PRESS RELEASE
NOVEMBER 15, 2019

LUKOIL COMMISSIONS PHASE THREE FACILITIES AT FILANOVSKY FIELD

LUKOIL completed construction of the first well as part of Phase 3 of the development of the V. Filanovsky field in the Caspian Sea. The well was drilled with a floating jack up rig *Neptune*, mounted on a riser block platform.

The newly constructed well has two bores and features TAML level 5 intelligent completion system. The drill depth of the main bore is 3 235 meters. The bottom of the side track is 3 261 meters deep. Planned daily flow rate of oil is 1 838 metric tons.

Produced oil is delivered to the Phase 1 central processing platform via a subsea pipeline. Phase 3, intended to maintain annual oil production at the planned production level of six million metric tons of oil, will integrate western part of the V. Filanovsky field in the development. Operation of the riser block platform is almost automatic and requires minimum involvement of the personnel.

Continuing operational drilling at Phase 1, the company has sidetracked two existing wells.

Information:
The V. Filanovsky field was commissioned in 2016. Commercial operation of Phase 2 facilities began in 2018. All the offshore facilities of the company's Caspian fields have been built at Russian shipyards. Production operations comply with zero discharge principle, that guarantees that all household and industrial wastes are transported off sites and are recycled or utilized onshore.

Press Centre PJSC "LUKOIL"
Phone:
E-mail: media@lukoil.com