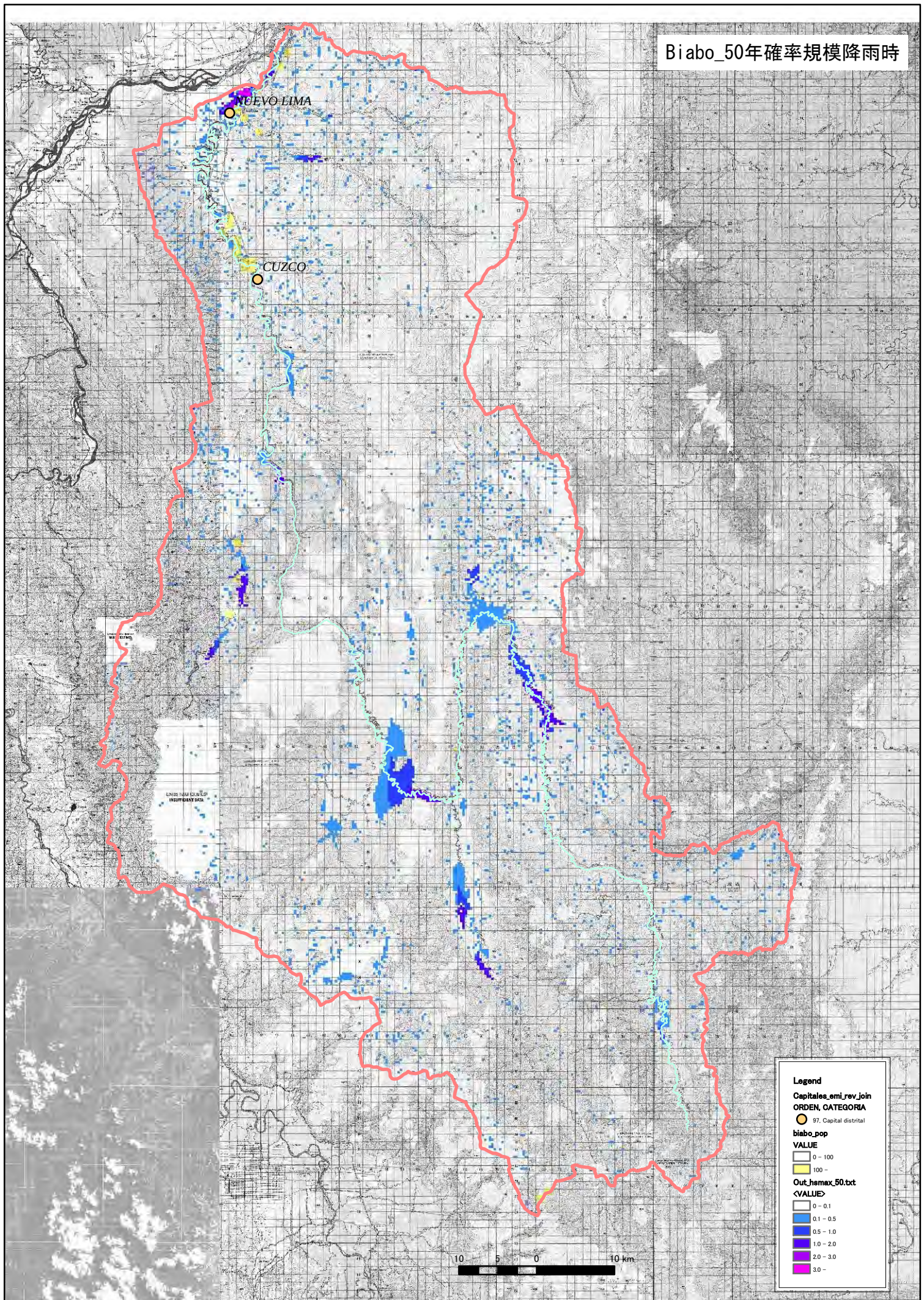
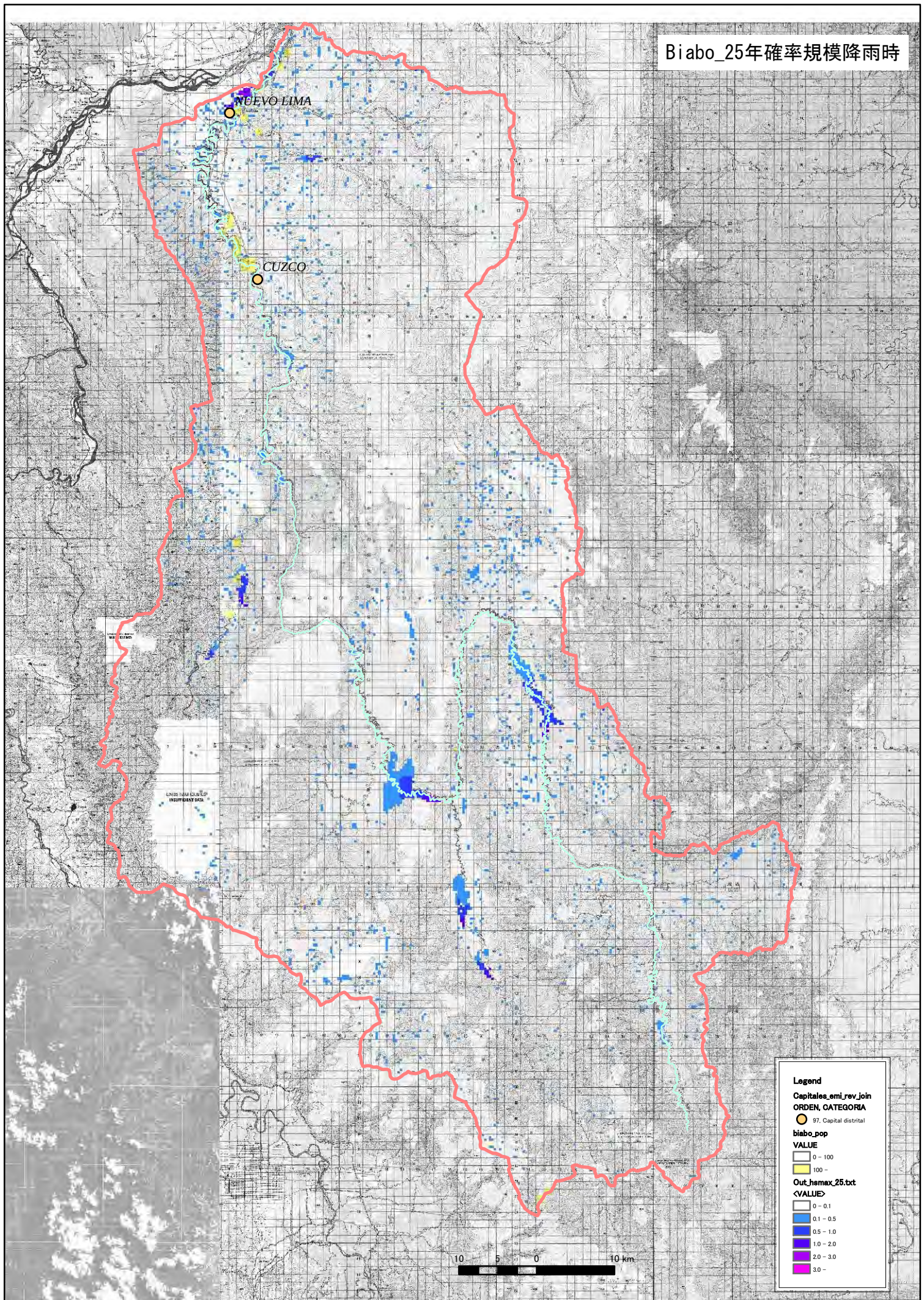


