Covering U.S. Aspects of U.S. Citizens or U.S. Residents with Canadian Income or Assets, and Canadians with U.S. Income or Assets

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## LEGISLATIVE/ADMINISTRATIVE/ JUDICIAL UPDATE

## US Supreme Court Refuses to Resolve Physical Presence Controversy

Readers are aware of the somewhat chaotic status of the rules for determining when an "out-of state" business (including a Canadian business) has "nexus" in an individual US State other than the State in which it is located, and is therefore subject to State Income or Franchise Tax in that other State.

The US Supreme Court previously decided there must be a "physical presence" in the other State for purposes of "nexus" for levying that other State's sales tax. However no such Decision has ever been issued by the US Supreme Court with respect to State Income or Franchise Tax.

We previously mentioned that the US Supreme Court had been asked to decide whether the "physical presence" requirement also applies for State Income or Franchise Tax. However, on June 18, 2007, the US Supreme Court refused to hear the case.

## New Federal Nexus Legislation Introduced

As a result of the Supreme Court's refusal to resolve the "physical presence" issue (above) additional legislation was introduced in the US Senate June 28th to require and define physical presence for State Income and Franchise tax purposes. (S. 1726).

## No US Social Security for Green Card Holders?

New legislation introduced in the US House of Representatives on June 29th would deny non-US citizens any US Social Security credits earned after December 31, 2007, for purposes of computing their US (H.R. 190).



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puting their US Social Security benefits.

## TAX-DEFERRED (1031) EXCHANGE NOW MORE HELPFUL FOR CANADIANS?

Provided the transaction is eligible, Section 1031 of the US tax code provides rules to allow you to defer payment of any US income tax (capital gains tax) you may owe on the sale of your US real estate if you exchange it for other US real estate. Generally you must exchange investment or business real estate for other investment or business real estate. In most cases (but perhaps not all) a residence that was used solely for personal purposes may not be eligible for this "1031 exchange" tax deferral. However the 1031 exchange may be helpful for rental or business property, and vacant land. Please see the Summer, 2005, issue of the Taxletter for some of the rules.

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In the past this provision has not been helpful for many Canadians because Canada does not have a similar provision. Thus capital gains tax on the gain on the sale may still have been payable in Canada even though the US tax was deferred. Hence there was often no benefit to deferring the US tax. Perhaps worse, the Canadian and US tax would be payable in different tax years maybe resulting in double tax since a "foreign tax credit" in Canada might not be available for the US tax when the "newly acquired" US property was ultimately sold.

However the following two recent developments, when taken together, may have changed the "calculations" and rendered the "1031 exchange" more practical now for Canadians selling US investment or business real estate:

- 1) The softening of the US real estate market in many areas, and
- 2) The decline in value of the US dollar against the Canadian dollar.

## The Softening of the US Real Estate Market

After the rapid rise in real estate values in many parts of the US from 2000 to 2005, the value of many of those properties has remained stagnant or even declined in recent months. In some areas, such as Florida, some of the declines have even been dramatic. Thus the current sale of the real estate will naturally trigger much less tax than it would have earlier.

## The Decline in Value of the US Dollar

In view of the recent sharp decline in the value of the US dollar against the Canadian dollar, many Canadians now selling US real estate will have a taxable gain for US tax purposes but a loss or substantially diminished gain for Canadian tax purposes. Therefore there may be US tax payable on the sale but little or no Canadian tax. In these situations a deferral of the US tax under the 1031 provision (if eligible) could be beneficial. The 1031 deferral could be beneficial not just because of the actual tax deferral, but also because of its impact on the so-called FIRPTA withholding below).

