

Legend for geological units and symbols. Includes symbols for various rock types (e.g., Q₀, Q₁, Q₂), tectonic zones (e.g., АСАНКАМСКАЯ ЗОНА [5]), and structural features like faults and folds. Text describes the composition and characteristics of these units.

Geological map showing various tectonic zones and their associated geological units. Key zones include: АСАНКАМСКАЯ ЗОНА [5], ЗАПАДНО-КАМЧАТСКАЯ ЗОНА [6], ЦЕНТРАЛЬНО-КАМЧАТСКАЯ ЗОНА [7], ТУРКОУСКО-ОЛЮТСКАЯ ЗОНА [4], ПРИОХОТСКО-УКЛАТСКАЯ ЗОНА [3], КАМЧАТСКО-ОЛЮТСКАЯ ЗОНА [4], ОХОТОМОРСКИЙ МЕГАБАСЕЙН, and СЕВЕРО-ЗАПАДНО-ТИХООКЕАНИЙСКИЙ МЕГАБАСЕЙН. Each zone contains detailed descriptions of geological units, their mineralogical composition, and tectonic characteristics.

Geological map showing the Kamchatka-Olyokhskaya Zone [4] and the Okhotsk Mega-basin. It details various geological units such as the Turukhansk Group [8], Kamchatka Group [8], and others. Descriptions include the mineralogical composition and tectonic settings of these units.

Geological map showing the Priokhotsko-Uklutskaya Zone [3] and the Kamchatka-Olyokhskaya Zone [4]. It details various geological units and their characteristics, including the Kamchatka Group [8] and the Okhotsk Mega-basin. The map includes a legend for structural features and a list of abbreviations used throughout the map.