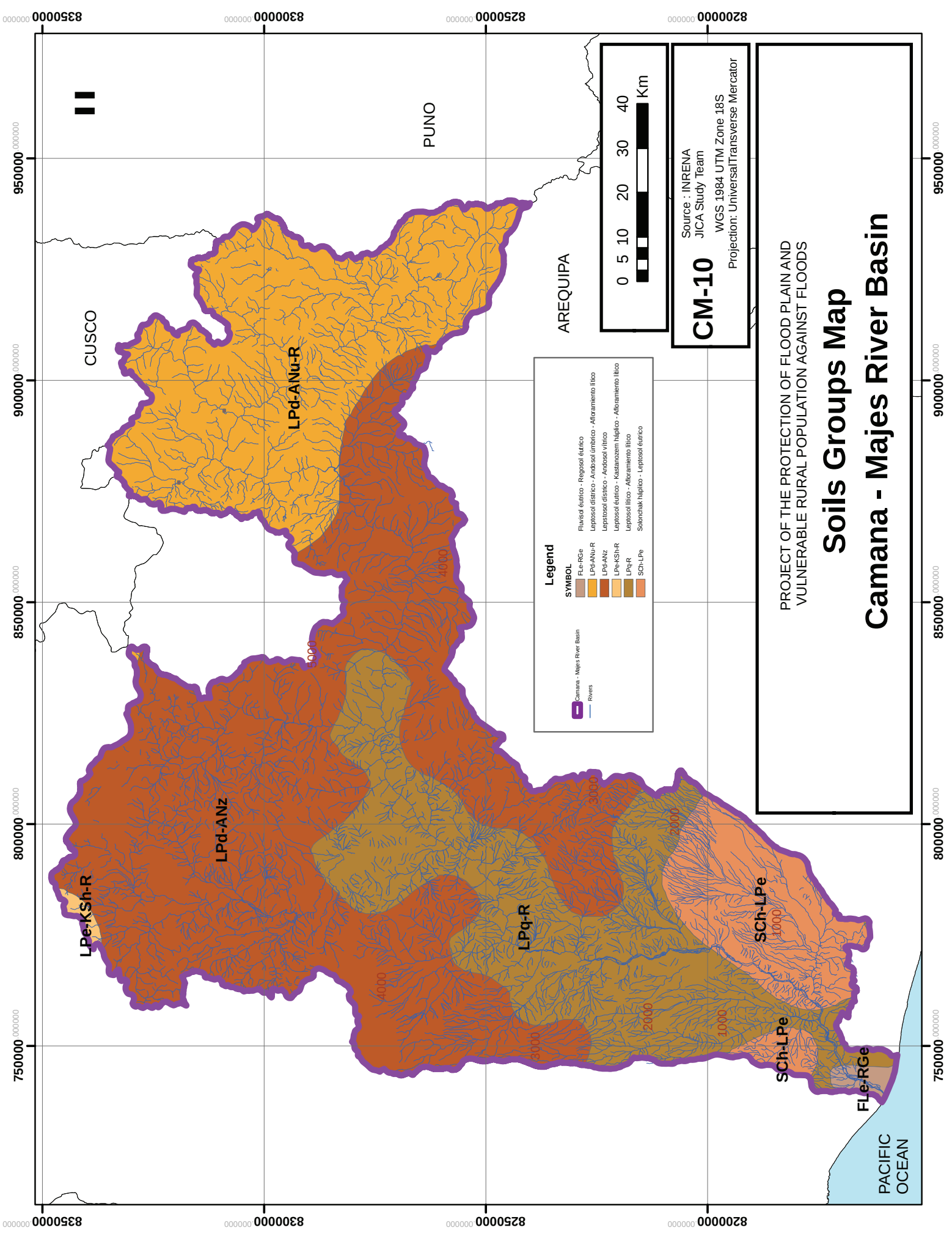
