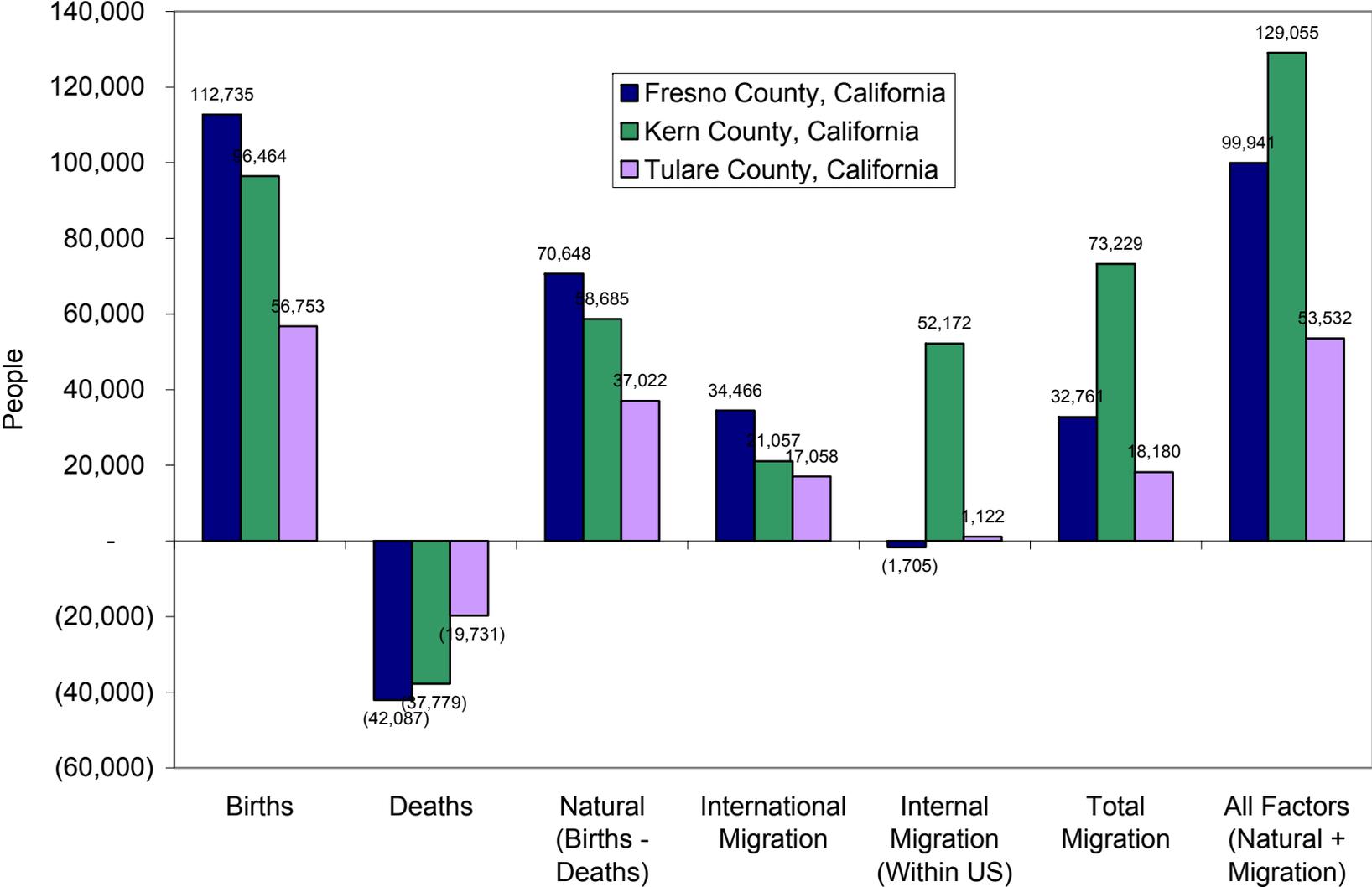
