KENTUCKY-AMERICANWATER COMPANY CASE NO. 2004-00103 FORECASTED TEST PERIOD FILING REQUIREMENTS EXHIBIT NO. 11

Description of Filing Requirement:

Capital Construction Budget with a Three-Year Forecast

Response:

Please see attached.

For electronic version, see KAW APP EX11 043004.pdf

KENTUCKY AMERICAN WATER

PROPOSED CONSTRUCTION EXPENDITURES

<u>Description</u>		Carry Over <u>2,003</u>		<u>2004</u>		Total <u>2005</u>		<u>2006</u>		<u>2007</u>
	Normal Recurring Construction		\$	8,693,800	\$	9,347,300	\$	9,427,800	\$	9,937,500
Current In										
01-02	Clays Mill Ground Storage Tank - 3.0 MG	833,150		666,850						
01-03	SCADA Improvements	589,000		70,000						
01-05	Russell Cave Road Tank - 1.0 M.G.	98,400		950,000		451,600				
01-11	New Columbus Project	1,970,430		150,000						
02-01	Leestown Road Main Improvements	84,000		616,000						
02-03	Replace Travelling Screen & Housing	0		450,000						
02-04	Source of Supply Project Development	283,100		241,700		135,170				
03-01	Elevated Storage Tank - 2.0 MG	0		1,100,000		1,600,000				
03-03	Electrical Reliability upgrades/System Reliability	0		1,010,000		300,000				
04-02	Major Highway Relocations	0		400,000		400,000		530,000		600,000
04-03	Owen County Main Extensions	0		60,000		240,000		170,000		230,000
	Incline Car Replacement at KRS	0				250,000		750,000		900,000
	Ground Storage Tank - 3.0 M.G.	0				75,000		700,000		900,000
	Replace Trac-Vac System at RRS	0				250,000				
	KRS Filter Media Replacements - Hydrotreators 3 & 4	0				250,000				
	Russell Cave Road Main - 34,000' of 12"	0				500,000		800,000		500,000
	North Broadway Main Replacement	0						800,000		900,000
	Replace Trash Rake @ KRS	0						325,000		
	Valve House Upgrades at KRS	0						350,000		
	Sludge Handling Improvements - RRS	0						100,000		400,000
	Yarnallton Road Main	0						50,000		150,000
	North Upper Street Main Replacement Project	0						50,000		400,000
	Leestown Road Main Improvements	0								100,000
	Total	\$ 3,858,080	\$	14,408,350	\$	13,799,070	\$	14,052,800	\$	15,017,500