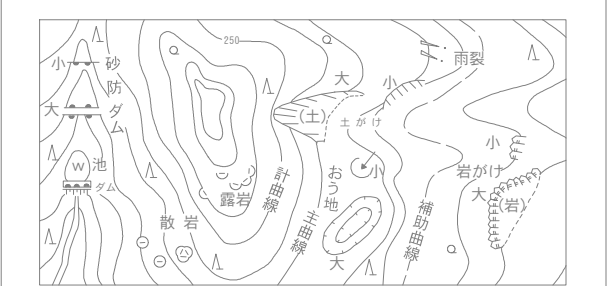
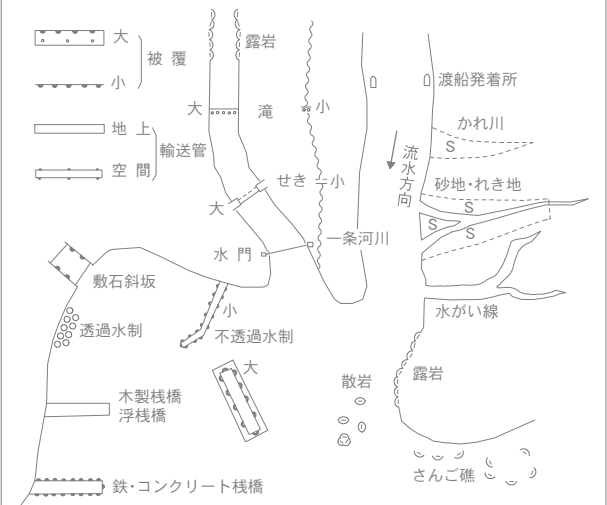
[illegible][illegible]

Figure 1 is a diagram illustrating the relationship between vegetation types and soil types. It consists of two columns of boxes. The left column contains soil types: 田 (rice paddy), 畑 (field), 草地 (grassland), バイナツプル類 (Bainatsu-buru group), 桑畑 (mulberry field), and 茶畑 (tea field). The right column contains vegetation types: 果樹園 (fruit orchard), その他の樹木類 (other tree types), 芝地 (grassland), 広葉樹林 (deciduous forest), 針葉樹林 (coniferous forest), and 竹林 (bamboo forest). Arrows indicate the relationship between the two columns. A dashed circle highlights the bottom right area, including 茶畑, 竹林, and 荒地 (barren land).



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