



Hydrologic Units (HUs) are useful for landscape analyses because they: indicate direction and movement for water and other gravity-influenced processes; can be hierarchically nested; the landscape into approximately equal areas; are convenient for the exchange of landscape information.





Verdin, K.L. and J.P. Verdin. 1999. A topological system for delineation and codification of the Earth's river basins. Journal of Hydrology. 218(1-12).

