

Method of hydraulic fracturing involves pumping a hydraulic fracturing fluid into the well consisting of a gelling agent, salt stabilizer, accelerator and retarding crosslinkers, clay stabilizers, demulsifiers and a combination of solid and liquid destructors, which is carried out at a pump flow rate of 3 m³/min, by pumping a cushion, the volume of which is 28 m³ out of a total volume of 85.2 m³. The amount of proppant is 22 tons, which is supplied with a concentration of 100 to 900 kg/m³. At the final stage, a gelled saline solution with a density of 1.10 g/cm³ in a volume of 15.5 m³ is pumped. Technical aging is carried out for 24 hours.