Parameter	Description	Technique	Minimum - Maximum (No. Values)
$\frac{r}{d}$	Pipe radius : depth of release (m m ⁻¹)	D	0.02 - 0.1 (2)
$\overset{\circ}{v}$	Downwelling water velocity (m s^{-1})	D	0.01 - 0.1 (2)
η	Plume entrainment coefficient	D	2.5 - 2.84 (2)
$rac{h_{max}}{d} \ K$	Maximum plume height : depth of release (m m ⁻¹)	D	0.25 - 0.5 (2)
$K^{^{\alpha}}$	Minor losses due to pipe bend	D	0.25 - $2(2)$
α_p	Water pump efficiency (%)	$_{\mathrm{D,F}}$	0.5 - 1 (2)
$lpha_{air}$	Air compressor efficiency (%)	$_{\mathrm{I,A}}$	0.5 - 1 (64)
ϕ	Fountain ejection angle $(^{o})$	\mathbf{F}	30 - 60 (3)
ϵ_f	Frictional losses in fountain intake	F	0.6 - 30 (3)
v_f	Ejection velocity of fountain $(m s^{-1})$	F	5 - 10 (3)