1 2 3 4 5	Q.	Schedule 1 – What would Hydro's re on rate base have been in 2002 had F 2002 (\$91,083,000) been limited to th rate setting purposes (\$85,697,000)?	Iydro's total oth	er costs, net of allocations, for
6 7 8 9	A.	Assuming Hydro's 2002 total other costs, net of allocations, were \$85,697,000 (a reduction of \$5,386,000 as compared to the actual costs of \$91,083,000) the Company's regulated earnings, assuming no other changes in revenues or expenses, would be as follows:		
		(000)'s	2002	
		Actual regulated net income Decrease in total other costs	\$ 9,742 5,386	
11 12		Revised regulated net income	\$ 15,128	
13 14 15		Using this revised regulated net income would be as follows:	e, the impact on re	eturn on average regulated equity
		(000)'s	Revised 2002	Actual 2002
		Regulated net income Average regulated equity	\$ 15,128 \$ 244,494	\$ 9,742 \$ 241,780
16		Return on average regulated equity	6.19%	4.03%
17 18 19		Finally, the rate of return on average rawould be as follows:	te base using this	revised regulated net income
		(000)'s	Revised 2002	Actual 2002
		Regulated net income Hydro interest expense Return on rate base	\$ 15,128 88,547 \$ 103,675	\$ 9,742 88,547 \$ 98,289
		Average rate base	\$ 1,356,173	\$ 1,356,173

Rate of return on average rate base 7.64% 7.25%