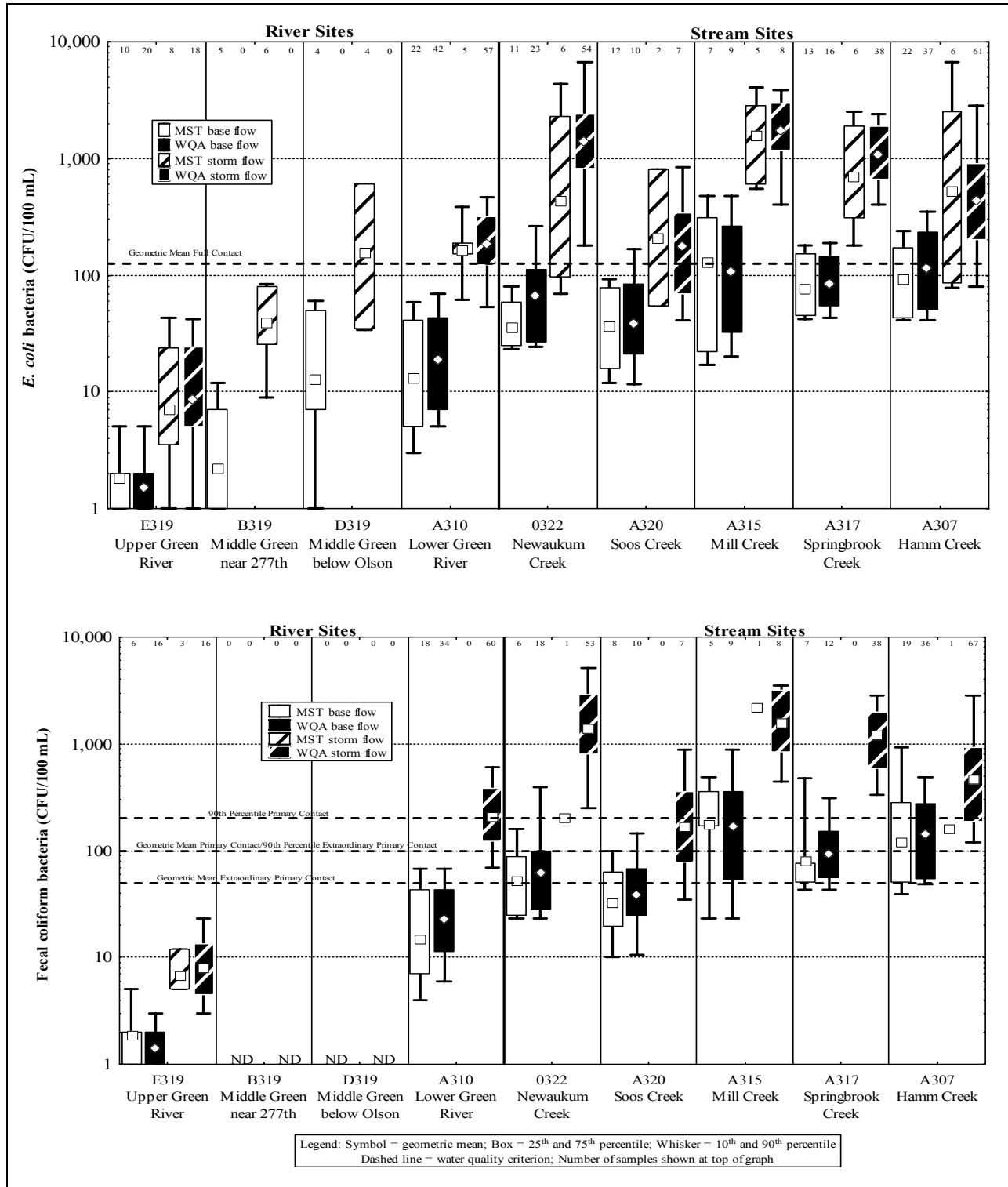
