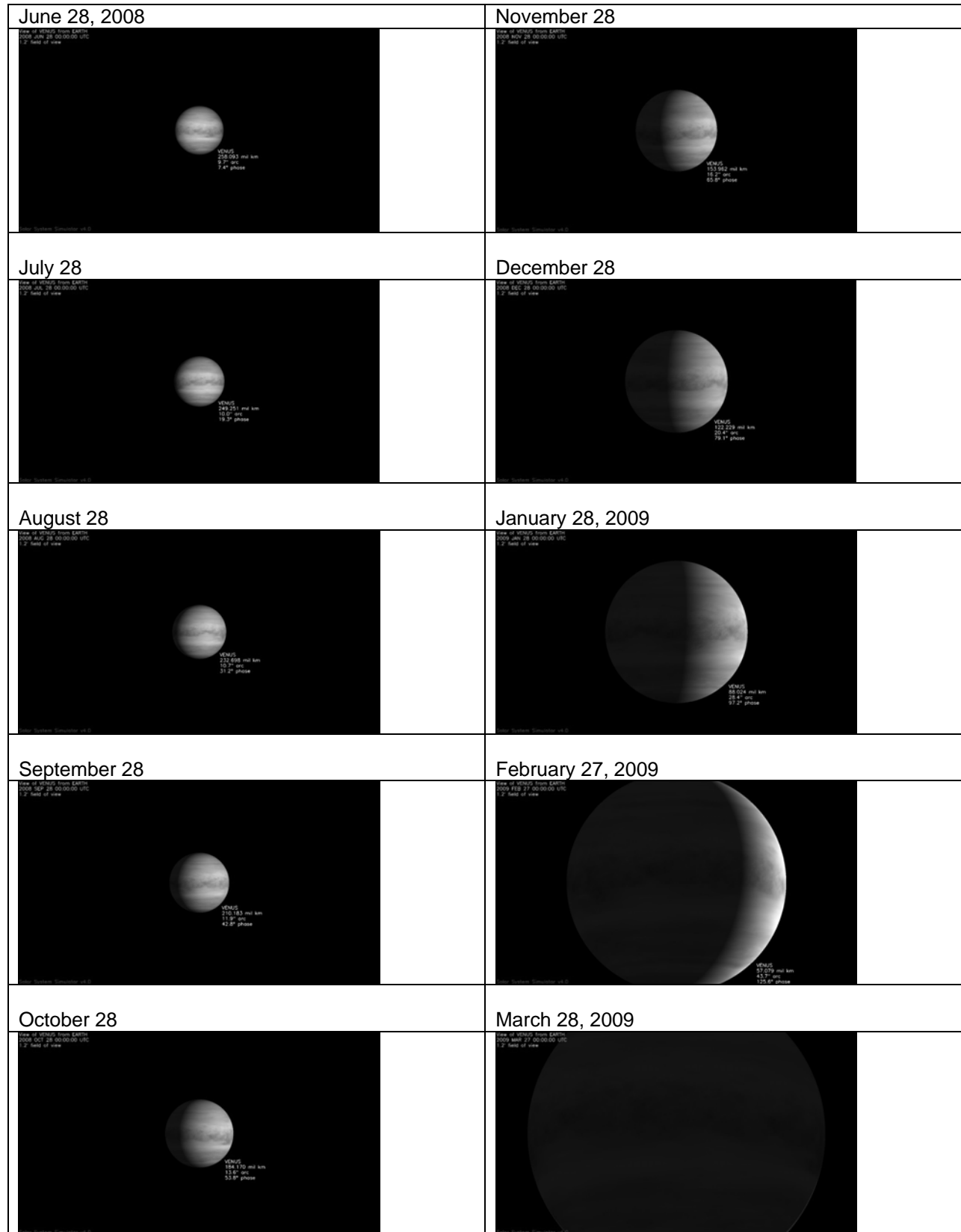
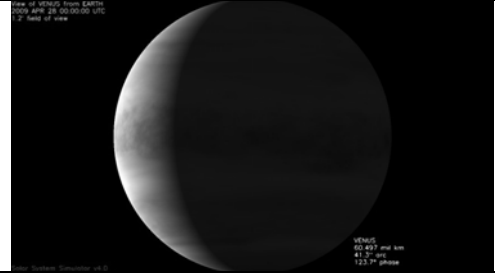

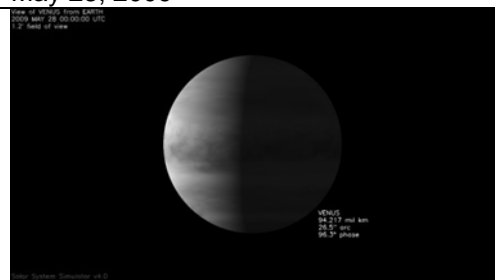









The Phases of Venus



<p>April 28, 2009</p>  <p>View of Venus from Earth 2009 APR 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 60,497 mil km 41.2° alt 12.3° phase</p>	<p>September 28, 2009</p>  <p>View of Venus from Earth 2009 SEP 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 219,980 mil km 11.2° alt 37.6° phase</p>
<p>May 28, 2009</p>  <p>View of Venus from Earth 2009 MAY 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 84,217 mil km 25.0° alt 56.3° phase</p>	<p>October 28, 2009</p>  <p>View of Venus from Earth 2009 OCT 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 237,663 mil km 20.5° alt 26.0° phase</p>
<p>June 28, 2009</p>  <p>View of Venus from Earth 2009 JUN 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 131,268 mil km 18.0° alt 78.0° phase</p>	<p>November 28, 2009</p>  <p>View of Venus from Earth 2009 NOV 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 269,558 mil km 16.0° alt 14.9° phase</p>
<p>July 28, 2009</p>  <p>View of Venus from Earth 2009 JUL 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 164,961 mil km 15.1° alt 63.6° phase</p>	<p>December 28, 2009</p>  <p>View of Venus from Earth 2009 DEC 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 293,163 mil km 9.8° alt 6.9° phase</p>
<p>August 28, 2009</p>  <p>View of Venus from Earth 2009 AUG 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 195,568 mil km 12.0° alt 50.2° phase</p>	<p>January 28, 2010</p>  <p>View of Venus from Earth 2010 JAN 28 00:00:00 UTC 1.2° field of view</p> <p>VENUS 323,761 mil km 8.8° alt 3.0° phase</p>