exotic abundance land use climate b.) a.) 0.07 0.02 hydrology soil adi. R² 0.581 exotics ~ (CVAnnBFI + CVAnnBFI²) + C_MaxM + (CVMDFDry + CVMDFDry²) + CVAnnHSMeanDur 0.515 exotics ~ (production_irrigated + production_irrigated²) + production_natural 0.207 exotics ~ (clim_pdry + clim_pdry²) hydrology: 0.09 0.03 0.03 land use: climate: 0.17 soil: 0.307 exotics ~ soil_phc + soil_der 0.05 0.09 combined: 0.665 exotics ~ hydrology + land use + climate + soil 0.01 c.) d.) e.) f.) 0.75 0.75 0.75 0.75 exofics 0.50 exotics 0.50 exotics 0.50 exotics 0.50 0.25 0.25 0.25 0.25 0.00 0.00 0.00 0.00 0.3 C_MaxM.x 0.4 0.5 0.8 0.7 1 CVMDFDry.x 0.3 0.4 0.5 CVAnnHSMeanDur.x).6 0.4 CVAnnBFI.x g.) h.) j.) 0.8 0.75 0.75 0.75 0.6 exotics 0.50, exotics 0.50 exotics 0.4 exotics 0.50 0.25 0.25 0.25 0.0 0.00 0.00 0.00-0.02 0.0 production_irrigated_w 5.75 0.06 0.25 0.00 0.50 production_natural_w 0.75 100 120 140 160 180 5.50 4.50 4.75 5.00 5.25 clim_pdry soil_phc k.) 0.75 0.50 exotics 0.25 0.00 10 15 soil_der