## CALCULATION OF CAPITAL GAINS DEDUCTION FOR 1990 ON ALL CAPITAL PROPERTY


 qualified smail business corporation shares in 1990 OR IN PREVIOUS YEARS, you should not use this form. Instead, you should complete form T657A.
 individual who immigrated to Canada during 1990 and was not resident for the entire year is only eligible for this deduction if residing in Canada throughout 1991.

- A reserve claimed in respect of a disposition of capital property after 1984 will qualify for the capital gains deduction when brought into income in a subsequent year
 capital gains deduction in respect of that disposition

- Additional information may be obtained from your District Taxation Office.



## PART 1

## CALCULATION OF ANNUAL GAINS LIMIT FOR 1990

(For all dispositions of capital property, including reserves on dispositions after 1984, reported in 1990, complete Part 1)


## CALCULATION OF CUMULATIVE GAINS LIMIT FOR 1990

(For all dispositions of capital property, including reserves on dispositions àfter 1984, reported in 1990, complete Part 2)
(a) Taxable capital gains reported after 1984 and before 1990 (do not include reserves
reported betore 1988 other than reserves on qualified farm property dispositions after 1984)
ADD: Total taxable capital gains reported in 1990 (line (4) in Part 1)
Cumulative taxable capital gains reported after 1984
1). $\qquad$
(b) ADD: Allowable capital loss claimed in 1985 (Maximum $\$ 2000.00$ ) (from line 127 of your 1985 return, if a loss was claimed) Total allowable business investment losses atter 1984 and before 1990 (from line 217 of your 1985 to 1989 returns) Total net capital losses of other years claimed after 1984 and before 1990 (from line 253 of your 1985 to 1989 returns and form T1A (Losses carried-back)) Cumulative net investment loss (line (C) on form T936) Total losses claimed in 1990 (line (7) in Part 1). Total capital gains deductions claimed atter 1984 and before 1990 (from line 254 of your 1985 to 1989 returns)

Sub-total
CUMULATIVE GAINS LIMIT FOR 1990 (line (11) minus line (18): if negative, enter zero)