#### FIRPTA Withholding

Readers are aware when US real estate is sold a US tax of 10% of the selling price is withheld at closing and sent to the IRS as a

prepayment of whatever US income tax (capital gains tax) the seller owes. This is so-called "FIRPTA withholding" that is mandated by a separate provision in the tax law (Section 1445) to enforce compliance with "FIRPTA" - the "Foreign Investment in Real Property Tax Act". The "Foreign Investment in Real Property Tax Act" is US tax legislation that was enacted in 1980 to impose US tax on the sale of real estate by non-US persons. A "1031 exchange" constitutes a "sale" for purposes of "FIRPTA" and "FIRPTA withholding".

However exceptions to the FIRPTA withholding rule apply. (Please see the Fall, 2006, issue of the Taxletter). One exception provides that no FIRPTA withholding will be required if the transaction is a "nonrecognition" transaction, and other requirements are met. (Reg. 1.1445-3(c)(2)(ii)). Fortunately, a "1031 exchange <u>is</u> a "nonrecognition transaction", provided other requirements are met. (Reg. 1.1445-3(b)(6)).

Among the "other requirements", the seller must apply for a "withholding certificate" from the IRS. The withholding certificate application must include information substantiating that the requirements of section 1031 are satisfied. The IRS will normally take about 3-4 months to respond to the application.

If you apply for the withholding certificate sufficiently in advance, and receive the IRS response before the transaction (exchange) takes place, the exchange can proceed with no "FIRPTA withholding" (or whatever reduced amount is authorized by the IRS).

If you proceed with the sale (exchange) of your property <u>before</u> you receive the IRS response, the FIRPTA withholding rule applies. However the 10% tax <u>can be held by the closing agent</u> (and not remitted to the IRS) <u>until the IRS response is received</u>. Of course you, the seller, must <u>temporarily</u> lodge the 10% tax with the closing agent in this case. This will all be returned to you once the IRS response is received - subject to any IRS requirement that <u>some</u> of the tax be sent to the IRS. (See Reg. 1.1445-1(c)(2)).

## US "ITINS" - IRS FORM W-7 - THE HAGUE CONVENTION - CORRECTION

The last issue of the Taxletter described procedures under which a nonresident alien can obtain a US individual taxpayer

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identification number (an "ITIN"). The article mentioned the ways in which a Canadian (or other non-US) passport can be certified to satisfy IRS requirements. One such way is certification by a <a href="https://www.nones.com/missioner">home country</a> Notary or Commissioner if it is certified in the format of an "Apostille", provided the Notary or Commissioner is licensed as such in a country that is a signatory to the "Hague Convention Abolishing the Requirement of Legalisation for Foreign Public Documents". This is Convention #12 of the "Hague Conference on Private International Law".

Approximately <u>97 countries</u> have signed that particular Convention, including the United States, the United Kingdom, France, Germany, Italy, Spain, Switzerland Japan, India and Australia. In addition the Convention has been signed, for example, by Botswana, Honduras, Kazakhstan, Moldova, Romania, Serbia, and Suriname.

However, surprisingly, Canada has <u>not</u> signed that particular Convention and hence a passport certification executed by a private Notary or Commissioner in Canada that is not a US citizen is apparently <u>not acceptable</u> to the IRS. (However this is a complicated issue for the ITIN processing department of the IRS, and it would not be surprising if Canadian notarizations via Apostilles were, in fact, accepted).

## US FOREIGN TAX CREDITS FOR US CITIZENS IN CANADA

Tax practitioners that assist individuals with Canada-US cross border tax matters are familiar with the <u>foreign tax credit</u> complexity that arises when a US citizen, resident in Canada receives "<u>US source</u>" income. Canada must give a credit (and/or deduction) for certain <u>US taxes</u> on <u>US source income</u>, and the US must give a credit or deduction for certain <u>Canadian taxes</u> on <u>Canadian source income</u>. Thus a circularity in computations exits.

Among other decisions the following must be determined:

- 1) The particular taxes involved, and whether they are eligible for credits,
- 2) The "source country" for the income earned, and
  - 3) The sequence of the computations.

