

The background of the slide is a light gray gradient with several realistic water droplets of various sizes scattered across it. The droplets have highlights and shadows, giving them a three-dimensional appearance. The main title is centered in a large, bold, black font.

POLA KERUANGAN 2

JENIS DAN DATA SPATIAL

TIPE DATA SPASIAL UNTUK PEMETAAN

POLA

- karakteristik dari susunan keruangan dari tempat-tempat/ individu-individu dan hubungan satu dengan lainnya

PETA

- Dari
 - Foto udara
 - Remote sensing
- Di datarkan \rightarrow area L^2

JENIS DATA SPASIAL

- Point (titik) : tidak punya dimensi, visible
- Line (garis) : dimensi L: sungai, jalan
- Area : L^2
- Volume (surface) : contour L^3

TIPE DATA UNTUK PEMETAAN

	Dimensi L			
	Titik (0)	Garis (1)	Area (2)	Surface (3)
Nominal	Kota	Jalan	Nama unit	Hujan, jenis tanah
Ordinal	Kota Besar	Jalan Arteri	Negara kaya	Hujan deras, tanah subur
Interval/ Rasio	Total Populasi	Aliran lalu lintas	Income/ kapita	mm

TIPE PETA

LEVEL	Titik	Garis	Area	Surface
Nominal	<u><i>Dot map</i></u>	<u><i>Network map</i></u>	<u><i>Peta area berwarna</i></u>	<u><i>Peta area berwarna bebas</i></u>
Ordinal	<u><i>Symbol map</i></u>	<u><i>Ordered network map</i></u>	<u><i>Peta berwarna bertingkat</i></u>	<u><i>Peta kromatik bertingkat</i></u>
Interval/ Rasio	<u><i>Graduated symbol map</i></u>	<u><i>Flow map</i></u>	<u><i>Choropleth map</i></u>	<u><i>Peta kontur</i></u>

