

PHYSICAL SETTING EARTH SCIENCE

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

ANSWER BOOKLET

Male

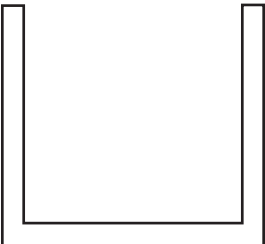
Student Sex: Female

Teacher

School Grade

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

<input type="text"/>		Performance Test Score (Maximum Score: 23)
.....		
Part	Maximum Score	Student's Score
A	35	
B-1	15	
B-2	15	
C	20	
Total Written Test Score (Maximum Raw Score: 85)		<input type="text"/>
Final Score (from conversion chart)		<input type="text"/>
Raters' Initials:		
Rater 1 Rater 2		

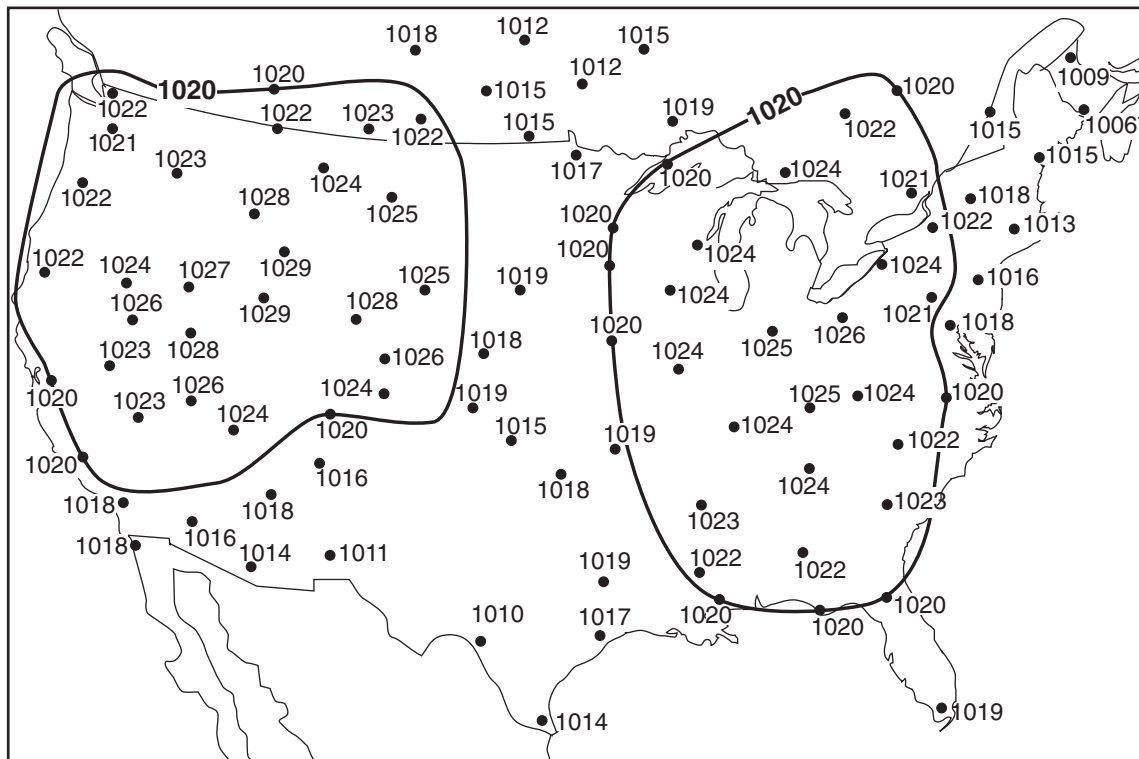
Part B-2		For Raters Only								
51	_____ front	51 <input type="text"/>								
52	<p style="text-align: center;">Weather Data Table for Albany</p> <table border="1"> <tr> <td>Relative humidity (%)</td> <td></td> </tr> <tr> <td>Wind direction from</td> <td></td> </tr> <tr> <td>Wind speed (knots)</td> <td></td> </tr> <tr> <td>Present weather</td> <td></td> </tr> </table>	Relative humidity (%)		Wind direction from		Wind speed (knots)		Present weather		52 <input type="text"/>
Relative humidity (%)										
Wind direction from										
Wind speed (knots)										
Present weather										
53	<p style="text-align: center;">Cross Section of the Bottom of the Tube</p>  <table border="1" style="margin-left: auto;"> <tr> <th>Key</th> </tr> <tr> <td>Approximate size</td> </tr> <tr> <td><input type="radio"/> 2-mm diameter</td> </tr> <tr> <td><input type="radio"/> 3-mm diameter</td> </tr> <tr> <td><input type="radio"/> 4-mm diameter</td> </tr> </table>	Key	Approximate size	<input type="radio"/> 2-mm diameter	<input type="radio"/> 3-mm diameter	<input type="radio"/> 4-mm diameter	53 <input type="text"/>			
Key										
Approximate size										
<input type="radio"/> 2-mm diameter										
<input type="radio"/> 3-mm diameter										
<input type="radio"/> 4-mm diameter										