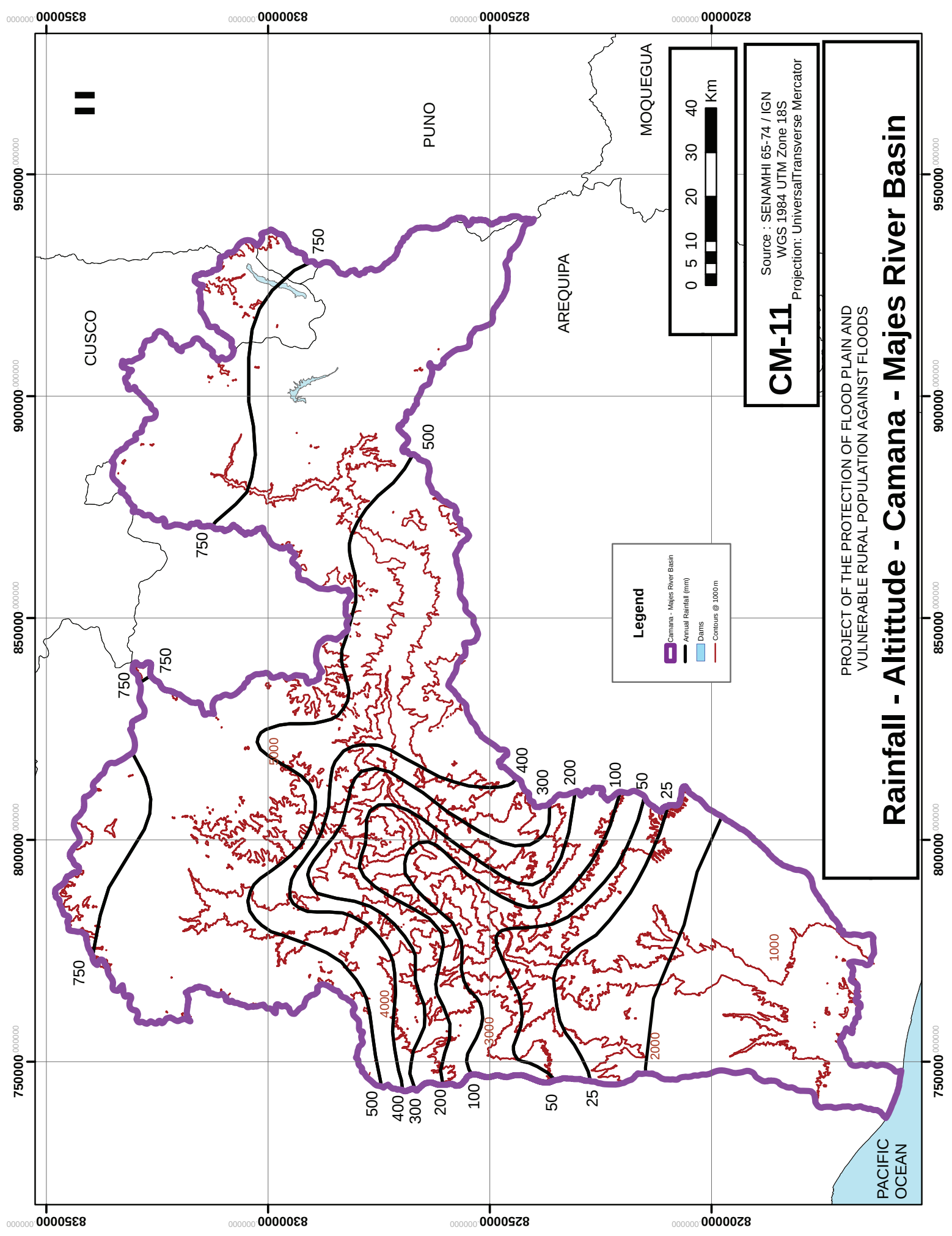






