## Weeds – Taylor References 10/12/04

Chambers, J.C., and MacMahon, J.A., 1994, A day in the life of a seed: Movements and fates of seeds and their implication for natural and managed systems: Annu. Rev. Ecol. Syst., vol. 25, p. 263-292.

Cooper, D.J., Andersen, D.C., and Chimner, R.A., 2003, Multiple pathways for woody plant establishment on floodplains at local to regional scales: Journal of Ecology, vol. 91, 182-196.

Harris, R.R., 1987, Occurrence of vegetation on geomorphic surfaces in the active floodplain of a California alluvial stream: The American Midland Naturalist, vol. 118(2), p.393-405.

Hobbs, R.J., 1991, Disturbance a precursor to weed invasion in native vegetation: Plant Protection Quarterly, vol. 6(3), p.99-104.

Hood, W.G., and Naiman, R.J., 2000, Vulnerability of riparian zones to invasion by exotic vascular plants: Plant Ecology, vol. 148, p. 105-114.

Johansson, M.E., Nilsson, C., and Nilsson, E., 1996, Do rivers function as corridors for plant dispersal: Journal of Vegetation Science, vol. 7, p. 593-598.

Magee, T., Ringold, P., and Bollman, M., 2001, An index for assessing alien plant species invasion into riparian vegetation in eastern Oregon: Poster Presentation.

Merritt, D.M., and Wohl, E.E., 2002, Processes governing hydrochory along rivers: hydraulics, hydrology, and dispersal phenology: Ecological Applications, vol. 12, p. 1071-1087.

Nilsson, C., Grelsson, G., Johansson, M., and Sperens, U., 1989, Patterns of plant species richness along riverbanks: Ecology, vol. 70(1), p. 77-84.

Parendes, L.A., and Jones, J.A., 2000, Role of light availability and dispersal in exotic plant invasion along roads and streams in the H.J. Andrews Experimental Forest, Oregon: Conservation Biology, vol. 14(1), p. 64-75.

Ringold, P.L., Magee, R., and Van Sickle, J., 2003, Distribution of selected invasive plants in riparian ecosystems of the western United States: Poster Presentation.

Watterson, N., 2004, Exotic plant invasion from roads to stream networks in steep forested landscapes of western Oregon: Unpublished M.S. Thesis, Oregon State University, Corvallis, Oregon, 90 p.