54 _____

54

55

Surface Air Pressures



55

56 _____

56

57 Oldest

(1) _____

(2) _____

(3) _____

(4) _____

(5) _____

Youngest

(6) _____

57

For Raters Only

58 _____ **Period**

58

59 _____

59

60 _____

60

61 (1) _____

61

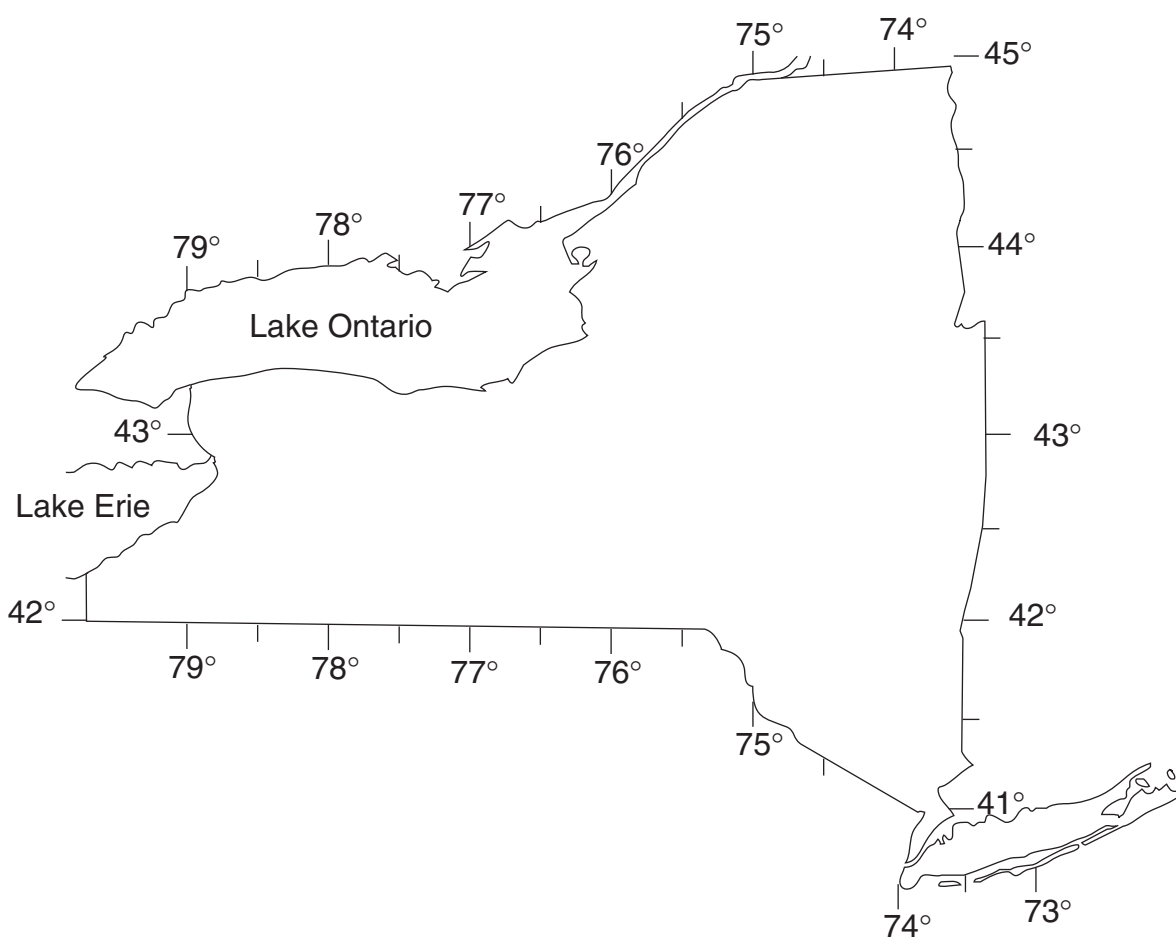
(2) _____

62 _____

62

63

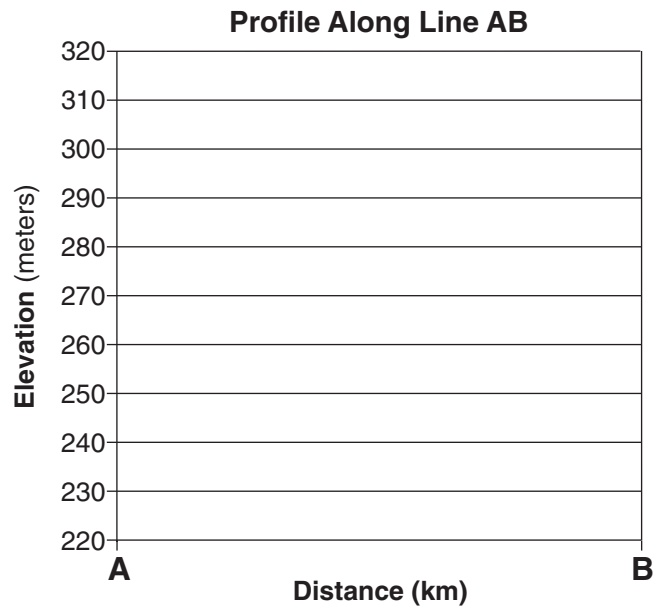
63



Total Score for Part B-2

Part C

64



64

65 Gradient = _____

65

66 Between _____ °C and _____ °C

66

67 _____

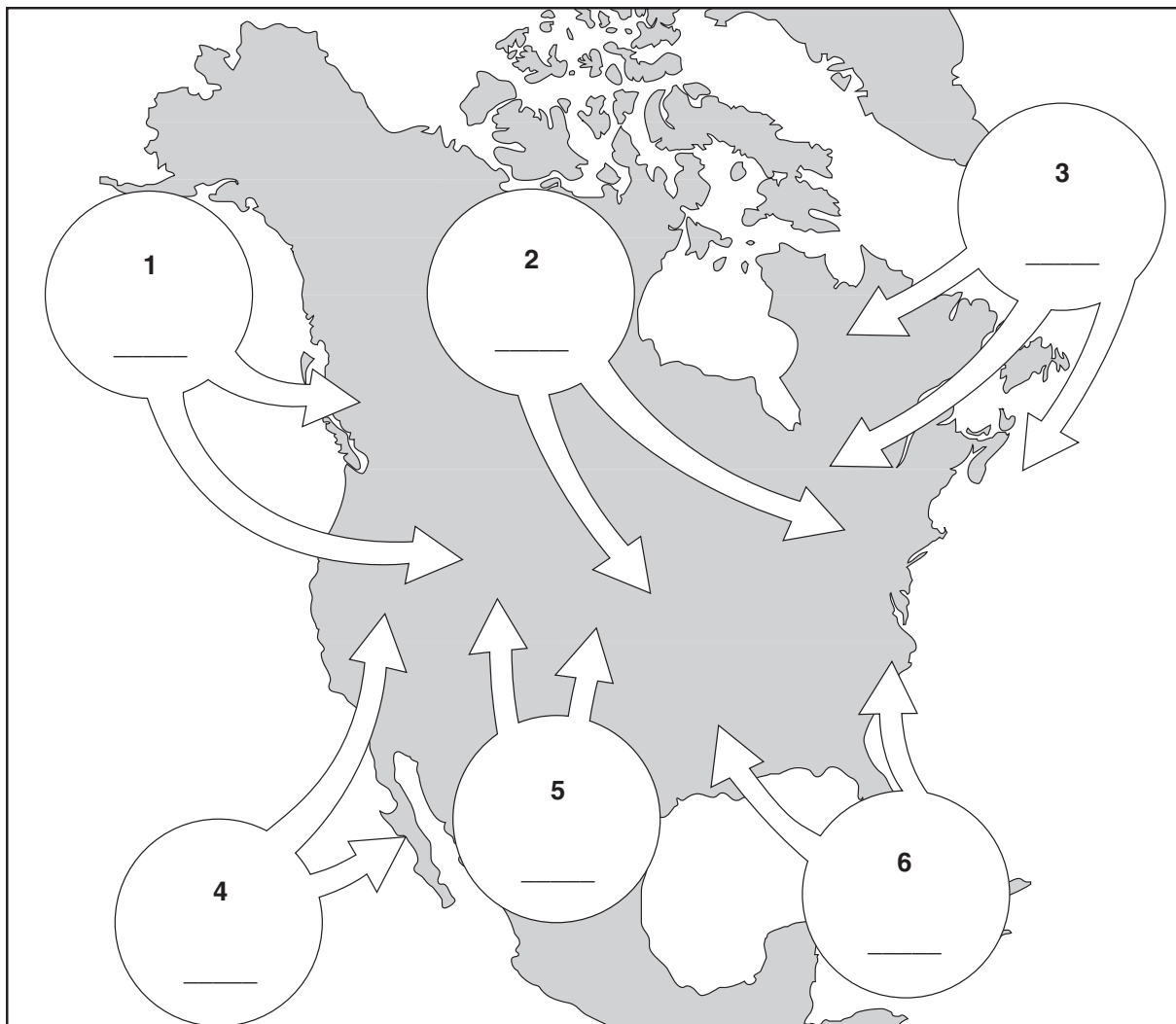
