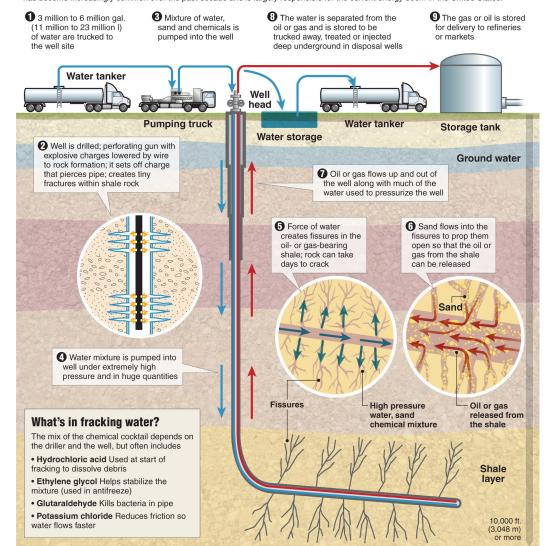


The ins and outs of fracking

Hydraulic fracturing, or "fracking," is a method of extracting oil and gas deposits that are inaccessible by conventional drilling. Fracking has become increasingly common over the past decade and is largely responsible for the current energy boom in the United States.



Sources: McClatchy-Tribune, ProPublica, FracFocus, Dallas Morning News, McClatchy Washington Bureau

Graphic: Mitchell Brooks, The Sacramento Bee

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Diagram explains hydraulic fracturing, or "fracking," a controversial process that injects large amounts of water into layers of underground shale to extract the oil and gas trapped inside it; fracking is largely responsible for the current energy boom in the U.S. MCT/The Sacramento Bee 2013

Questions for image analysis.

- 1. What is represented in the diagram?
- 2. How do the levels of the diagram work together to function as a whole?
- 3. What argument(s) are being made in favor of this process?
- 4. What argument(s) are being made against this process?
- 5. What evidence is available in the diagram to support the different arguments?