Q: Reference: Table on page 28 and Schedule 27
As an illustration, please explain in detail how the return on common equity for 1999 for TransCanada PipeLines was calculated as 0.0 .

A: Photocopies of the income statement and balance sheet from the 1999 Annual Report of TransCanada Pipelines Limited are attached as pages 2 and 3, respectively, of this response. The figures in the following calculations are taken from these two pages. All figures, except those for ROCE, are in millions of Canadian dollars.
(A) Average common sharcholders' equity (CSE) for 1999:
$\operatorname{CSE}$ at 1999 yearend $=4,535+263+132+18=4,948$
$\operatorname{CSE}$ at 1998 yearend $=4,331+263+740+15=5,349$
Average CSE for $1999=(4,948+5,349) \div 2=5,148.5 \quad$ (A)

## (B) Return to common shareholders for 1999:

Net (loss) applicable to common shares after preferred security charges and dividends
(includes net income or loss from discontinued operations)
Add back: loss from sale of partnership interest +91
Subtract: tax recovery from above loss at the tax rates applied to income from continuing operations $-23$
$(185 \div 737)$
Equals: return to common shareholders
(2) (B)
(C) Rate of return on average common shareholders' equity:

$$
\operatorname{ROCE} \equiv(B) \div(A)=(2) \div 5,148.5=-0.04 \%=0.0 \%
$$

COMSDLIDATED INCOME


The accompanying notes to the consolidated financial statements are an integral part of these statements.

## CONSOLIDATED BALANCE SHEET



The accompanying notes to the consolidated financial statements are an integral part of these statements.

On behalf of the Board:


Douglas D. Baldwin
Director


Harold P. Milavsky Director