## Source Rules

Each country has its own set of "source rules" under its <u>domestic</u> law. For example, interest and dividends are usually sourced in the country of residence of the payer. Compensation is usually sourced in the country where the work is performed.

However, the tax treaty has rules that override each country's <u>domestic</u> law - in this case the source rules. Thus, under the <u>treaty</u> rules, if a US citizen resident in Canada receives <u>US bank interest</u> or certain "portfolio interest" that is not connected with a US business, that interest is deemed to be <u>sourced in Canada</u>. Also, if a US citizen works temporarily in the United States (less than 183 days) for a Canadian employer that does not have a permanent establishment (PE) in the US, the compensation might be considered Canadian source income under the treaty. (See Treaty Article XXIV, paragraphs 3, 4, 5, and 6).

## Sequence of the Computations

- Citizen Tax. Although the foreign tax credit allowed on the Canadian income tax return is determined before the foreign tax credit allowed on the US income tax return, it is necessary first to compute what the US tax would be without allowing any foreign tax credit, and without considering the treaty's source rules or other rules of the treaty. This is sometimes referred to as the "citizen tax" since it would only apply to US citizens (or residents of the US). From this number a figure is computed for the US tax on US source income. Then, from that number, (US tax on US source income), you compute the US tax ("citizen tax") on each item of US source income - i.e. the tax on interest, the tax on dividends, the tax on rental income, employment income, etc.
- 2) Alien Tax. Second, you compute the US tax that would be payable on <u>each item</u> of US source income <u>as if</u> the taxpayer were a <u>nonresident alien</u> of the US. This is sometimes referred to as the "alien tax". Since this may result in a <u>lower marginal tax</u> rate on items such as rental income and employment income than the "citizen tax", this tax ("alien tax") may be lower than the "citizen tax").
- 3) <u>Treaty Tax</u>. Third, you compute the tax the US is allowed to collect on <u>each item</u> of income, under the treaty, from a nonresident

alien of the US that is resident in Canada - for example, 15% on certain dividends and 15% on periodic pension payments.

- 4) Foreign Tax Credit Allowed in Canada. Fourth, you calculate the total amount of foreign tax credits allowed on the <u>Canadian income tax return</u>. This is calculated on an item by item basis i.e. the tax credit is calculated separately for US interest, US dividends, US rental income etc. The tax credit allowed for <u>each</u> item of income is <u>the lesser</u> of:
  - a) the citizen tax,
  - b) the alien tax, or
  - c) the treaty tax,

on <u>each item</u> of income that was computed in 1, 2, and 3 above.

- 5) <u>Foreign Tax Credit Allowed in the US (Regular)</u>. Fifth, you compute the "regular" US foreign tax credit on the US income tax return using the normal US foreign tax credit rules i.e. calculating the <u>Canadian</u> tax on Canadian source income.
- 6) <u>Foreign Tax Credit Allowed in the US</u> (Additional). Sixth, you compute an <u>additional</u> foreign tax credit on the US return that is allowed under the treaty. This additional foreign tax credit is a tax credit that the US gives for <u>Canadian tax</u> on <u>US source income</u>! It is limited to the amount the Canadian tax on US source income exceeds the greater of:
- a) the tax credit allowed by Canada on that income, or
- b) the "treaty tax", but cannot exceed the "citizen tax".

Also, please see the article "FOREIGN TAX CREDITS - CHANGES FOR 2007 & THE "HIGH TAX KICKOUT".

## CANADA VS. US APPROACH TO TAX TREATY "RESIDENCY"

In the United States the Internal Revenue Service takes the attitude that the provisions in a tax treaty are generally <u>optional</u> or <u>elective</u> on the part of the taxpayer as long as the treaty terms provide a <u>less favorable</u> result. Thus you are not "forced" to compute your tax under the treaty rules if that tax is higher. (Of course some treaty provisions, such as the exchange of information and tax collection activities, are at the option of the Governments!).

