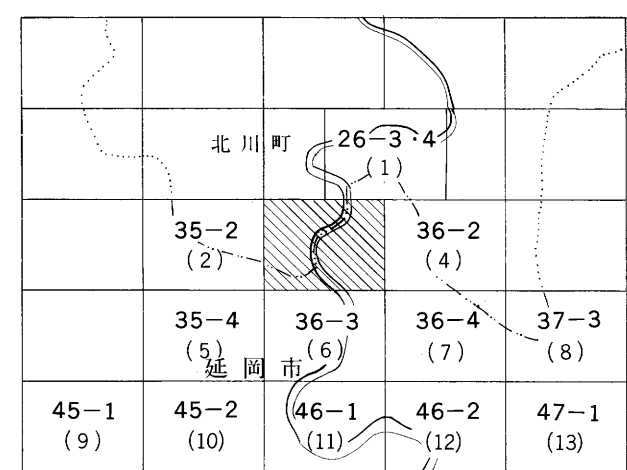
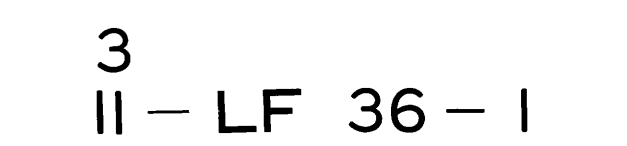
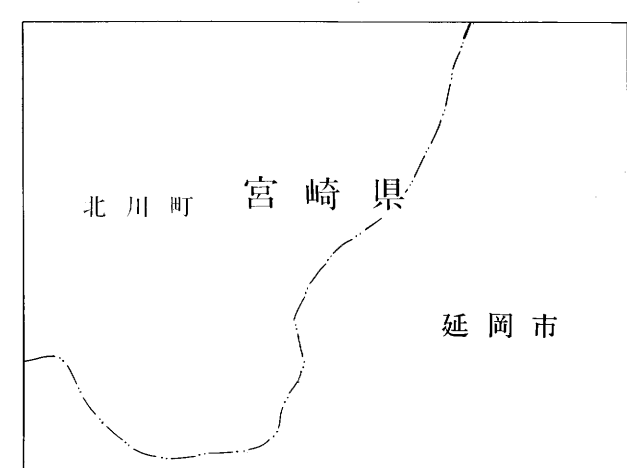


延岡都市計画基本図3



行政區画



記 号

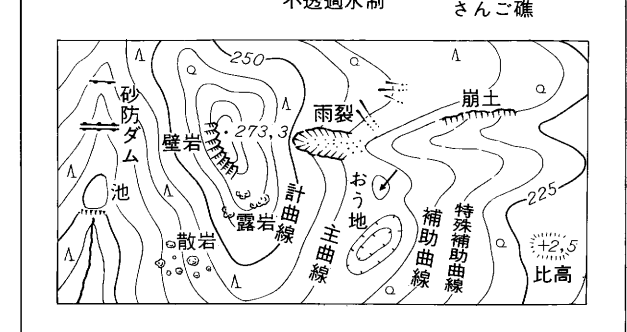
	建 物	△ 37.2	三 角 点
	堅ろう建物	△ 12.04	水 準 点
	堅ろう建物	○ 14.8	多角点及び標石 のある図根点
	堅ろう建物	・ 25.6	標石のない 標 高 点
	築 壁 寄	・ 18.7	図化性測定 による標高点

[illegible]

Figure 1: Symbols for various types of roads and boundaries. The figure is divided into two columns. The left column shows symbols for roads and boundaries, while the right column shows symbols for specific road types and boundaries. The symbols include dashed lines for roads, solid lines for boundaries, and various line styles for specific road types like expressways and national roads. The right column also includes symbols for specific road types like expressways, national roads, and local roads, as well as symbols for boundaries like international, national, and local boundaries.

Figure 1: Symbols for various types of roads and boundaries. The figure is divided into two columns. The left column shows symbols for roads and boundaries, while the right column shows symbols for specific road types and boundaries. The symbols include dashed lines for roads, solid lines for boundaries, and various line styles for specific road types like expressways and national roads. The right column also includes symbols for specific road types like expressways, national roads, and local roads, as well as symbols for boundaries like international, national, and local boundaries.

田	田	その邊の 樹木	荒地
畑	畑	芝地	はげ地
きとうぎ田	広	蓮林	笹地
桑畑	針樹	荻林	しょう料 林
茶畑	竹林	(編)	塩田
果樹園	園庭	(湯)	澤地



座標系は平成14年国土交通省告示第9号の規程による第Ⅱ座標系
 投影は横メルカトル図法
 図郭に表示してある座標値はキロメートル単位
 方角は0.5キロメートル間隔
 図中に表示してある経緯度目盛は10秒単位
 高さの基準は東京湾の平均海面
 等高線の間隔は2メートル
 座標値()無しは世界測地系で
 ()有りは日本測地系である。

11 - LF 36 - 1

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