

Публикации (SCOPUS)

1. THE CHALLENGES OF WAXY OIL PRODUCTION IN A RUSSIAN OIL FIELD AND LABORATORY INVESTIGATIONS
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3. LABORATORY INVESTIGATION OF ORGANIC-SCALE PREVENTION IN A RUSSIAN OIL FIELD
4. Struchkov I.A., Rogachev M.K., Roschin P.V., Kalinin E.S., Pavlov P.V. SPE Production & Operations. 2018. Т. 33. № 1. С. 113-120.
5. LABORATORY INVESTIGATION OF ASPHALTENE-INDUCED FORMATION DAMAGE
6. Struchkov I.A., Rogachev M.K., Kalinin E.S., Roschin P.V. Journal of Petroleum Exploration and Production Technology. 2018.
7. Tsvetkov P. S., Comparison of the Multi-Directional Delivery Efficiency of Low-Tonnage LNG and Pipeline Gas in Russia / Journal of Physics: Conference Series, № 1072, Т 1, 2018. pp. 27 - 38.
8. Tananykhin D. S., Kamoza V. V., Tsvetkov P. S., Analysis and Recommendations of Sand Consolidation Methods to Limit Sand Production in Gas Wells / Journal of Physics: Conference Series, № 1072, Т 1, 2018. С 49 - 64.
9. Shagiakhmetov A. M., Terleev A. V., Tananykhin D. S., Development of water-shutoff composition on the basis of carboxymethyl cellulose for fractured and fractured-porous oil and gas reservoirs / Acta Technica CSAV (Ceskoslovensk Akademie Ved), № 63, Т 3, 2018. С 475 - 480.
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14. Коробов Г. Ю., Раупов И. Р., Study of adsorption and desorption of asphaltene sediments inhibitor in the bottomhole formation zone / International Journal of Applied Engineering Research, № 2, 2017. С 267 - 272.
15. Подопрighора Д. Г., Коробов Г. Ю., Selection of the acidizing compositions for use in terrigenous reservoirs with high carbonate content / International Journal of Applied Engineering Research, № 2, 2017. С 249 - 255.

Публикации (Web of Science)

1. КОНТРОЛЬ И РЕГУЛИРОВАНИЕ ПРОЦЕССА СОЛЯНОКИСЛОТНОГО ВОЗДЕЙСТВИЯ НА ПРИЗАБОЙНУЮ ЗОНУ СКВАЖИН ПО ГЕОЛОГО-ПРОМЫСЛОВЫМ ДАННЫМ Rogachev M.K., Мухаметшин В.В. Записки Горного института. 2018. Т. 231. С. 275-280.