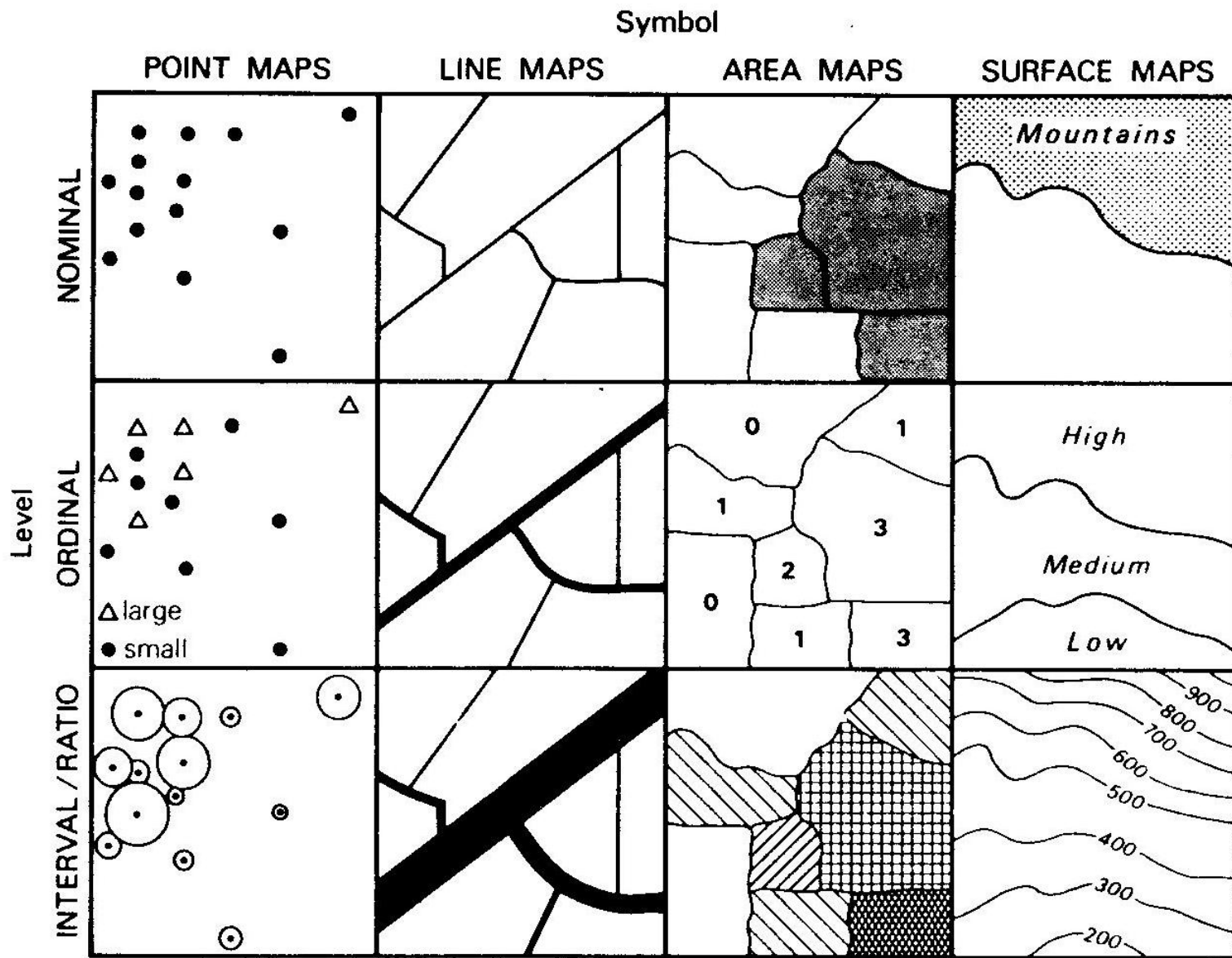
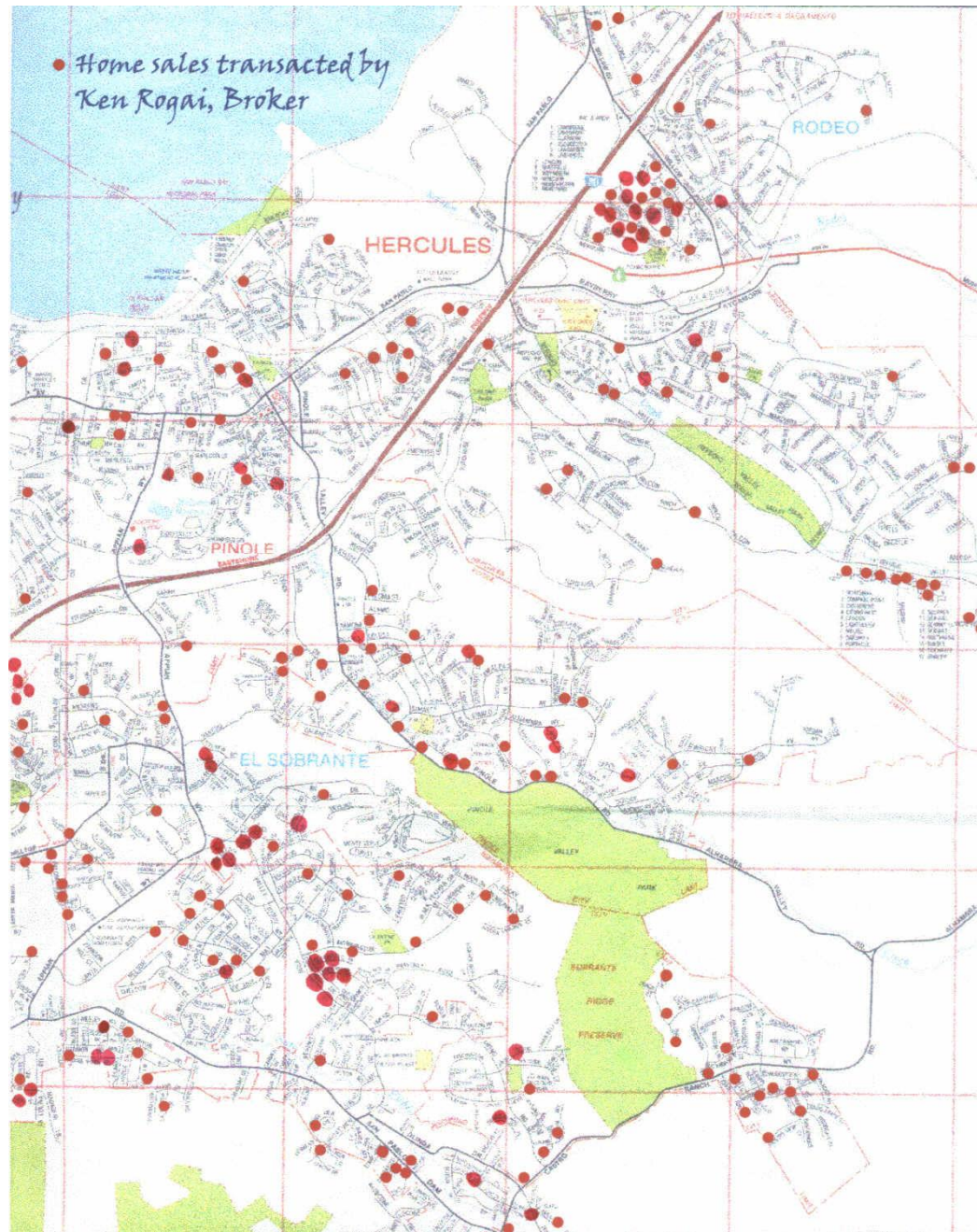
