1.60E-04 | n/a |
| B17NN3 | S04M000098 | | Actinium-228 by GEA | uCi/Sample | <5.32e-05 | 5.30E-05 | n/a |
| B17NN3 | S04M000098 | | Thorium-228 by GEA | uCi/Sample | <6.68e-04 | 6.70E-04 | n/a |
| B17NN3 | S04M000098 | | Thorium-229 by GEA | uCi/Sample | <2.96e-05 | 3.00E-05 | n/a |
| B17NN3 | S04M000098 | | Uranium/Thorium-233 by GEA | uCi/Sample | <5.22e-03 | 5.20E-03 | n/a |
| B17NN3 | S04M000098 | | Protactinium-233 by GEA | uCi/Sample | <1.78e-05 | 1.80E-05 | n/a |
| B17NN3 | S04M000098 | | Protactinium-234m by GEA | uCi/Sample | <1.72e-03 | 1.70E-03 | n/a |
| B17NN3 | S04M000098 | | Thorium-234 by GEA | uCi/Sample | <4.78e-04 | 4.80E-04 | n/a |
| B17NN3 | S04M000098 | | Uranium-235 by GEA | uCi/Sample | <9.54e-06 | 9.50E-06 | n/a |
| B17NN3 | S04M000098 | | Neptunium-237 by GEA | uCi/Sample | <6.46e-05 | 6.50E-05 | n/a |
| B17NN3 | S04M000098 | | Neptunium-239 by GEA | uCi/Sample | <2.48e-05 | 2.50E-05 | n/a |
| B17NN3 | S04M000098 | | Plutonium-239 by GEA | uCi/Sample | <0.0788 | 0.079 | n/a |
| B17NN3 | S04M000098 | | Americium-241 by GEA | uCi/Sample | 7.26E-03 | n/a | 2.3 |
| B17NN3 | S04M000098 | | Americium-243 by GEA | uCi/Sample | <2.06e-05 | 2.10E-05 | n/a |



0000002 Dayes 11/17/04