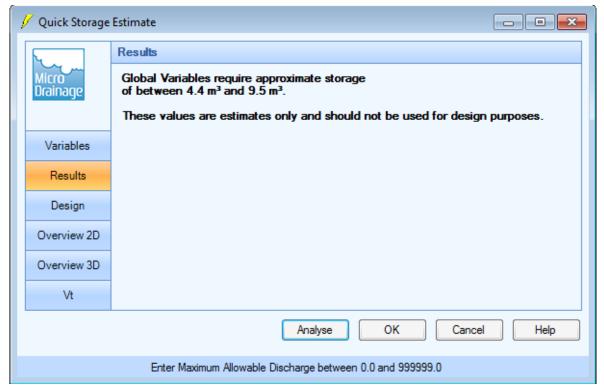
Quick Storage	X					
	Variables					
Micro	FSR Rainfall   ▼		Cv (Summer)	0.750		
Drainage	Return Period (years)	2	Cv (Winter)	0.840		
			Impermeable Area (ha)	0.105		
Variables	Region Englar	nd and Wales ▼	Maximum Allowable Discharge (1/s)	5		
Results	Map M5-60	(mm) 20.600	(1/3)			
Design	Ratio F	0.438	Infiltration Coefficient (m/hr)	0.00000		
Overview 2D			Safety Factor	2.0		
Overview 2D						
Overview 3D			Climate Change (%)	0		
Vt						
Analyse OK Cancel Help						
Enter Maximum Allowable Discharge between 0.0 and 999999.0						

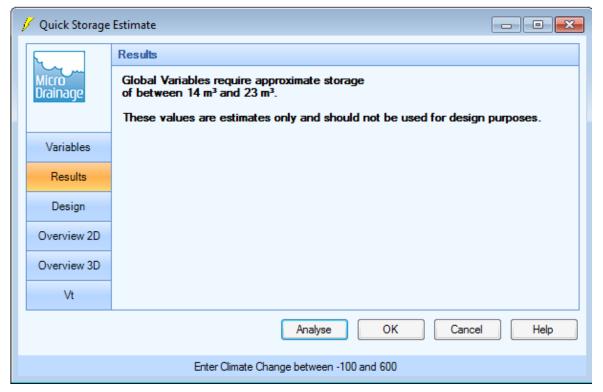
1 in 2 Year Storm Variables



1 in 2 Year Storm Approximate Attenuation Range

Quick Storage						
	Variables					
Micro	FSR Rainfall		Cv (Summer)	0.750		
Drainage	Return Period (years) 30		30	Cv (Winter)	0.840	
	_			Impermeable Area (ha)	0.105	
Variables	Region	England and	Wales ▼	Maximum Allowable Discharge	5.0	
Results	Map	M5-60 (mm)	20.600	(l/s)		
Design	-	Ratio R	0.438	Infiltration Coefficient (m/hr)	0.00000	
Overview 2D	_			Safety Factor	2.0	
				C: C! (%)	0	
Overview 3D				Climate Change (%)		
Vt						
Analyse OK Cancel Help						
Enter Return Period between 1 and 1000						

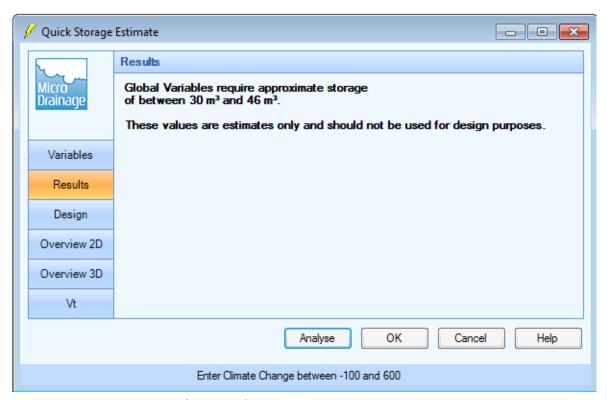
1 in 30 Year Storm Variables



1 in 30 Year Storm Approximate Attenuation Range

/ Quick Stor	age Estimate				X		
<b>L</b>	Variables	Variables					
Micro	FSR Rainfal	FSR Rainfall ▼		Cv (Summer)	0.750		
Drainage	Return Period	Return Period (years) 100		Cv (Winter)	0.840		
				Impermeable Area (ha)	0.105		
Variables	Region	England and	Wales ▼	Maximum Allowable Discharge (I/s)	5.0		
Results	Map	M5-60 (mm)	20.600	(1/5)			
Design		Ratio R	0.438	Infiltration Coefficient (m/hr)	0.00000		
				Safety Factor	2.0		
Overview 2	D			,	2.0		
Overview 3	D			Climate Change (%)	30		
Vt							
Analyse OK Cancel Help							
Enter Climate Change between -100 and 600							

1 in 100 Year Storm Variables



1 in 100 Year Storm + Climate Change Approximate Attenuation Range