Legend

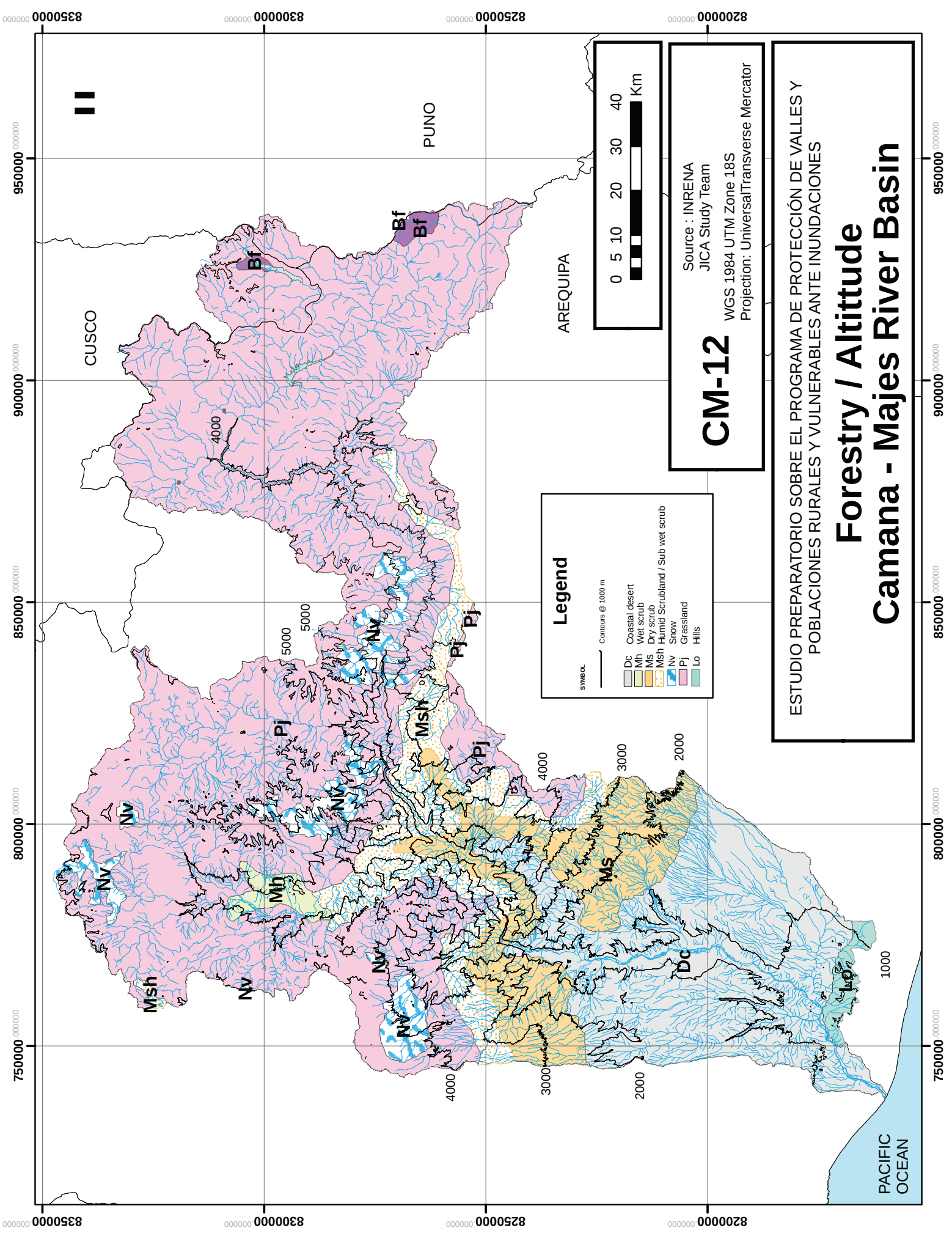
- Camana - Majes River Basin
- Annual Rainfall (mm)
- Dams
- Contours @ 1000m

CM-11

Source : SENAMHI 65-74 / IGN
WGS 1984 UTM Zone 18S
Projection: UniversalTransverse Mercator

PROJECT OF THE PROTECTION OF FLOOD PLAIN AND
VULNERABLE RURAL POPULATION AGAINST FLOODS

Rainfall - Altitude - Camana - Majes River Basin



Legend

SYMBOL

Contours @ 1000 m

- Dc Coastal desert
- Mh Wet scrub
- Ms Dry scrub
- Msh Msh Humid Scrubland / Sub wet scrub
- Nv Snow
- Pj Grassland
- Lo Hills



