

Journey Down the Clackamas FIS1 (10/19/2021) Publications & web links

- Carpenter, K.D., 2003, Water-quality and algal conditions in the Clackamas River Basin, Oregon, and their relations to land and water management: U.S. Geological Survey Water-Resources Investigations Report 02-4189, 114 p., at <https://pubs.usgs.gov/wri/WRI02-4189/>
- Carpenter, K.D., 2004, Pesticides in the lower Clackamas River Basin, Oregon, 2000-01: U. S. Geological Survey Water-Resources Investigations Report 03-4145, 30 p., at https://pubs.usgs.gov/wri/wri034145/pdf/wri034145_old.pdf
- Carpenter, K.D., Sobieszczyk, S., Arnsberg, A.J., and Rinella, F.A., 2008, Pesticide occurrence and distribution in the lower Clackamas River basin, Oregon, 2000-2005: U.S. Geological Survey Scientific Investigations Report 2008-5027, 98 p., at <https://pubs.usgs.gov/sir/2008/5027/>
- Carpenter, K.D. and G.C. McGhee, 2009, Organic Compounds in Clackamas River water used for public supply near Portland, Oregon, 2003-05, U.S. Geological Survey Fact Sheet 2009-3030, 6 p. at <https://pubs.usgs.gov/fs/2009/3030/>
- Lee, K.K., 2011, Seepage investigations of the Clackamas River, Oregon: U.S. Geological Survey Scientific Investigations Report 2011-5191, 16 p., at <https://pubs.er.usgs.gov/publication/sir20115191>
- Carpenter, K.D., Kraus, T.E.C., Goldman, J.H., Saraceno, J.F., Downing, B.D., McGhee, Gordon, and Triplett, Tracy, 2013, Sources and characteristics of organic matter in the Clackamas River, Oregon, related to the formation of disinfection by-products in treated drinking water: U.S. Geological Survey Scientific Investigations Report 2013-5001, 78 p., at <https://pubs.usgs.gov/sir/2013/5001/>, IP-39092; approved 1/2/2013.
- Carpenter, K.D., Kuivila, K.M., Hladik, M.L., Haluska, T., and Cole, M., 2016, Storm-event-transport of urban-use pesticides to streams likely impairs invertebrate assemblages: Environmental Monitoring and Assessment, vol. 188, p. 345-360. Open access at <https://link.springer.com/article/10.1007/s10661-016-5215-5>,