Capping Stack Analyses and Uncertainty

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Values presented are point estimates only

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- Insufficient information to perform an uncertainty analysis on flow rate and total flow at time of meeting.
 - Values presented are point estimates only
 - The uncertainty is not bounded by the range of values presented

K's can be added

- Boundary & Initial Conditions
 - · Pressure & flow rate uncertainty
- Other model parameters
 - EOS parameters, friction factors, etc.

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