

ERRATUM

To the article by L. B. Zhermunsкая, L. V. Voronina, and A. N. Tavoľzhanov entitled "Increasing the corrosion and erosion resistance of centrifugal pump impellers for the petroleum and gas extraction industry," *Chemical and Petroleum Engineering*, No. 8, pp. 30-22, August, 1993.

In the text describing the casting properties of some new steels, on page 386, line 43, the liquidus temperature (°C) for steel 10Kh18N9TL should be 1440 instead of 1140.

In Fig. 2, on page 388, the caption should read – Impeller of 06Kh13N4MBL steel after production tests in highly mineralized chloride water with abrasive particles (absence of hydrogen sulfide).