

Collection and storage of core and sludge



The core arriving from subsoil users in process of preparation for long-term storage is submitted to thorough examination, where necessary immediate core study is conducted, and then it is placed in a special container and placed directly in cells of racks.

If necessary, core material can be rapidly provided for additional research.

The core study is carried out by the accredited petrophysical laboratory equipped with the most modern facilities.

The Regional Core Storage Facility, acting at Autonomous Institution of Khanty-Mansiysk Autonomous Okrug - Yugra “V.I. Shpilman Research and Analytical Centre for the Rational Use of Subsoil”, carries out a collection, a centralized long-term storage, an immediate study of the core material which is selected at the territory of the Okrug. A purpose of the long-term storage is a possibility of core study not only now, but also by future generations of geological prospectors.

Long-term storage of the core is carried out in the specialized heated warehouse by the sizes 75x48 m, equipped with metal racks 9 m high with a total capacity of 960,000 m.