CM-12

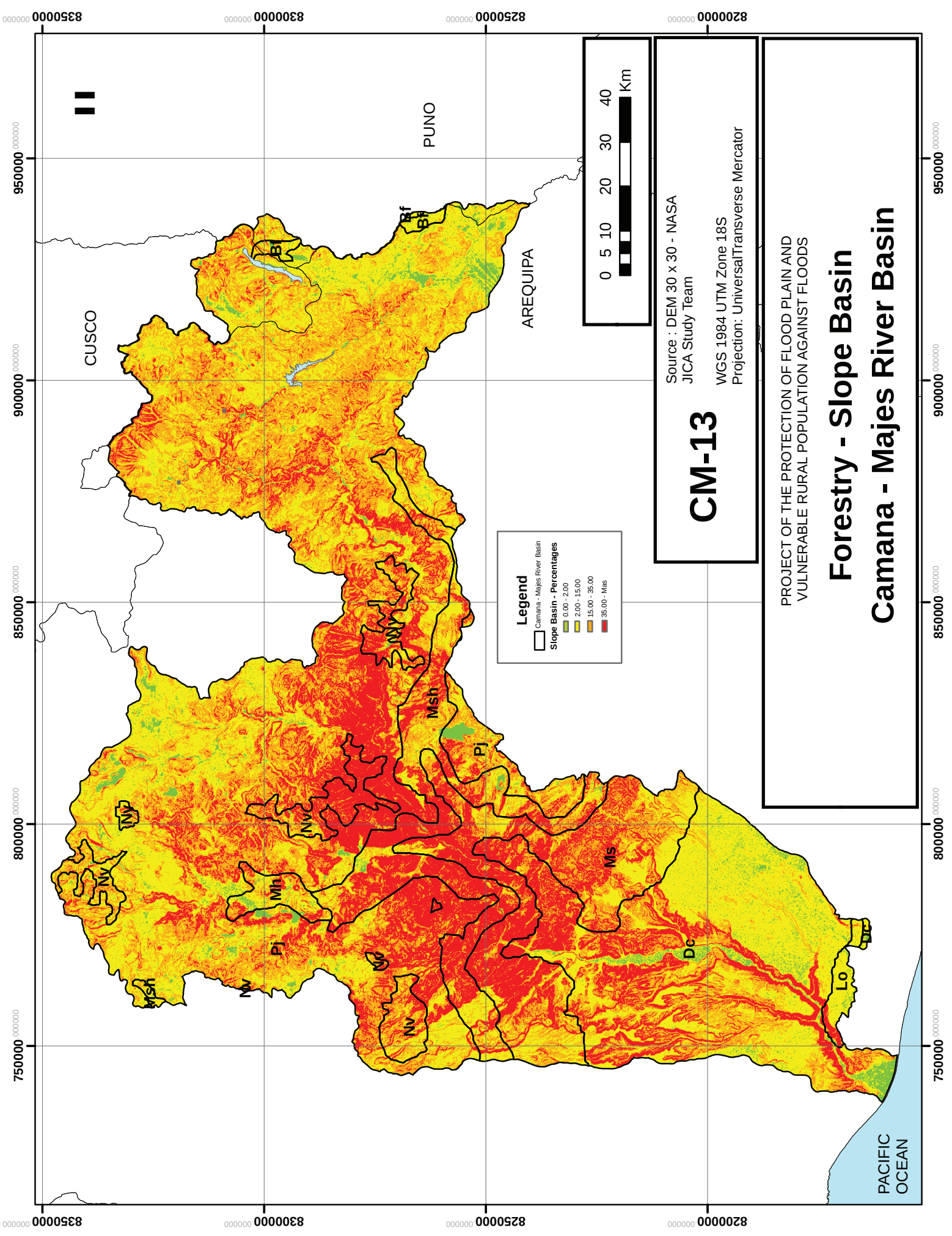
Source : INRENA
JICA Study Team

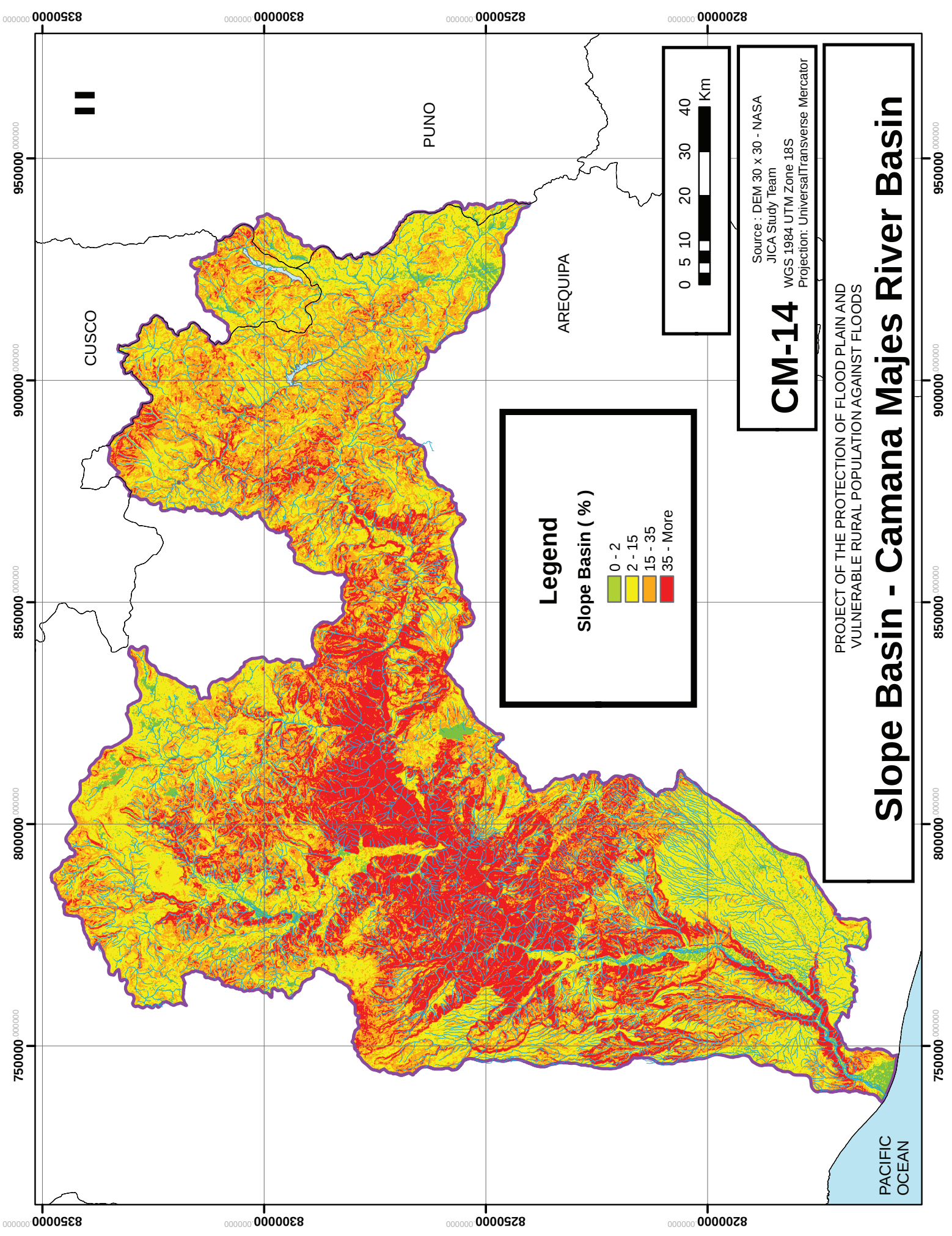
WGS 1984 UTM Zone 18S
Projection: Universal Transverse Mercator

ESTUDIO PREPARATORIO SOBRE EL PROGRAMA DE PROTECCIÓN DE VALLES Y
POBLACIONES RURALES Y VULNERABLES ANTE INUNDACIONES

Forestry / Altitude

Camana - Majes River Basin





Legend

Slope Basin (%)