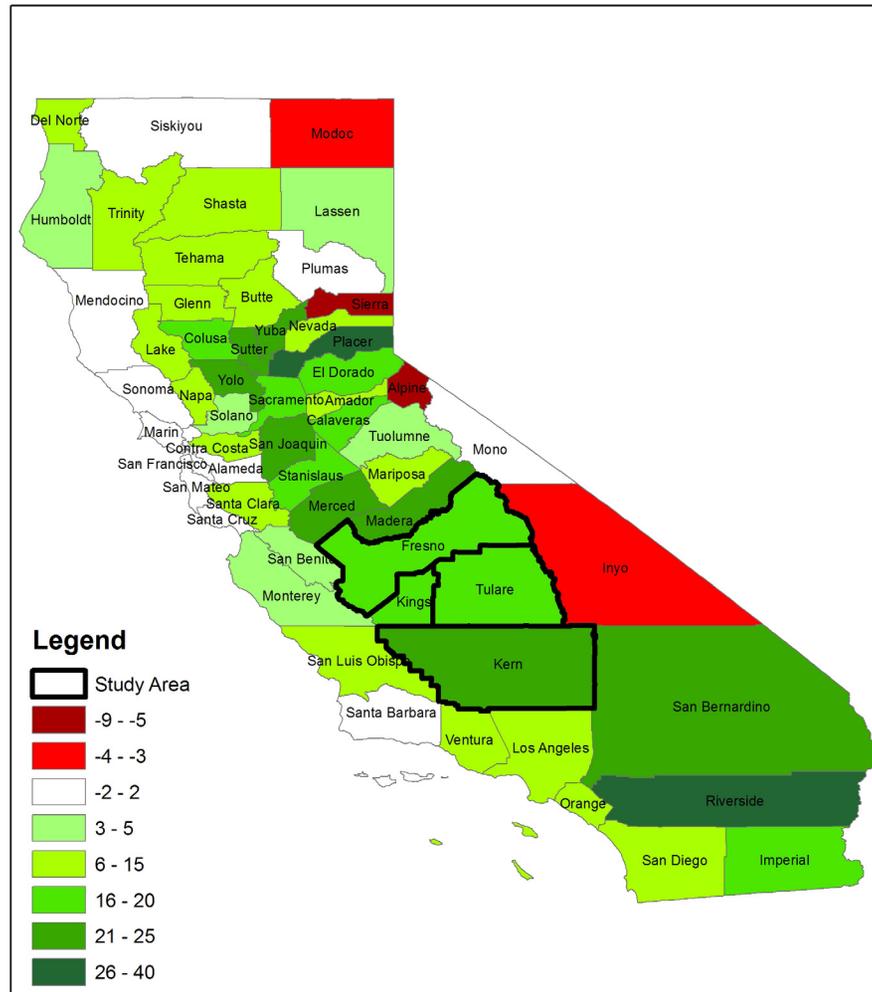