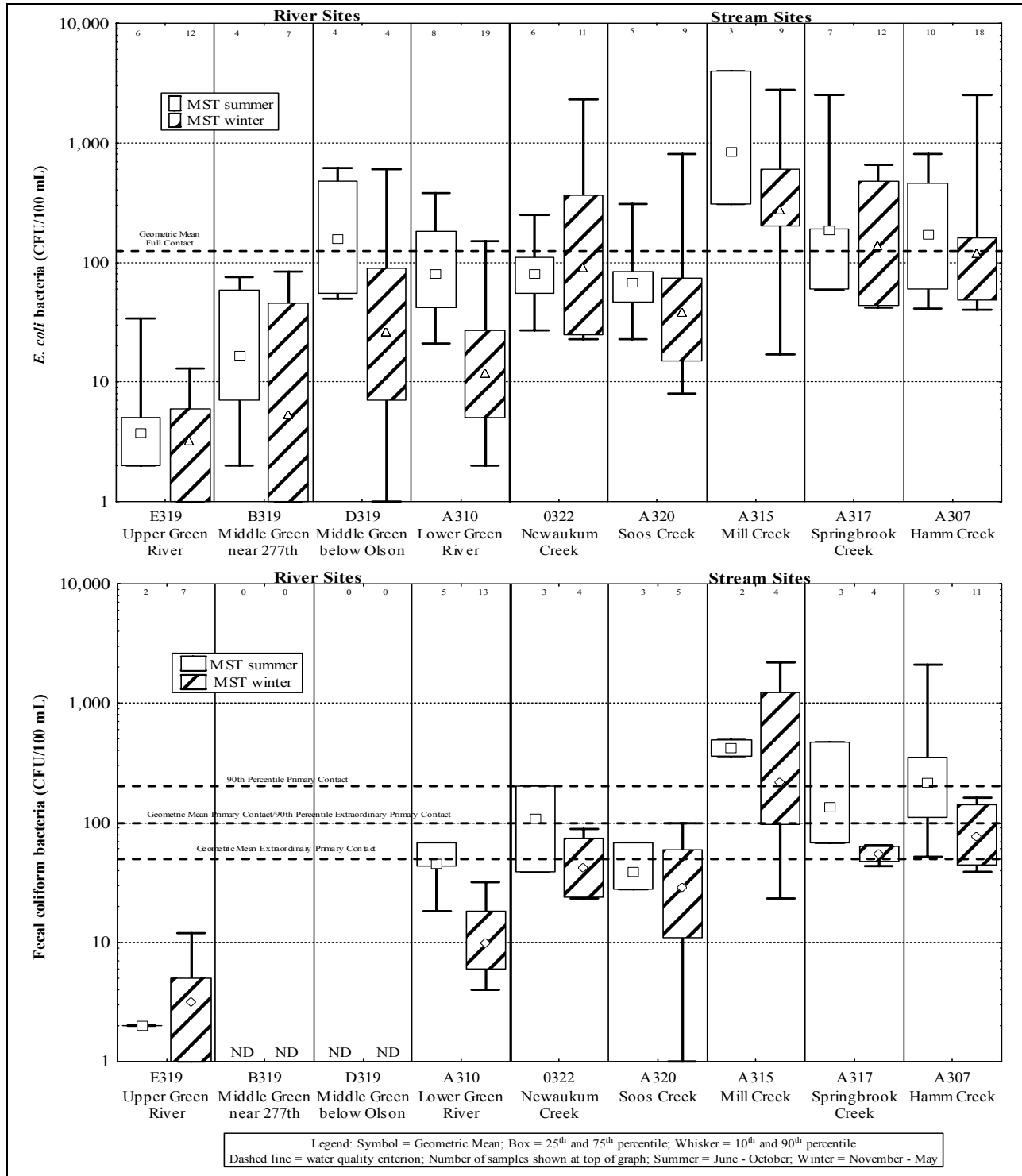


