

УСЛОВНЫЕ ОБОЗНАЧЕНИЯ К ГИДРОГЕОЛОГИЧЕСКОЙ КАРТЕ СССР МАСШТАБА 1:5 000 000 (ГРУНТОВЫЕ ВОДЫ И НАПОРНЫЕ ВОДЫ) SYMBOLS FOR HYDROGEOLOGICAL MAP OF THE USSR SCALE 1:5 000 000 (UNCONFINED WATER AND CONFINED WATER)

1 РАСПРОСТРАНЕНИЕ ВОДОНОСНЫХ ГОРИЗОНТОВ, КОМПЛЕКСОВ, ЗОН ТРЕЩИНАТОСТИ, А ТАКЖЕ ВОДОНОСНЫХ ПРОСЛОЕВ И ЛИНЗ В ТОЛЩАХ ПРЕИМУЩЕСТВЕННО ВОДОУПОРНЫХ ОТЛОЖЕНИЙ DISTRIBUTION OF AQUIFERS, AQUIFER COMPLEXES, ZONES OF ROCK FRACTURE, AS WELL AS WATER-BEARING INTERBEDS AND LENSES IN STRATA MAINLY OF IMPERMEABLE DEPOSITS

Table with columns: ПЛАСТОВЫХ ВОД (АРТЕЗИАНСКИЕ), ТРЕЩИННЫХ ВОД, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД И ИХ ГЕНЕТИЧЕСКИЙ ТИП (ДЛЯ ЧЕТВЕРТИЧНЫХ ОТЛОЖЕНИЙ), AGE OF WATER-BEARING ROCKS AND THEIR GENETIC TYPE (FOR QUATERNARY DEPOSITS). Includes various geological symbols and their corresponding codes.

Table with columns: ПЛАСТОВЫХ ВОД (АРТЕЗИАНСКИЕ), ТРЕЩИННЫХ ВОД, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД\*, AGE OF WATER-BEARING ROCKS\*. Includes various geological symbols and their corresponding codes.

Table with columns: ПЛАСТОВЫХ ВОД (АРТЕЗИАНСКИЕ), ТРЕЩИННЫХ ВОД, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД\*, AGE OF WATER-BEARING ROCKS\*. Includes various geological symbols and their corresponding codes.

Table with columns: ПЛАСТОВЫХ ВОД (АРТЕЗИАНСКИЕ), ТРЕЩИННЫХ ВОД, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД\*, AGE OF WATER-BEARING ROCKS\*. Includes various geological symbols and their corresponding codes.

Водонесущие комплексы на территории преимущественно сложного развития мезокайнозойских пород Aquifer complexes in areas mainly of complexly developed mesozoic rocks. Includes text in Russian and English describing aquifer types and their characteristics.

IV МИНЕРАЛИЗАЦИЯ, ХИМИЧЕСКИЙ И ГАЗОВЫЙ СОСТАВ ПОДЗЕМНЫХ ВОД IV MINERALIZATION, CHEMICAL AND GAS COMPOSITION OF GROUND-WATER

Table showing mineralization, chemical, and gas composition of ground-water. Includes various symbols for different types of ground-water and their corresponding mineralization levels.

Table with columns: ВОДОНЕСУЩИЕ ПОРОДЫ ВЫСОКОГО НАПОРНОСТИ, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД И ИХ ГЕНЕТИЧЕСКИЙ ТИП, ВОЗРАСТ ВОДОНОСНЫХ ПОРОД И ИХ ГЕНЕТИЧЕСКИЙ ТИП. Includes various geological symbols and their corresponding codes.

III ИЗУЧЕННОСТЬ ПОДЗЕМНЫХ ВОД III DEGREE OF STUDYING GROUND-WATERS. Includes text in Russian and English describing the degree of study of ground-waters and the methods used.

Table showing the degree of study of ground-waters. Includes various symbols for different types of ground-waters and their corresponding study degrees.

Б. Локальные проявления подземных вод (в водопунтах) B. Local ground-water shows (in water points). Includes text in Russian and English describing local ground-water shows and their characteristics.

Table with columns: Гидрогеологические колонки и номера, Тестовые колонки, Сдвиги в подземных водах, Гальки в подземных водах. Includes various symbols for different types of water points and their corresponding characteristics.

V ТЕМПЕРАТУРА ПОДЗЕМНЫХ ВОД\* GROUND-WATER TEMPERATURE (shown by colour of water-point symbol and signs of cations). Includes text in Russian and English describing ground-water temperature and its measurement.

Table with columns: Гидрогеологические колонки и номера, Тестовые колонки, Сдвиги в подземных водах, Гальки в подземных водах. Includes various symbols for different types of water points and their corresponding characteristics.