Migration in the Sequoia National Forest Area

Components of Population Change (2000 to 2007)

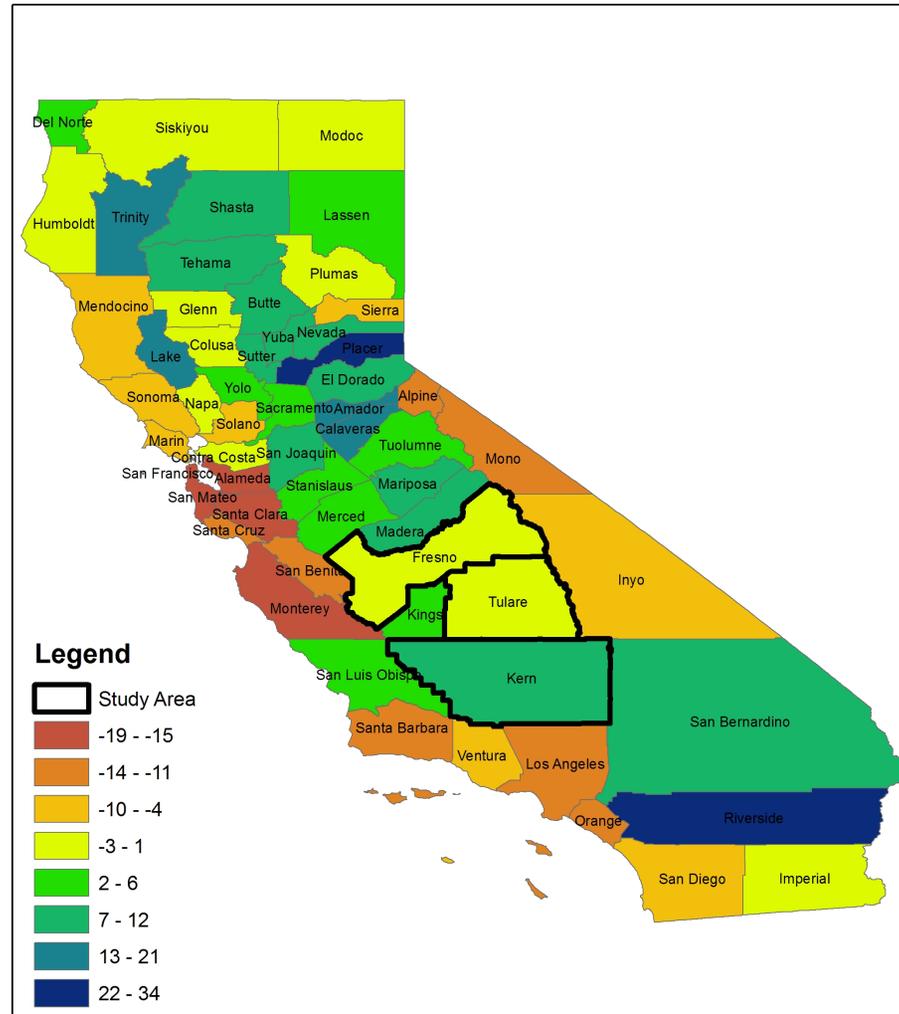


**Population Change 2000 to 2007
Rate Per Year Per 1000 Residents**



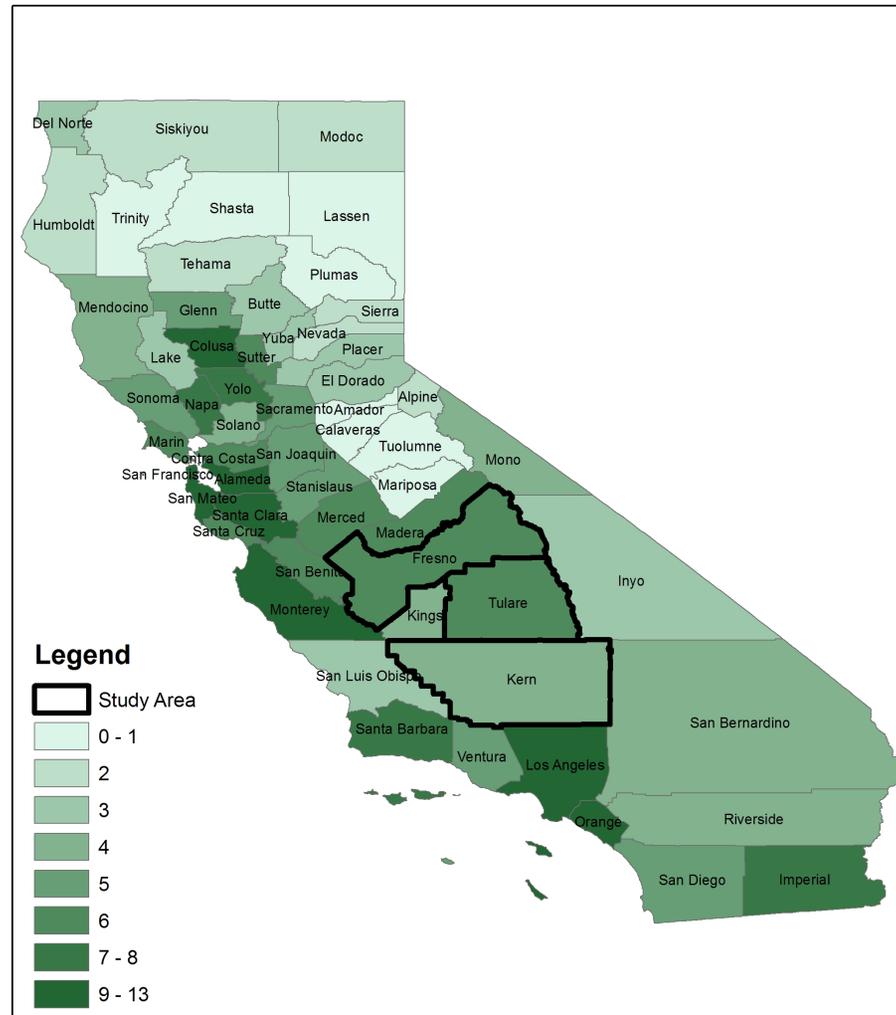
Source: US Census and Headwaters Economics
Date: 4/17/2008