For example see Revenue Ruling 80-147 where the IRS held that:

- 1) Tax treaty provisions need not apply if their application resulted in greater tax than the tax liability arising under the tax code, and
- 2) The taxpayer may choose on an annual basis whether to be taxed under the US tax code or the tax treaty provisions.

Also, many US income tax treaties and the US Model Treaty (Article 1(2)) state that "the treaty shall not restrict in any manner any benefit" accorded by the (domestic) laws of the United States.

The US nonetheless takes the position that the taxpayer cannot "cherry pick" from the treaty within a given tax year - i.e. cannot choose to be taxed under the treaty for some types of income and taxed under domestic rules for other types of income.

As a result, the right of a US "resident alien" to exercise the Article IV provisions of the Canada-US treaty to be taxed as a non-resident of the US can apparently be elected at the option of the taxpayer. (Assuming of course, that the individual otherwise qualifies). In other words the application of Article IV to be taxed as a nonresident is not mandatory if it would result in greater tax than the tax that would apply if the individual were being taxed as a resident.

However Canada takes the <u>opposite approach</u>. Under Canadian Income Tax Act Section 250(5) an individual is <u>deemed</u> to be a <u>nonresident of Canada</u> if, under Article IV of the Canada-US tax treaty, the individual is considered to be a <u>resident of the United States</u>. Of course this would normally trigger Canada's departure tax rules even though the individual <u>still qualifies as a resident of Canada</u> under Canada's domestic rules for residency.

In some cases the immediate departure tax that would accrue to Canada may be much greater (and obviously more imminent) than the annual tax that would accrue to Canada if Canada continued to treat the individual as a Canadian resident. Hence, where the facts cooperate, there could be an incentive for Canada to treat the individual as a newly departed nonresident. (A caveat for some Canadians that become highly engaged in the United States).

## TAXATION OF CANADIAN NONRESIDENT ALIENS WORKING TEMPORARILY IN THE UNITED STATES

Canadian nonresident aliens of the United States that work temporarily in the United States (including individuals that meet the green card test or the substantial presence test but claim non-residence in the US under the tax treaty) may be exempt from US income tax under the tax treaty. However where the individual is ineligible for exemption under the tax treaty all the US rules will apply including those related to "fringe benefits" - i.e. other elements of the compensation package.

How are these fringe benefits taxed in the US? The benefits may include:

- 1) Moving expense re-imbursement,
- 2) Re-imbursement of US housing costs,
- 3) Other temporary US living expense such as meals and commuting to the worksite,
  - 4) A company car, and
- 5) Various other re-imbursements for US tax, and "home leave" expenses.

Although the compensation itself is allocated (under the source rules) between the US and Canada based on the workdays spent in each country, the fringe benefits may be allocated <u>entirely</u> to the <u>principal</u> place of work, which could be the United States. (Reg. 1.861-4(b)(2)(ii)(D)).

## CANADIAN BUSINESSES - IS YOUR US WORKER, AGENT, OR REPRESENTATIVE, AN "EMPLOYEE"?

Canadian businesses are aware if they have employees, certain "wage tax withholding" rules apply. But questions often arise over whether the individual is truly your "employee" or whether the individual is an "independent contractor", in which case there may be no withholding requirement.

Canadian businesses having workers, agents, or other representatives in the US - either full time or part time - are faced with a determination as to whether the individuals are "employees" or "independent contractors" according to the <u>United States</u>' rules for such

determinations. Failure to make the correct determination can result in substantial penalties.

Except for Code Section 3508, (see "Code Section 3508" below), there is no precise US tax law defining an "employee". Normally the IRS uses a "facts and circumstances" evaluation to make a determination. (See "Facts and Circumstances Evaluation" below). As a result the IRS has developed a nonexclusive list of 20 factors that may assist in making a determination. These are set out in Revenue Ruling 87-41. (See "The 20 Factors" below). The relevant importance of each factor may vary depending on the individual's occupation and the facts involved.

