Chamber	Cluster	Unique	Ensemble	Unique-Incumbent	Incumbent
House	Yadkin-Forsyth	10134	10134	2111	2111
House	Mecklenburg	6459	6459	6459	6459
House	Wake	50399	50399	50399	50399
House	Guilford	580	2766	580	2766
Senate	Mecklenburg	13252	13252	13252	13252
Senate	Wake-Franklin	50324	50324	49286	49286

Table 15: We display the number of samples gathered for the few additional ensembles we have gathed in order to test for the effects on the ensemble when preserving incumbency. We also present the unqiue number of plans, the unique number of plans that preserve incumbents, and the number of plans that preserve incumbents. As discussed in Section E.25, many of these ensembles strictly preserve incumbents, which is why the numbers often match.