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|  <p style="text-align: right;">20 May 2024, 11:16:12</p> | | |  <p style="text-align: right;">20 May 2024, 11:16:19</p> | | | | |
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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | | Volume: | | Material: | | Volume: | |
| Contents: | | | | Contents: | | | |
| Notes/Conditions: Surrounding land use, facing N | | | | Notes/Conditions: Surrounding land use, facing E | | | |

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| 175°S (T) ● 39°39'45"N, 104°37'26"W ±13ft ▲ 5879ft | | | 272°W (T) ● 39°39'45"N, 104°37'29"W ±396ft ▲ 5929ft | | |
|  | | |  | | |
| 20 May 2024 11:16:38 | | | 20 May 2024 13:07:01 | | |
| Equipment ID: | | Equipment Type: | Equipment ID: | | Equipment Type: |
| Material: | Volume: | Contents: | Material: | Volume: | Contents: |
| Notes/Conditions: Surrounding land use, facing S | | | Notes/Conditions: Surrounding land use, facing W | | |

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| Equipment ID: | | | Equipment Type: | | |
| Material: | | Volume: | Contents: | | Equipment ID: |
| Material: | | Volume: | Contents: | | Equipment Type: |
| Notes/Conditions: LACT Liner Integrity, Northeast corner, facing E | | | Notes/Conditions: AST Liner Integrity, Northern row, facing E | | |

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|--|---|-----------------|-----------------|--|-----------|---------|-----------|--|---|--|--|--|---|---------------|--|-----------------|--|-----------|---------|-----------|--|--|--|--|--|
|  <p>Compass overlay: 90°E (T) ● 39°39'45"N, 104°37'30"W ±13ft ▲ 5879ft</p> <p>20 May 2024, 12:15:05</p> |  <p>Compass overlay: 350°N (T) ● 39°39'45"N, 104°37'27"W ±9ft ▲ 5879ft</p> <p>SEP1-001@3</p> <p>20 May 2024, 11:19:02</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr> <td colspan="2">Equipment ID:</td> <td colspan="2">Equipment Type:</td> </tr> <tr> <td>Material:</td> <td>Volume:</td> <td colspan="2">Contents:</td> </tr> <tr> <td colspan="4">Notes/Conditions: AST Liner Integrity, Southern row, facing E</td> </tr> </table> | Equipment ID: | | Equipment Type: | | Material: | Volume: | Contents: | | Notes/Conditions: AST Liner Integrity, Southern row, facing E | | | | <table border="1"> <tr> <td colspan="2">Equipment ID:</td> <td colspan="2">Equipment Type:</td> </tr> <tr> <td>Material:</td> <td>Volume:</td> <td colspan="2">Contents:</td> </tr> <tr> <td colspan="4">Notes/Conditions: Soil sampling location, facing N</td> </tr> </table> | Equipment ID: | | Equipment Type: | | Material: | Volume: | Contents: | | Notes/Conditions: Soil sampling location, facing N | | | |
| Equipment ID: | | Equipment Type: | | | | | | | | | | | | | | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | | | | | | | | | | | | | | | |
| Notes/Conditions: AST Liner Integrity, Southern row, facing E | | | | | | | | | | | | | | | | | | | | | | | | | |
| Equipment ID: | | Equipment Type: | | | | | | | | | | | | | | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | | | | | | | | | | | | | | | |
| Notes/Conditions: Soil sampling location, facing N | | | | | | | | | | | | | | | | | | | | | | | | | |

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| <p>Equipment ID:</p> | | | <p>Equipment ID:</p> | | |
| <p>Equipment Type:</p> | | | <p>Equipment Type:</p> | | |
| <p>Material:</p> | <p>Volume:</p> | <p>Contents:</p> | <p>Material:</p> | <p>Volume:</p> | <p>Contents:</p> |
| <p>Notes/Conditions: Soil sampling location, facing S</p> | | | <p>Notes/Conditions: Soil sampling location, facing N</p> | | |

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| | | | | | | <table border="1"> <tr> <td>Equipment ID:</td> <td colspan="2">Equipment Type:</td> </tr> <tr> <td>Material:</td> <td>Volume:</td> <td>Contents:</td> </tr> <tr> <td colspan="3">Notes/Conditions: Soil sampling location, facing S</td> </tr> </table> | | | Equipment ID: | Equipment Type: | |
| Equipment ID: | Equipment Type: | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | |
| Notes/Conditions: Soil sampling location, facing S | | | | | | | | | | | |
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| Equipment ID: | Equipment Type: | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | |
| Notes/Conditions: Soil sampling location, facing N | | | | | | | | | | | |