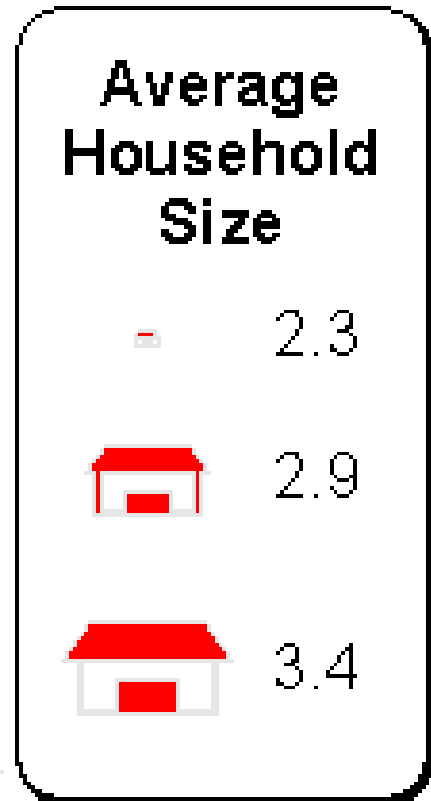
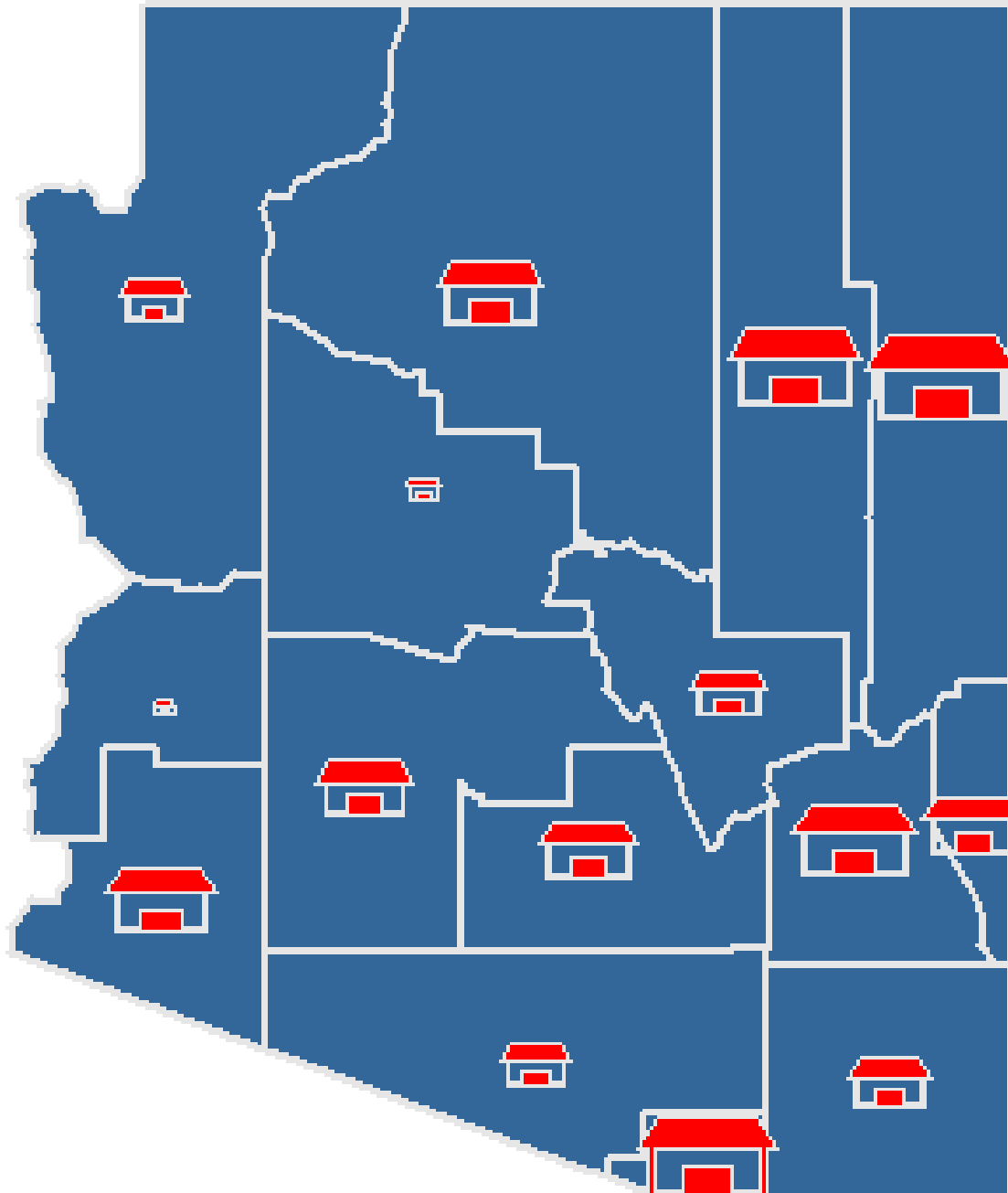


