

02OE083 (130)

宮崎市現況図



020E072 (115)	020E081 (116)	020E082 (117)
020E074 (129)	020E083 (130)	020E084 (131)
020E172 (143)	020E181 (144)	020E182 (145)

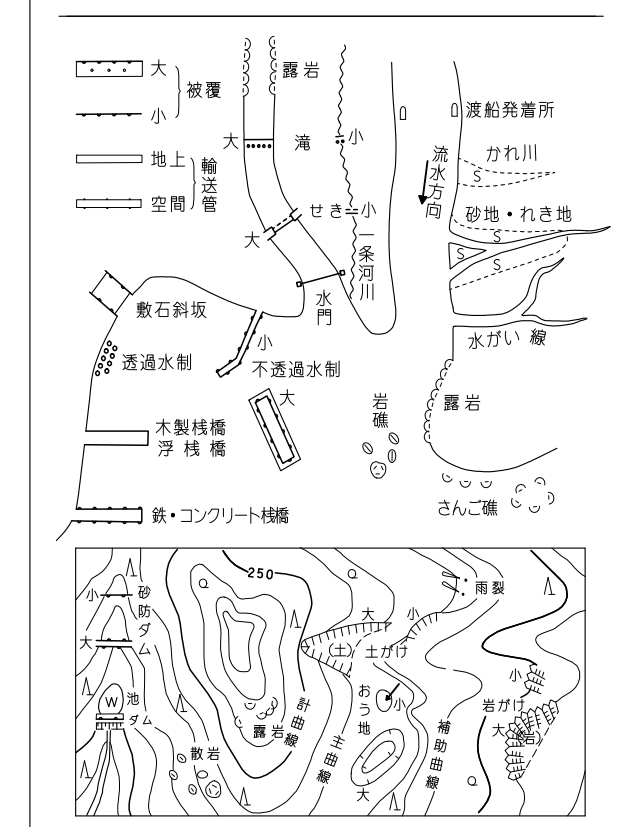
行政区域

密
 封
 膠
 帶

記号

[illegible]

Figure 1: A diagram showing various types of lines and their corresponding labels in Japanese. The diagram is organized into two columns. The left column includes: '真鍮活版' (Brass Linotype) with a solid line; '鉛活版' (Lead Linotype) with a dashed line; '電鍍線' (Electroplated Wire) with a dotted line; '建線中の電線' (Wire in construction) with a line having cross-ticks; '鉄骨・鉄骨柱' (Steel frame/Steel column) with a line having vertical cross-ticks; '鋼骨鉄筋コンクリート造建築物等' (Reinforced concrete building etc.) with a line having diagonal cross-ticks; '木' (Wood) with a line having horizontal cross-ticks; '人工斜面' (Artificial slope) with a line having a wavy pattern; and '土' (Soil) with a line having a brick pattern. The right column includes: '普通鉄道' (General Railway) with a solid line; '特殊鉄道' (Special Railway) with a line having a cross-tick; '索道' (Cableway) with a line having a cross-tick; '建線中の索道' (Cableway in construction) with a line having cross-ticks; 'ブライトホーム及び昇降機' (Bright home and elevator) with a line having a cross-tick; '索道' (Cableway) with a line having a cross-tick; '鋼骨鉄筋コンクリート造建築物等' (Reinforced concrete building etc.) with a line having diagonal cross-ticks; '鋼筋コンクリート造及び併用施設' (Reinforced concrete building and joint facility) with a line having diagonal cross-ticks; '渡線' (Crossover) with a line having a cross-tick; and '区域界' (Area boundary) with a dashed line.

[illegible]

座標系は平成14年国土交通省告示第9号の規定による第Ⅲ座標系
投影は横メルカトル図法
図割に表示してある座標値は千メートル単位
平面直角座標値は世界測地系に対応
等級の間隔は2メートル
行政界については確定測量したものではない。
「平面直角座標値は、世界測地系2011に対応」

02OE083
(130)

計画機関 宮崎 市
作業機関 アジア航測株式会社