

## **CORRECTION**

To the article “Study of Flow Characteristics of ASP Solution Based on Numerical Simulation in Jet Nozzle Channel,” by Bin Huang, Wei Zhang, Cheng Fu, Pengxin Feng, and Ying Wang, Vol. 53, No. 3, pp. 412-419, July, 2017

The second author’s affiliation should read Key Laboratory of Enhanced Oil & Gas Recovery under Ministry of Education, Northeast Petroleum University, Daqing, China

The first sentence of the abstract should read “With increasing depth of oilfield development, sublayers are becoming the main object of alkali-surfactant-polymer (ASP) flooding.”