0 - 2
2 - 15
15 - 35
35 - More

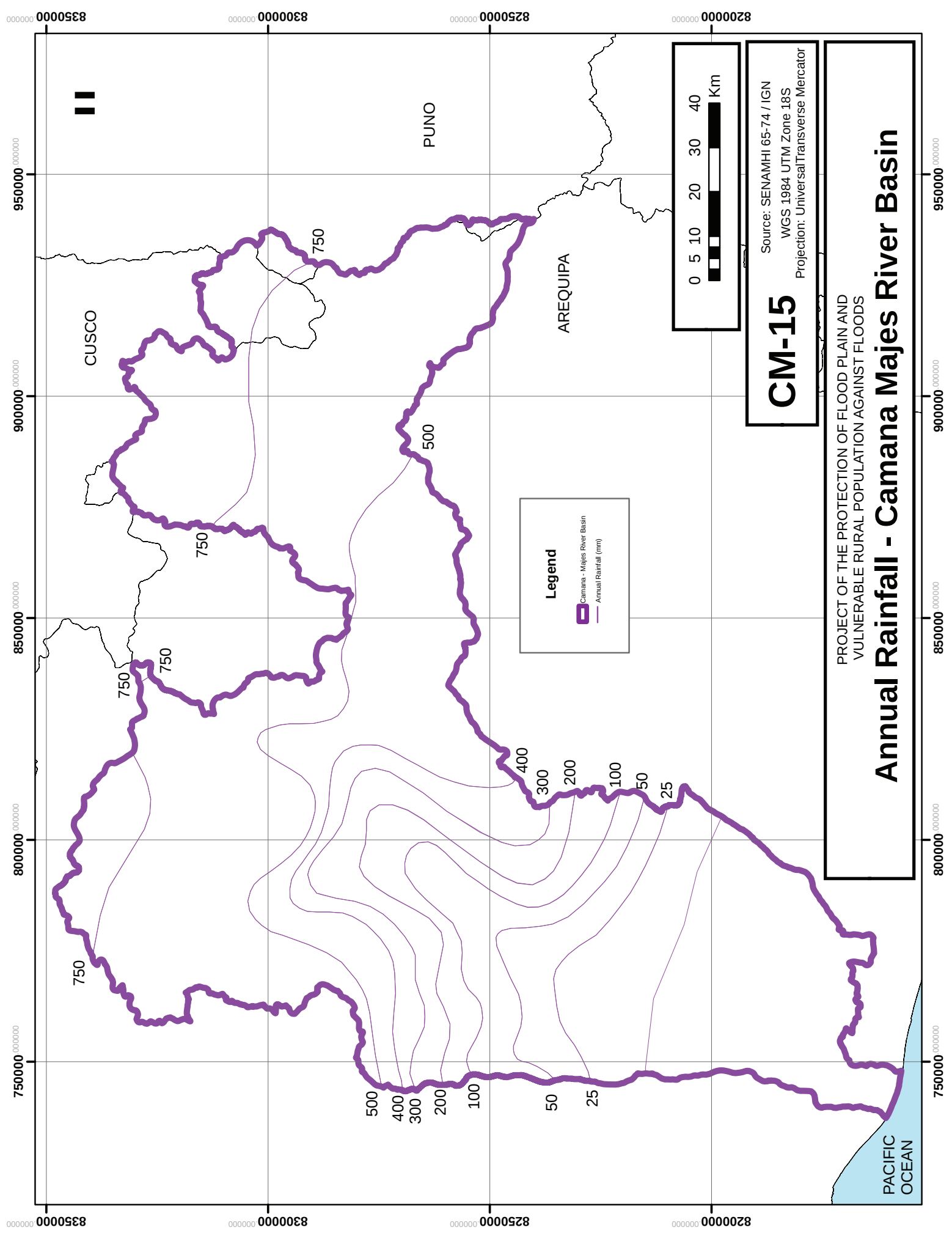
0 5 10 20 30 40 Km

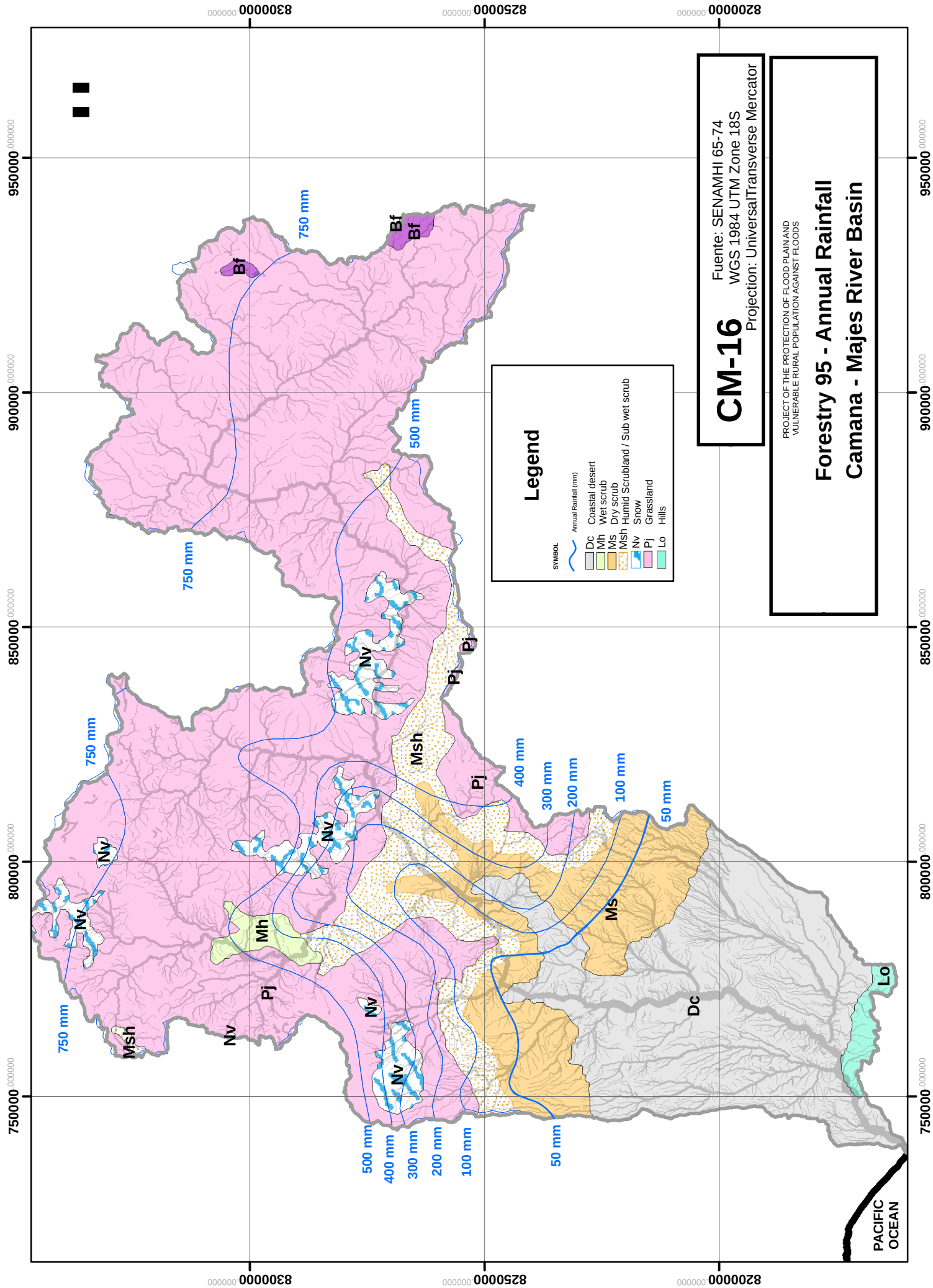
CM-14

Source : DEM 30 x 30 - NASA
JICA Study Team
WGS 1984 UTM Zone 18S
Projection: UniversalTransverse Mercator

