CITY OF savannah
WATER RESOURCES BUREAU
Planning & Engineering

Exhibit 4
Proposed Water Distribution System Analysis Data Form

Development: _____ Consultant: _____

Water line # Or ID	Material	Size Inches	Length Feet	"C"	Peak Hourly Flow		Max. Day + Fire Flow		Elevation			
					PSI	GPM	GPM	PSI	Node	Ground	HGL[1]	HGL[2]

HGL[1] = Hydraulic Grade Line at Peak Hourly Flow
HGL[2] = Hydraulic Grade Line at Maximum Day + Fire Flow

Engineer: _____ Date: _____

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