1	Q.	Does NLH use the one-half year rule when calculating depreciation on capital
2		asset additions and, if not, please indicate the effect on revenue requirement
3		for 2004 and 2005 if it adopted this practice effective January 1, 2004?
4		
5		
6	Α.	No. Hydro's depreciation calculations on capital asset additions start with the
7		in-service date of the project, with the exception of distribution assets which
8		are effective January 1 <sup>st</sup> of the year following the in-service date. If the half-
9		year rule were made effective January 1, 2004 for asset additions, it is
10		estimated that depreciation expense for 2004 would increase by \$0.8 million.
11		This increase in depreciation expense would reduce the average rate base
12		for 2004 by \$0.4 million and consequently, the required return would decline
13		by approximately \$33,000. Therefore, the net impact on revenue
14		requirement in 2004 would be an increase of approximately \$767,000.
15		Detailed information for 2005 is not readily available.