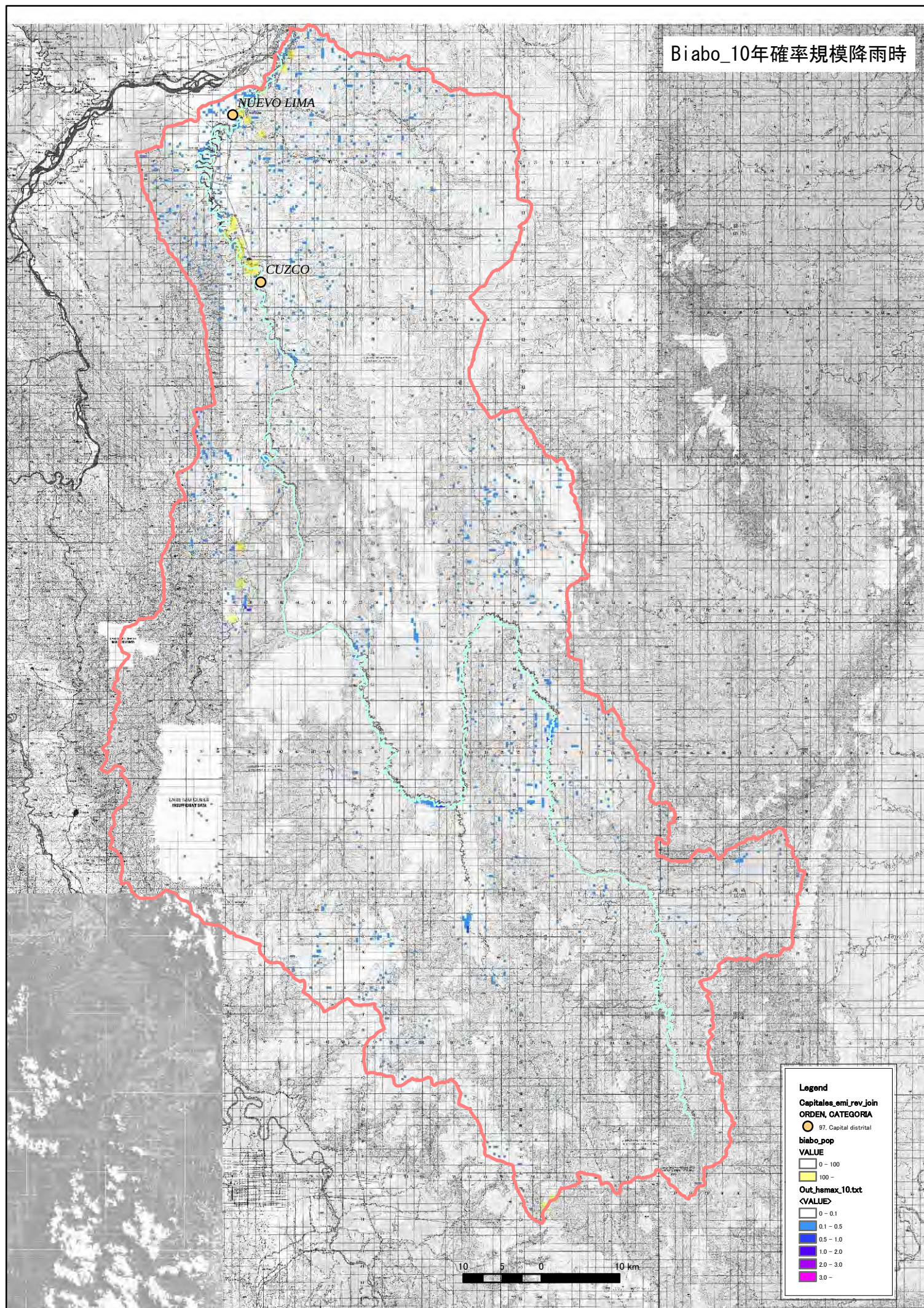
添付資料-4-1

規模別の氾濫解析結果図_Biabo

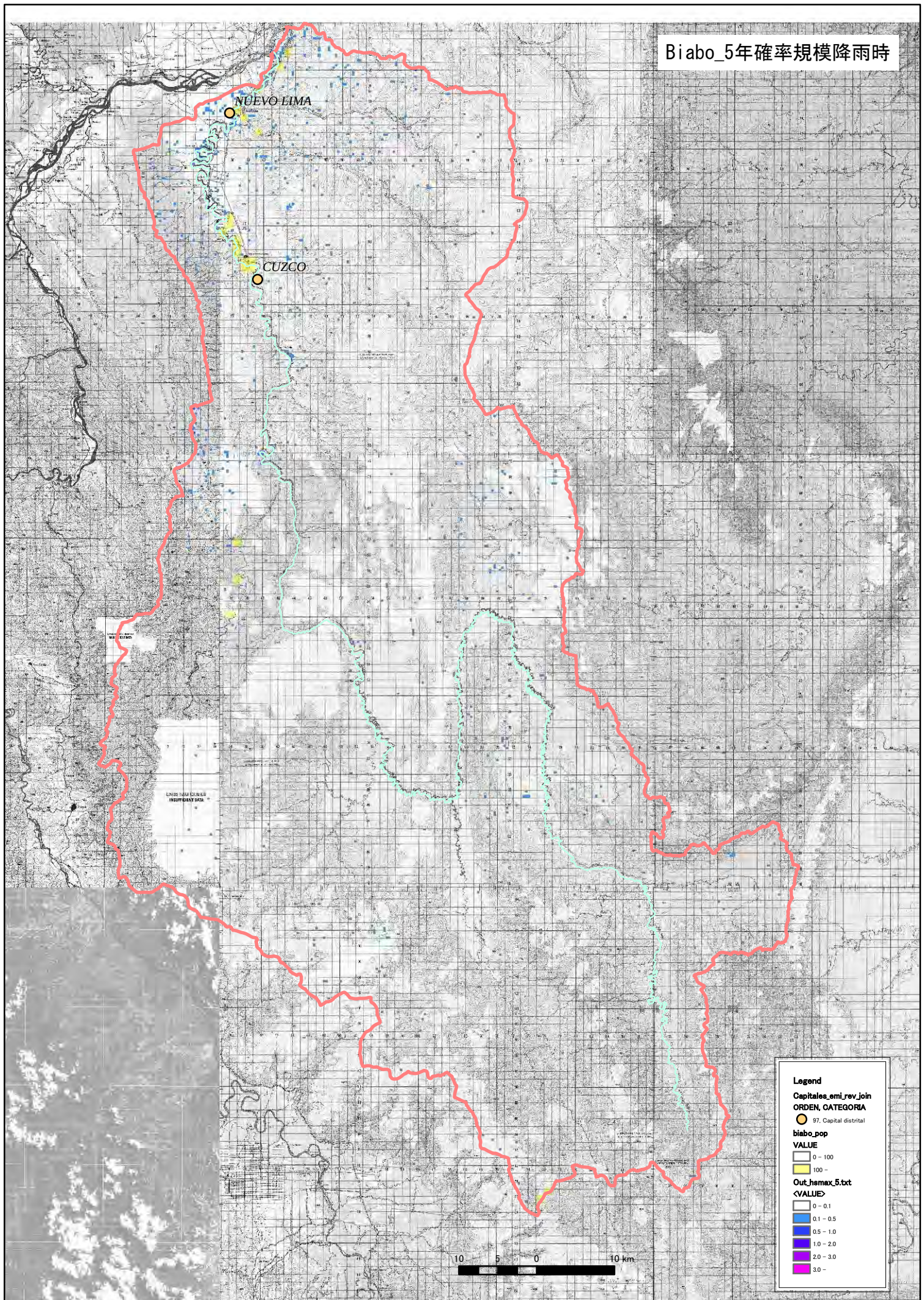
Biabo_50年確率規模降雨時

