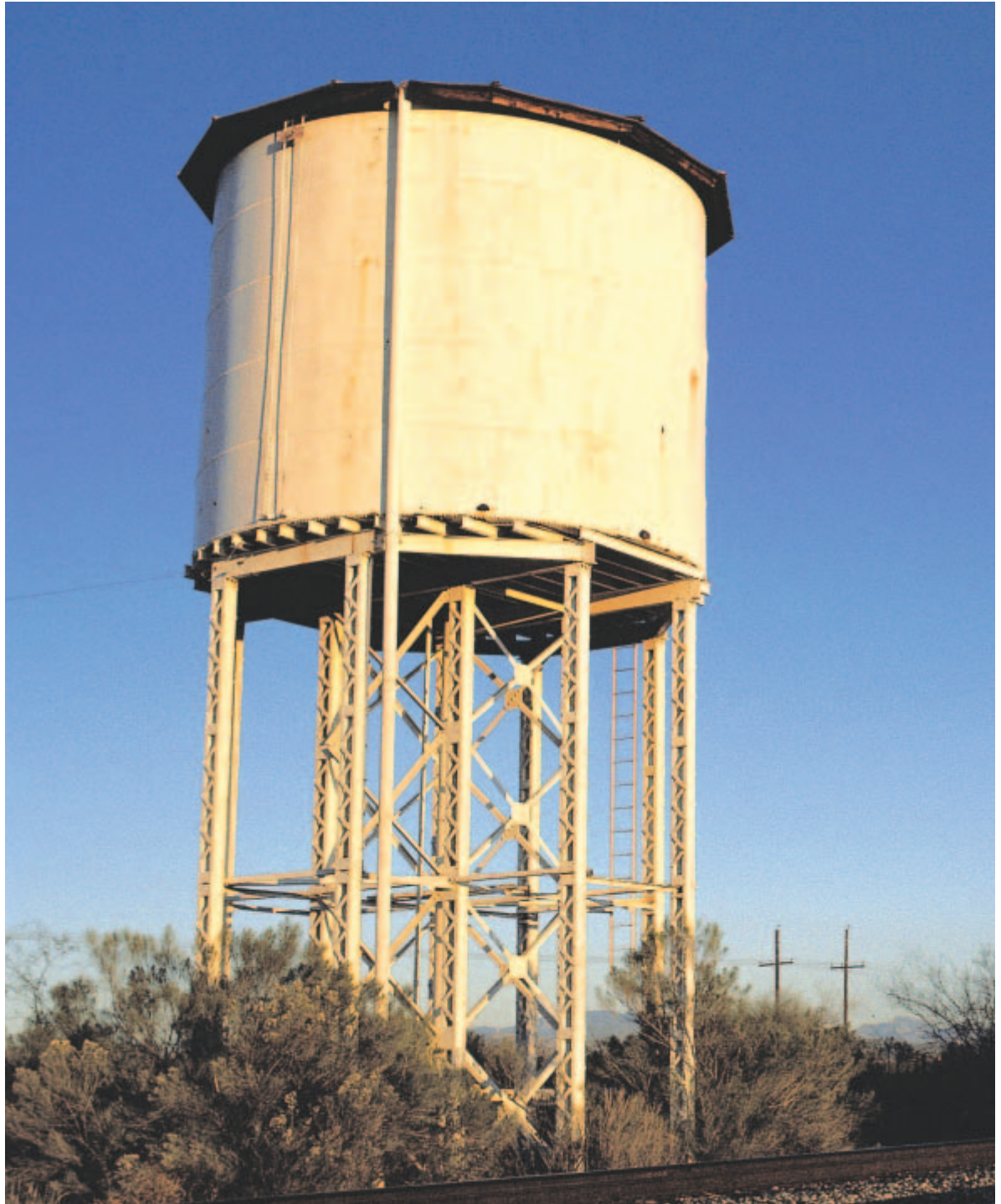


3. Answers will vary. Students should understand that the plant would have to live very close to water or in a very damp environment in order to survive.

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1. Human communities use water systems to provide water to homes, businesses, and farms, and to eliminate waste products.

2. Answers will vary. The community's growth could be limited (i.e., restricted to an area near a water source).



1. Why do human communities develop systems to store and transport water?
2. What limits might exist in a community that does not develop a water system?
3. If a plant could not transport water to its parts, what factors would you assume must be present in order to ensure its survival?