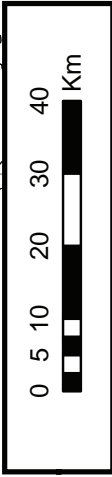


Legend

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

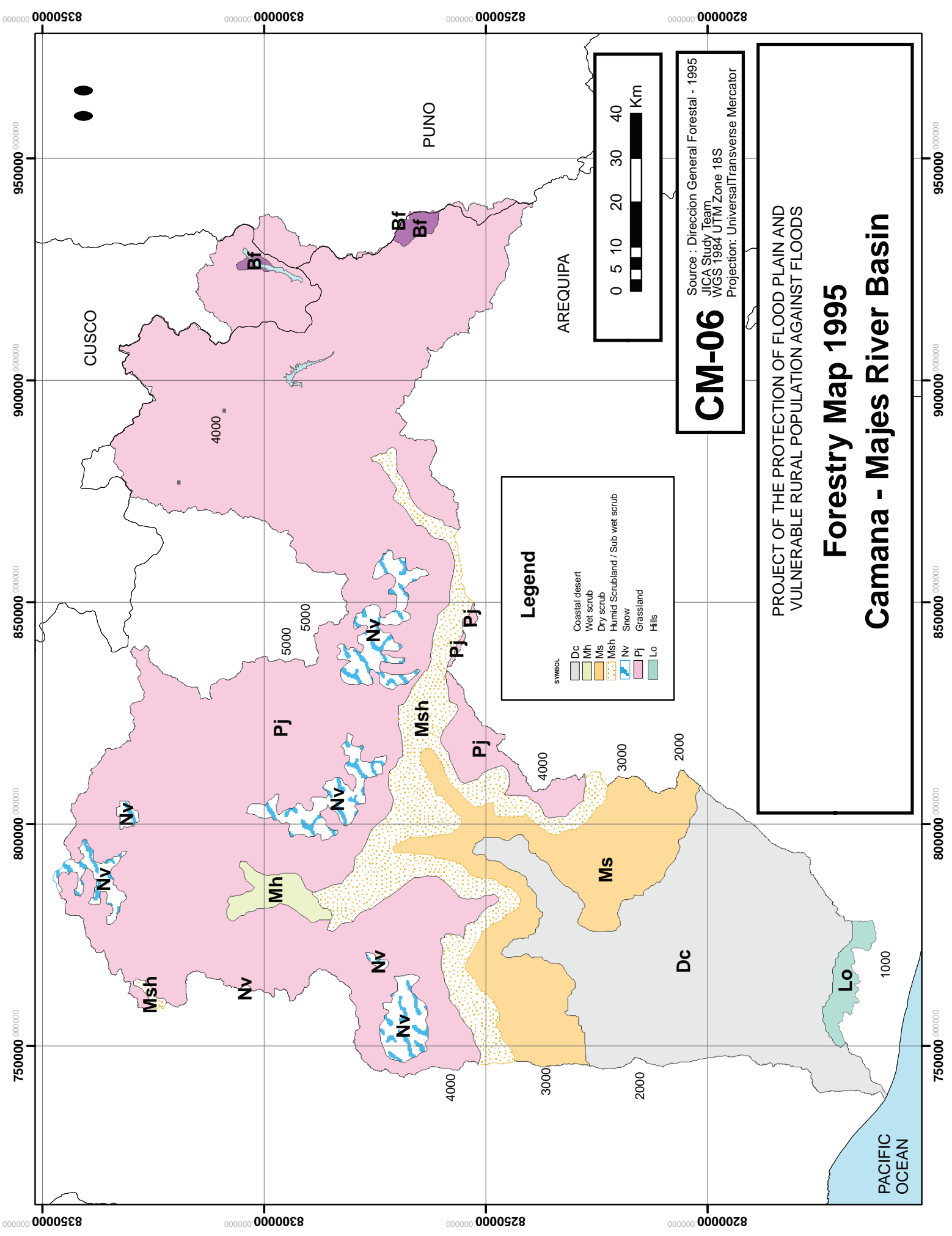


