

Acidic stimulation. Injection wells



Injectivity degradation in injection well is connected with the pay zone colmatation with organic and non-organic impurities contained in the water being injected. Among the methods of improving of well injectivity the leading position belongs to the processes of complex chemical treatment of near-wellbore formation.



Chemicals and technologies for improving and enhancing the injectivity of injection wells:

1. Matrix acidizing for improving and enhancing the injectivity in injection wells with the application of acid stimulation fluid **KSPEO-N**.
2. Matrix acidizing for improving and enhancing the injectivity in injection wells complicated with the oil hydrocarbons presence in injected water. Acidizing is performed with acid stimulation fluid **KSPEO-N** with adding of specialized acidic modifier **MK-R** which contains solvents.
3. Matrix acidizing in injection wells with acid stimulation fluid **KSPEO-N** and squeezing liquid containing **POLYPAV**-chemical enabling the washing off the residual film oil.



POLYEX