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| Equipment ID: | | | Equipment Type: | | | Equipment ID: | | | Equipment Type: | | |
| Material: | | Volume: | | Contents: | | Material: | | Volume: | | Contents: | |
| Notes/Conditions: Soil sampling location, facing S | | | | | | Notes/Conditions: Soil sampling location, facing N | | | | | |



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| Equipment ID: | Equipment Type: | | | | | | | | | | | | | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | | | | | | | | | | | | | |
| Notes/Conditions: Soil sampling location, facing S | | | | | | | | | | | | | | | | | | | | | | | |
| Equipment ID: | Equipment Type: | | | | | | | | | | | | | | | | | | | | | | |
| Material: | Volume: | Contents: | | | | | | | | | | | | | | | | | | | | | |
| Notes/Conditions: Soil sampling location, facing N | | | | | | | | | | | | | | | | | | | | | | | |

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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | Volume: | Contents: | | Material: | Volume: | Contents: | |
| Notes/Conditions: Soil sampling location, facing S | | | | Notes/Conditions: Soil sampling location, facing N | | | |

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|--|----------------|------------------------|--|---|----------------|------------------------|--|
|  <p> NW 300 330 0 30 NE 60 90 120 E </p> <p> ⊙ 28°NE (T) ⊙ 39°39'46"N, 104°37'28"W ±13ft ▲ 5880ft </p> <p style="text-align: center; color: yellow;">COM2-B01@3"</p> <p style="text-align: center; color: yellow;">✕</p> <p style="text-align: right;">20 May 2024, 12:06:33</p> | | |  <p> E 90 120 SE 150 180 S SW 240 270 V </p> <p> ⊙ 176°S (T) ⊙ 39°39'46"N, 104°37'28"W ±13ft ▲ 5881ft </p> <p style="text-align: center; color: yellow;">GSM-B01@3"</p> <p style="text-align: center; color: yellow;">✕</p> <p style="text-align: right;">20 May 2024, 12:07:26</p> | | | | |
| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | Volume: | Contents: | | Material: | Volume: | Contents: | |
| Notes/Conditions: Soil sampling location, facing NE | | | | Notes/Conditions: Soil sampling location, facing S | | | |

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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | | Volume: | | Material: | | Volume: | |
| Contents: | | | | Contents: | | | |
| Notes/Conditions: Soil sampling location, facing S | | | | Notes/Conditions: Soil sampling location, facing S | | | |

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|  <p>300°NW (T) ● 39°39'45"N, 104°37'28"W ±9ft ▲ 5880ft</p> <p>VRT-B01@3"</p> <p>20 May 2024 12:10:50</p> | | |  <p>185°S (T) ● 39°39'45"N, 104°37'28"W ±13ft ▲ 5880ft</p> <p>VRT-B01@3"</p> <p>20 May 2024 12:12:29</p> | | |
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| Material: | Volume: | Contents: | Material: | Volume: | Contents: |
| Notes/Conditions: Soil sampling location, facing NW | | | Notes/Conditions: Soil sampling location, facing S | | |

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|  <p style="text-align: center;">VRU2-B01@3"</p> <p style="text-align: center;">20 May 2024 12:12:40</p> | | |  <p style="text-align: center;">ARB-B01@3"</p> <p style="text-align: center;">20 May 2024 12:12:37</p> | | |
| | | | | | |
| <p>Equipment ID: Equipment Type:</p> <p>Material: Volume: Contents:</p> <p>Notes/Conditions: Soil sampling location, facing SE</p> | | | <p>Equipment ID: Equipment Type:</p> <p>Material: Volume: Contents:</p> <p>Notes/Conditions: Soil sampling location, facing SE</p> | | |

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| Equipment ID: | | | Equipment ID: | | |
| Equipment Type: | | | Equipment Type: | | |
| Material: | Volume: | Contents: | Material: | Volume: | Contents: |
| Notes/Conditions: Soil sampling location, facing E | | | Notes/Conditions: Soil sampling location, facing SE | | |

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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | | Volume: | | Material: | | Volume: | |
| Contents: | | | | Contents: | | | |
| Notes/Conditions: Soil sampling location, facing S | | | | Notes/Conditions: Background soil sampling location, Northeast of the pad, facing S | | | |

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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | | Volume: | | Material: | | Volume: | |
| Contents: | | | | Contents: | | | |
| Notes/Conditions: Background soil sampling location, North of the pad, facing SE | | | | Notes/Conditions: Background soil sampling location, Northwest of the pad, facing E | | | |

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| Equipment ID: | | Equipment Type: | | Equipment ID: | | Equipment Type: | |
| Material: | | Volume: | | Material: | | Volume: | |
| Contents: | | | | Contents: | | | |
| Notes/Conditions: Background soil sampling location, West of the pad, facing SE | | | | Notes/Conditions: Background soil sampling location, West of the pad, facing SE | | | |