**Internal (With US) Migration 2000 to 2007
Rate Per Year Per 1000 Residents**



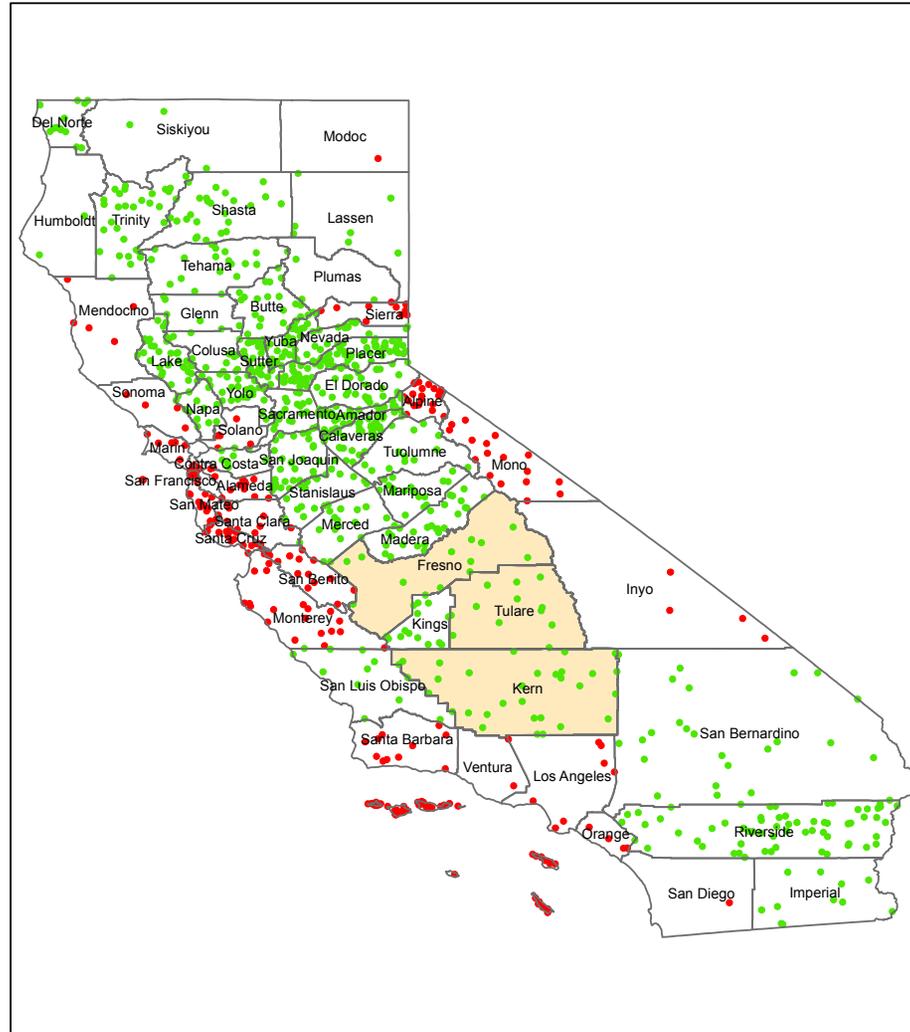
Source: US Census and Headwaters Economics
Date: 4/17/2008

