

the Sandy River Basin



Sandy River Basin Characteriation Report

Lei Shi



Sandy River Basin Characteriation Report:

Sandy River Basin Characterization Report Sandy River Basin Partners,2005 **Bull Run Water Supply Habitat Conservation Plan** ,2008 **Environmental Characterization Report for the Mississippi Study Area, Gulf Interior Region** ,1980 **Environmental Characterization Report for the Gulf Interior Region Mississippi Study Area** ,1982 **Water-resources Investigations Report** ,2003 *Hydrology of Area 52, Rocky Mountain Coal Province Wyoming, Colorado, Idaho, and Utah* ,1985 Water Resources Development by the U.S. Army Corps of Engineers in West Virginia ,1973 **Geological Survey Research 1978** Geological Survey (U.S.),1978 A summary of recent significant scientific and economic results accompanied by a list of geologic and hydrologic investigations in progress and a report on the status of topographic mapping **Flood Insurance Study** United States. Federal Insurance Administration,1978 Low-flow Characteristics and Profiles for the Deep River in the Cape Fear River Basin, North Carolina J. Curtis Weaver,1997 Monthly Catalog, United States Public Documents United States. Superintendent of Documents,1973 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index *Monthly Catalogue, United States Public Documents* ,1982 Ground-water Flow in the Shallow Aquifer System at the Naval Weapons Station Yorktown, Virginia Barry S. Smith,2001 Geomorphic analysis of the river response to sedimentation downstream of Mount Rainier, Washington Jonathan A. Czuba,Christopher S. Magirl,Christiana R. Czuba,Christopher A. Curran,Kenneth H. Johnson,Theresa D. Olsen,Halley K. Kimball,Casey C. Gish,2012-12-07 A study of the geomorphology of rivers draining Mount Rainier Washington was completed to identify sources of sediment to the river network to identify important processes in the sediment delivery system to assess current sediment loads in rivers draining Mount Rainier to evaluate if there were trends in streamflow or sediment load since the early 20th century and to assess how rates of sedimentation might continue into the future using published climate change scenarios Rivers draining Mount Rainier carry heavy sediment loads sourced primarily from the volcano that cause acute aggradation in deposition reaches as far away as the Puget Lowland Calculated yields ranged from 2 000 tonnes per square kilometer per year tonnes km² yr on the upper Nisqually River to 350 tonnes km² yr on the lower Puyallup River notably larger than sediment yields of 50 200 tonnes km² yr typical for other Cascade Range rivers These rivers can be assumed to be in a general state of sediment surplus As a result future aggradation rates will be largely influenced by the underlying hydrology carrying sediment downstream The active channel width of rivers directly draining Mount Rainier in 2009 used as a proxy for sediment released from Mount Rainier changed little between 1965 and 1994 reflecting a climatic period that was relatively quiet hydrogeomorphically From 1994 to 2009 a marked increase in geomorphic disturbance caused the active channels in many river reaches to widen Comparing active channel widths of glacier draining rivers in 2009 to the distance of glacier retreat between 1913 and 1994 showed no correlation suggesting

that geomorphic disturbance in river reaches directly downstream of glaciers is not strongly governed by the degree of glacial retreat In contrast there was a correlation between active channel width and the percentage of superglacier debris mantling the glacier as measured in 1971 A conceptual model of sediment delivery processes from the mountain indicates that rockfalls glaciers debris flows and main stem flooding act sequentially to deliver sediment from Mount Rainier to river reaches in the Puget Lowland over decadal time scales Greater than normal runoff was associated with cool phases of the Pacific Decadal Oscillation Streamflow gaging station data from four unregulated rivers directly draining Mount Rainier indicated no statistically significant trends of increasing peak flows over the course of the 20th century The total sediment load of the upper Nisqually River from 1945 to 2011 was determined to be 1 200 000 180 000 tonnes yr The suspended sediment load in the lower Puyallup River at Puyallup Washington was 860 000 300 000 tonnes yr between 1978 and 1994 but the long term load for the Puyallup River likely is about 1 000 000 400 000 tonnes yr Using a coarse resolution bedload transport relation the long term average bedload was estimated to be about 30 000 tonnes yr in the lower White River near Auburn Washington which was four times greater than bedload in the Puyallup River and an order of magnitude greater than bedload in the Carbon River Analyses indicate a general increase in the sediment loads in Mount Rainier rivers in the 1990s and 2000s relative to the time period from the 1960s to 1980s Data are insufficient however to determine definitively if post 1990 increases in sediment production and transport from Mount Rainier represent a statistically significant increase relative to sediment load values typical from Mount Rainier during the entire 20th century One dimensional river hydraulic and sediment transport models simulated the entrainment transport attrition and deposition of bed material Simulations showed that bed material loads were largest for the Nisqually River and smallest for the Carbon River The models were used to simulate how increases in sediment supply to rivers transport through the river systems and affect lowland reaches For each simulation the input sediment pulse evolved through a combination of translation dispersion and attrition as it moved downstream The characteristic transport times for the median sediment size pulse to arrive downstream for the Nisqually Carbon Puyallup and White Rivers were approximately 70 300 80 and 60 years respectively **U.S. Geological Survey**

Professional Paper ,1968 Federal Energy Regulatory Commission Reports United States. Federal Energy Regulatory Commission,1997 Plan of Study for the Puget-Willamette Lowland Regional Aquifer System Analysis, Western Washington and Western Oregon J. J. Vaccaro,1992 *Publications of the U.S. Geological Survey, 1971-1981* ,1986

Open-file Report ,1985 Estimating Magnitude and Frequency of Peak Discharges for Rural, Unregulated, Streams in West Virginia J. B. Wiley,John T. Atkins,Gary D. Tasker,2000

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