



*Geophysical Research Letters*

Supporting Information for

**Flood runoff in relation to water vapor transport by atmospheric rivers over the western United States, 1949-2015**

C.P. Konrad<sup>1</sup>, M.D. Dettinger<sup>2</sup>

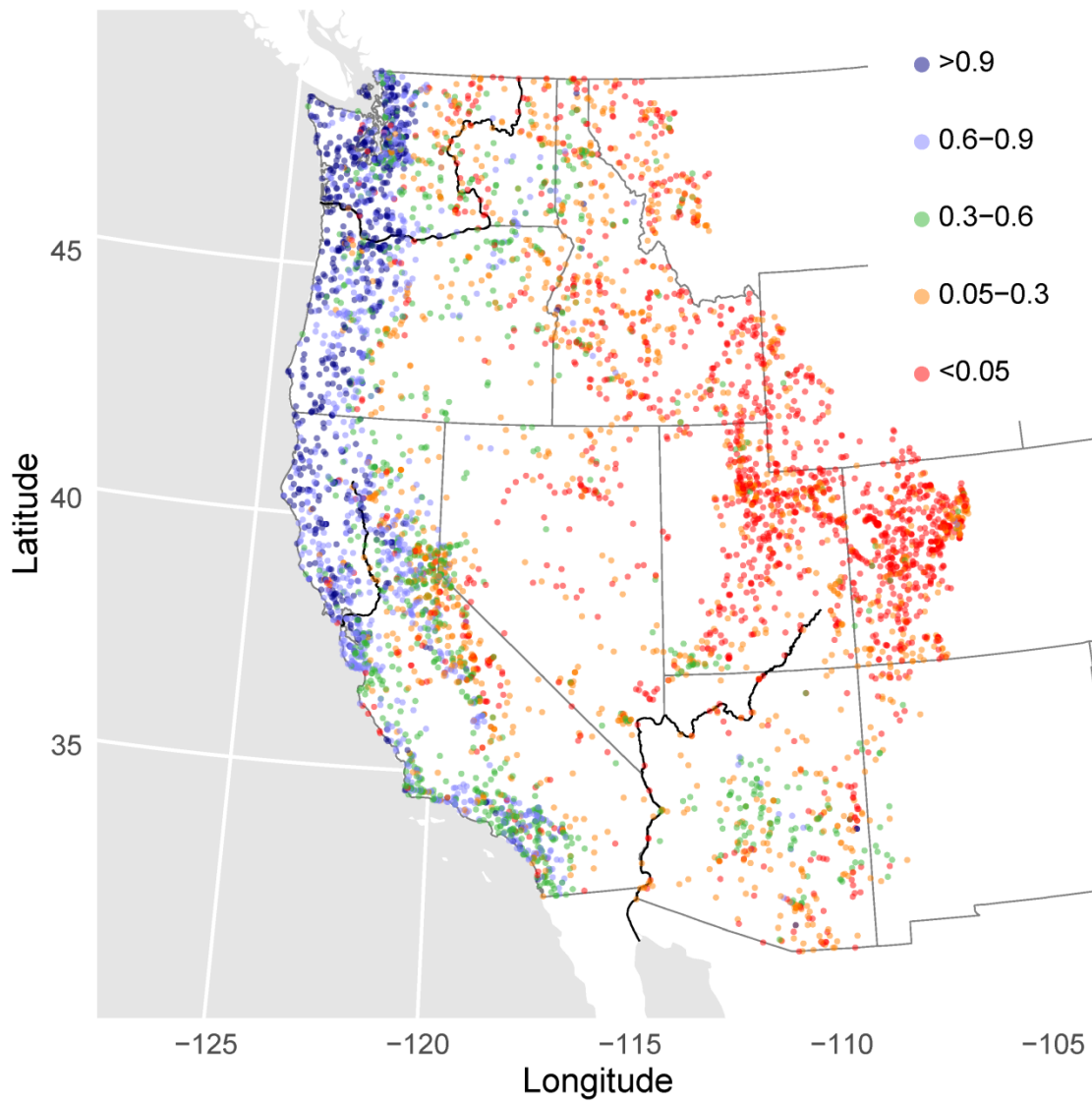
<sup>1</sup>US Geological Survey, Tacoma, Washington, <sup>2</sup>US Geological Survey, Carson City, Nevada and Scripps Institution of Oceanography, University of California, La Jolla, California,

**Contents of this file**

Figure S1

**Introduction**

This figure displays the fraction of water years (1 October to 30 September) at 5477 US Geological Survey streamflow gages in which annual maximum daily streamflow occurred on a day with an atmospheric river for available records from water years 1949 through 2015.



**Figure S1.** Fraction of years that annual maximum daily streamflow occurred during an atmospheric river at 5477 US Geological Survey streamflow gaging stations for available records from water years 1949 through 2015.