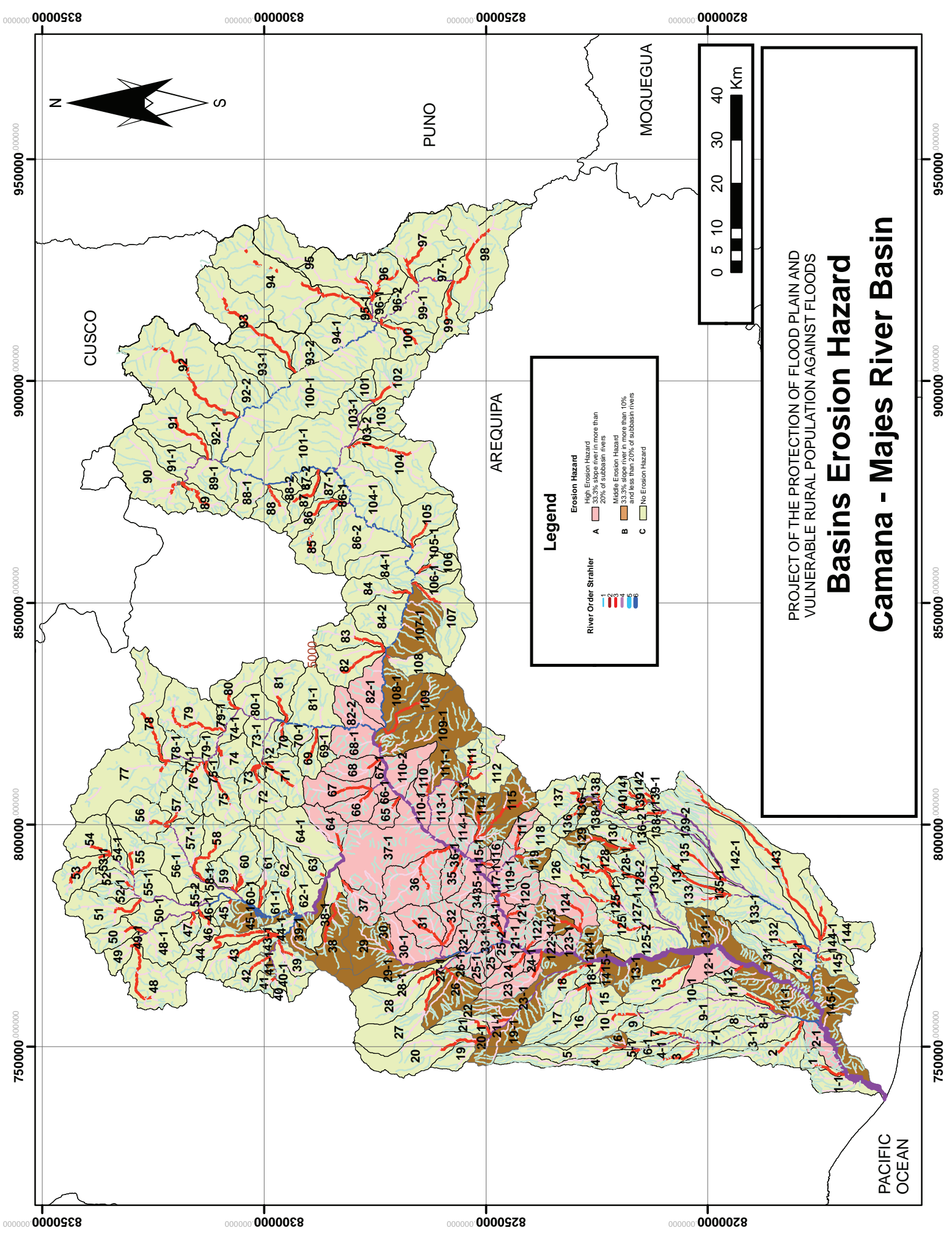
CM-06
 Source : Direccion General Forestal - 1995
 JICA Study Team
 WGS 1984 UTM Zone 18S
 Projection: Universal Transverse Mercator