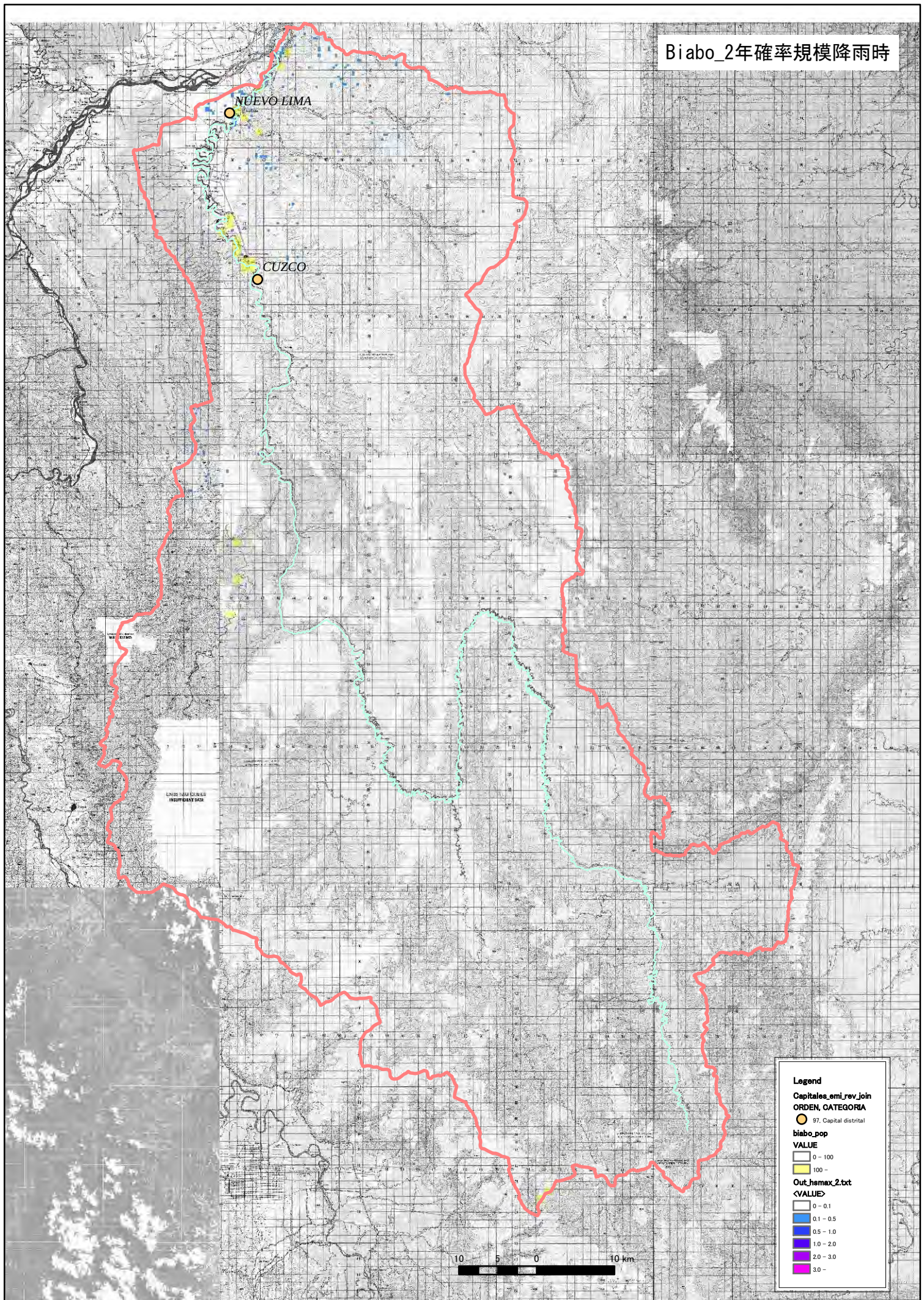






Biabo_5年確率規模降雨時

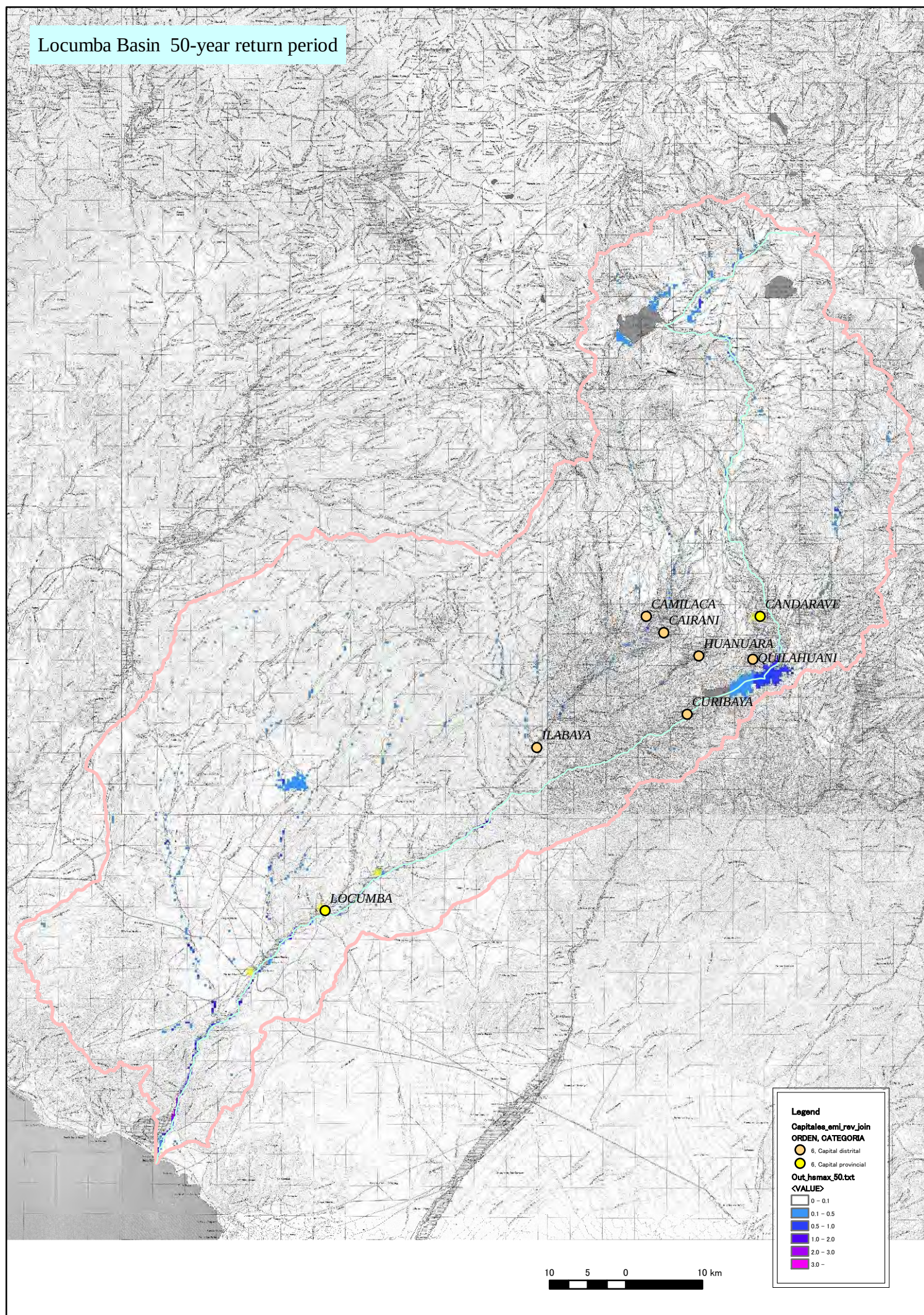




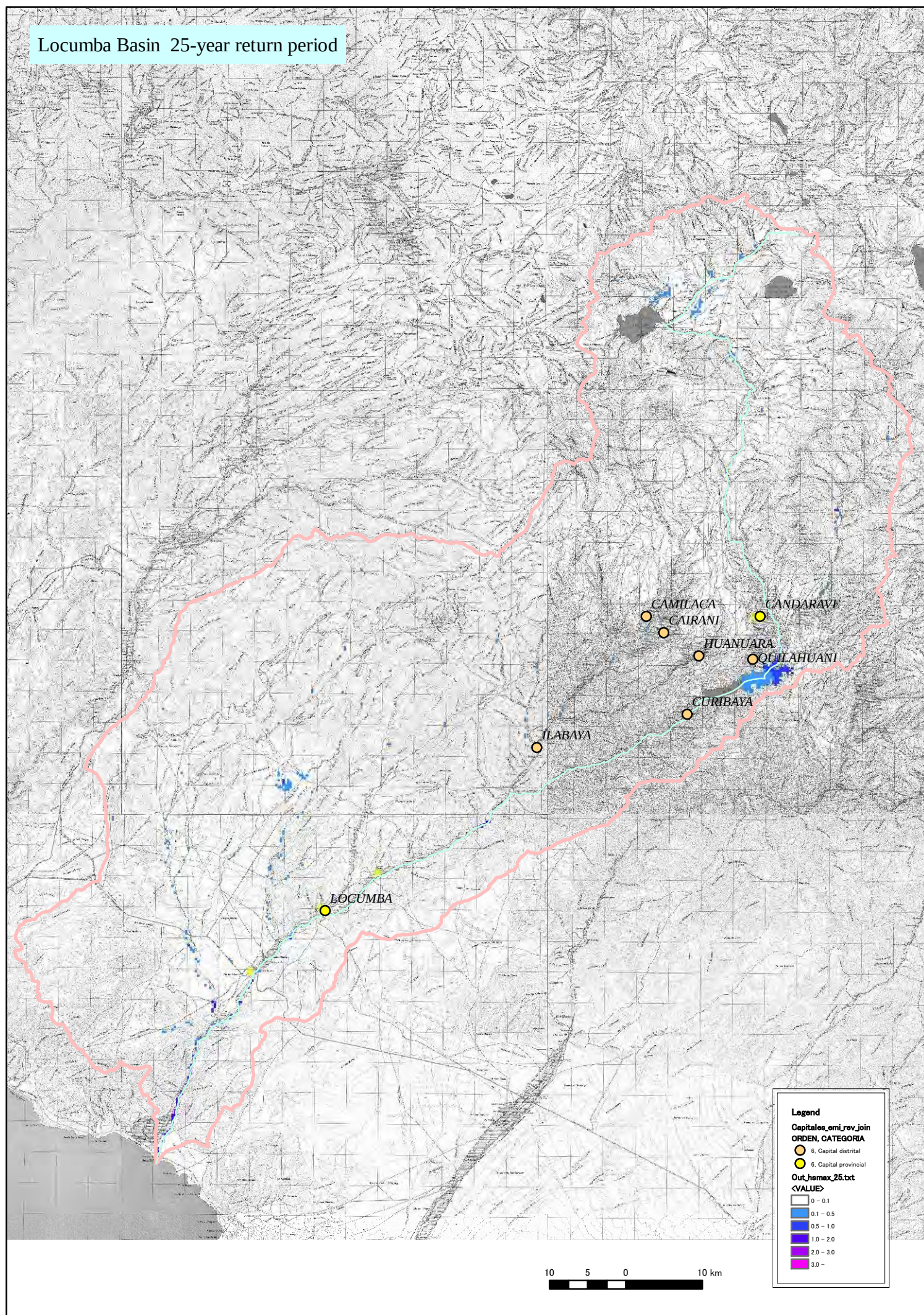
