



Quil Ceda Village
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Wetland Science and Research



Measuring seasonal and annual variability of groundwater to provide supplemental data for wetland inventory.



Measuring wetland water levels, stream flow, and water quality conditions to document progress of the Coho Creek restoration project.



Measuring soil moisture to inform fire danger risks in response to climate change.



Providing oversight on groundwater contamination clean-up operation.

[LINK TO RESEARCH PAPER](#)