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- Water temperature management of Millerton storage to inform predictive tools for real-time operations
- Gravel pit influences on temperatures for site-specific study criteria
- Flow accretions/depletions below Gravelly Ford to test Settlement assumptions
- Surface water/groundwater interactions in Reach 2A, 4A and the Eastside Bypass to inform seepage management
- Flow routing and attenuation in Reaches 1-5
- Fine bedload (sand) transport thresholds and rates in Reach I
- Flow-habitat relationships in Reach I

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