添付資料-4-2

規模別の氾濫解析結果図_locumba

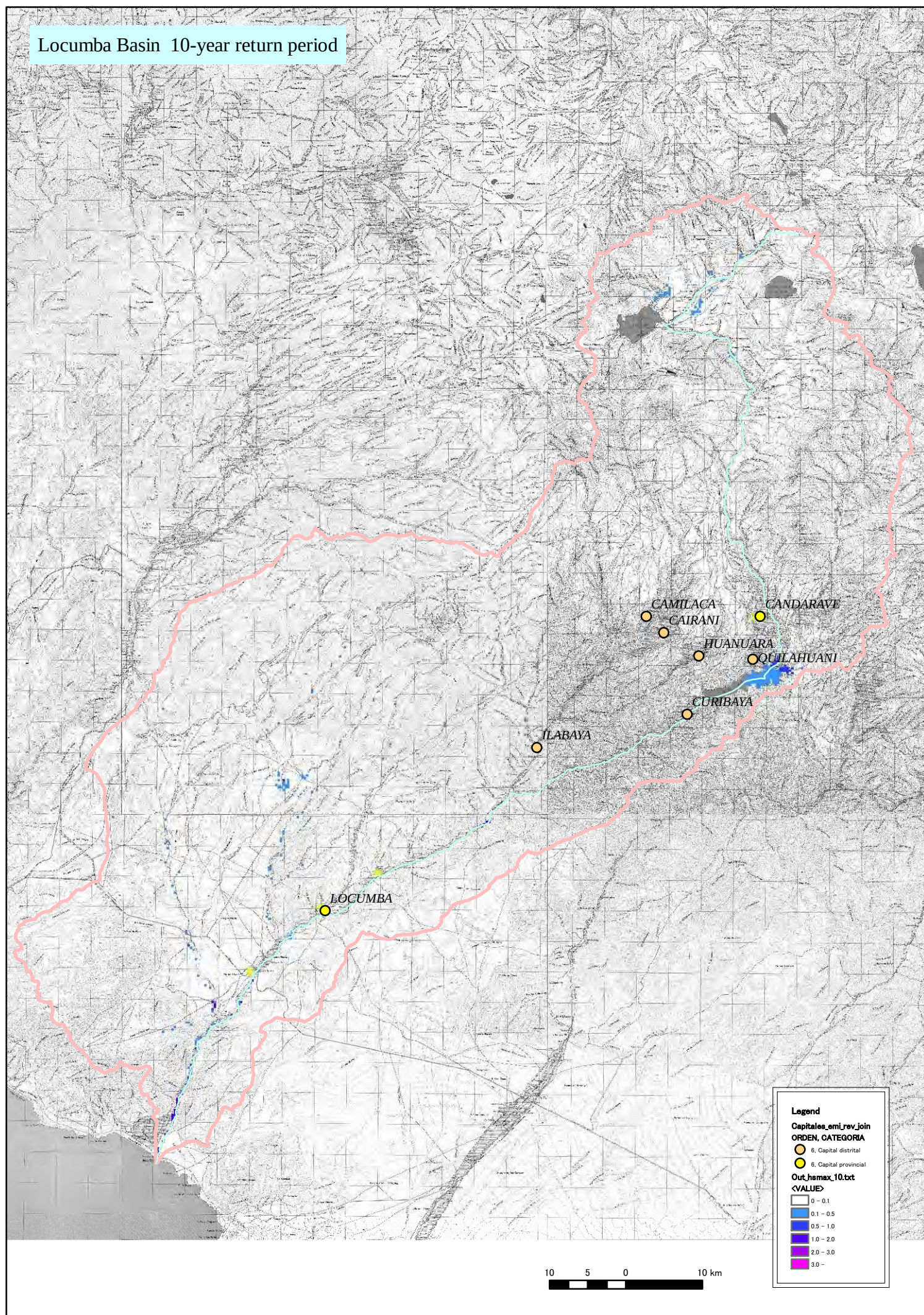
Locumba Basin 50-year return period



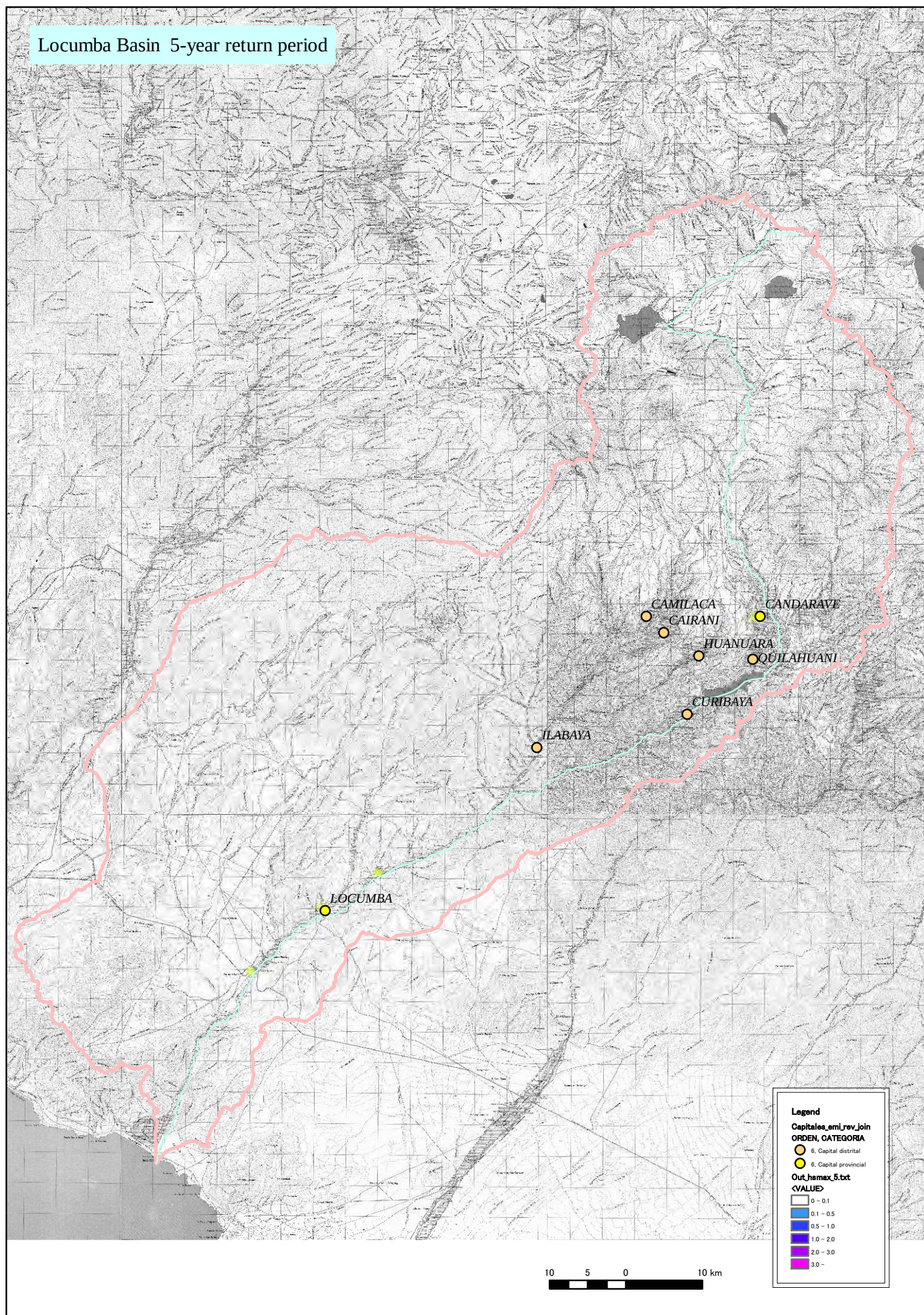
