Performance Test Score
(Maximum Score: 23)

<table>
<thead>
<tr>
<th>Part</th>
<th>Maximum Score</th>
<th>Student's Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>35</td>
<td></td>
</tr>
<tr>
<td>B–1</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>B–2</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>20</td>
<td></td>
</tr>
</tbody>
</table>

Total Written Test Score
(Maximum Raw Score: 85)

Final Score
(from conversion chart)

Raters’ Initials:
Rater 1 . . . . . . . . . . Rater 2  . . . . . . . . . .

---

**PHYSICAL SETTING**

**EARTH SCIENCE**

**Tuesday**, August 17, 2004 — 12:30 to 3:30 p.m., only

**ANSWER BOOKLET**

---

Answer all questions in Part B–2 and Part C. Record your answers in this booklet.

---

**Part B–2**

51 ___________________________ front

52

**Weather Data Table for Albany**

<table>
<thead>
<tr>
<th>Relative humidity (%)</th>
<th>Wind direction from</th>
<th>Wind speed (knots)</th>
<th>Present weather</th>
</tr>
</thead>
</table>

53

**Cross Section of the Bottom of the Tube**

**Key**

- Approximate size
  - ○ 2-mm diameter
  - ○ 3-mm diameter
  - ○ 4-mm diameter
Surface Air Pressures

Oldest (1) ____________

(2) ____________

(3) ____________

(4) ____________

(5) ____________

Youngest (6) ______________

[2]
58 ________________ Period

59 ________________

60 ________________

61 (1) ________________

(2) ________________

62 ________________

63 ________________

Lake Ontario

Lake Erie

Total Score for Part B–2
Gradient =

Between °C and °C

Bedrock characteristic:

Land surface characteristic:
72

For Raters Only

73

74

75

76 ________________ km

77 ________________ Period

Total Score for Part C

[6]