

Problem 7	Selection of killing fluid for workover operations
The essence of the problem	During well workovers, water killing is carried out to avoid oil and gas spills. During such operations, a large amount of water is injected from 500 to 2000 m ³ , which affects the water cut of the produced fluid.
Technological parameters	It is necessary to select formulations that will kill the wells without increasing water cut and that will resume flow to the well after removal of the applied solution.
Scale of the problem	The water cut in the wells is increasing.