Locumba Basin 25-year return period



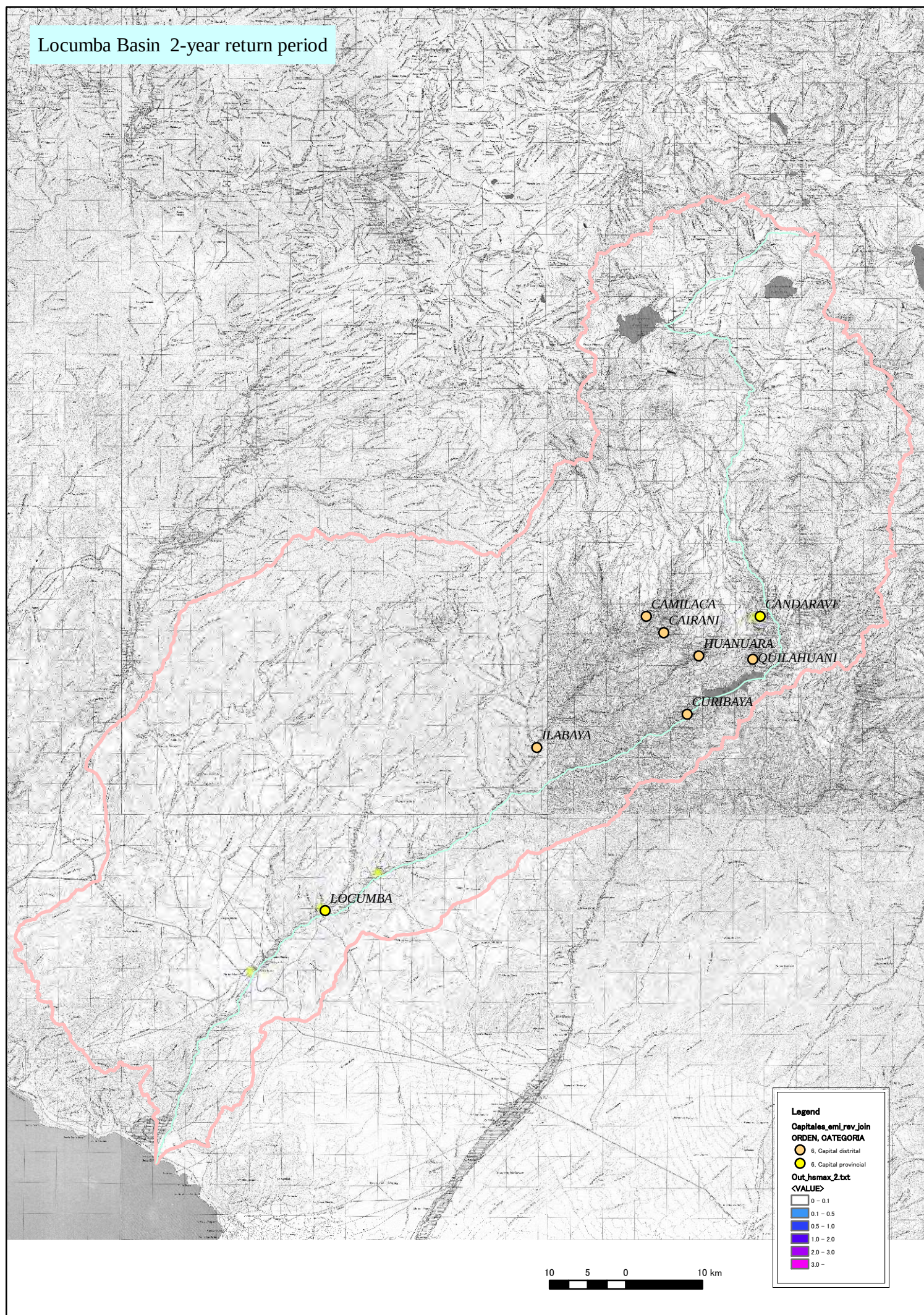
Locumba Basin 10-year return period



