

The loggers had some problems and did not collect data after 9-12-07. From July 1 – September 12, 10.46 inches of rain were recorded at the Eagle Creek WOMP station. The WOMP station is furthest upstream location monitoring temperature (on  $126^{th}$  St), the Upstream Logger is located upstream of Highway 101, and the Downstream Logger is located downstream of Hwy 101. See map below for reference. These points were logged every 15 minutes. On the rain data line, each "x" is how much precipitation was collected in 15 minutes. Even though the highest line reaches 0.8", that only means that .8" came down in 15 minutes. There may have been larger, slower rain events like the one around 8-21-07 on the graph, but the rain line doesn't spike as high.