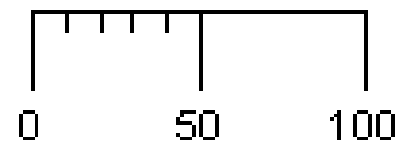
Figure 2.2 A typology of maps.

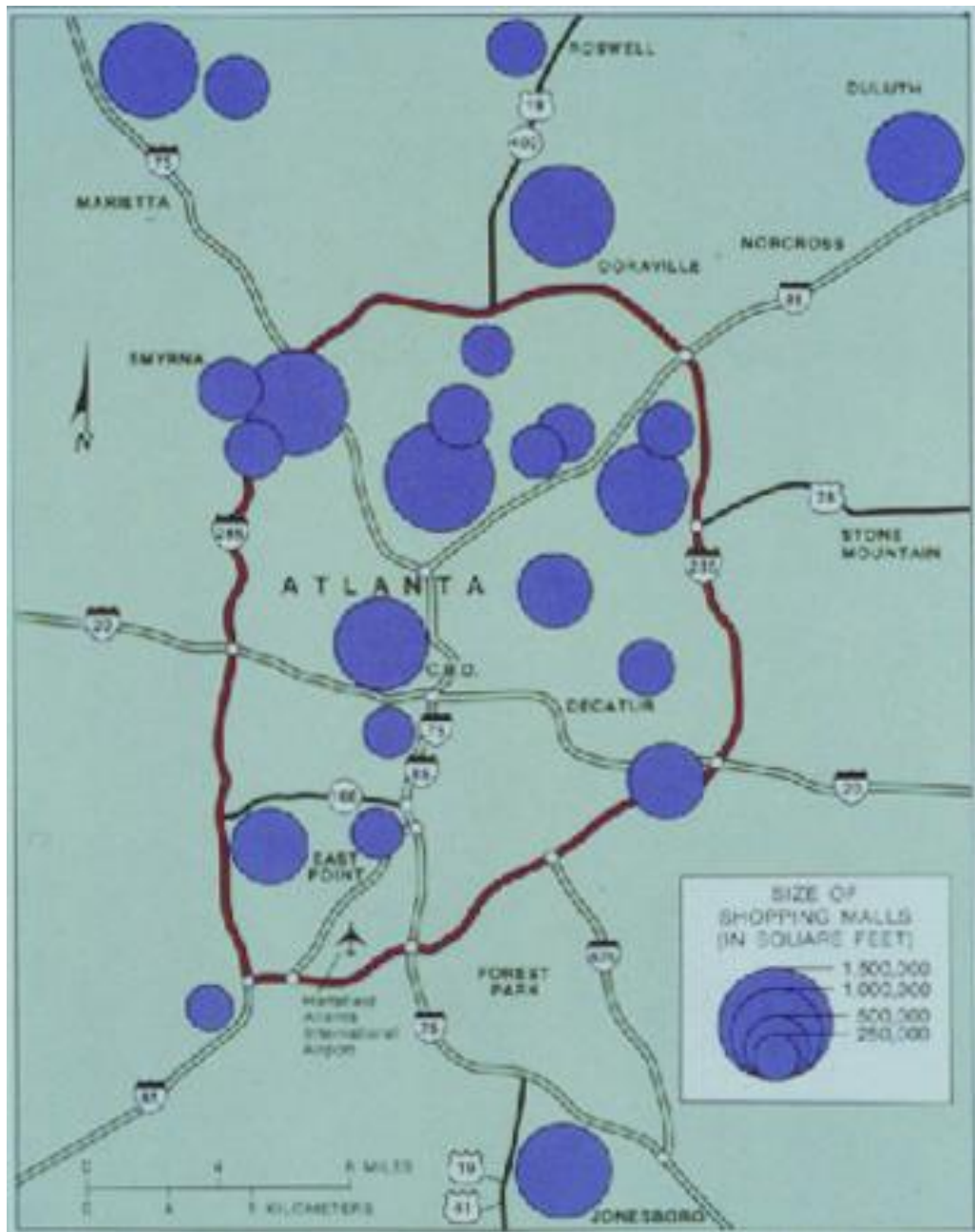
• Home sales transacted by
Ken Rogai, Broker