PROJECT OF THE PROTECTION OF FLOOD PLAIN AND
VULNERABLE RURAL POPULATION AGAINST FLOODS

Slope Basin - Camana Majes River Basin





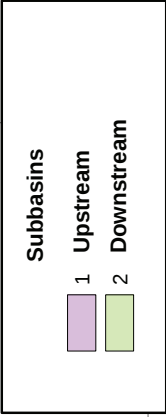
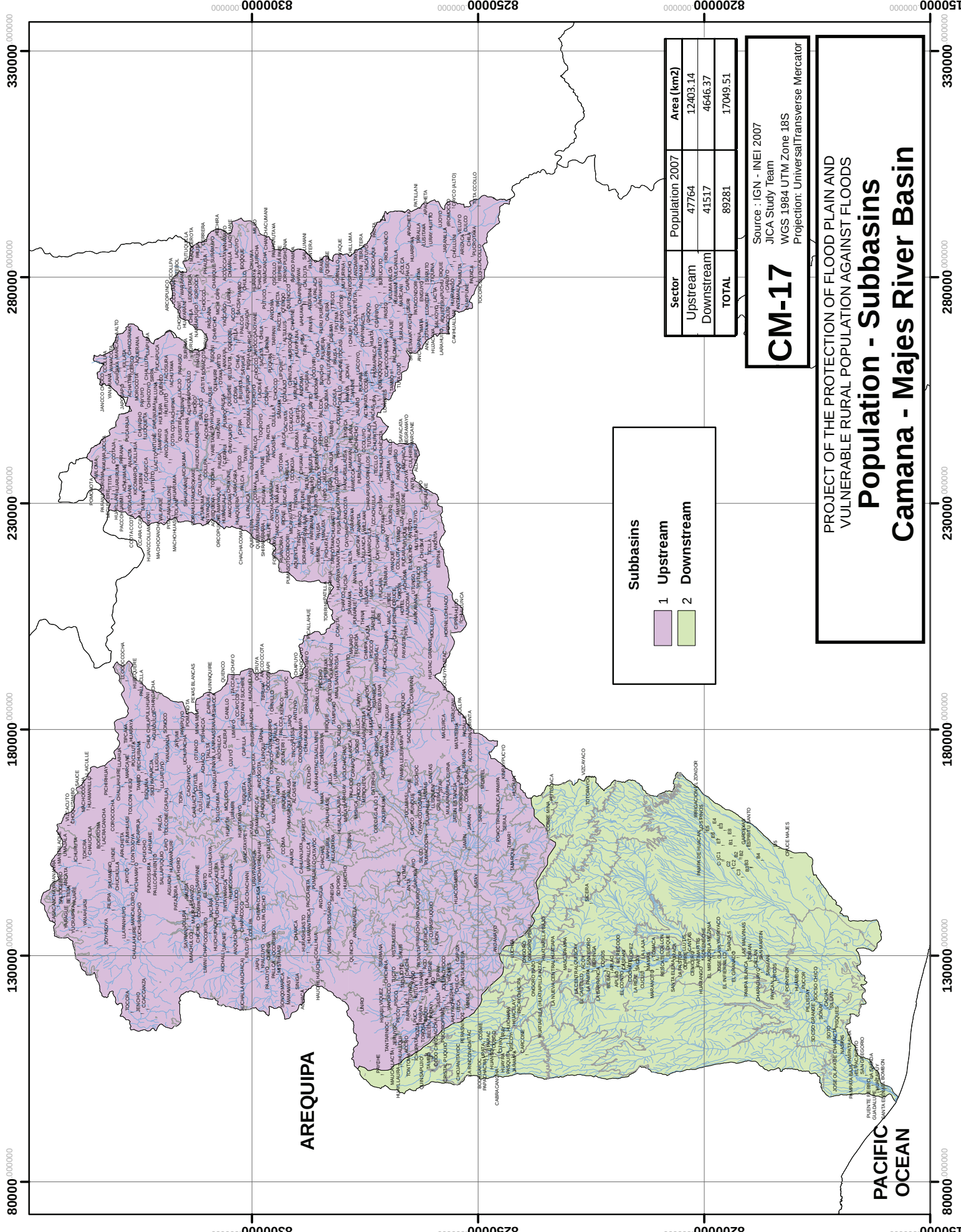
CM-16

Fuente: SENAMHI 65-74
WGS 1984 UTM Zone 18S

Projection: Universal Transverse Mercator

PROJECT OF THE PROTECTION OF FLOOD PLAIN AND
VULNERABLE RURAL POPULATION AGAINST FLOODS

Forestry 95 - Annual Rainfall Camana - Majes River Basin



Sector	Population 2007	Area (km2)
Upstream	47764	12403.14
Downstream	41517	4646.37
TOTAL	89281	17049.51

CM-17

Source : IGN - INEI 2007
JICA Study Team
WGS 1984 UTM Zone 18S
Projection: Universal Transverse Mercator

PROJECT OF THE PROTECTION OF FLOOD PLAIN AND
VULNERABLE RURAL POPULATION AGAINST FLOODS

Population - Subbasins

Camana - Majes River Basin

