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|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Earth Science** | \*Chap. 11 – freshwater resources p.330  -silent/oral reading  -notes/discussion | \*sect. 1 – water to drink p.332  -sources of drinking water  -treating drinking water appearance/taste/acidity, hardness/disease – causing organisms | -typical treatment plant  -septic systems  \*sect.1 review p.341 (1-5)  -students will draw – exploring waste water treatment p.340 | \*sect. 2 – balancing water needs p.342  - water supply/demand  - drought/aquifer overuse | \*conserving water  - in the home, agriculture, industry  -fresh water for the future  -desalination/icebergs  \*sect. 2 review p.346 (1-5) |