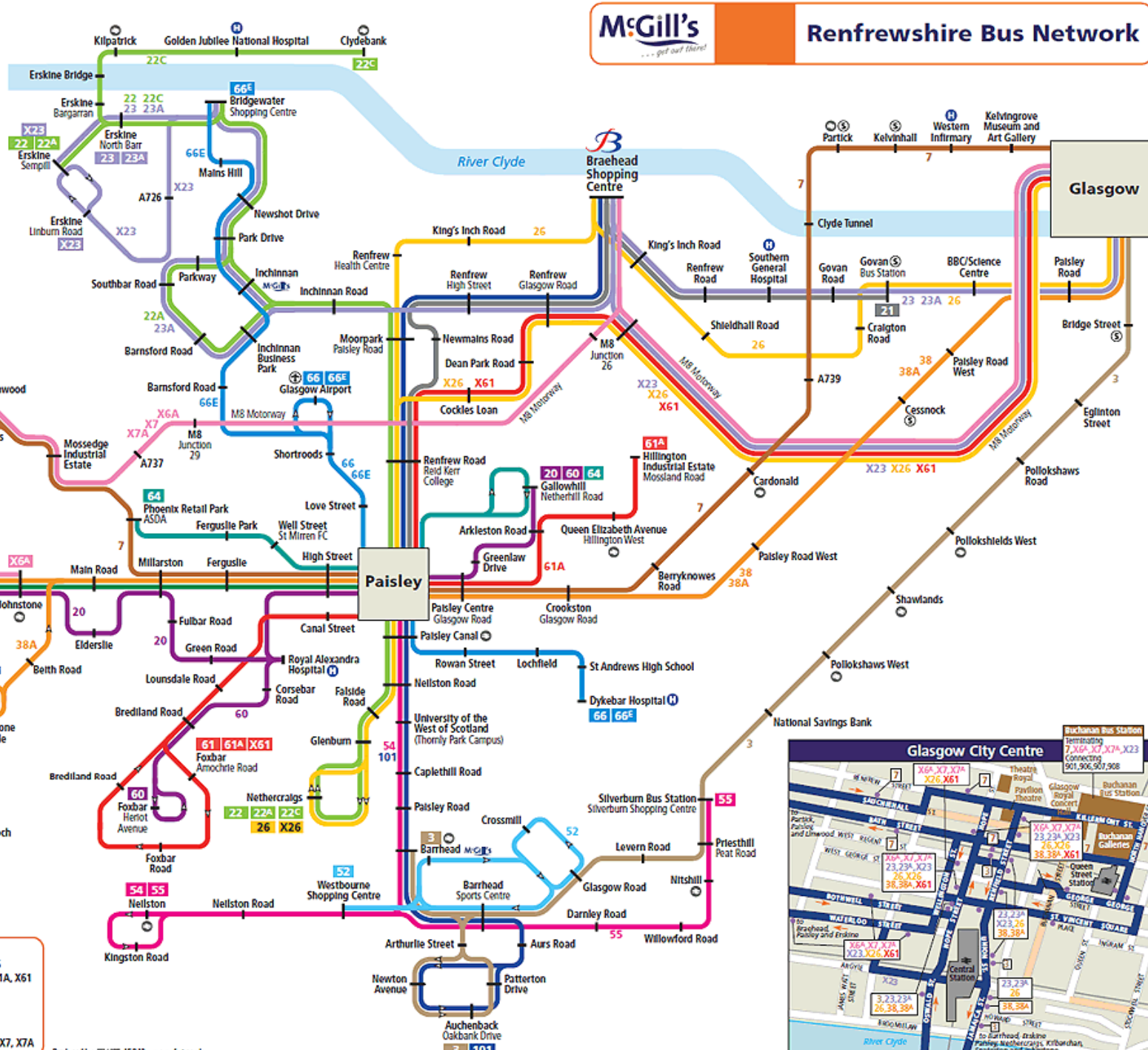
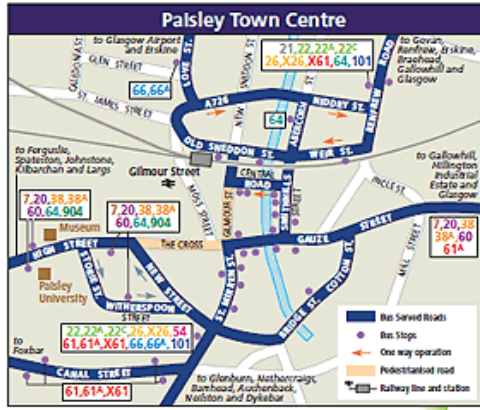
Scale in Miles