Locumba Basin 5-year return period



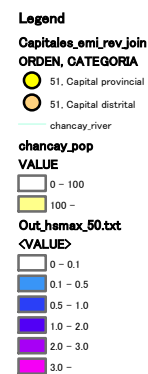
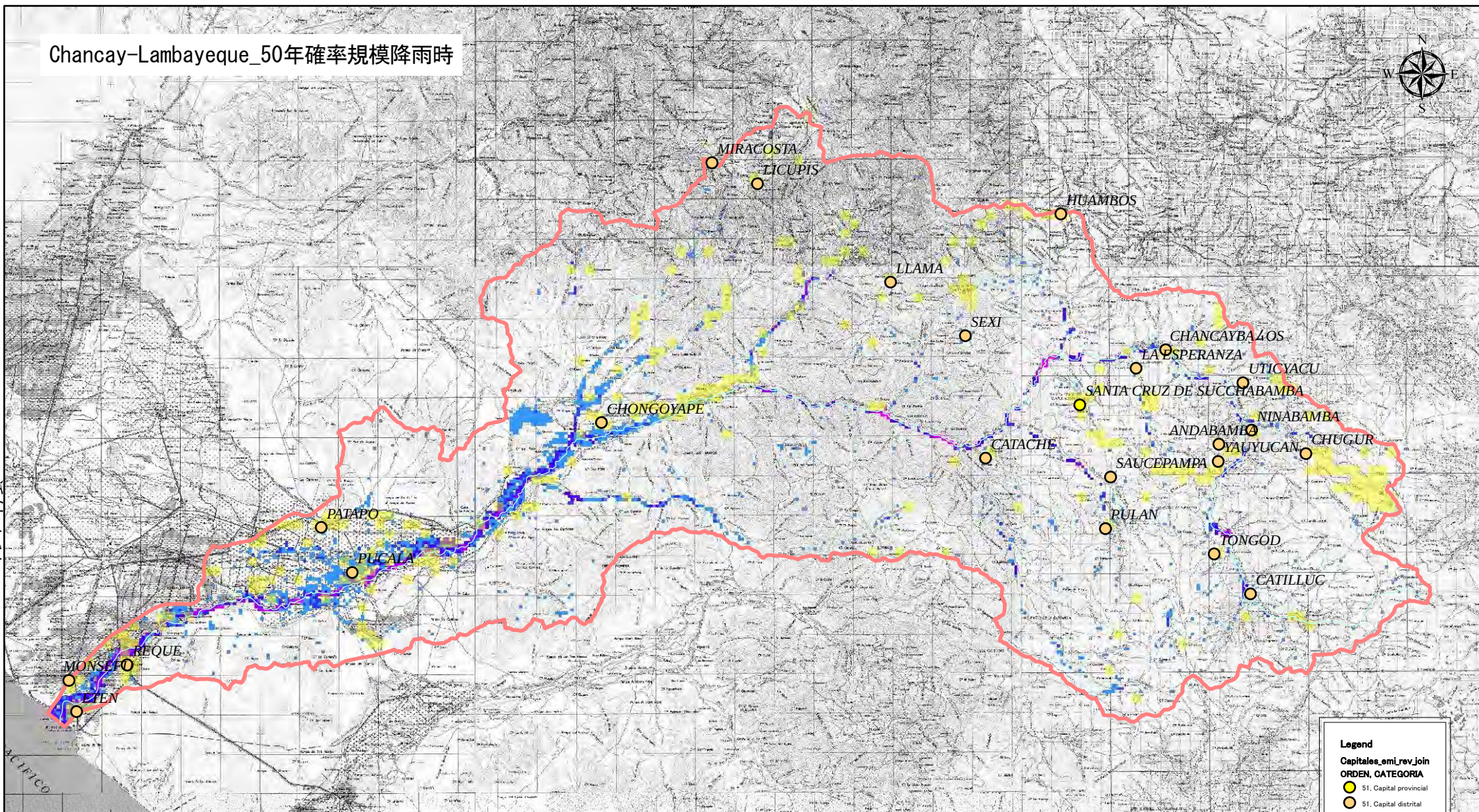
Locumba Basin 2-year return period



