

The Plateau Problem

Investigation 3-F

Science 7

Mr. Wessner

Name:

Date:

1.) Read the lab completely before you begin> page 222

Question:

Hypothesis:

a.)

b.)

Table 1

<u>Time</u> <u>(min.)</u>	Temperature of melting ice ( C )	Temperature of boiling water ( C )
<u>0</u>		
<u>1</u>		
<u>2</u>		
<u>3</u>		
<u>4</u>		
<u>5</u>		
<u>6</u>		
<u>7</u>		

<u>8</u>		
<u>9</u>		
<u>10</u>		
<u>11</u>		
<u>12</u>		
<u>13</u>		
<u>14</u>		
<u>15</u>		
<u>16</u>		
<u>17</u>		
<u>18</u>		
<u>19</u>		
<u>20</u>		
<u>21</u>		

Analyze page 223q 1-7,9,10

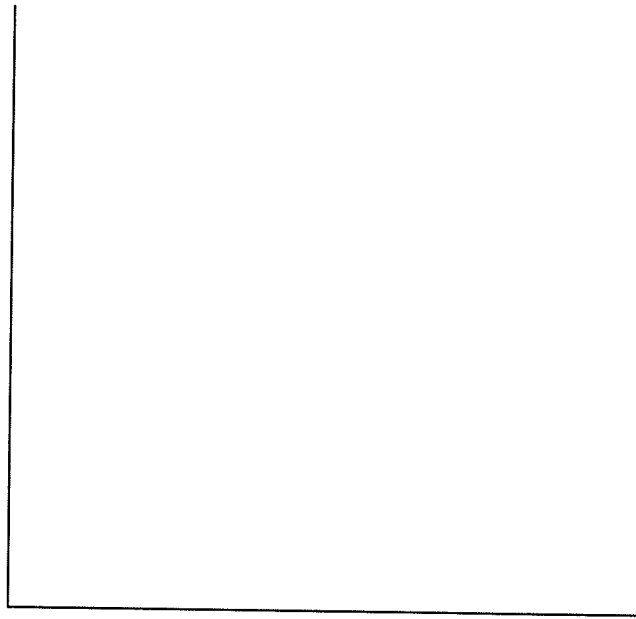
1a.)

1b.)

5a.)

5b.)

6.)



9.)

10.)

