

Census Tracts

when examined at the tract level, do offer the advantage of being spatially explicit - that is, they provide positionally-specific (at the pixel resolution) imperviousness estimates, rather than a homogenous (lumped) measure as do the other methods.

old C 2003 Ref

cticut. Final Report, NEMO FY '02 Work Jation Density and Land Us Proceedings 2004 ASPRS ivco, D. L., and Prisloe, S. 2004. Development of a Pop ion Model to Calculate the Amount of Imperviousnes

Watersheds