<table>
<thead>
<tr>
<th>Land Surface</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Town/City</th>
<th>Chapel Hill</th>
</tr>
</thead>
<tbody>
<tr>
<td>County</td>
<td>Orange</td>
</tr>
<tr>
<td>Permit No.</td>
<td></td>
</tr>
<tr>
<td>Land-Surface Elevation and Datum:</td>
<td></td>
</tr>
<tr>
<td>Installation Date(s)</td>
<td>4/4/06</td>
</tr>
<tr>
<td>Drilling Method</td>
<td>Hollow Stem Auger and Air Rotary</td>
</tr>
<tr>
<td>Drilling Contractor</td>
<td>Geologic Exploration</td>
</tr>
<tr>
<td>Drilling Fluid</td>
<td>Air</td>
</tr>
<tr>
<td>Development Technique(s) and Date(s)</td>
<td></td>
</tr>
<tr>
<td>Submersible pump</td>
<td></td>
</tr>
<tr>
<td>Fluid Loss During Drilling</td>
<td></td>
</tr>
<tr>
<td>Water Removed During Development</td>
<td></td>
</tr>
<tr>
<td>Static Depth to Water</td>
<td></td>
</tr>
<tr>
<td>Pumping Depth to Water</td>
<td></td>
</tr>
<tr>
<td>Pumping Duration</td>
<td></td>
</tr>
<tr>
<td>Yield</td>
<td></td>
</tr>
<tr>
<td>Specific Capacity</td>
<td></td>
</tr>
<tr>
<td>Well Purpose</td>
<td>Recovery Well</td>
</tr>
</tbody>
</table>

| Remarks | |
|---------|

| Prepared by | Joe Montrella |

* Depth Below Land Surface
**Lithology Log**

**Boring/Well**: SRW-1  
**Project/No.**: NC000239.0015  
**Drilling Started**: 4/4/2006  
**Drilling Completed**: 4/4/2006  
**Site Location**: UNC Airport Road/Chem Site

**Drilling Contractor**: Geologic Exploration  
**Driller**: Jason  
**Helper**: Danny  
**Drilling Fluid Used**: Air  
**Drilling Method**: Hollow Stem Auger and Air Rotary  
**Length and Diameter of Coring Device**: NA  
**Sampling Interval**: NA feet  
**Total Depth Drilled**: 25 Feet  
**Hole Diameter**: 8"  
**Coring Device**: 8" hammer bit  
**Prepared By**: Joe Montrella  
**Hammer Weight**: NA  
**Hammer Drop**: NA ins.

### Soil Characterization:

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet lbs)</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0</td>
<td>3.0</td>
<td></td>
<td></td>
<td>Weathered, unconsolidated granodiorite; brown to orange in color, minor sand</td>
</tr>
<tr>
<td>2.0</td>
<td>4.0</td>
<td></td>
<td></td>
<td>Auger refusal at 3.0 ft lbs</td>
</tr>
<tr>
<td>4.0</td>
<td>6.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>10.0</td>
<td>12.0</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval; wet</td>
</tr>
<tr>
<td>12.0</td>
<td>25.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
</tbody>
</table>
Well Construction Log

Project: UNC Airport Road/Chem Site
Well: SRW-2

Town/City: Chapel Hill
County: Orange
State: NC

Permit No.

Land-Surface Elevation and Datum:

Installation Date(s): 4/13/06

Drilling Method: Hollow Stem Auger and Air Rotary

Drilling Contractor: Geologic Exploration

Drilling Fluid: Air

Development Technique(s) and Date(s):

Submersible pump

Fluid Loss During Drilling: ________ gallons
Water Removed During Development: ________ gallons

Static Depth to Water: ________ feet below M.P.
Pumping Depth to Water: ________ feet below M.P.

Pumping Duration: ________ hours

Yield: ________ gpm
Specific Capacity: ________ gpm/ft

Well Purpose: Recovery Well

Remarks:

Prepared by: Joe Montella

Measuring Point is Top of Well Casing
Unless Otherwise Noted.