67

68 Bedrock characteristic: _____

68

Land surface characteristic: _____

69



69

70 _____

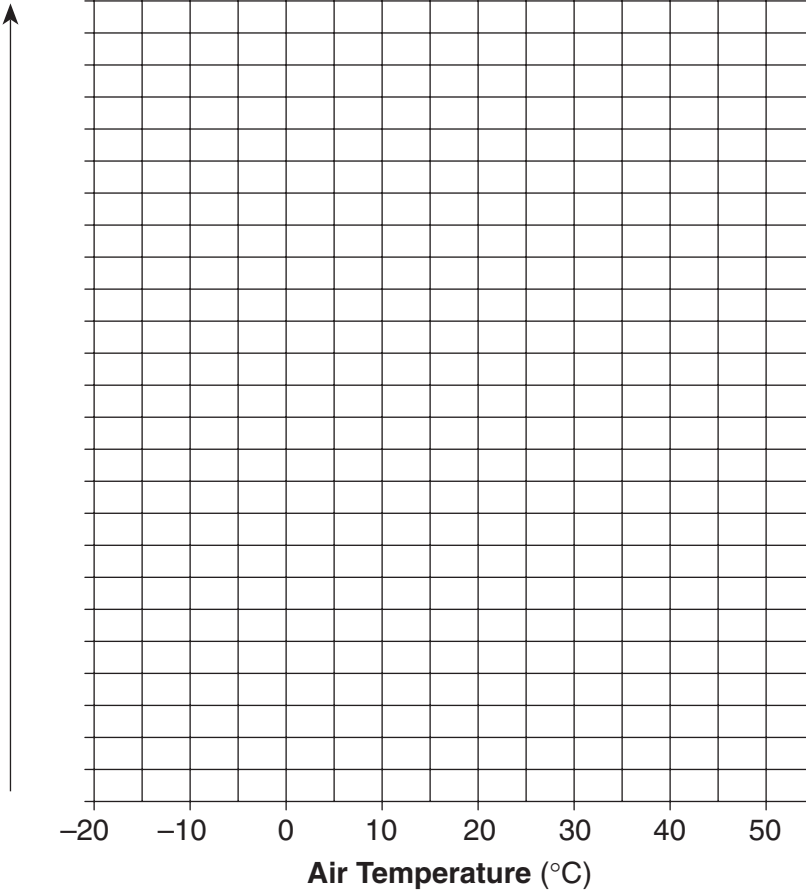
70

71 _____

71

For Raters Only

72



72

73

73

74

74

75

75

76

_____ km

76

77

_____ Period

77

