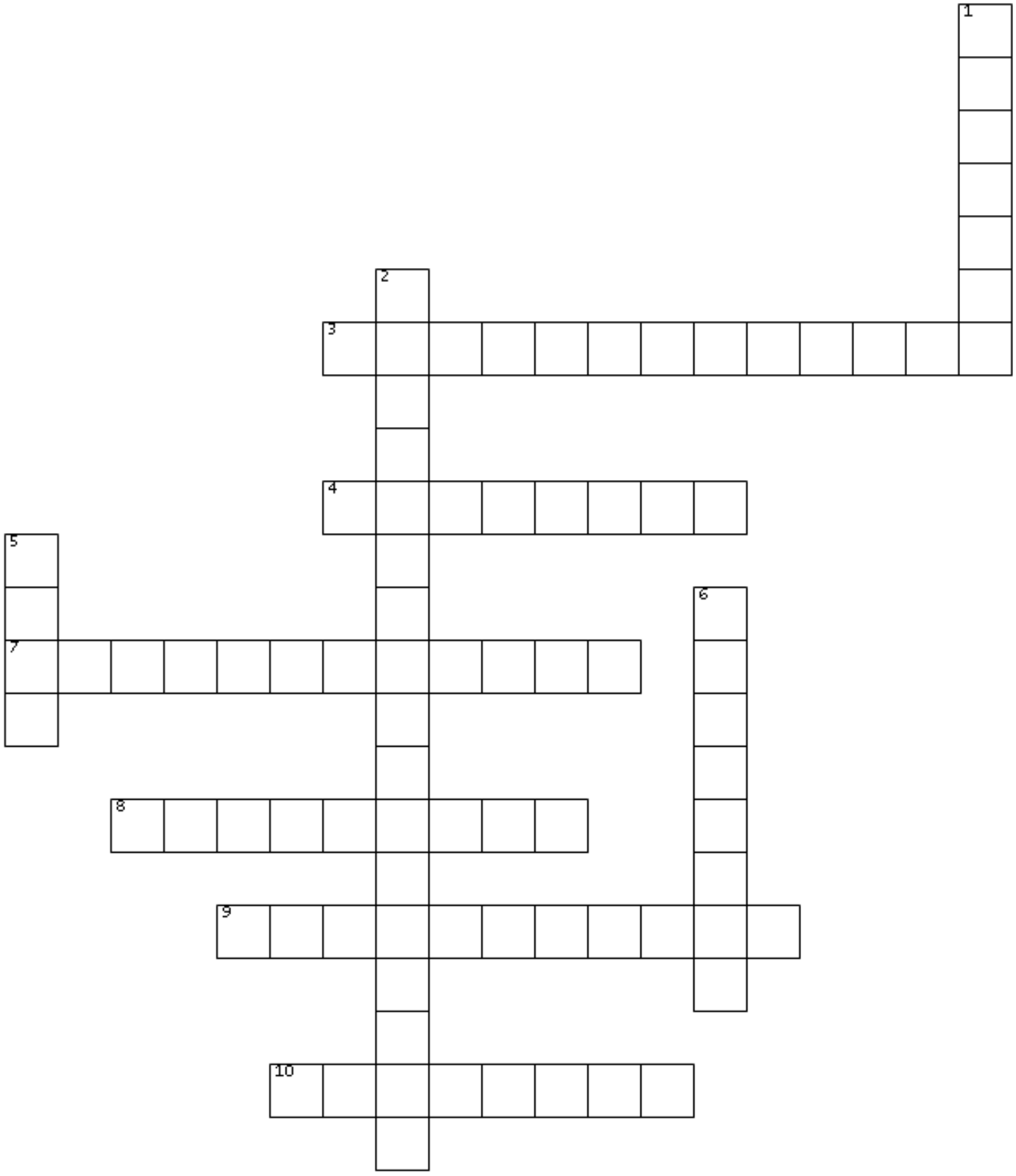

1
2
3
4
5
6
7
8
9
10

ACROSS

3. The objective of this act is to restore and maintain the chemical, physical, and biological integrity of the nation's waters by preventing point and nonpoint pollution sources, providing assistance to publicly owned treatment works for the improvement of wastewater treatment, and maintaining the integrity of wetlands

4. a collection of items used for oil spill cleanup, packaged in a convenient kit which helps ensures immediate response.

7. used to protect hands while cleaning up an oil spill

8. The gummy or sticky texture quality of oil. It depends on the type of oil molecule and the temperature.

9. Happens when solidifiers are composed of dry hydrophobic polymers that absorb. The cleanup of spills by changing the physical state of the spilled oil from a liquid to a semi-solidified or rubber like material that floats on water. Solidifiers have proven to be relatively non-toxic to aquatic and animal life.

10. an excavation activity or operation usually carried out at least partly underwater, in shallow seas or fresh water areas with the purpose of gathering up bottom sediments and disposing of them at a different location.

DOWN

1. Uncontrolled flow of oil or gas from a well that occurs when formation pressure exceeds the pressure applied to it by the column of drilling fluid

2. Type of skimmer that absorbs oil

5. acronym for Oil Spill Removal Organization

6. wastewater or other liquid flowing from a reservoir or basin

Use the clues to fill in the words above.

Words can go across or down.
Letters are shared when the words intersect.

Oil Pollution Crossword Puzzle **Answers**

Clean Water Act, The objective of this act is to restore and maintain the chemical, physical, and biological integrity of the nation's waters by preventing point and nonpoint pollution sources, providing assistance to publicly owned treatment works for the improvement of wastewater treatment, and maintaining the integrity of wetlands

Oleophilic Skimmer, Type of skimmer that absorbs oil

Rubber gloves, used to protect hands while cleaning up an oil spill

Blowout, Uncontrolled flow of oil or gas from a well that occurs when formation pressure exceeds the pressure applied to it by the column of drilling fluid

Solidifying, Happens when solidifiers are composed of dry hydrophobic polymers that absorb. The cleanup of spills by changing the physical state of the spilled oil from a liquid to a semi-solidified or rubber like material that floats on water. Solidifiers have proven to be relatively non-toxic to aquatic and animal life.

Effluent, wastewater or other liquid flowing from a reservoir or basin

Spill Kit, a collection of items used for oil spill cleanup, packaged in a convenient kit which helps ensures immediate response.

Dredging, an excavation activity or operation usually carried out at least partly underwater, in shallow seas or fresh water areas with the purpose of gathering up bottom sediments and disposing of them at a different location.

OSRO, acronym for Oil Spill Removal Organization

Viscosity, The gummy or sticky texture quality of oil. It depends on the type of oil molecule and the temperature.