

Data Presentation: Deer Tissue, Jefferson Proving Ground, Madison, Indiana

| Location ID | Sample ID | Sample Type | Depth (ft.) | Parameter | Sample Date | Units | Reporting Limit | DR-BHZ-01 SAICB BIOL 0.0 11/30/2005 | DR-BHZ-01 SAICK BIOL 0.0 11/30/2005 | DR-BHZ-01 SAICL BIOL 0.0 11/30/2005 | DR-BHZ-01 SAICM BIOL 0.0 11/30/2005 | DR-BHZ-02 SAICB BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICBD BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICK BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICL BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICLD BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICM BIOL 0.0 12/02/2005 | DR-BHZ-02 SAICMD BIOL 0.0 12/02/2005 |
|-------------------------------|-----------|-------------|-------------|-----------|-------------|-------|-----------------|---|---|---|---|---|--|---|---|--|---|--|
| Depleted Uranium | | | | | | | | | | | | | | | | | | |
| Total Uranium | | pci/g | 0.1 | | | | N/A | N/A | N/A | 0.0088 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | | | | | | | |
| Uranium 234 | | pci/g | 0.1 | | | | 0.0047 U | 0.0054 U | 0.0024 U | 0.0066 U | 0.0104 J | 0.0108 J | 0.0052 U | 0.0127 J | 0.0033 U | 0.0036 U | 0.0072 J | |
| Uranium 235 | | pci/g | 0.1 | | | | -0.0004 U | 0.0012 U | 0.0016 U | 0.0016 U | 0.0015 U | 0.0036 U | 0.0023 U | 0.0024 J | 0.0005 U | 0.0005 U | 0.0009 U | |
| Uranium 238 | | pci/g | 0.1 | | | | 0.0027 U | 0.001 U | 0.0033 U | 0.0006 U | 0.0086 J | 0.0016 U | 0.0016 U | 0.0014 U | 0.0032 U | 0.0006 U | 0.0056 J | |

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| | | | | | | | | | | | | | |
|-------------------------------|-----------------|------------|-----------------|-----------------|-----------------|-----------------|------------|------------|-----------------|-----------------|-----------------|-----------------|------------|
| Location ID | DR-BHZ-03 | DR-BHZ-03 | DR-BHZ-03 | DR-BHZ-03 | DR-BHZ-04 | DR-BHZ-04 | DR-BHZ-04 | DR-BHZ-04 | DR-BHZ-04 | DR-BHZ-04 | DR-BHZ-05 | DR-BHZ-05 | DR-BHZ-05 |
| Sample ID | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICKD | SAICL | SAICM | SAICB | SAICK | SAICL | SAICL |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 |
| Depleted Uranium | | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | | |
| Uranium 234 | 0.0015 U | 0.0007 U | 0.0068 J | 0.0052 U | 0.0049 U | 0.0043 J | 0.0023 U | 0.0063 U | 0.0073 J | 0.0079 J | 0.0139 J | 0.0071 J | |
| Uranium 235 | 0.001 U | -0.0002 U | 0.0011 U | 0.0017 U | 0.0008 U | 0.0031 J | 0.0026 U | 0.0013 U | 0.0014 U | -0.0004 U | 0.0058 J | 0.0031 U | |
| Uranium 238 | 0.0057 J | 0.0021 U | 0.0026 U | 0.0077 J | 0.0031 J | 0.0038 U | 0.0015 U | 0.001 U | 0.0023 U | 0.0119 J | 0.0052 U | 0.0069 U | |

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| | | | | | | | | | | | | |
|-------------------------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Location ID | DR-BHZ-05 | DR-BHZ-06 | DR-BHZ-06 | DR-BHZ-06 | DR-BHZ-06 | DR-BHZ-07 | DR-BHZ-07 | DR-BHZ-07 | DR-BHZ-07 | DR-BHZ-08 | DR-BHZ-08 | DR-BHZ-08 |
| Sample ID | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 |
| Depleted Uranium | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | |
| Uranium 234 | 0.0115 J | 0.0056 U | 0.0081 J | 0.009 U | 0.0061 J | 0.006 U | 0.071 | 0.0062 J | 0.0046 J | 0.0116 J | 0.0106 J | 0.0085 J |
| Uranium 235 | 0.0037 U | 0.0071 J | 0.0069 J | 0.0041 U | -0.0004 U | 0.0012 U | 0.0015 U | 0.0009 U | 0.0009 U | 0.004 U | 0.0021 U | -0.001 U |
| Uranium 238 | 0.0032 U | 0.0016 U | 0.0031 U | 0.0065 U | 0.0016 U | 0.0023 U | 0.0018 U | -0.0001 U | 0.0006 U | 0.002 U | 0.0011 U | 0.0092 J |

