



SUPPLEMENTARY MATERIAL 4. Geneland spatial results using colored Voronoi tessellation (Guillot et al. 2005), dividing camas pocket gopher (*Thomomys bulbivorus*) sampling locations into (a) 6 groups with an uncorrelated model, or (b) 14 groups with a correlated model. Each group is indicated by a color. Sampling locations are identified by black dots, the same locations as shown in Figure 1, mapped by their UTM coordinates. The blue line shows the approximate location of the Willamette River. None of the groups included sampling locations from both sides of the river.