**Figure 3. Discharge rates for base and storm flow samples collected at river and stream stations for the Green-Duwamish water quality assessment (WQA) and microbial source tracking (MST) study.**

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**Figure 4. Fecal coliform and *E. coli* bacteria concentrations during base and storm flow conditions for the Green-Duwamish microbial source tracking (MST) study and the Green-Duwamish water quality assessment (WQA).**



**Figure 5. Fecal coliform and *E. coli* bacteria concentrations during summer (June through October) and winter (November through May) for the Green-Duwamish microbial source tracking study.**

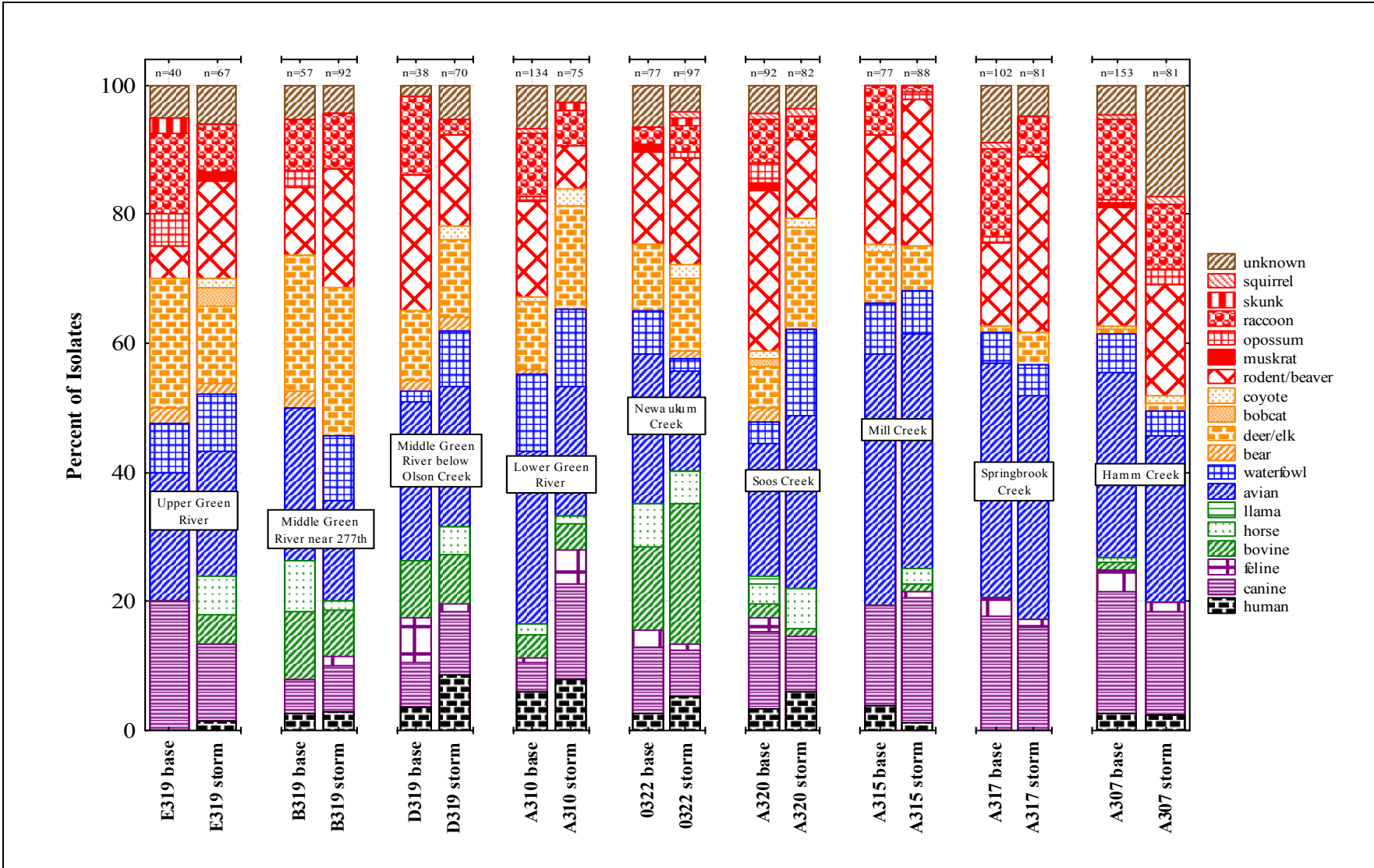


Figure 6. Percentage of *E. coli* isolates by source during base flow and storm flow conditions for the Green-Duwamish MST study.

