Top 5 Spatial Determinants for Rubber Gain Transitions Time-Interval: 2007-2016 Tx000 _ 8 _ 10 -PDn15 _ 150 _ 160 -Elev _ 10 _ 110 distance_to_7 _ 0 _ 500 -D_Rbr2007 _ 0 _ 500 -Tx000 _ 8 _ 10 -Bio19 _ 180 _ 190 -Bio07 _ 95 _ 100 -Bio07 _ 100 _ 110 -Variables [Lower-Upper Range Limits] Bio02 _ 50 _ 55 -WC000 _ 24 _ 25 -OC000 _ 3 _ 78 -D_Town _ 1500 _ 50000 -Bio10 _ 280 _ 285 -Bio01 _ 265 _ 280 -Elev _ 30 _ 40 -D_PA _ 84000 _ 86000 -D_PA _ 66500 _ 67000 -Bio19 _ 120 _ 210 -Bio14 _ 25 _ 30 -D_Town _ 32000 _ 32500 -Bio19 _ 50 _ 60 -Bio17 _ 50 _ 55 -Bio16 _ 800 _ 900 -Bio12 _ 1700 _ 1800 -3 5 Contrast