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| Location ID | DR-BHZ-08 | DR-BHZ-09 | DR-BHZ-09 | DR-BHZ-09 | DR-BHZ-09 | DR-BHZ-09 | DR-BHZ-10 | DR-BHZ-10 | DR-BHZ-10 | DR-BHZ-10 | DR-DUA-01 | DR-DUA-01 | DR-DUA-01 | DR-DUA-01 |
|------------------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Sample ID | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| Parameter | Sample Date | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 02/24/2006 | 12/05/2005 | 12/05/2005 | 12/05/2005 | 12/05/2005 |
| Depleted Uranium | | | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | | | |
| Uranium 234 | 0.0107 J | 0.0025 U | 0.0079 U | 0.0033 U | 0.0121 J | 0.019 J | 0.021 J | 0.0089 J | 0.0081 J | 0.0066 J | 0.0049 U | 0.0039 U | 0.0061 J | |
| Uranium 235 | 0.0008 U | 0.0015 U | 0.0009 U | 0.003 U | 0.0051 U | 0.005 U | -0.0001 U | -0.0005 U | 0.0024 U | 0.0013 U | 0.0012 U | 0.0011 U | -0.0006 U | |
| Uranium 238 | 0.0021 U | 0.0025 U | 0.0053 U | 0.0026 U | 0.003 U | 0.0094 J | 0.0059 U | 0.0029 U | 0.0034 U | 0.0016 U | 0.002 U | 0.0019 U | 0.0006 U | |

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| Location ID | DR-DUA-02 | DR-DUA-02 | DR-DUA-02 | DR-DUA-02 | DR-DUA-03 | DR-DUA-03 | DR-DUA-03 | DR-DUA-03 | DR-DUA-04 | DR-DUA-04 | DR-DUA-04 | DR-DUA-04 |
|-------------------------------|-------------|------------|-----------------|------------|-----------------|------------|------------|------------|----------------|------------|------------|------------|
| Sample ID | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICBD | SAICK | SAICKD |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 |
| Depleted Uranium | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | |
| Uranium 234 | 0.0067 U | 0.0041 U | 0.0105 J | 0.0024 U | 0.0058 J | 0.0024 U | 0.0042 U | 0.0038 U | 0.016 J | 0.0041 U | 0.0022 U | 0.0034 U |
| Uranium 235 | 0.0008 U | 0.0005 U | 0.0008 U | -0.0011 U | 0.0012 U | 0.0007 U | 0 U | -0.0016 U | 0 U | 0.0046 U | 0 U | 0.0015 U |
| Uranium 238 | 0.0003 U | -0.0001 U | 0.0019 J | -0.0001 U | 0.0036 U | 0.0016 U | 0.0022 U | -0.0009 U | -0.0011 U | 0.0014 U | 0.0014 U | 0.0018 U |

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| Location ID | DR-DUA-04 | DR-DUA-04 | DR-DUA-04 | DR-DUA-04 | DR-DUA-05 | DR-DUA-05 | DR-DUA-05 | DR-DUA-05 | DR-DUA-05 | DR-DUA-06 | DR-DUA-06 | DR-DUA-06 | DR-DUA-06 |
|-------------------------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Sample ID | SAICL | SAICLD | SAICM | SAICMD | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICM |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 | 12/06/2005 |
| Depleted Uranium | | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | | |
| Uranium 234 | 0.0106 J | 0.0117 J | 0.0095 J | 0.0073 J | 0.0116 J | 0.0075 J | 0.0006 U | 0.0021 U | 0.0086 J | 0.0062 J | 0.0084 J | 0.0067 J | |
| Uranium 235 | 0.0007 U | 0.0038 U | 0.0045 U | 0.001 U | 0.0026 U | 0 U | 0 U | 0 U | 0.0022 U | 0.0008 U | 0 U | 0.0026 U | |
| Uranium 238 | 0.0028 U | 0.0008 U | 0.0003 U | 0.0001 U | 0.0029 U | 0.0033 J | 0.0035 U | 0.002 U | 0.0043 R | 0.0057 U | 0.001 U | 0.0029 U | |

