

Legend

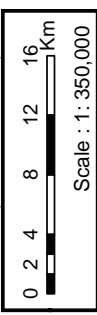
SIMBOLO	
	Ríos
	Chincha River Basin
	Lakes
	Shaw
Slope River Percentage / Fraction	
	0.82 - 1.00
	1.00 - 3.33
	3.33 - 16.67
	16.67 - 25.00
	25.00 - 33.33
	33.33 - Mas
	< 1/100
	1/100 - 1/20
	1/20 - 1/6
	1/6 - 1/4
	1/4 - 1/3
	1/3 - Mas

Source : Geologic Data System
 JICA Study Team
 WGS 1984 UTM Zone 18S
 Projection: Universal Transverse Mercator

CH_07

Geology / River Slope - Chincha River Basin

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

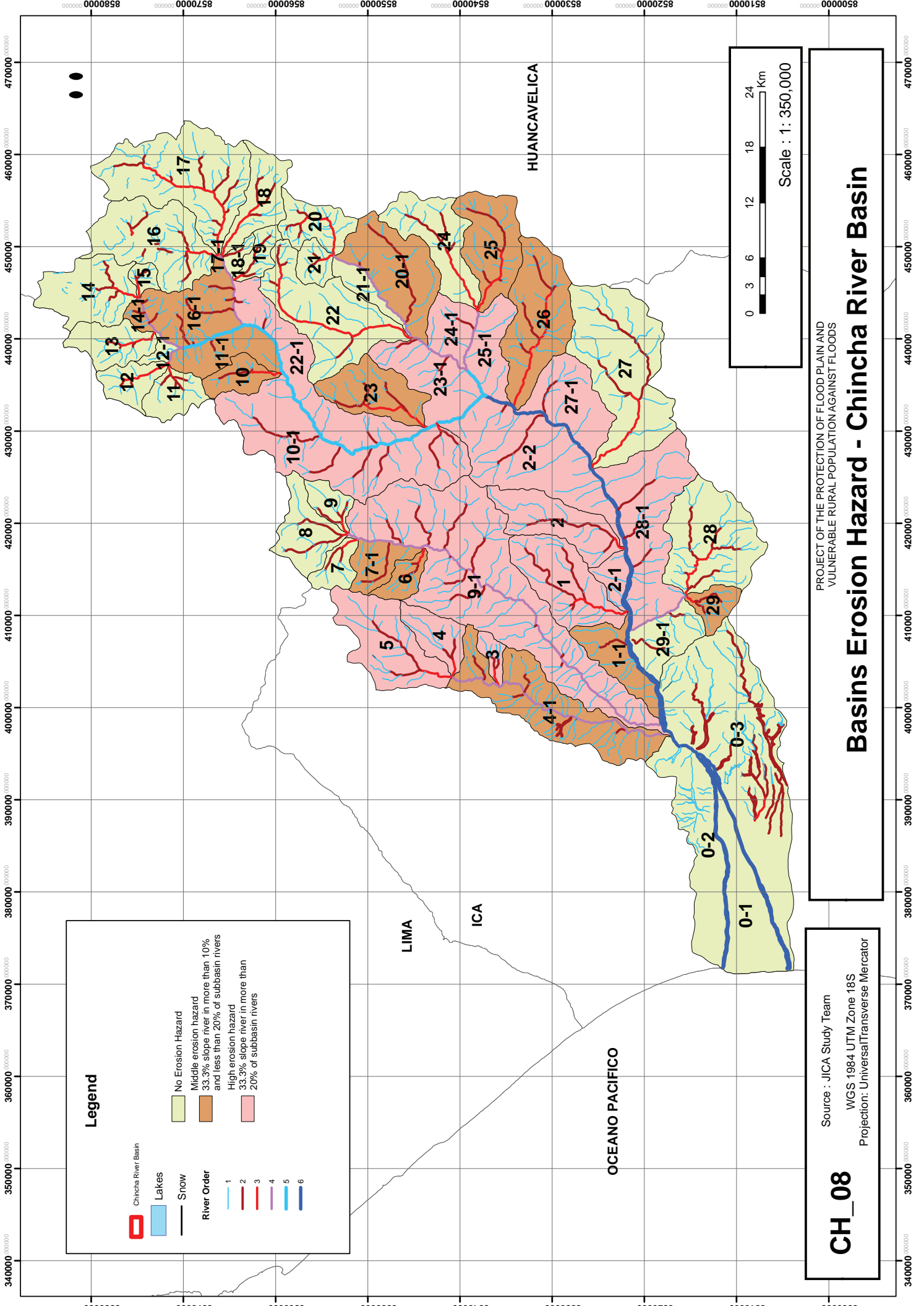


HUANCAVELICA

LIMA

ICA

PACIFIC OCEAN



Legend

- Chinja River Basin
- Lakes
- Snow
- River Order
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6
- No Erosion Hazard
- Middle erosion hazard
33.3% slope river in more than 10% and less than 20% of subbasin rivers
- High erosion hazard
33.3% slope river in more than 20% of subbasin rivers

