Transport in Plants Reading Guide (Life 9th Edition)

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| **TOPIC** | | **PAGES** | **NOTES** |
| 2.4 | What makes water so important for life? | 31-35 (5 pages) |  |
| 35.1 | How do plants take up water and solutes? | 740-745 (5) | Note: You already read section 35.1 in the Cell Function Unit, but it is worth reading again for this unit. |
| 35.2 | How are water and minerals transported in the xylem? | 745-747 (3) |  |
| 35.3 | How do stomata control the loss of water and the uptake of CO2? | 748-749 (2) |  |
| 35.4 | How are substances translocated in the phloem? | 750-753 (3) |  |

Test target date for this material = Friday 2/6/15