

LIST OF TRANSPARENCIES IN TEXT

<u>Transparency</u>	<u>Lesson</u>	<u>Page</u> (SBTG)
1. How big is a speck of dust compared to a molecule?	1.3/3.2	T-19/T-43
2. Why can you change liquid water into ice but not alcohol?	2.1	T-30
3. What would ocean water look like?	2.2/5.3	T-32/T-66
4. How are molecules arranged and how do they move?	2.3	T-35
5. What do molecules of air look like?	3.2	T-43
6. What is the smell of baking cookies?	3.2/8.4	T-44/T-96
7. What happens to air molecules when the plunger is pushed in?	4.2	T-53
8. Where does the air go when you pump it into a tire?	4.4	T58
9. What happens when sugar dissolves in water?	5.1	T-63
10. Why does the sugar dissolve faster in hot water?	6.1	T-71
11. Why does heating the metal ball make it expand?	6.2	T-72
12. Why does liquid water change into ice when it gets cold?	7.1	T-82
12. Where does the water go when clothes dry?	8.1	T-92
13. What's inside the bubbles of boiling water?	8.2	T-95
14. What is the steam above boiling water?	9.1	T102
15. Where did the water come from on the outside of the cold glass?	9.3	T-104
16. What do all forms of precipitation have in common?	9.5	T-106

*For Transparencies to Copy see Appendix