Certification of Hydraulic Analysis & Plan Submittal Waiver Conditions

	(Project Na	ame or Description)	
	(Water Sy	vstem Name)	
	(Water System Number)	(DDW File Number, If Available)	
in <i>R309-5</i> requirement additions than those within this hydraulic	511 (Hydraulic Modeling Rule) and ents of R309-510, and the minimum to the distribution system will not conspecified in R309-105-9. The models water system. The velocities in the	analysis for the subject project meets all required complies with the provisions thereof, as we water pressures of <i>R309-105-9</i> . Where applied cause the pressures at any new or existing control is sufficiently calibrated and accurate to represe model are not excessive and are within industrial industrial and calculations, and the	well as the sizing cable the proposed nections to be less sent the conditions stry standards. The
Signature		State of Utah P.E. License No	#####
	[Print Full Name Here], P.E.		
Date			
	on must be checked , signed , sealed , and ees the completion of this hydraulic mode		
_		of the subject project will meet the requirements e a copy of the as-built or record drawings.	s of R309-550.
will be don	ne in accordance with ANSI/AWWA	distribution pipelines in to service, proper flushi A C651-05 AWWA Standard for Disinfecting et, end-of-line, each branch, etc., none positive	Water Mains (i.e.,
Signature		State of Utah P.E. License No	#####
-	[Print Full Name Here], P.E.		
Date			
responsible	on must be checked , signed , sealed , and to for the design and construction of the pwriting as the PE directly responsible for	project or designated by the water	