







\* 100万分の1日本地質図第3版(地質調査所,1992)の時代区分及び岩体区分記号  
Notification for time-stratigraphic division and rock type in the Geological Map of Japan 1:1,000,000, 3rd Edition (Geological Survey of Japan, 1992)

断層 Fault	Au 金 Gold
推定断層 Inferred fault	Ag 銀 Silver
活断層 Active fault	Cu 銅 Copper
推定活断層 Inferred active fault	Pb 鉛 Lead
活断層(沖積面下に伏在) Active fault concealed beneath the alluvial plain	Zn 亜鉛 Zinc
湖底及び海底活断層 Sublacustrine and submarine active faults	Mn マンガン Manganese
10 等重力線(1980年正規重力式に基づくブーゲー異常) 仮定密度2.3g/cm <sup>3</sup> , 5ミリガル間隔 Gravity contour (Bouguer anomalies based on the Normal Gravity Formular 1980) Assumed density 2.3g/cm <sup>3</sup> , contour interval 5 milligals	si 珪石 Silica stone
H 高重力異常域 Area of higher gravity	gr 石墨 Graphite
L 低重力異常域 Area of lower gravity	fl 蛍石 Fluorite
温 泉 Hot spring	fd 長石 Feldspar
稼行採石場 Working quarry	cl 粘土 Clay
休廃止採石場 Closed quarry	rc 耐火粘土 Refractory clay
稼行鉱山 Working mine	ls 石灰岩 Limestone
休廃止鉱山 Closed mine	Do ドロマイト Dolomite
△ 鉱物地 Mineral occurrence	ps 磨き砂 Polishing sand
	l 亜炭 Lignite