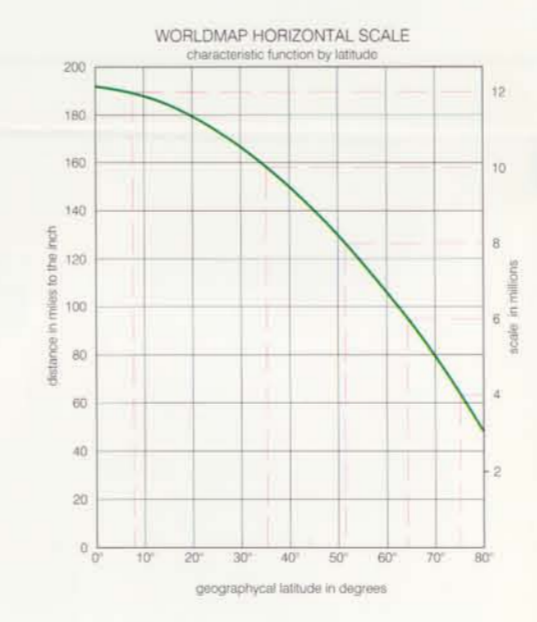


GROUNDWATER DISCHARGE VALUES AND TYPES (SUBTYPES) OF GROUNDWATER FLOW MEDIA

GROUNDWATER FLOW MEDIA		AVERAGE LONG-TERM VALUES OF GROUNDWATER DISCHARGE (IN LITRE PER SECOND PER SQUARE KILOMETRE)							
TYPES	SUBTYPES	<0.1	0.1-1	1-3	3-5	5-10	10-20	>20	Uncertain value
SEDIMENTARY AND POROUS-UNCONSOLIDATED AND SLIGHTLY CONSOLIDATED ROCKS: SANDS, SANDS AND CLAYS, GRAVELS, PEBBLES, AND CLAYS	predominantly sandy	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	sandy-clayey (alluvial, proluvial, eolian and marine deposits)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	surficial and glacial	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
SEDIMENTARY AND FRACTURED-DIFFERENTLY CONSOLIDATED AND LITHIFIED SEDIMENTARY ROCKS: SANDSTONES, CONGLOMERATES, ARGILLITES, SILTSTONES, MARLS, ETC.	sandstone (sandstones, breccias, conglomerates, etc.)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	clayey (argillites, clay shales, marls, etc.)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
FRACTURED, FRACTURED AND VEINED (METAMORPHIC AND MAGMATIC)	metamorphic (schists, gneisses, phyllites, quartzites, etc.)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	magmatic (intrusive rocks of different composition)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	volcanogenic (extrusive rocks of different composition and their tufts)	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
KARSTIC	carbonate	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]
	sulphate, sulphate and carbonate	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]	[Pattern]

Remarks: 1. The direction of screenings shows the mode of rock occurrence
 [Pattern] predominantly gently dipping not dislocated beds [Pattern] folded (dislocated) beds

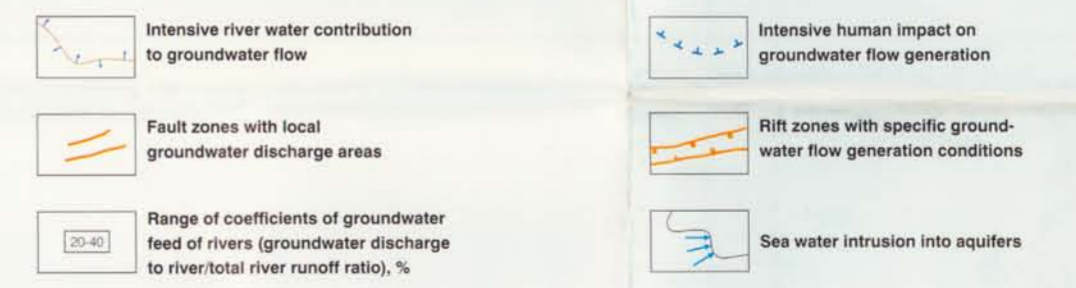
2. Geological age of water-bearing rocks (types of media) is shown by an index in keeping with the geochronological scale



AVERAGE ANNUAL VALUES OF GROUNDWATER DISCHARGE/ PRECIPITATION RATIO (%)



SPECIFIC CONDITIONS OF GROUNDWATER FLOW GENERATION



BOUNDARIES