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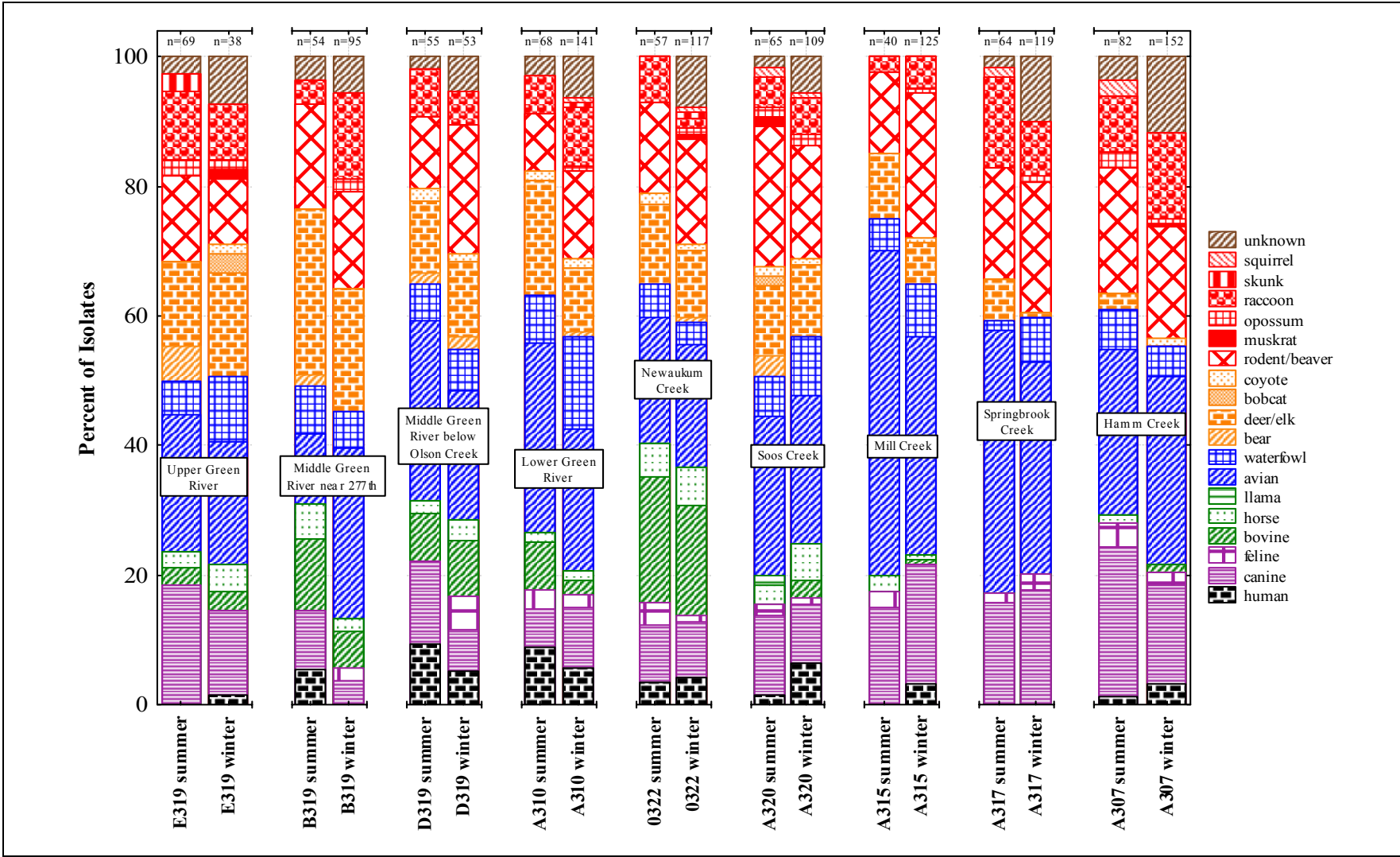


Figure 7. Percent of *E. coli* isolates by source during summer (June through October) and winter (November through May) for the Green-Duwamish River watershed MST Study.

