

Cluster	PR12; Max Err(%)		PR16; Max Err(%)		Avg. No Plans	Used Plans
	means	st. dev.	means	st. dev.		
Alamance	0.118	0.068	0.060	0.035	2602.2	2558
Bladen-Lee-Sampson-Harnett-Greene-Wayne-Johnston	0.023	0.013	0.039	0.023	3677.0	3639
Buncombe	0.197	0.112	0.251	0.142	3564.2	3606
Caswell-Orange	0.093	0.054	0.097	0.057	3886.2	3881
Catawba	0.025	0.014	0.024	0.014	9954.4	9930
Chatham-Durham	0.221	0.124	0.232	0.129	2471.2	2437
Columbus-Pender-Robeson	0.088	0.051	0.043	0.025	15831.8	15941
Craven-Beaufort	0.314	0.160	0.098	0.054	190.2	187
Cumberland	0.142	0.081	0.171	0.098	10407.0	10368
Davidson	0.120	0.068	0.112	0.063	17538.4	17614
Davie-Montgomery-Richmond-Cabarrus-Rowan-Stanly	0.110	0.063	0.121	0.069	7609.2	7725
Duplin-Onslow	0.103	0.059	0.058	0.033	7866.4	7688
Gaston-Cleveland	0.100	0.056	0.192	0.109	8712.2	8750
Guilford	0.065	0.037	0.083	0.048	1486.8	1442
Iredell	0.050	0.028	0.067	0.038	50118.0	50115
Madison-Swain-Jackson-Haywood-Yancey	0.055	0.031	0.034	0.020	3253.2	3166
Mecklenburg	0.110	0.063	0.091	0.053	40692.2	40549
Nash-Franklin	0.040	0.023	0.144	0.082	4294.2	4284
New Hanover-Brunswick	0.085	0.049	0.117	0.067	46420.4	46642
Person-Vance-Granville-Warren	0.148	0.081	0.156	0.085	4027.6	4060
Pitt-Lenoir	0.237	0.135	0.195	0.111	3832.0	3763
Polk-Transylvania-Henderson	0.038	0.022	0.004	0.002	41058.0	41049
Randolph-Moore	0.023	0.013	0.016	0.009	8099.2	8078
Rutherford-Burke	0.051	0.029	0.043	0.025	5042.8	5026
Union-Anson	0.087	0.050	0.108	0.062	6534.2	6645
Wake	0.401	0.229	0.355	0.203	50074.8	50000
Wilkes-Stokes-Surry-Rockingham-Alleghany-Alexander	0.084	0.046	0.085	0.047	4463.6	4649
Yadkin-Forsyth	0.324	0.185	0.329	0.188	17050.4	17062

Table 11: Convergence statistics for cluster-level ensemble of maps for N.C. House. Sampling runs starting from 5 different initial conditions were made. The first two columns give the maximum deviations in the mean and standard deviation between each of the pairs of runs. The second column gives the total number of maps generated in the 5 runs and the last column gives the number of maps which from the one run which was included in our ensemble.