International Migration 2000 to 2007
Rate Per Year Per 1000 Residents



Source: US Census and Headwaters Economics
Date: 4/17/2008

Net Migration 2000 to 2007
Each dot represents 0.5 person per 1000 per year



Legend

- 1 Dot = 0.5
- MigrPospc
- MigrNegpc
- Study Area

Source: US Census and Headwaters Economics
 Date: 4/17/2008

Natural Components of Population Change 2000 to 2007
Each dot represents 0.5 person per 1000 per year

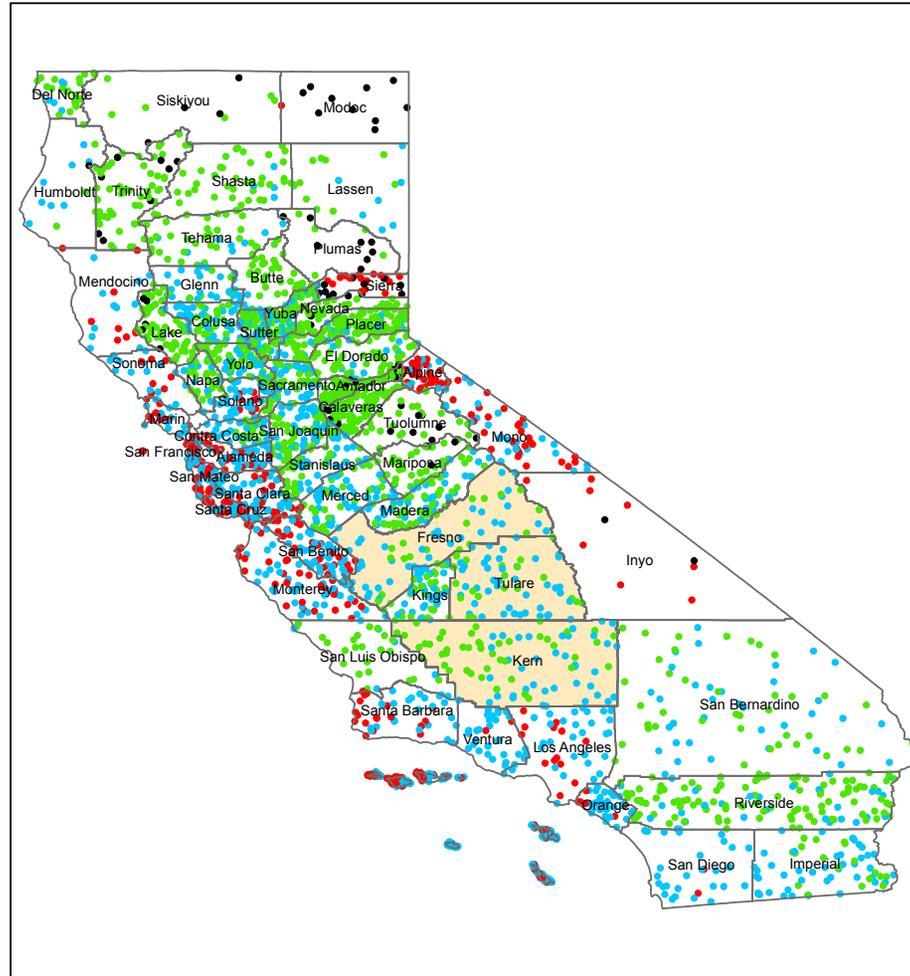


Legend

- 1 Dot = 0.3
- NatPospc
- NatNegpc
- Study Area

Source: US Census and Headwaters Economics
Date: 4/17/2008

Components of Population Change 2000 to 2007
Each dot represents 0.5 person per 1000 per year



Legend

- 1 Dot = 0.3
- MigrPospc
- MigrNegpc
- NatPospc
- NatNegpc
- Study Area

Source: US Census and Headwaters Economics
 Date: 4/17/2008