* Depth Below Land Surface
LITHOLOGY LOG

Boring/Well: SRW-2  Project/No.: NC000239.0015  Page: 1 of 1

Drilling
Contractor: Geologic Exploration  Driller: Jason  Helper: Danny

Drilling Fluid Used: Air  Drilling Method: Hollow Stem Auger and Air Rotary

Length and Diameter of Coring Device: NA  Sampling Interval: NA feet

Total Depth Drilled: 40 Feet  Hole Diameter: 8"  Coring Device: 8" hammer bit

Prepared By: Joe Montrella

Soil Characterization:

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet lbs)</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0</td>
<td>3.0</td>
<td></td>
<td></td>
<td>Gray to Brown clayey silty sand; saprolite; auger refusal at 3.0 ft lbs.</td>
</tr>
<tr>
<td>3.0</td>
<td>27.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>27.0</td>
<td>27.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval; wet</td>
</tr>
<tr>
<td>27.5</td>
<td>40.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
</tbody>
</table>
Project: UNC Airport Road/Chem Site
Well: SRW-3
Town/City: Chapel Hill
County: Orange
State: NC
Permit No.

Land-Surface Elevation and Datum:

Installation Date(s): 4/4/06
Drilling Method: Hollow Stem Auger and Air Rotary
Drilling Contractor: Geologic Exploration
Drilling Fluid: Air

Development Technique(s) and Date(s):

Submersible pump

Fluid Loss During Drilling: ___________ gallons
Water Removed During Development: ___________ gallons
Static Depth to Water: ___________ feet below M.P.
Pumping Depth to Water: ___________ feet below M.P.
Pumping Duration: ___________ hours
Yield: ___________ gpm
Specific Capacity: ___________ gpm/ft

Well Purpose: Recovery Well

Remarks:

Prepared by: Joe Montrella
**Soil Characterization:**

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet b.s.)</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0</td>
<td>4.0</td>
<td></td>
<td></td>
<td>Gray to Brown clayey silty sand; saprolite; auger refusal at 4.0 ft b.s.</td>
</tr>
<tr>
<td>4.0</td>
<td>10.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>10.0</td>
<td>10.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>10.5</td>
<td>12.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>12.0</td>
<td>12.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>12.5</td>
<td>18.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>18.0</td>
<td>18.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>18.5</td>
<td>30.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>30.0</td>
<td>30.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>30.5</td>
<td>37.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
</tbody>
</table>
Project: UNC Airport Road/Chem Site  Well: VER-1
Town/City: Chapel Hill  County: Orange  State: NC
Permit No.

Land-Surface Elevation and Datum:

Installation Date(s): 4/4/06

Drilling Method: Hollow Stem Auger and Air Rotary

Drilling Contractor: Geologic Exploration

Drilling Fluid: Air

Development Technique(s) and Date(s):

Submersible pump

Fluid Loss During Drilling: ___________ gallons

Water Removed During Development: ___________ gallons

Static Depth to Water: ___________ feet below M.P.

Pumping Depth to Water: ___________ feet below M.P.

Pumping Duration: ___________ hours

Yield: ___________ gpm  Date: ___________

Specific Capacity: ___________ gpm/ft

Well Purpose: Vacuum Enhanced Recovery Well

Remarks:

Prepared by: Joe Montrella

Measuring Point is Top of Well Casing
Unless Otherwise Noted.

* Depth Below Land Surface
**LITHOLOGY LOG**

**Boring/Well:** VER-1  
**Location:** UNC Airport Road/Chem Site  
**Project No.:** NC000239.0015  
**Drilling Started:** 4/6/2006  
**Drilling Completed:** 4/6/2006  

**Drilling Contractor:** Geologic Exploration  
**Driller:** Jason  
**Helper:** Danny  
**Drilling Fluid Used:** Air  
**Drilling Method:** Hollow Stem Auger and Air Rotary  
**Length and Diameter of Coring Device:** NA  
**Sampling Interval:** NA feet  
**Total Depth Drilled:** 25 Feet  
**Hammer Weight:** NA  
**Coring Device:** 8" hammer bit  
**Coring Device:** 8" hammer bit  
**Sample/Core Description:**

