

According to the proposed method for enhancing well capacity, the stationary part of the operating equipment is installed onto the piping concurrently with a device for creating large positive and negative pressure differences. The said device is located at or under the perforation level, and the stationary part of the operating equipment is mounted at the design depth. Under the mentioned device, a pipe is installed that is closed at the lower end, and contains holes at the upper part. After forming the large positive and negative pressure differences, the well is washed with oil, and the non-stationary part of the operating equipment is inserted, if required, into the piping.