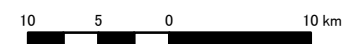
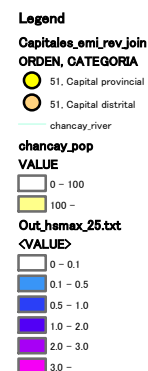
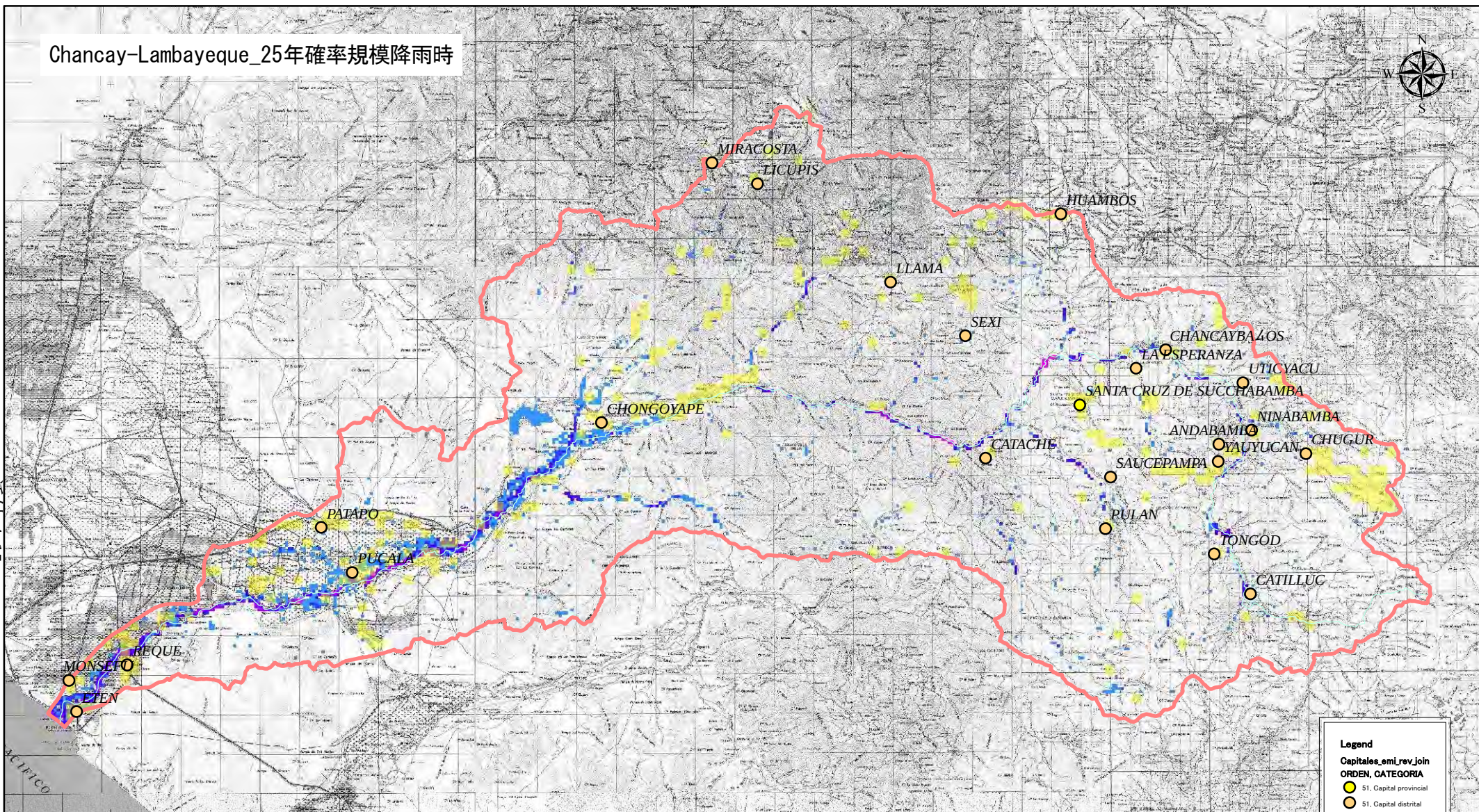
添付資料-4-3

