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## General

Q. Ref: For the period 1999 to 2004F, show the year over year growth for the project costs for extensions to new customers compared with the growth in the number of new customers.

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Table 1 provides a comparison of the growth in expenditures related to Extensions with A. growth in the number of new customers for the period 1999 to 2004F.

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| Table 1   |
|---|
| <b>Growth Rates</b>                                   |
| <b>Extension Expenditures vs. Gross New Customers</b> |

| Year  | Expenditures              |          | <b>Gross New</b> |          |
|-------|---------------------------|----------|------------------|----------|
|       | for Extensions<br>(000's) | % Growth | Customers        | % Growth |
| 1999  | \$2,800                   | 11%      | 2,222            | 8%       |
| 2000  | \$3,981                   | 42%      | 2,339            | 5%       |
| 2001  | \$5,404                   | 36%      | 2,306            | (1%)     |
| 2002  | \$5,717                   | 6%       | 2,773            | 20%      |
| 2003F | \$4,734                   | (17%)    | 2,488            | (10%)    |
| 2004F | \$4,956                   | 5%       | 2,313            | (7%)     |

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Prior to the 2000, Aliant installed a greater portion of the poles associated with distribution line extensions than Newfoundland Power. This was a planned effort to achieve revenue neutrality under the old Joint Use Agreement between Newfoundland Power and Aliant. The increase in expenditures for Extensions in 2000 is largely related to the achievement by Aliant of revenue neutrality under that agreement. The level of Newfoundland Power's Extension expenditures was significantly impacted again with the acquisition of Aliant poles in 2001. Since that acquisition, Newfoundland Power has installed 100% of the poles associated with distribution line extensions.