



Chris Goodell is the Principal Consultant for H&H at Kleinschmidt Associates and works out of the Portland Oregon office. He is a registered professional engineer and diplomate of water resources engineering. Chris has over 25 years of experience in water resources engineering with a specialization in computational hydraulics and probabilistic modeling. He is a former developer of HEC-RAS and is the author of the blog The RAS Solution, the popular book “Breaking the HEC-RAS Code”, and co-host of the “Full Momentum” vodcast. Chris is the inventor and lead developer of the McBreach[®] software.