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet bbls) From To</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0 2.0</td>
<td>2</td>
<td>0.0</td>
<td>3,3,5,7</td>
<td>Brown poorly sorted sand with rock fragments (quartz and feldspar); saprolite</td>
</tr>
<tr>
<td>2.0 4.0</td>
<td>2</td>
<td>0.0</td>
<td>4,4,6,8</td>
<td>Gray to Brown clayey silty sand; saprolite; moist.</td>
</tr>
<tr>
<td>4.0 6.0</td>
<td>2</td>
<td>4.2</td>
<td>8, 50/2</td>
<td>Same as above, very dense.</td>
</tr>
<tr>
<td>6.0 8.0</td>
<td>2</td>
<td>0.2</td>
<td>10,5/5</td>
<td>Same as above, very dense.</td>
</tr>
<tr>
<td>8.0 10.0</td>
<td>2</td>
<td>0.3</td>
<td>10,31,50/5</td>
<td>Same as above, very dense.</td>
</tr>
<tr>
<td>10.0 12.0</td>
<td>2</td>
<td>0.4</td>
<td>8,50/2</td>
<td>Same as above with color change to brown at 12.0 feet</td>
</tr>
<tr>
<td>12.0 14.0</td>
<td>2</td>
<td>0.0</td>
<td>40,50/2</td>
<td>Same as above, very dense.</td>
</tr>
<tr>
<td>14.0 16.0</td>
<td>2</td>
<td>40.7</td>
<td>20,25,50/2</td>
<td>Same as above, very dense.</td>
</tr>
<tr>
<td>16.0 25.0</td>
<td>2</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite, moderately weathered</td>
</tr>
</tbody>
</table>

**Prepared By:** Joe Montrella  

---

[Note]: This log entry provides detailed information on the conditions and materials encountered during drilling operations, including depth measurements, soil characteristics, and equipment details. It is important for project management to ensure accurate documentation for future reference and compliance with regulatory requirements.
WELL CONSTRUCTION LOG

Project: UNC Airport Road/Chem Site Well VER-3

Town/City: Chapel Hill

County: Orange State NC

Permit No.:

Land-Surface Elevation and Datum:

□ Surveyed

□ Estimated

Installation Date(s): 4/4/06

Drilling Method: Hollow Stem Auger and Air Rotary

Drilling Contractor: Geologic Exploration

Drilling Fluid: Air

Development Technique(s) and Date(s):

Submersible pump

Fluid Loss During Drilling ___________ gallons

Water Removed During Development ___________ gallons

Static Depth to Water ___________ feet below M.P.

Pumping Depth to Water ___________ feet below M.P.

Pumping Duration ___________ hours

Yield ___________ gpm Date ___________

Specific Capacity ___________ gpm/ft

Well Purpose: Vacuum Enhanced Recovery Well

Remarks:

Prepared by: Joe Montrella
**LITHOLOGY LOG**

Boring/Well: VER-3  
Project/No.: NC000239.0015  
Page: 1 of 1

**Site Location:** UNC Airport Road/Chem Site  

**Drilling Contractor:** Geologic Exploration  
Driller: Jason  
Helper: Danny

**Drilling Fluid Used:** Air  
Drilling Method: Hollow Stem Auger and Air Rotary

**Length and Diameter of Coring Device:** NA  
Sampling Interval: NA feet  
Coring Device: 8" hammer bit

**Total Depth Drilled:** 25 Feet  
Hole Diameter: 8"  
Prepared By: Joe Montrella

**Soil Characterization:**

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet bbls) From</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
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</thead>
<tbody>
<tr>
<td>0.0</td>
<td>2.0</td>
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<td>0.3</td>
<td>2,2,3,5</td>
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<tr>
<td>2.0</td>
<td>4.0</td>
<td>2</td>
<td>0.1</td>
<td>3,7,15,20</td>
</tr>
<tr>
<td>4.0</td>
<td>6.0</td>
<td>2</td>
<td>0.0</td>
<td>4,5,9,8</td>
</tr>
<tr>
<td>6.0</td>
<td>8.0</td>
<td>2</td>
<td>0.1</td>
<td>7,12,15,20</td>
</tr>
<tr>
<td>8.0</td>
<td>10.0</td>
<td>2</td>
<td>9.4</td>
<td>4,7,10,13</td>
</tr>
<tr>
<td>10.0</td>
<td>12.0</td>
<td>2</td>
<td>29.0</td>
<td>6,10,13,13</td>
</tr>
<tr>
<td>12.0</td>
<td>14.0</td>
<td>2</td>
<td>78.6</td>
<td>7,7,8,50/2</td>
</tr>
<tr>
<td>14.0</td>
<td>25.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite, moderately weathered</td>
</tr>
</tbody>
</table>

