

<u>Possible Labs</u>	<u>G.L.E.C.s</u>	<u>Alt test score?</u>	<u>Pts.</u>
1. Scaled Layers of the Atmosphere Strip Chart.	E.FE.07.11, E.FE.07.12 Glencoe Science: The Air Around You; 1-1	No	25
2. Is Atmospheric CO ₂ Increasing?	E.FE.07.11, E.FE.07.12 Glencoe Science: The Air Around You; 1-1	No	25
3. Effects of Light on Temperatures.	E.ES.07.12, E.ES.07.13 Glencoe Science: The Air Around You; 1-2, 1-3	No	25
4. Finding Relative Humidity.	E.ES.07.11, E.ES.07.73, E.ES.07.81 Glencoe Science: The Air Around You; 1-2, 2-1	No	25
5. Weekly Weather Observation Journals.	E.ES.07.74, E4.3E Glencoe Science: The Air Around You; 2-1, 2-2, 2-3	Lab Yes	25 100
6. Drawing Station Models.	E.ES.07.72, E.ES.07.74, E4.3g Glencoe Science: The Air Around You; 2-2, 2-3	No	25
7. Investigating Weather Maps.	E.ES.7.72, E.ES.07.74, E4.3A, E4.3E Glencoe Science: The Air Around You; 2-2, 2-3	No	25
8. Weather Cyclor Lab.	E.ES.7.72, E.ES.07.74, E4.3A, E4.3D, E4.3E, E4.3F Glencoe Science: The Air Around You; 2-2, 2-3	Lab Yes	25 90
9. Hurricane Andrew Plotting Lab.	E.ES.07.73, E4.3A, E4.3B, E4.3C, E4.3D, E4.3E Glencoe Science: The Air Around You; 2-2, 2-3	No	25
10. Cool Climates Lab.	E.ES.7.71, E.ES.07.73, E4.2B, E4.3D Glencoe Science: The Air Around You; 3-1, 3-2, 3-3	No	25
11. El-Nino Cyclor Lab.	E.ES.7.71, E.ES.07.73, E4.2A, E4.2B, E4.2c, E4.r2g E4.3D, E4.3F, E4.3g Glencoe Science: The Air Around You; 3-2, 3-3	No	25
12. Climate Quest Lab.	E.ES.7.71, E.ES.07.73, E4.2A, E4.2B, E4.2c, E4.r2g E4.3D, E4.3F, E4.3g Glencoe Science: The Air Around You; 3-1, 3-2, 3-3	Lab Yes	25 10

<u>Possible Tests</u>	<u>G.L.E.C.s</u>	<u>Alt test score?</u>	<u>Pts.</u>
1. Layers of the atmosphere.	E.FE.07.11, E.FE.07.12	No	25
2. Radiation, conduction and convection.	E.ES.07.12, E.ES.07.13	No	25
3. Heat and heat transfers.	E.ES.07.12, E.ES.07.13	No	25
4. Moisture in the air and clouds.	E.ES.07.11, E.ES.07.73, E.ES.07.81, E4.3F, E4.3g	No	25
5. Air masses and fronts.	E.ES.7.72, E.ES.07.74, E4.3A, E4.3E, E4.3F, E4.3g	No	25
6. Weather patterns and severe weather.	E.ES.7.72, E.ES.07.74, E4.3A, E4.3B, E4.3C, E4.3E, E4.3F	No	25
7. Climate zones, regions, types and factors.	E.ES.7.71, E.ES.07.73, E4.2A, E4.2B, E4.2c, E4.r2g E4.3D, E4.3F, E4.3g	No	25
8. Climate factors and change.	E.ES.7.71, E.ES.07.73, E4.2A, E4.2B, E4.2c, E4.r2g E4.3D, E4.3F, E4.3g	No	25
9. Weather Observation essay.	S.IP.M.1, S.IA.M.1	Yes	100