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| Location ID | DR-DUA-07 | DR-DUA-07 | DR-DUA-07 | DR-DUA-07 | DR-DUA-08 | DR-DUA-08 | DR-DUA-08 | DR-DUA-08 | DR-DUA-09 | DR-DUA-09 | DR-DUA-09 | DR-DUA-09 |
|-------------------------------|---------------|------------|------------|-----------------|------------|-----------------|-----------------|------------|------------|-----------------|-----------------|------------|
| Sample ID | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 |
| Depleted Uranium | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | |
| Uranium 234 | 0.02 J | 0.0074 U | 0.0044 U | 0.0139 J | 0.0037 U | 0.0069 J | 0.0098 J | 0.0052 U | 0.015 U | 0.0114 J | 0.0072 J | 0.0027 U |
| Uranium 235 | -0.001 UJ | 0.0025 U | 0.0022 U | 0.001 U | 0.0043 U | -0.0002 U | 0.0013 U | 0.0001 U | 0.0034 U | 0.0006 U | 0.0023 U | -0.0002 U |
| Uranium 238 | 0.0094 UJ | 0.002 U | -0.0005 U | 0.0038 U | 0.0026 U | 0.004 J | 0.0007 U | 0.0021 U | 0.0064 U | 0.0022 U | -0.0006 U | 0.0037 U |

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| Location ID | DR-DUA-10 | DR-DUA-10 | DR-DUA-10 | DR-DUA-10 | DR-NHZ-01 | DR-NHZ-01 | DR-NHZ-01 | DR-NHZ-01 | DR-NHZ-02 | DR-NHZ-02 | DR-NHZ-02 | DR-NHZ-02 | DR-NHZ-02 |
|-------------------------------|-------------|------------|------------|------------|-----------------|-----------------|-----------------|------------------|-----------------|----------------|------------|------------|------------|
| Sample ID | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICBD | SAICK | SAICKD | SAICL |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 12/07/2005 | 12/07/2005 | 12/07/2005 | 12/07/2005 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 |
| Depleted Uranium | | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | | |
| Uranium 234 | 0.0112 UJ | 0.0055 U | 0.003 U | 0.007 U | 0.0054 J | 0.01 J | 0.0057 J | 0.0139 LT | 0.0112 J | 0.021 J | 0.0017 U | 0.0054 U | 0.0086 U |
| Uranium 235 | -0.0036 UJ | -0.0002 U | 0.0022 U | 0.0027 U | 0.0009 U | 0.0056 J | 0.0022 J | 0.003 U | 0.0052 U | 0.0064 U | 0.0035 U | 0.0036 U | 0.0014 U |
| Uranium 238 | 0.0061 UJ | 0.0018 U | 0.0027 U | 0.0013 U | 0.0054 U | 0.0066 J | 0.003 U | 0.0036 U | 0.0021 U | 0.0049 U | 0.0053 U | 0.0045 U | 0.0016 U |

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|-------------------------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Location ID | DR-NHZ-02 | DR-NHZ-02 | DR-NHZ-02 | DR-NHZ-03 | DR-NHZ-03 | DR-NHZ-03 | DR-NHZ-03 | DR-NHZ-04 | DR-NHZ-04 | DR-NHZ-04 | DR-NHZ-04 | DR-NHZ-05 |
| Sample ID | SAICLD | SAICM | SAICMD | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/21/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 |
| Depleted Uranium | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | |
| Uranium 234 | 0.0116 J | 0.0122 J | 0.0135 J | 0.0041 J | 0.0122 J | 0.0082 J | 0.0072 J | 0.0081 J | 0.004 U | 0.0067 U | 0.0076 J | 0.0019 U |
| Uranium 235 | 0.0041 J | 0.0016 U | 0.0026 U | 0.0048 J | 0.005 U | -0.0007 U | 0.0006 U | 0.0037 U | -0.0002 U | 0.0029 U | 0.0028 U | -0.0002 U |
| Uranium 238 | 0.0058 J | 0.0029 U | 0.003 U | 0.0041 J | 0.0042 U | 0.0036 U | -0.0002 U | 0.0069 J | 0.003 U | 0.0015 U | 0.0032 U | 0.0033 U |