Renfrewshire Bus Network



RENFREWSHIRE BUS NETWORK

Terminus of bus route **20**

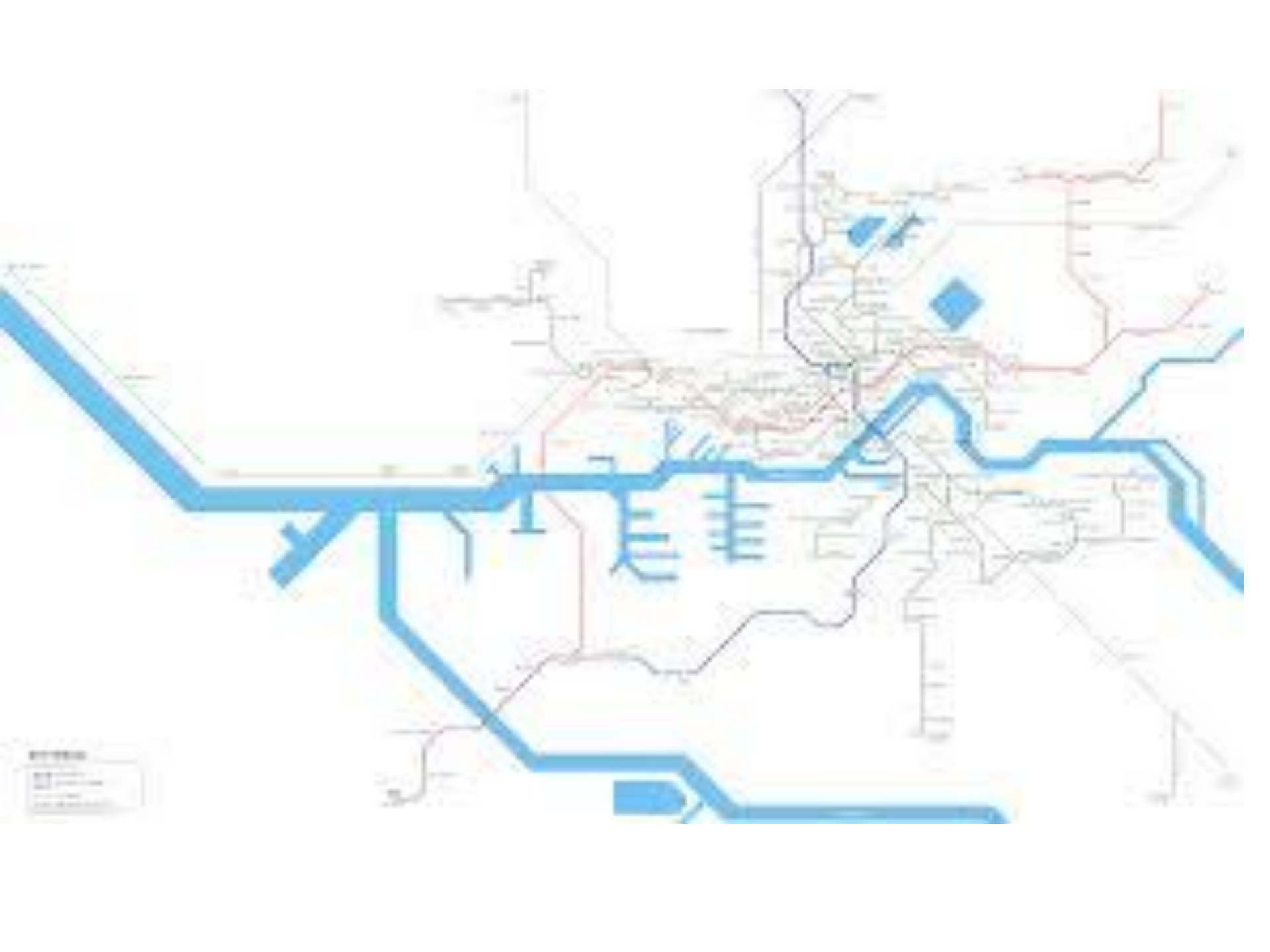
Subway station **Ⓢ**

National Rail Station **Ⓜ**

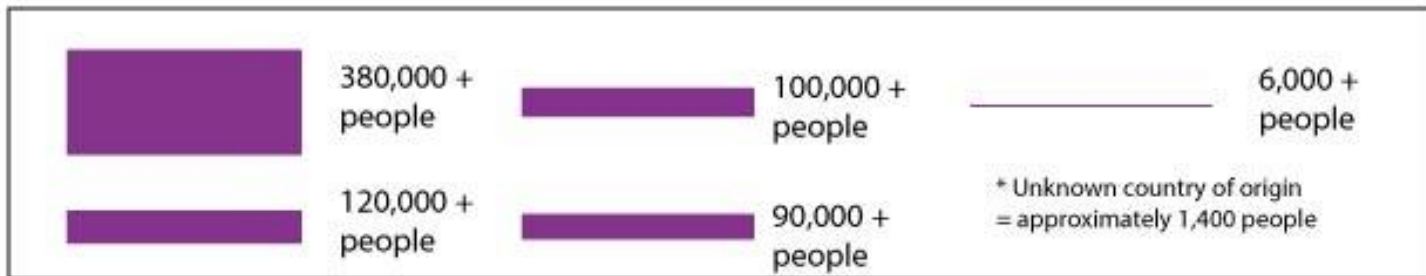
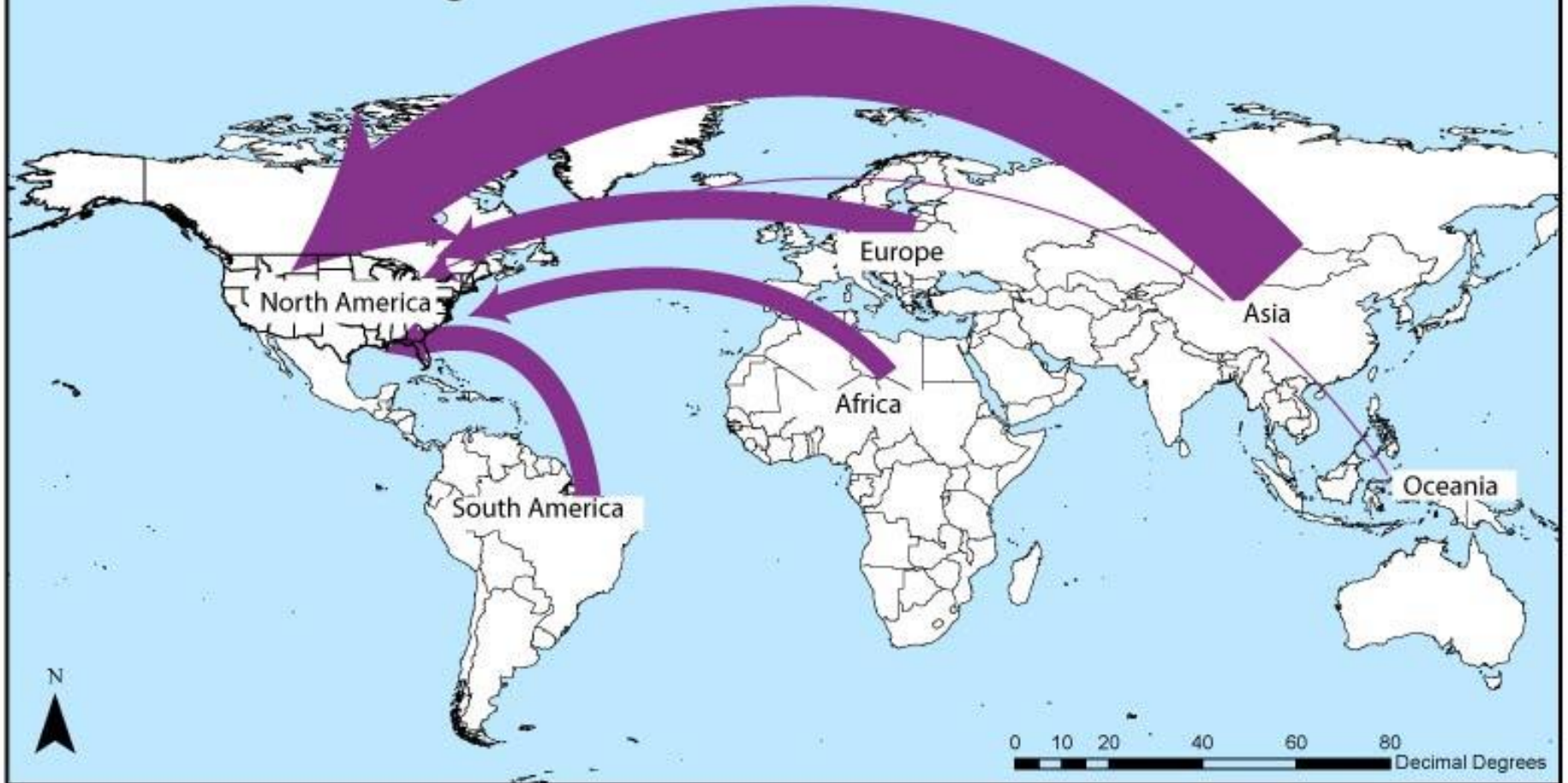
Depot Location **McGill's**

