

Anton Fracturing & Pumping Service

Anton has advanced equipment for fracturing as well as completed auxiliary equipment and facilities. Anton can not only execute fracturing and acidizing for conventional wells, but also have the capability of offering massive industrialized fracturing services for unconventional tight oil / gas and shale formation. Anton provides various services to meet the requirements in terms of oil and gas field development.

Equipment Capacity

Anton Fracturing & Pumping Department owns 100,000 HHP fracturing service capability, and additional fracturing related equipment that can be assembled is up to 200,000 HHP including 20 sets of 6,000HHP electric pump, 48 sets of 2,500 HHP frac truck, 31 sets of 2,000HHP frac truck 2,000 HHP frac truck, 3 liquid nitrogen pumping trucks, 4 mixing trucks, 18 blender trucks, 14 data vans, 11 sets of manifold trucks and 100 sets of other relevant trucks, 30,000 m³ frac fluid tanks, 6,000 m³ acid tanks.



2500HHP frac truck

Technical advantage

Anton is able to offer large scale volume fracturing and fracturing services for conventional oil/gas wells, coal bed gas wells, tight oil/ tight gas, shale gas platform. For Shale gas industrialized fracturing general contract service, the maximum pumping rate reached to 22 m³/min; the maximum pumping pressure was up to 98 MPa. Anton has special equipment for diverting agent adding, the CO₂ supercritical fracturing and the fracturing with coiled tubing

Range of Service

Suitable for conventional oil/gas wells, tight oil/gas, shale gas platforms large scale volume fracturing and the carbonate reservoir acid fracturing. Anton is able to provide full set of equipment for fracturing and acidizing, frac / acidizing fluid preparation and continuous mixing service

Service Achievement

More than 2000 vertical wells and 220 horizontal wells (3200 stages) of fracturing have been completed till now worldwide. There are independent frac service teams in Iraq and Pakistan. Our services also cover Middle East, central Asia and Africa etc. Domestic clients including: EOG、PetroChina Changqing Oil Field, Zhejiang Oil Field, Sinopec North China Petroleum Bureau, Shanxi Yanchang Petroleum Exploration and Development Company, Jiangnan Oil Field, PetroChina Changning Shale, Gas Company and Chuanqing Downhole Operation Company.



The CO2 fracturing service



The shale gas well fractured in South China