<table>
<thead>
<tr>
<th>Lithology</th>
<th>Veins and Alteration</th>
<th>Disturbance</th>
<th>CT</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aplite</td>
<td></td>
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<td></td>
<td>From 2-6 cm - End of aplite intrusion</td>
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<tr>
<td>Granite</td>
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<td></td>
<td>1. Granitic, somewhat deformed, with thin veins, qz and greenish mineralization, with k-feld (up to 3 cm), plagioclase (1.5 cm), and biotite (&lt;0.5 cm). Locally dark red to brown.</td>
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<td>8 cm - Fragment above does not match core below (Drilling?)</td>
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<td>4.42 cm - White, fine-grained, up to 2 mm</td>
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<td>15 - 34 cm - Dilation matrix, up to 5 mm</td>
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<td>Filed with sericite matrix</td>
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<td></td>
<td></td>
<td>3.4 - 62 cm - Up to 2 cm thick, cataclastic, lenses, disaggregated against contact</td>
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<tr>
<td>Suevite</td>
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<td></td>
<td>2. Highly polymict suevite, matrix poor, with clasts rounded to angular in shape, up to 1 cm</td>
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<td>1. Highly elongated (14 cm x 1.5 cm)</td>
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<td>Grains I parallelo to contact</td>
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<td></td>
<td>Clasts of granite, quartz, dolomite, mylonite, black mica, mafic rocks, etc.</td>
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<td>Pyrite crystals up to 1.5 mm occurs</td>
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<td></td>
<td>Lower 5 cm is more matrix rich</td>
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<td>Renascent epidote + chloritisation in clasts</td>
</tr>
</tbody>
</table>

**Description**

- From 2-6 cm - End of aplite intrusion
- Granitic, somewhat deformed, with thin veins, qz and greenish mineralization, with k-feld (up to 3 cm), plagioclase (1.5 cm), and biotite (<0.5 cm). Locally dark red to brown.
- 8 cm - Fragment above does not match core below (Drilling?)
- 4.42 cm - White, fine-grained, up to 2 mm
- 15 - 34 cm - Dilation matrix, up to 5 mm
-Filed with sericite matrix
- 3.4 - 62 cm - Up to 2 cm thick, cataclastic, lenses, disaggregated against contact
- Highly polymict suevite, matrix poor, with clasts rounded to angular in shape, up to 1 cm
- Highly elongated (14 cm x 1.5 cm)
- Grains I parallelo to contact
- Clasts of granite, quartz, dolomite, mylonite, black mica, mafic rocks, etc.
- Pyrite crystals up to 1.5 mm occurs
- Lower 5 cm is more matrix rich
- Renascent epidote + chloritisation in clasts