3	52
7	54, 55
20, 60	61, 61A, X61
21	64
22, 22A, 22C	66
23, 23A, X23	101
26, X26	904
38, 38A	X6A, X7, X7A





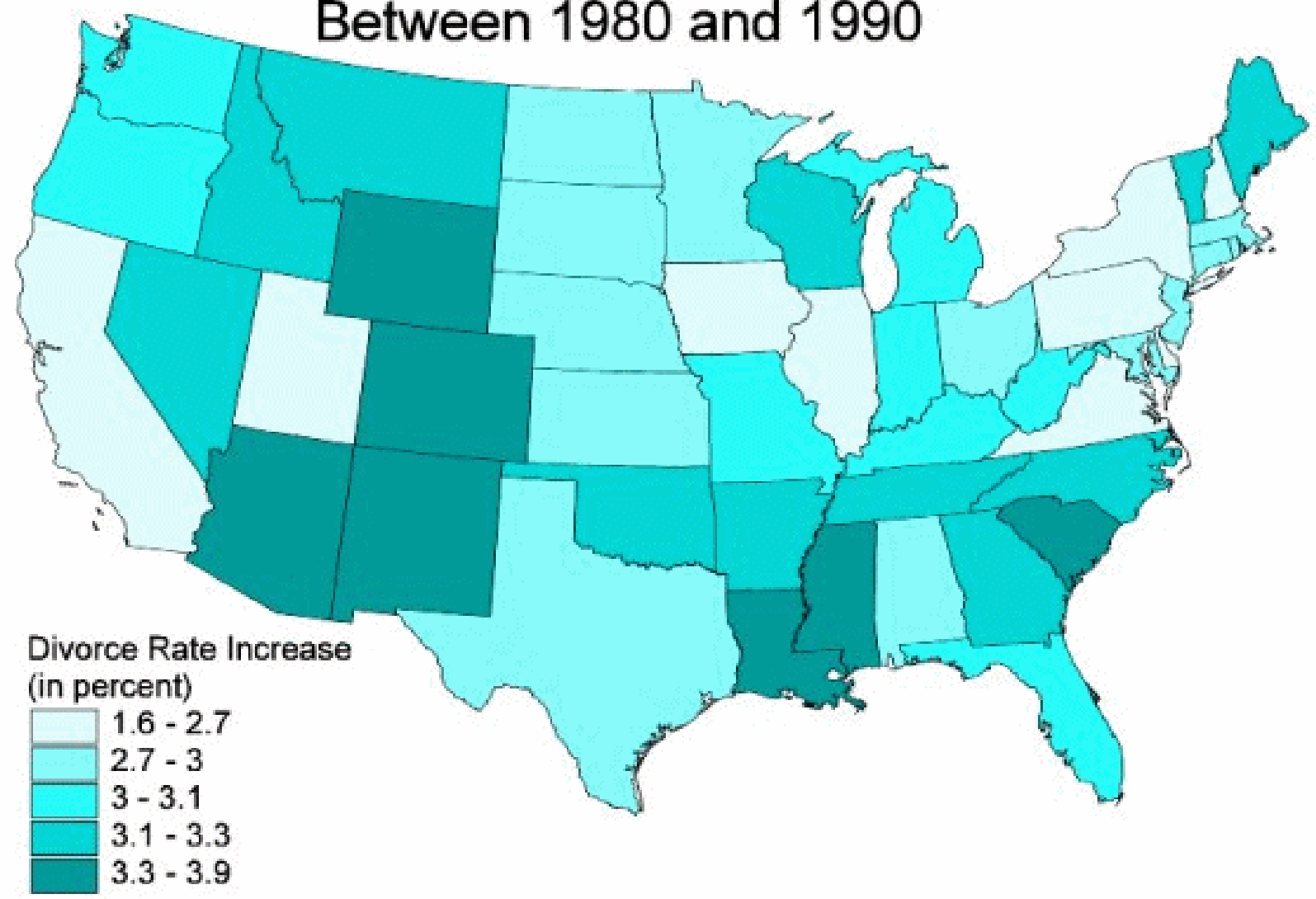
Immigration to the United States in 2007

