### Table 1: Grain-size analyses of materials collected in NTS map area 23H/06.

<table>
<thead>
<tr>
<th>Sample</th>
<th>Dep</th>
<th>PN</th>
<th>32</th>
<th>16</th>
<th>8</th>
<th>4</th>
<th>2</th>
<th>1</th>
<th>0.5</th>
<th>0.25</th>
<th>0.125</th>
<th>0.062</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Metres</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Legend

- **Dark green**: Contains fine-grained materials; probability of locating economic deposits is moderate to high
- **Red**: Contains thin (less than 2 m) or discontinuous granular materials; also includes areas where extent of thicker deposits is moderate to low
- **Yellow**: Contains sand-size granular materials; high potential for economic exploitation of sand; low to moderate potential for coarser granular materials
- **Light grey**: Contains coarse-grained materials; moderate to low potential for economic exploitation

### Notes

- Multiple samples taken from the same site in different years are listed in order from oldest to youngest.
- Multiple samples taken at the same site from different cut-off elevations are listed in order from bottom to top.
- At the bottom of the matrix, aggregate zones are listed in order from coarsest to finest.

### References

- Ricketts, M.J. (2000): "Geological Survey Division of the Newfoundland and Labrador Department of Natural Resources."

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