

UNDERGROUND STORAGE OF NATURAL GAS

Choose only the correct statements:

1. Natural gas is stored underground in aquifers that are made of impermeable rock.
2. The gas is injected into storage areas under high pressure to create space for it.
3. Saline cavities are formed by injecting fresh water into layers of rock salt.
4. Natural gas is odorized for safety reasons before it is stored underground.
5. The gas can be stored in specially excavated cavities at a shallow depth.
6. Water must be removed from the gas when it is stored in saline cavities.
7. The gas cannot escape from the impermeable cavities used for storage.