

This map illustrates the Gulf of Panama, detailing its coastal features and internal water bodies. Key locations include Punta Rincón, Punta Zapatero, Golfo de Parita, Punta Mala, Morro de Páscar, Punta Mariato, Punta Guadalupe, Puerto Morenabé, Punta Chame, Isla Obispo, Isla Boquerón, Archipiélago de las Perlas, Isla San José, Bahía del Rey, Isla del Rey, Isla Chaperera, Isla Saboga, Isla Pacheco, Punta de la Plata, Ensenada de Garachiné, Punta Garachiné, Bancos San José, Rocas Trollope, Punta Cocleito, Archipiélago de las Mulatas, Cayos Holandés, Punta San Blas, Conal de San Blas, Punta Manzanilla, Farallón Suelo, Isla Grande, Cerro Limón, Cerro Barú, Colón, Banco Volcan, and Punta Brava.

Magnetic variation data is presented through compass roses across the gulf, each labeled with a number representing the variation value. These values range from 0 to 63, with some locations showing multiple values or ranges (e.g., 0.4-0.9, 0.3-0.5, 0.5-0.7, 0.6-1.0). Green arrows indicate wind patterns, often accompanied by numerical speed indicators such as 0.5, 0.6, 0.8, 1.0, and 1.5. A scale bar at the bottom left shows distances from 0 to 10 miles. The map is framed by latitude and longitude coordinates, ranging from 81°W to 78°W and 8°N to 9°N.





