Elastic Labor, Elastic Agriculture: Migration & Rubber MYANMAR (BURNA) In 2004, the National Statistics Office of Thailand (nso.go.th) in Southern Thailand reported the number of foreign workers from Myanmar (Burma) Laos, and Cambodia across all economic sectors, at the district (amphoe) level for each province Myanmar In many parts of sou-(Burma) Laos thern Thailand, rubber (hevea brasiliensis) is a mainstay of the agricultural landscape. However, its high lab-Thailand or demands are often not met by native workers. Consequently, the Cambodia use of migrant labor is widely known to compensate. provinces ,181 to e. coast provinces Malay Ranong City: **Inset:** Migrant labor movement into the upper southern 26,221 registregion. In 2004, 143,018 foreign workers were registerered foreign ed to work in the seven provinces shown here. However, workers the above totals likely provide an underestimate due to extralegal employment. Legend 1: The percent change in area under rubber cultivation by district between 2002 and 2004 (normalized by total area of the district) 1% < x < 5%0% < x < 1%-1% < x < 0%-5% < x < -1%x < -5% No Data NAKHON SI Legend 2: Density of registered foreign workers from Myanmar (Burma), Laos, and Cambodia by district (one dot = 50 people) Sparse Medium Dense THAMMARAT KRABI Collectively, the seven provinces of the upper south shown here were planted with 38% of Thailand's rubber tree stock in 2004 and contributed to 40% of production quantity. The PHUKET clear additions to cultivated area in several districts signal rubber's appeal as a high-value crop, whose TRANG income streams are tied closeely to global commodity chains. 25 Km. SONGKHLA