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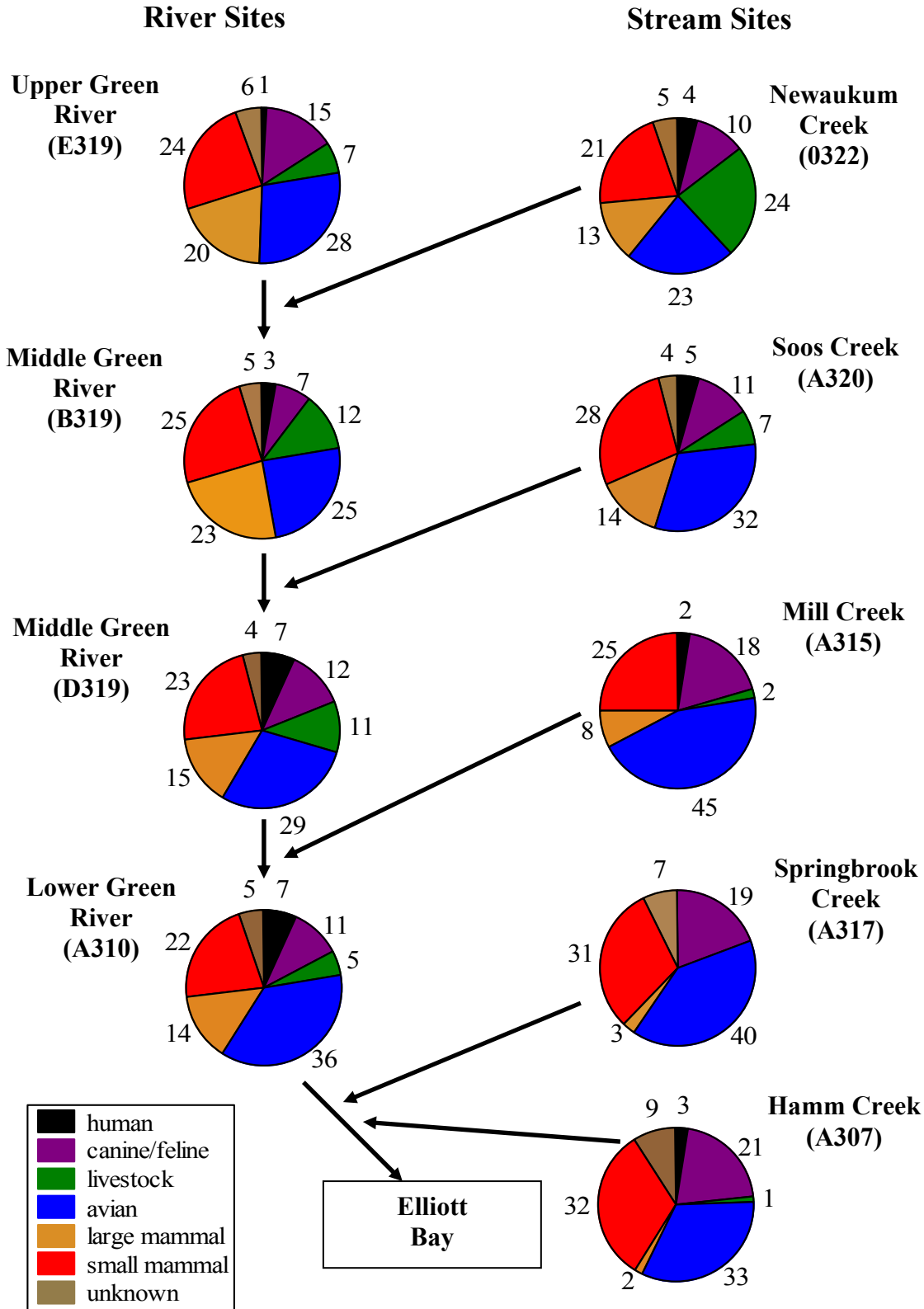


Figure 8. Schematic diagram of bacteria source percentages for each station for the Green-Duwamish MST study.