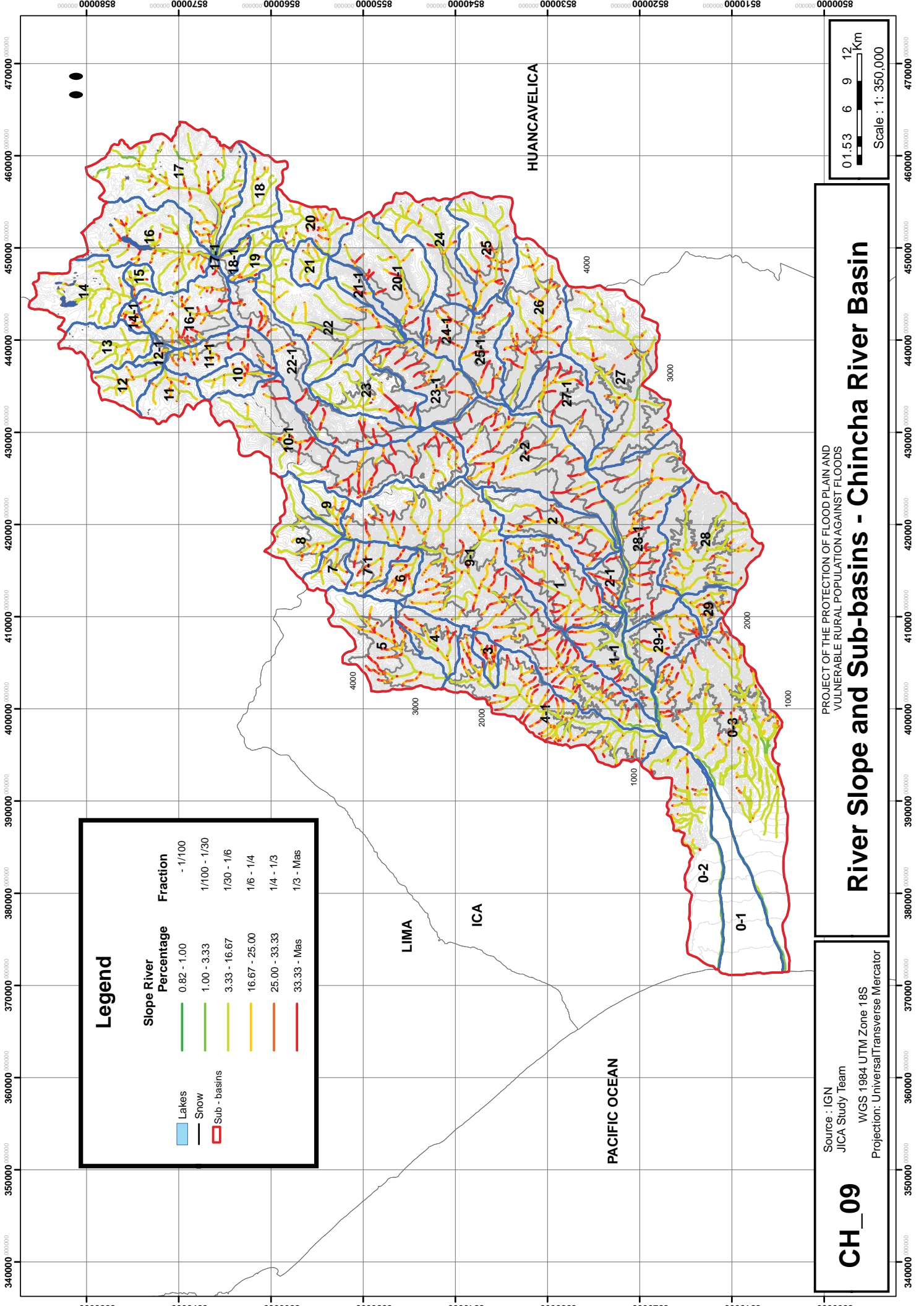
0 3 6 12 18 24 Km
Scale : 1: 350,000

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

Basins Erosion Hazard - Chinja River Basin

CH_08

Source : JICA Study Team
WGS 1984 UTM Zone 18S
Projection: Universal Transverse Mercator



Legend

Slope River	
Percentage	Fraction
█	0.82 - 1.00
█	1/100 - 1/30
█	1/30 - 1/6
█	1/6 - 1/4
█	1/4 - 1/3
█	1/3 - Mas

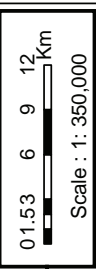
█	Lakes
—	Snow
▭	Sub - basins

CH_09

Source : IGN
 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

River Slope and Sub-basins - Chincha River Basin



8500000 8510000 8520000 8530000 8540000 8550000 8560000 8570000 8580000

8500000 8510000 8520000 8530000 8540000 8550000 8560000 8570000 8580000

340000 350000 360000 370000 380000 390000 400000 410000 420000 430000 440000 450000 460000 470000

340000 350000 360000 370000 380000 390000 400000 410000 420000 430000 440000 450000 460000 470000

LIMA

ICA

HUANCVELICA

PACIFIC OCEAN

1000

2000

3000

4000

