

## Stephen Gemmell

Elevation above flood level: Having been in the design, construction, and maintenance fields for my working career, a lesson learned has been that nonlocal, and local, designers do not plan for worst case scenarios. A prime example is local flooding/water table changes. The reactor design should include elevating all components necessary for operation/shutdown above any possible flooding. This includes a possible failure of the Chena flood control project, and high waters of the Tanana backing up the Chena.