Hammer Weight: NA  
Hammer Drop: NA ins.
Project: UNC Airport Road/Chem Site
Well: VER-4

Town/City: Chapel Hill
County: Orange
State: NC

Land-Surface Elevation and Datum:

Installation Date(s): 4/4/06
Drilling Method: Hollow Stem Auger and Air Rotary
Drilling Contractor: Geologic Exploration
Drilling Fluid: Air

Development Technique(s) and Date(s):
Submersible pump
Fluid Loss During Drilling: __________________ gallons
Water Removed During Development: ____________ gallons
Static Depth to Water: _______________ feet below M.P.
Pumping Depth to Water: _______________ feet below M.P.
Pumping Duration: ____________ hours
Yield: _______________ gpm
Specific Capacity: _______________ gpm/ft

Well Purpose: Vacuum Enhanced Recovery Well

Remarks:

Prepared by: Joe Montrella
**LITHOLOGY LOG**

Boring/Well: VER-4  
Project/No.: NC000239.0015  
Site Location: UNC Airport Road/Chem Site  
Drilling Contractor: Geologic Exploration  
Drilling Fluid Used: Air  
Drilling Method: Hollow Stem Auger and Air Rotary  
Length and Diameter of Coring Device: NA  
Total Depth Drilled: 29.5 feet  
Hole Diameter: 8"  
Sampling Interval: NA feet  
Coring Device: 8" hammer bit  
Prepared By: Joe Montrella  
Driller: Jason  
Helper: Danny  
Hammer Weight: NA  
Hammer Drop: NA ins.

**Soil Characterization:**

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet bgs)</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0</td>
<td>2.0</td>
<td>2</td>
<td>0.1</td>
<td>3,3,4,6</td>
</tr>
<tr>
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<td>4.0</td>
<td>2</td>
<td>0.0</td>
<td>4,6,8,12</td>
</tr>
<tr>
<td>4.0</td>
<td>6.0</td>
<td>2</td>
<td>0.0</td>
<td>12,15,15,17</td>
</tr>
<tr>
<td>6.0</td>
<td>8.0</td>
<td>2</td>
<td>0.0</td>
<td>8,12,15,20</td>
</tr>
<tr>
<td>8.0</td>
<td>10.0</td>
<td>2</td>
<td>0.0</td>
<td>3,7,12,18</td>
</tr>
<tr>
<td>10.0</td>
<td>12.0</td>
<td>2</td>
<td>0.1</td>
<td>12,15,18,22</td>
</tr>
<tr>
<td>12.0</td>
<td>14.0</td>
<td>2</td>
<td>0.0</td>
<td>4,5,7,10</td>
</tr>
<tr>
<td>14.0</td>
<td>16.0</td>
<td>2</td>
<td>0.0</td>
<td>8,10,12,14</td>
</tr>
<tr>
<td>16.0</td>
<td>16.5</td>
<td>2</td>
<td>0.0</td>
<td>8,50/0</td>
</tr>
<tr>
<td>16.5</td>
<td>29.5</td>
<td>0.0</td>
<td>NA</td>
<td>Bedrock - Green to Brown granodiorite, moderately weathered; soft intervals at 18 ft and 24 ft bgs</td>
</tr>
</tbody>
</table>
Project: UNC Airport Road/Chem Site
Well: DRW-2

Town/City: Chapel Hill
County: Orange
State: NC
Permit No.: 

Land-Surface Elevation and Datum:
feet
Surveyed
Estimated

Installation Date(s): 7/1/2004 - 7/6/2004
Drilling Method: air hammer
Drilling Contractor: Geologic Exploration
Drilling Fluid: air

Development Technique(s) and Date(s):
air and disposable bailer

Fluid Loss During Drilling: gallons
Water Removed During Development: gallons
Static Depth to Water: feet below M.P.
Pumping Depth to Water: feet below M.P.
Pumping Duration: hours
Yield: gpm
Date:
Specific Capacity: gpm/ft

Well Purpose: monitor well

Remarks:

Prepared by: Jason Namey
**ARCADIS**

**LITHOLOGY LOG**

Boring/Well: DRW-2  
Project/No.: NC000239.0015  
Page 1 of 1

Site Location: UNC Airport Road/Chem Site  

Drilling Contractor: Geologic Exploration  
Driller: Jason  
Helper: Danny  
Drilling Method: Hollow Stem Auger and Air Rotary

Drilling Fluid Used: Air  
Length and Diameter of Coring Device: NA  
Sampling Interval: NA feet  
Coring Device: 8" hammer bit

Total Depth Drilled: 80 Feet  
Hole Diameter: 8"  
Prepared By: Joe Montrella  
Hammer Weight: NA  
Hammer Drop: NA ins.