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

Forestry Map 1995

Camana - Majes River Basin





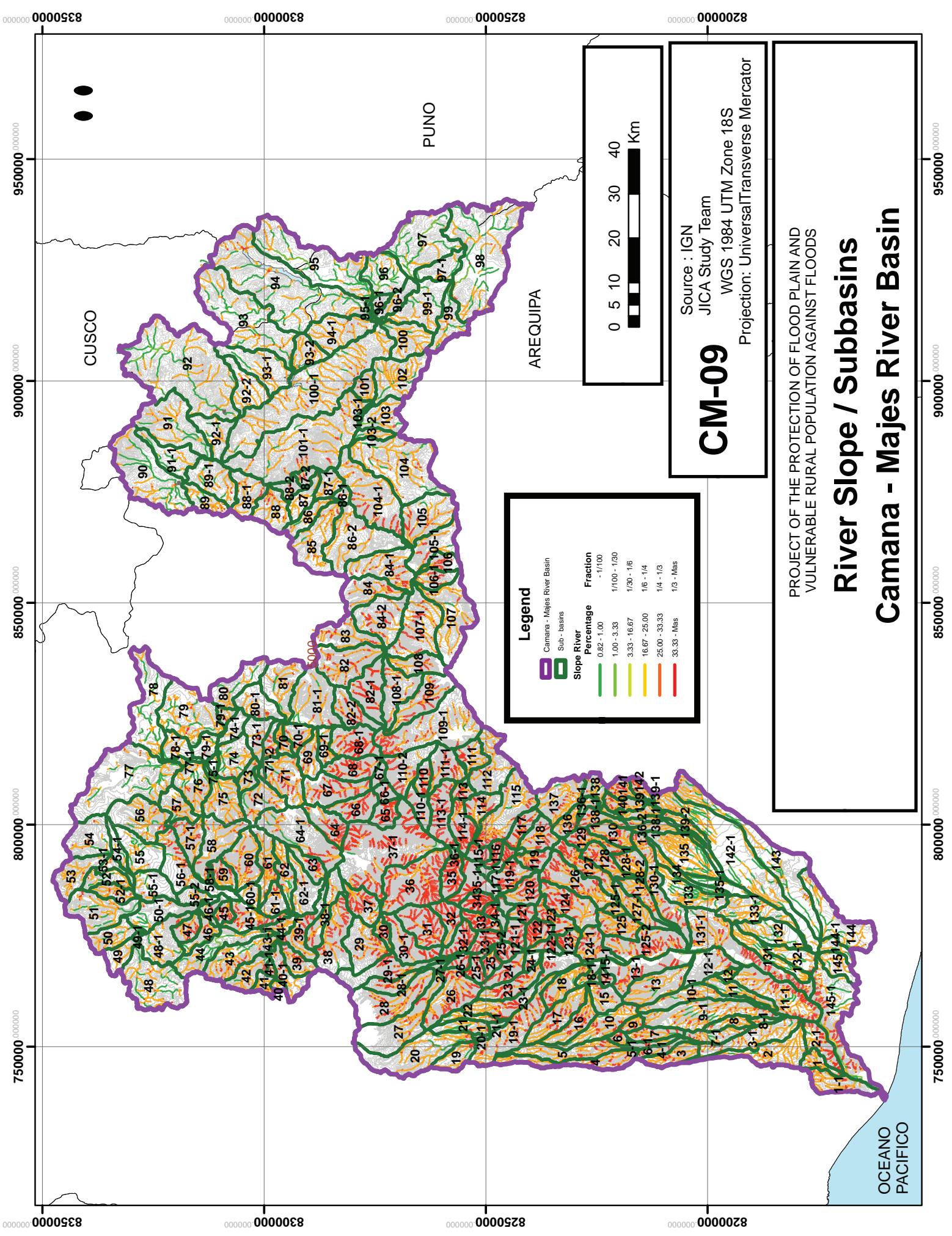
Legend

River Order Strahler	Erosion Hazard
1 (thin red line)	A High Erosion Hazard
2 (medium red line)	33.3% slope river in more than 20% of subbasin rivers
3 (thick red line)	B Middle Erosion Hazard
4 (thin blue line)	33.3% slope river in more than 10% and less than 20% of subbasin rivers
5 (medium blue line)	C No Erosion Hazard
6 (thick blue line)	

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

Basins Erosion Hazard

Camana - Majes River Basin

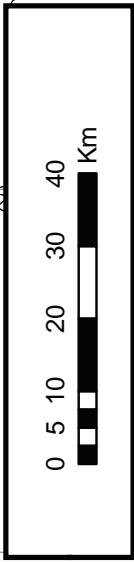


Legend

Camana - Majes River Basin
Sub-basins

Slope River

Percentage	Fraction
0.82 - 1.00	- 1/100
1.00 - 3.33	1/100 - 1/30
3.33 - 16.67	1/30 - 1/6
16.67 - 25.00	1/6 - 1/4
25.00 - 33.33	1/4 - 1/3
33.33 - Mas	1/3 - Mas



CM-09

Source : IGN
JICA Study Team
WGS 1984 UTM Zone 18S
Projection: UniversalTransverse Mercator

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

River Slope / Subbasins

Camana - Majes River Basin

CUSCO

PUNO

AREQUIPA

OCEANO PACIFICO