規模別の氾濫解析結果図_ Chancay-Lambayeque

Chancay-Lambayeque_50年確率規模降雨時

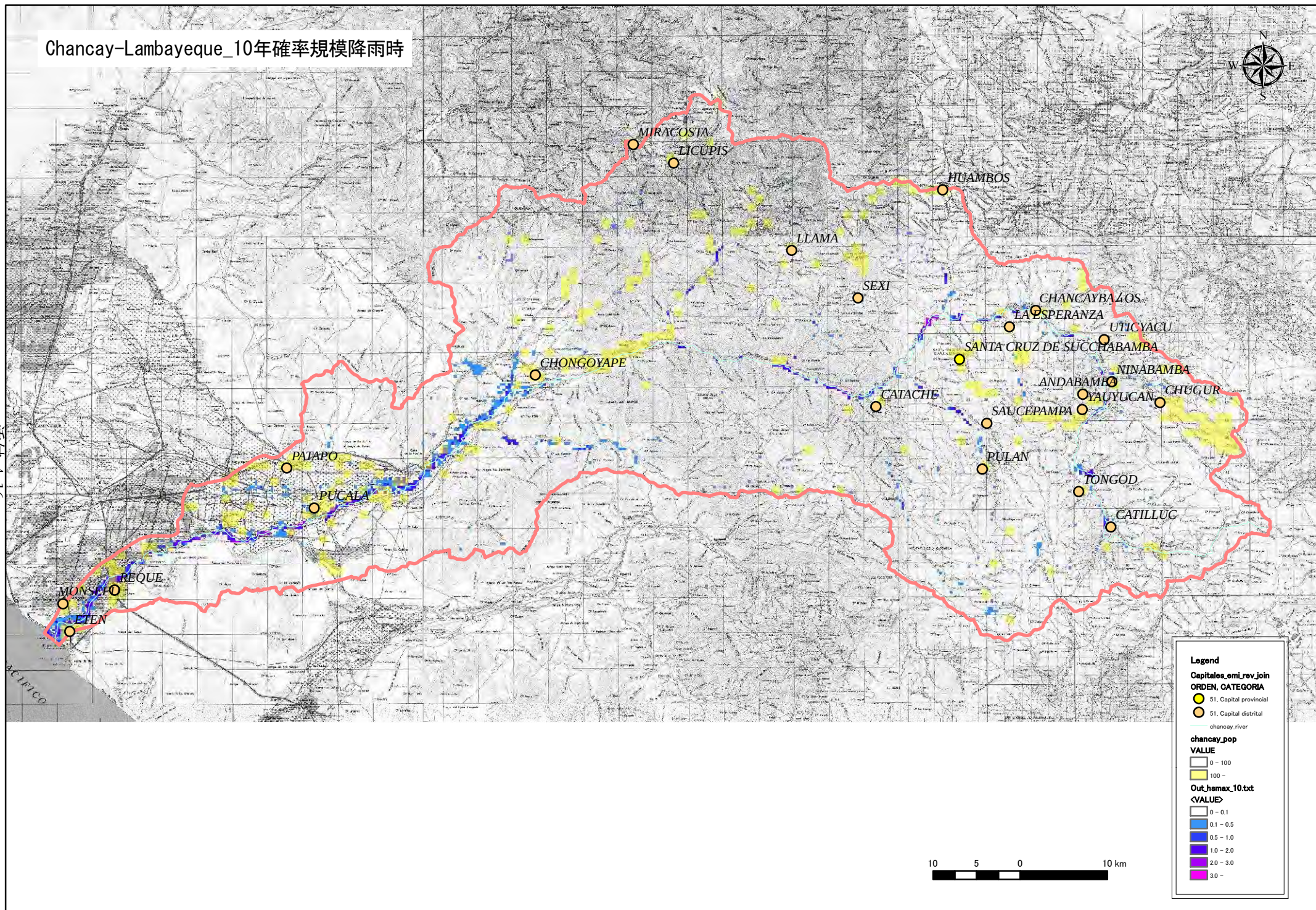


Chancay-Lambayeque_25年確率規模降雨時

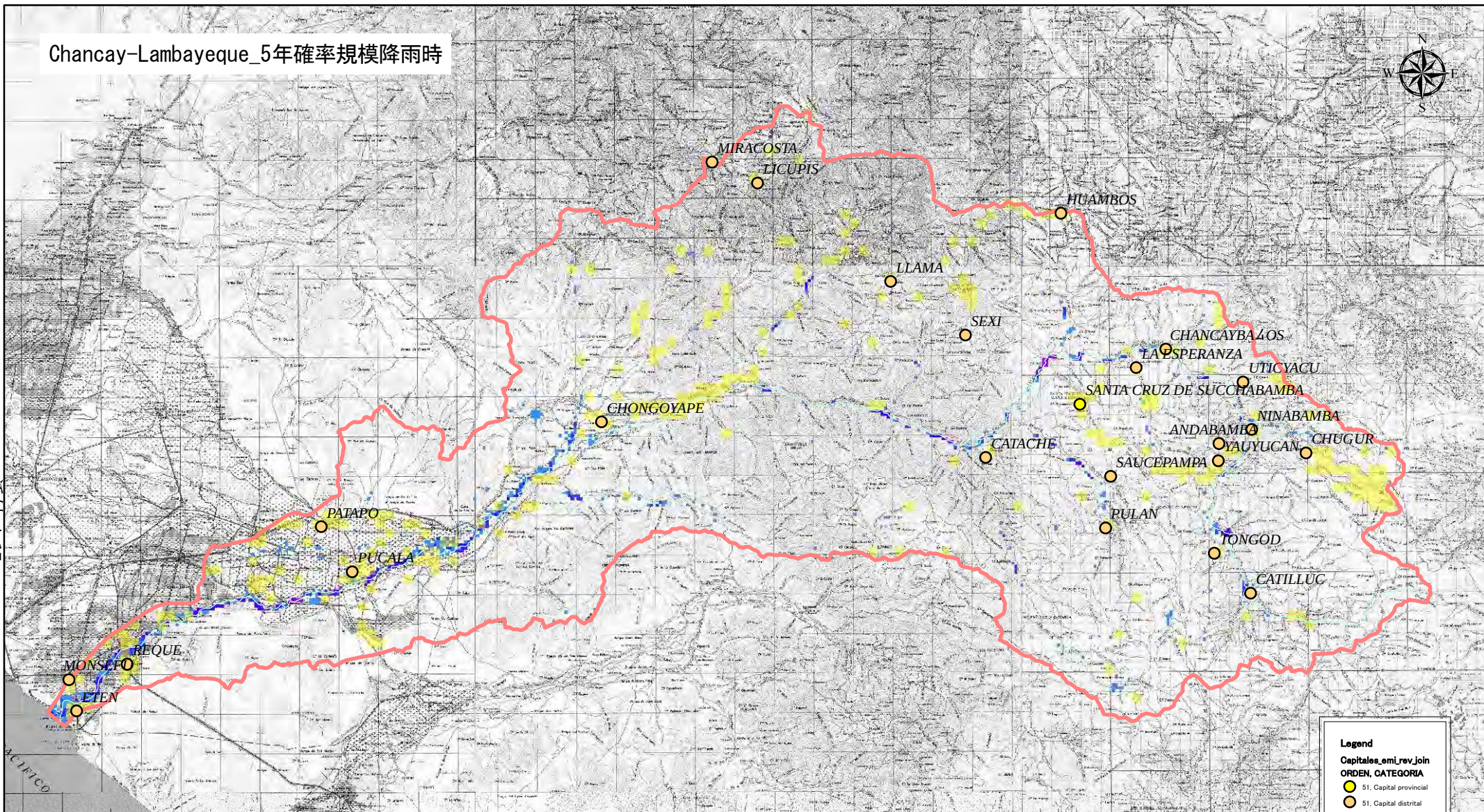


Chancay-Lambayeque_10年確率規模降雨時

添付-4-16



Chancay-Lambayeque_5年確率規模降雨時



Legend

Capitales_emi_rev_join
ORDEN, CATEGORIA

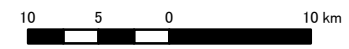
- 51, Capital provincial
- 51, Capital distrital
- chancay_river

chancay_pop
VALUE

- 0 - 100
- 100 -

Out_hemex_5.txt
<VALUE>

- 0 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 2.0
- 2.0 - 3.0
- 3.0 -



添付-4-17

Chancay-Lambayeque_2年確率規模降雨時

添付-4-18