Distribución de Corrientes Marzo

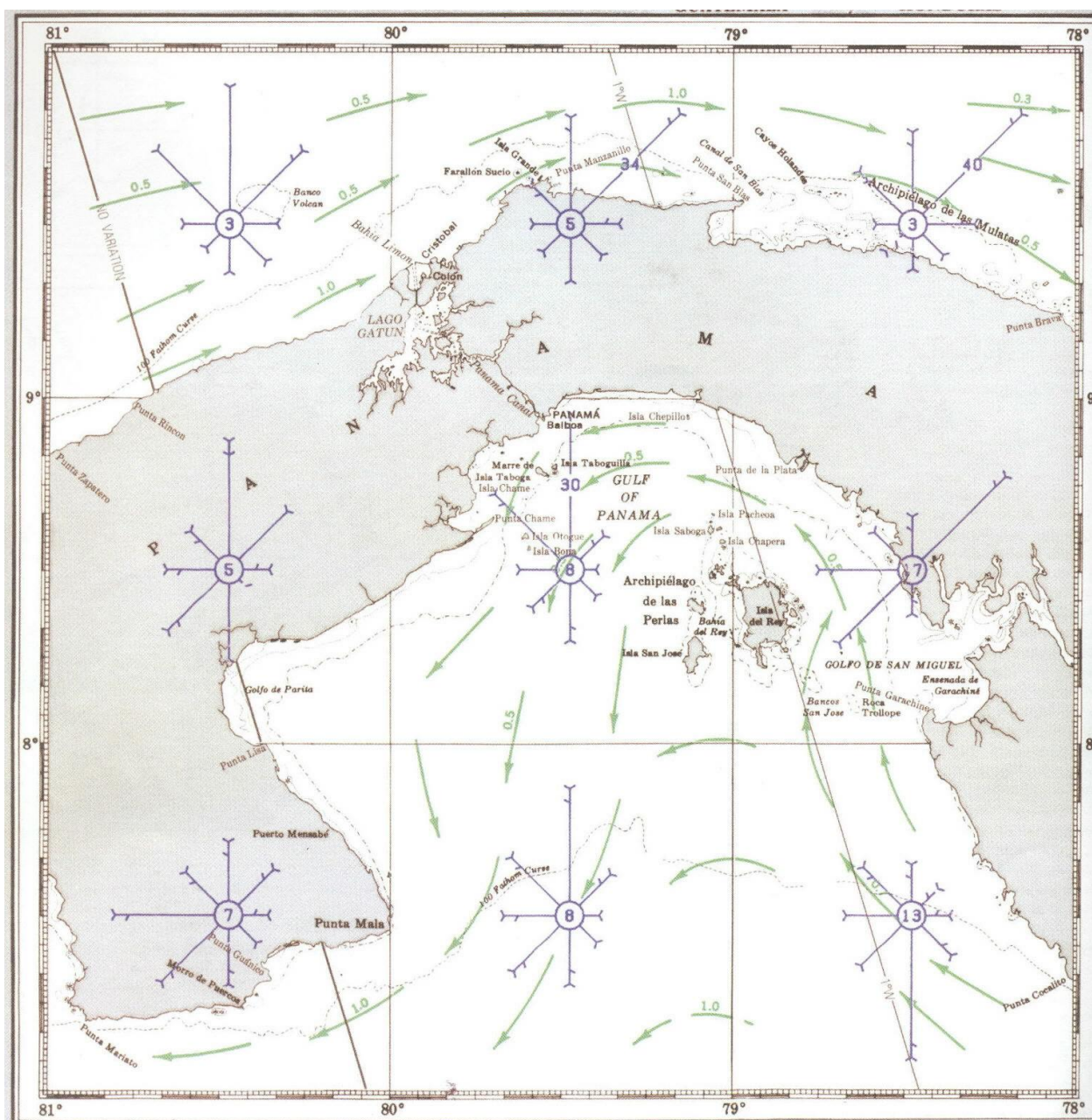


# Distribución de Corrientes Abril

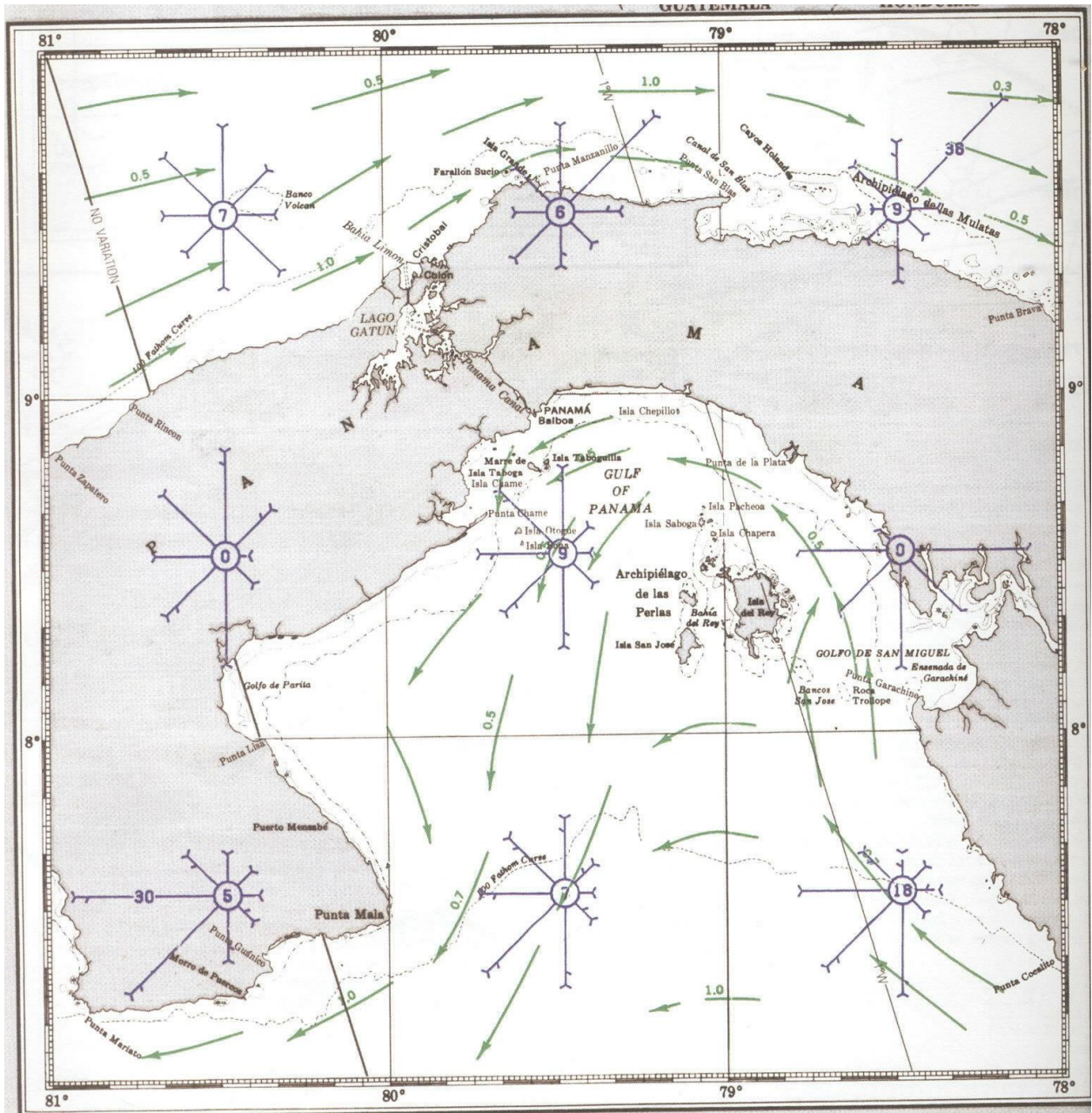




