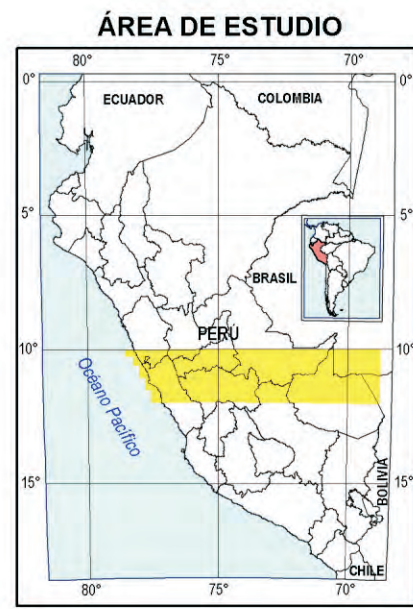
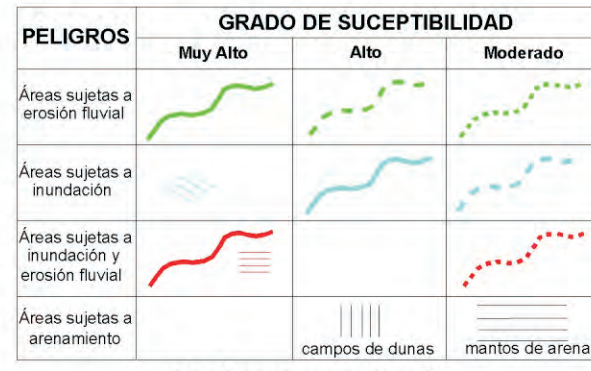
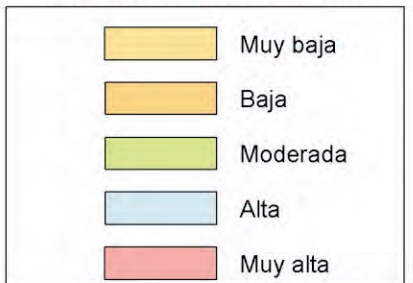


The map displays a detailed topographic view of a region in Peru, characterized by a complex network of mountain ranges and valleys. The terrain is color-coded to represent elevation, with green and yellow indicating lower altitudes and red and brown indicating higher elevations. Major cities such as Lima, Arequipa, and Cuzco are marked with black dots and labeled. The Pacific Ocean is visible to the west, with the coastline clearly defined. A grid of latitude and longitude lines is overlaid on the map, with coordinates ranging from 76°00' to 79°00' longitude and 8°00' to 12°00' latitude. An inset map in the bottom left corner provides a broader geographical context, showing the location of the study area within South America, specifically in the western part of the continent. A legend at the bottom left indicates that the yellow color used in the inset map represents 'Muy baja' (very low) susceptibility to mass movements.

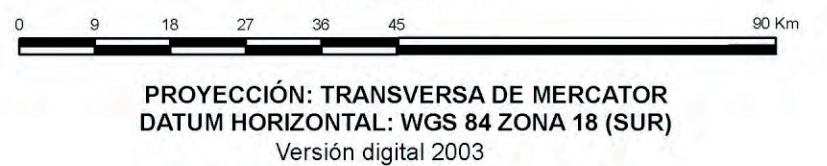


SUSCEPTIBILIDAD A LOS MOVIMIENTOS EN MASA



REPÚBLICA DEL PERÚ
 SECTOR ENERGÍA Y MINAS
 INSTITUTO GEOLÓGICO MINERO Y METALÚRGICO

INGEMMET
 MAPA DE SUSCEPTIBILIDAD TOTAL E INFRAESTRUCTURA
 (MST - MOI): ZONAS CRÍTICAS

**MAPA N° 18**

Simbolos

- | | |
|---|-------------------------|
|  | Capital de departamento |
|  | Capital de provincia |
|  | Aeródromo |
|  | Bocatoma |
|  | Central térmica |
|  | Hidroeléctrica |
|  | Mina |
|  | Puerto marítimo |
|  | Puerto fluvial |
|  | Puente |
|  | Presa |
|  | Subestación |
|  | Trocha carrozable |
|  | Via afirmada |
|  | Via asfaltada |
|  | Via en proyecto |
|  | Via sin afirmar |

[illegible]

Ver Cuadro 10.8 (Capítulo 10)