**Soil Characterization:**

<table>
<thead>
<tr>
<th>Sample/Core Depth From (Feet bss)</th>
<th>Core Recovery To (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0</td>
<td>13.0</td>
<td></td>
<td></td>
<td>Gray to Brown clayey silty sand; sapsrile; auger refusal at 3.0 ft bss.</td>
</tr>
<tr>
<td>13.0</td>
<td>20.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite; Surface casing set at 20.0 ft bss</td>
</tr>
<tr>
<td>20.0</td>
<td>65.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>65.0</td>
<td>65.5</td>
<td></td>
<td></td>
<td>Fractured/Soft Interval; extensive water</td>
</tr>
<tr>
<td>65.5</td>
<td>80.0</td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
</tbody>
</table>
Project: UNC Airport Road/Chem Site
Well: DRW-3

Town/City: Chapel Hill
County: Orange
State: NC

Permit No.

Land-Surface Elevation and Datum:

Installation Date(s): 7/1/2004 - 7/6/2004

Drilling Method: air hammer

Drilling Contractor: Geologic Exploration
Drilling Fluid: air

Development Technique(s) and Date(s):

- air and disposable bailer

Fluid Loss During Drilling: ___________ gallons
Water Removed During Development: ___________ gallons
Static Depth to Water: ___________ feet below M.P.
Pumping Depth to Water: ___________ feet below M.P.
Pumping Duration: ___________ hours
Yield: ___________ gpm
Specific Capacity: ___________ gpm/ft

Well Purpose: monitor well

Remarks:

Prepared by: Jason Namey
**LITHOLOGY LOG**

**Boring/Well:** DRW-3  
**Project/No.:** NC000239.0015  
**Page:** 1 of 1

**Site Location:** UNC Airport Road/Chem Site  
**Drilling Started:** 4/3/2006  
**Compled:** 4/5/2006

**Drilling Contractor:** Geologic Exploration  
**Driller:** Jason  
**Helper:** Danny

**Drilling Fluid Used:** Air  
**Drilling Method:** Hollow Stem Auger and Air Rotary

**Length and Diameter of Coring Device:** NA  
**Sampling Interval:** NA feet

**Total Depth Drilled:** 150 Feet  
**Coring Device:** 8" hammer bit

**Prepared By:** Joe Montrella  
**Coring Device Weight:** NA  
**Drop:** NA ins.

### Soil Characterization:

<table>
<thead>
<tr>
<th>Sample/Core Depth (Feet lbs) From</th>
<th>To</th>
<th>Core Recovery (Feet)</th>
<th>OVM Reading (ppm)</th>
<th>Blow Counts per 6 Inches</th>
<th>Sample/Core Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0 to 4.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Gray to Brown clayey silty sand; saprolite; auger refusal at 3.0 ft lbs.</td>
</tr>
<tr>
<td>4.0 to 20.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite; Surface casing set at 20.0 ft lbs</td>
</tr>
<tr>
<td>20.0 to 57.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>57.0 to 57.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval; extensive water</td>
</tr>
<tr>
<td>57.5 to 62.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>62.0 to 62.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>62.5 to 85.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>85.0 to 85.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>85.5 to 98.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>98.0 to 98.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>98.5 to 103.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>103.0 to 103.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>103.5 to 113.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>113.0 to 113.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>113.5 to 119.0</td>
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<td></td>
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<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>119.0 to 119.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>119.5 to 147.0</td>
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<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
<tr>
<td>147.0 to 147.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Fractured/Soft Interval</td>
</tr>
<tr>
<td>147.5 to 150.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bedrock - Green to Brown granodiorite</td>
</tr>
</tbody>
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