## Distribución de Corrientes Mayo

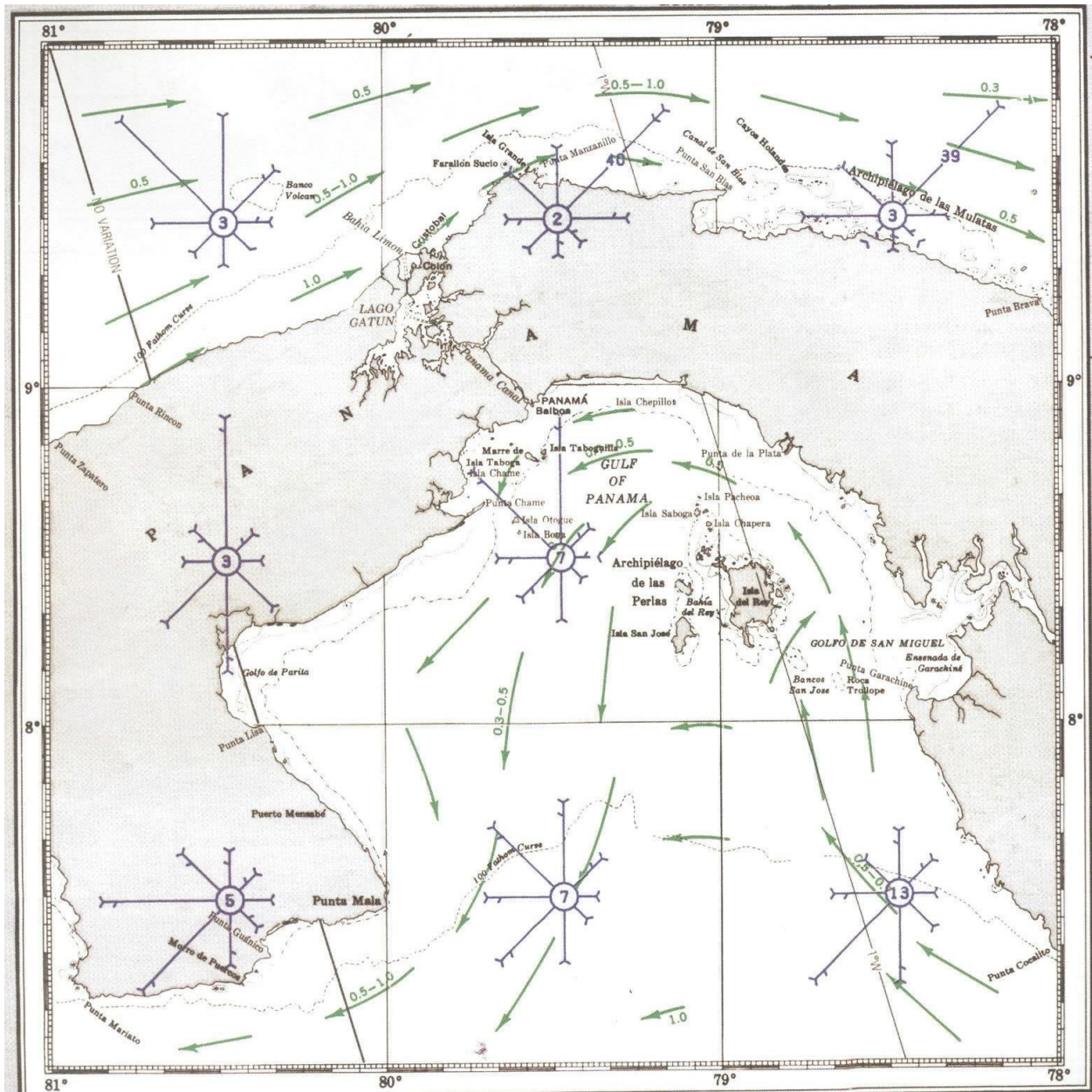


Distribución de Corrientes Junio

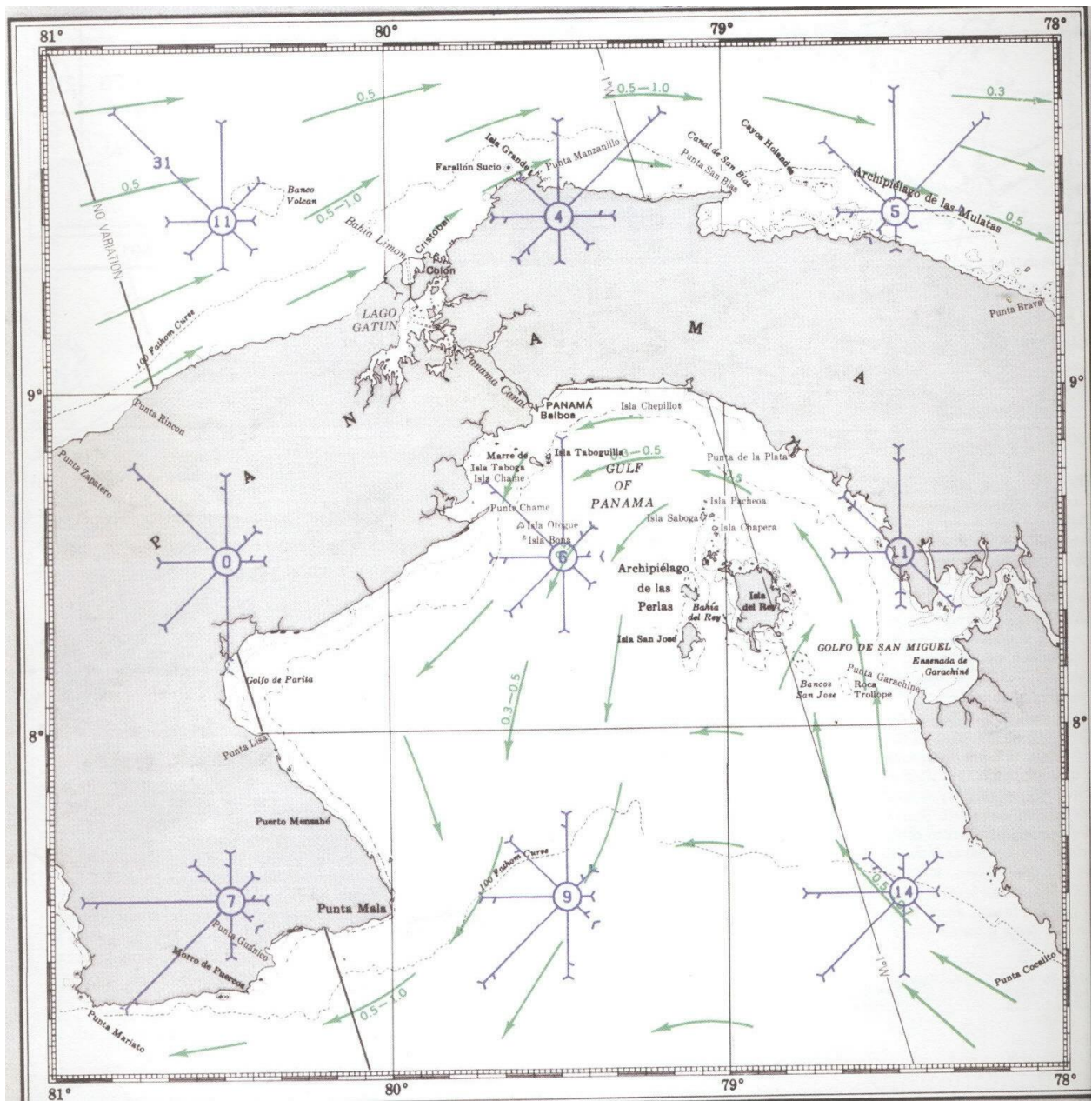




