











南アルブス広河内岳付近の岩盤クリーブによる小崖地形の 発達 (八木浩司)

































Results of Calculation of the Bishamon Landslide

- ⇒ Trial calculations were conducted using range value of the geotechnical properties.
- Based on the actual condition of debris travel distance and debriscovered area of the Bishamon Landslide, mid value of geotechnical properties can be obtained.

Geological Properties	Mid value	Range
γ	16 (kN/m ³)	12 ~ 22 (kN/m ³)
C	0.1 (kN/m ²)	10 ⁻⁶ ~ 10 (kN/m ²)
φs (= φm)	6.5(°)	5 - 12 (°)
V	0.01 (m ² /s)	0.001 ~ 1000 (m ² /s)











































































































