## **Drip System Evaluation Form**

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Location:	Date:
Observer:	_
<b>Comments:</b>	
Drip System Layout (sketch) include	ling emitter sampling locations:

## **Drip System Evaluation Form**

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Sampled Drip <u>Emitter</u>	<b>Location</b>	Water (ml) collected in 30 seconds	Emitter discharge rate (gph)	Ranking	
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Avg. discharge rate of all sampled emitters =gph					
Avg. discharge rate of the low 25% of sampled emitters = gph					
Emission Uniformity (%) = $\frac{\text{Avg. discharge rate of the low 25\% sampled emitters}}{\text{Avg. discharge rate of all the sampled emitters}} \times 100$					

= \_\_\_\_\_\_ x 100 = \_\_\_\_\_%