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| Location ID | DR-NHZ-05 | DR-NHZ-05 | DR-NHZ-05 | DR-NHZ-06 | DR-NHZ-06 | DR-NHZ-06 | DR-NHZ-06 | DR-NHZ-07 | DR-NHZ-07 | DR-NHZ-07 | DR-NHZ-07 | DR-NHZ-08 |
|-------------------------------|-----------------|------------|------------|------------|-----------------|-----------------|-----------------|-----------------|------------|-----------------|-----------------|------------|
| Sample ID | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 |
| Depleted Uranium | | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | | |
| Uranium 234 | 0.0074 J | 0.0073 U | 0.0043 U | 0.0055 U | 0.0066 J | 0.0102 J | 0.0061 J | 0.0077 J | 0.007 U | 0.0074 J | 0.0047 J | 0.0013 U |
| Uranium 235 | 0 U | 0.0003 U | 0.002 U | -0.0008 U | 0.0016 U | 0.0019 U | 0.0015 U | 0.0013 R | 0.0003 U | 0.002 U | 0.0026 J | -0.002 U |
| Uranium 238 | 0.0065 J | 0.0011 U | 0.0033 U | 0.0013 U | 0.0003 U | -0.0004 U | 0.0023 U | 0.0021 U | 0.0034 U | 0.0033 U | 0.0026 U | 0.0011 U |

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| | | | | | | | | | | | |
|-------------------------------|-------------|------------|-----------------|-----------------|------------|------------|-----------------|-----------------|------------|------------|------------|
| Location ID | DR-NHZ-08 | DR-NHZ-08 | DR-NHZ-08 | DR-NHZ-09 | DR-NHZ-09 | DR-NHZ-09 | DR-NHZ-09 | DR-NHZ-10 | DR-NHZ-10 | DR-NHZ-10 | DR-NHZ-10 |
| Sample ID | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM | SAICB | SAICK | SAICL | SAICM |
| Sample Type | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL | BIOL |
| Depth (ft.) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Parameter | Sample Date | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/22/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 | 02/23/2006 |
| Depleted Uranium | | | | | | | | | | | |
| Total Uranium | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| Total/Isotopic Uranium | | | | | | | | | | | |
| Uranium 234 | 0.0038 U | 0.002 U | 0.0066 J | 0.0062 J | 0.0064 U | 0.0067 U | 0.0045 U | 0.0116 J | 0.0039 U | 0.0035 U | 0.0073 U |
| Uranium 235 | 0.001 U | 0.0026 U | 0.0007 U | 0.0008 U | -0.0008 U | 0.0006 U | 0.0005 U | 0.001 U | 0.001 U | 0.0014 U | 0.0043 U |
| Uranium 238 | 0.0049 U | 0.0007 U | 0.004 U | 0.0032 U | 0.0057 U | 0.0031 U | 0.0065 J | 0.001 U | 0.0036 U | 0.0032 U | 0.0039 U |

Table X-X. Data Presentation: ?? Jefferson Proving Ground, Madison, Indiana

| Lab | Qualifier | Description |
|-----|-----------|---|
| EL | | |
| | * | Duplicate analysis not within control limits. |
| | > | greater than |
| | B | Organics: Analyte was found in the associated method blank. |
| | D | Value is obtained from a diluted run. |
| | E | Metals: Serial dilution analysis not within control limits; Organics: Calibration range exceeded for this analyte |
| | J | Value is estimated or below the reporting limit but greater than the method detection limit. |
| | M | Matrix interference. |
| | N | Metals: Matrix spike recovery outside limits. |
| | P | There is greater than 40% relative percent difference for detected concentrations between the two GC columns for the associated target analyte. |
| | U | Compound was analyzed for but not detected. |
| | X | The associated initial calibration verification or continuing calibration verification was above the upper control limit |
| | Y | The associated initial calibration verification or continuing calibration verification was below the lower control limit. |
| | Z | A reported nondetect may be due to ICV or CCV low bias, potentially causing a lack of confirmation. |