# Distribución de Corrientes Julio



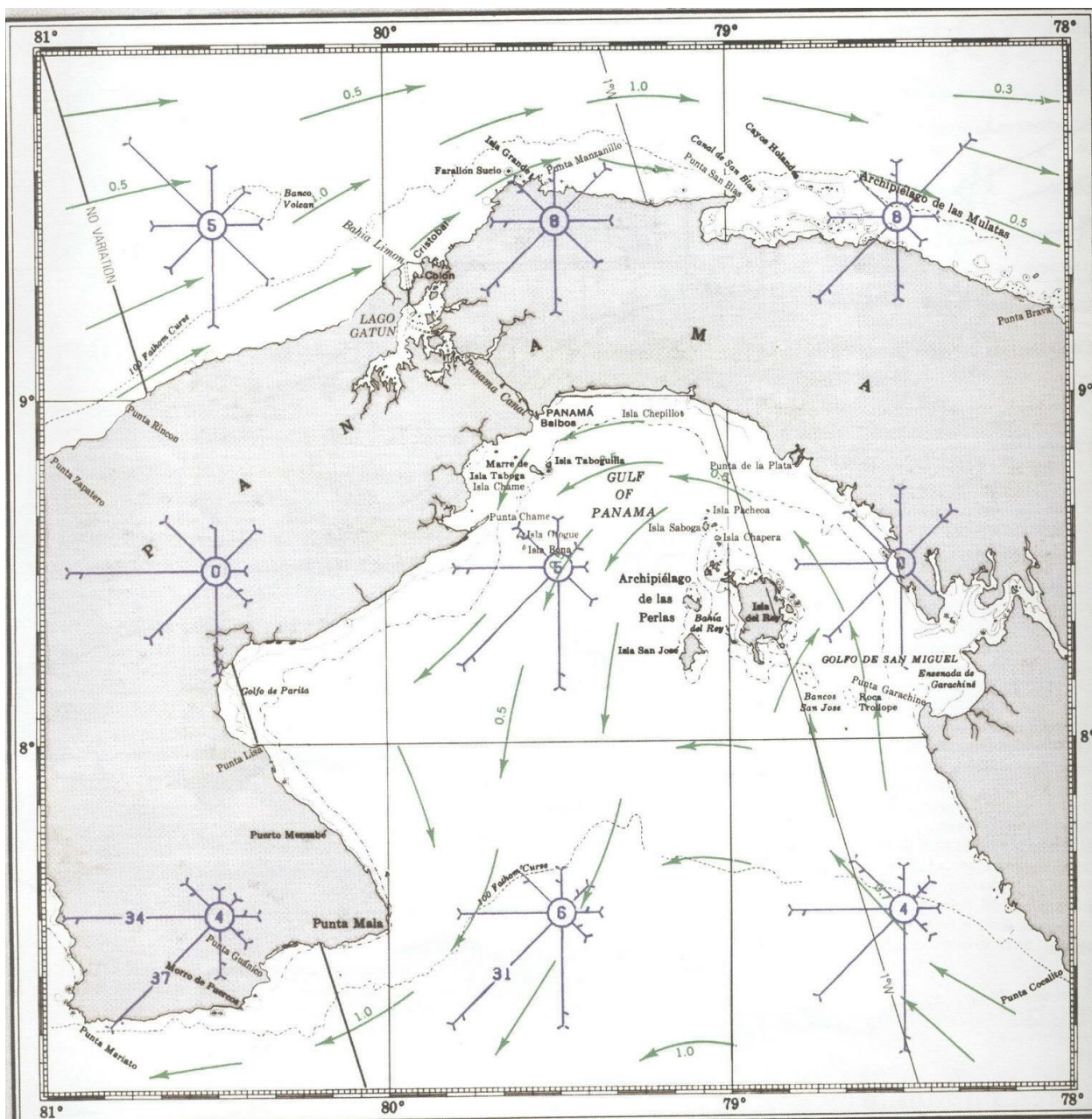
## Distribución de Corrientes Agosto





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# Distribución de Corrientes Octubre





# Distribución de Corrientes Noviembre



## Distribución de Corrientes Diciembre

