BIOCLIMATIC DIVERSITY, MICHOACAN, MEXICO

N
W E
S

XTD
PMS
XMD
PluSH
PMH
PSH
PluSHp
PTH
PSHp
PTS
PIS
XIS
XID
XTD
PIH

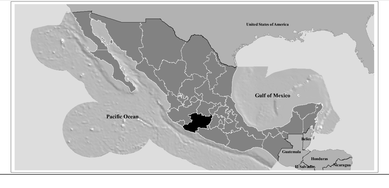
Scale 1:250,000

25 12.5 0 25 50 75 100
Kilometers

Universidad Nacional Autónoma de México

KEY TO IDENTIFY ISOBIOCLIMATES

Macrobioclimate	Bioclimate	Thermotypes	Ombrotypes				
			Hiper-humid	Humid	Subhumid	Dry	Semiarid
Tropical	Pluvial	Supratropical	PluSHp	PluSH			
	Pluviseasonal	Infratropical		PIH	PIS		
		Thermotropical		PTH	PTS		
		Mesotropical		PMH	PMS		
		Supratropical	PSHp	PSH			
	Xeric	Infratropical				XID	XIS
		Thermotropical				XTD	
		Mesotropical				XMD	



CARTOGRAPHIC SOURCES

INEGI. 2000. State Division. State Geostatistical Framework.

MAP SPECIFICATIONS

Projection _____ Lambert Conformal Conic
Units _____ Meters
Datum _____ WGS 1984
Ellipsoid _____ WGS 1984
Grid _____ UTM every 50,000 m
Date _____ October 2014

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CENTRO DE INVESTIGACIONES EN GEOGRAFÍA AMBIENTAL