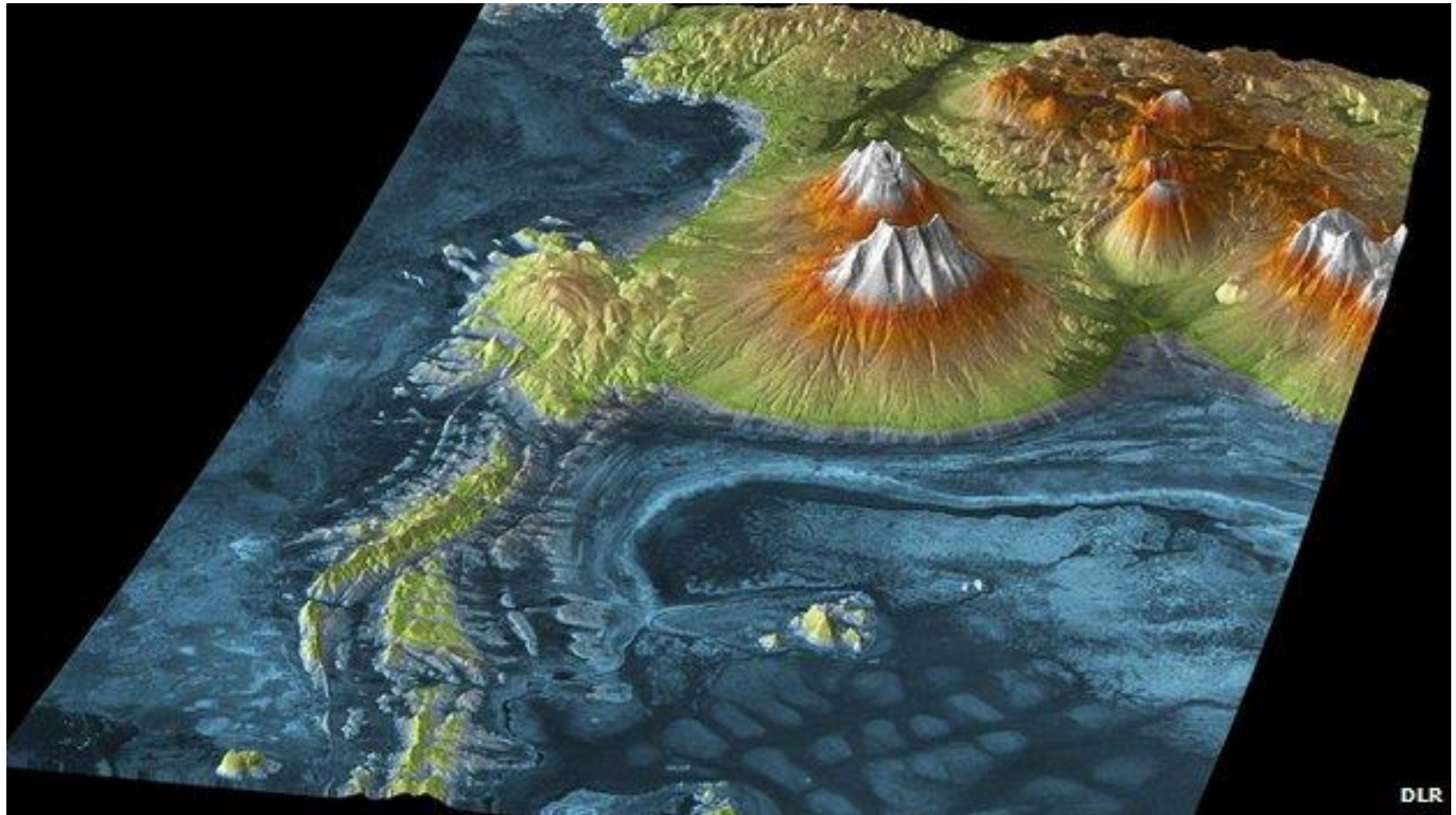


KECAMATAN AMPEL



Change in Divorce Rates Between 1980 and 1990



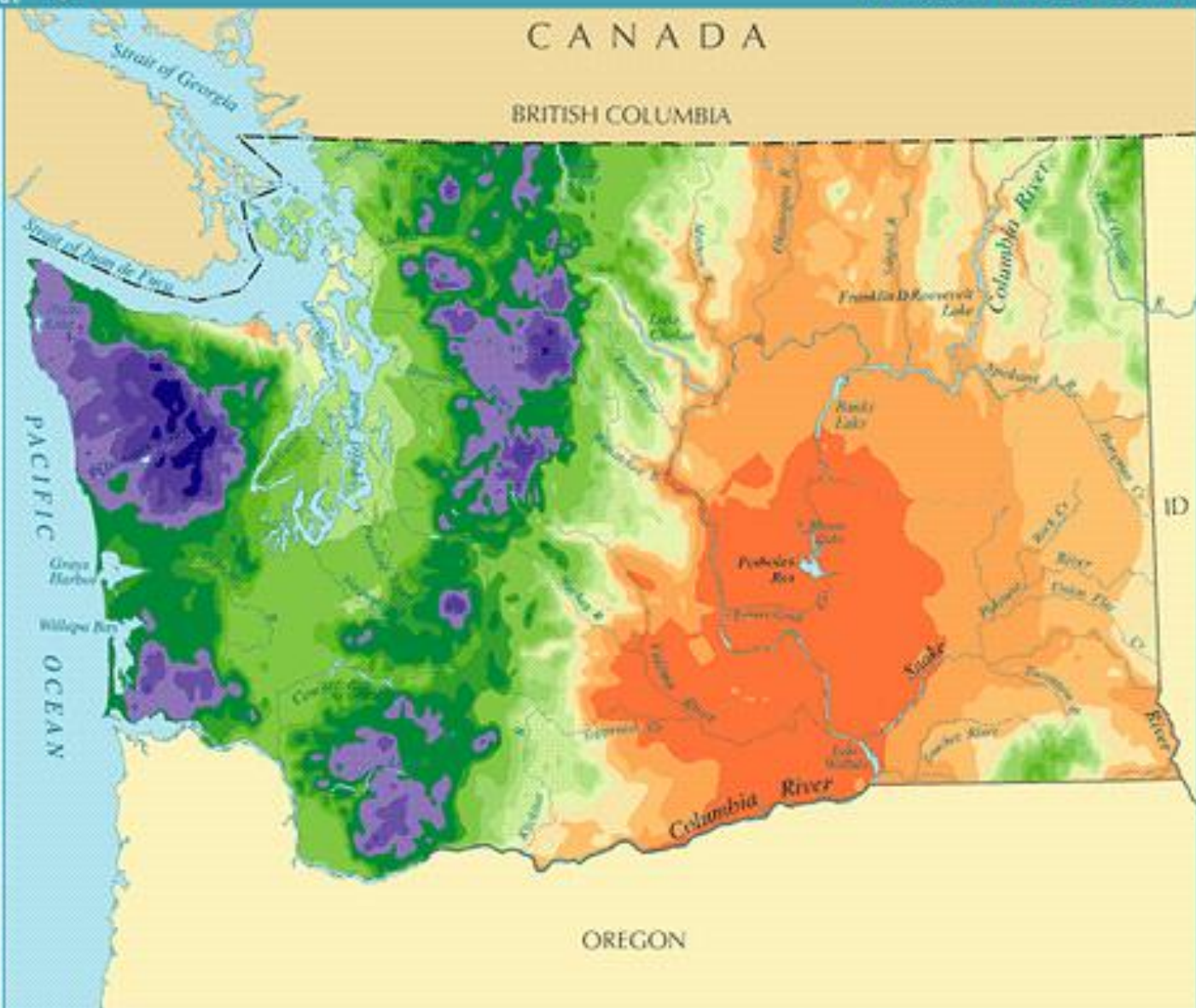




PRECIPITATION

Precipitation varies widely across the United States, from a low of 2.3 inches per year in California's Death Valley to a high of 840 inches on Hawaii's Mount Waialeale. Nevada ranks as the driest state, with an average annual precipitation of 9.5 inches, and Hawaii is the wettest, at 70.3 inches. The average annual precipitation for Washington is 38.15 inches.

Average Annual Precipitation in inches
1961-1990



CANADA

BRITISH COLUMBIA

ID

OREGON