A "safe harbor" rule also exists that may help in limited circumstances. (See "Safe Harbor Rule").

## Code Section 3508

Internal Revenue Code Section 3508 provides that in the case of services provided "as a qualified real estate agent" or as a "direct seller", the individual will not be treated as an employee.

- A "direct seller" means any person if:
- (A) such person -
- i) is engaged in the trade or business of selling (or soliciting the sale of) consumer products to any buyer on a buy-sell basis, a deposit-commission basis, or any similar basis which the Secretary prescribes by regulations, for resale (by the buyer or any other person) in the home or otherwise than in a permanent retail establishment,
- ii) is engaged in the trade or business of selling (or soliciting the sale of) consumer products in the home or otherwise than in a permanent retail establishment, <u>or</u>
- iii) is engaged in the trade or business of the delivering or distribution of newspapers or shopping news (including any services directly related to such trade or business),
- (B) substantially all the remuneration (whether or not paid in cash) for the performance of the services described in subparagraph (A) is directly related to sales or other output (including the performance of services) rather than to the number of hours worked, <u>and</u>
- (C) the services performed by the person are performed pursuant to a written contract between such person and the person for whom the services are performed and such

contract provides that the person will not be treated as an employee with respect to such services for Federal tax purposes.

## Facts and Circumstances Evaluation

Under the "facts and circumstances" evaluation, Reg. 31.3401(c)-1(b) states "Generally the relationship of employer and employee exists when the person for whom services are performed has the right to control and direct the individual who performs the services, not only as to the result to be accomplished by the work but also as to the details and means by which that result is accomplished. That is, an employee is subject to the will and control of the employer not only as to what shall be done but how it shall be done. In this connection, it is not necessary that the employer actually direct or control the manner in which the services are performed; it is sufficient if he has the right to do so. The right to discharge is also an important factor indicating that the person possessing that right is an employer. Other factors characteristic of an employer, but not necessarily present in every case, are the furnishing of tools and the furnishing of a place to work to the individual who performs the services. In general, if an individual is subject to the control or direction of another merely as to the result to be accomplished by the work and not as to the means and methods for accomplishing the result, he is not an employee"

## The 20 Factors

The following is simply a list of the <u>headings</u> under which the IRS describes each of the 20 Factors. The next issue will include the full IRS description of each factor:

The <u>headings</u> are: Instructions, Training, Integration, Services Rendered Personally, Hiring, Supervision, and Paying Assistants, Continuing Relationship, Set Hours of Work, Full time Required, Doing Work in Employer's Premises, Order or Sequence Set, Oral or Written Reports, Payment by Hour, Week, or Month, Payment of Business and/or Traveling Expenses, Furnishing of Tools and Materials, Significant Investment, Realization of Profit or Loss, Working for More Than One Firm at a Time, Making Service Available to General Public, Right to Discharge, and Right to Terminate.

#### Safe Harbor

A "safe harbor" rule applies to exempt some employers from collecting "employment tax" (but not income tax). Generally this would occur if the employer relied on:

- 1) Past IRS practice with the employer,
- 2) Published rulings or judicial precedent,
- 3) Long-standing recognized practice in that particular industry, or
  - 4) "Any other reasonable basis".

## FOREIGN TAX CREDITS -CHANGES FOR 2007 & THE "HIGH TAX KICKOUT"

New US tax law changes, effective for tax years beginning in 2007, affect how US citizens and US residents (including green card holders living in Canada) allocate their non-US income and non-US tax for purposes of computing a foreign tax credit on the US income tax return.

Prior to 2007, when computing your foreign tax credit your non-US income and non-US tax were required to be allocated to one of <u>seven</u> different categories. Beginning in 2007 these have been reduced to only <u>two</u> categories, namely:

- 1) General category income, and
- 2) Passive category income.

Any foreign tax credit carryovers you have from prior years that were in <u>other</u> categories (for example the "high withholding tax interest" category) are placed instead in either the general category or passive category, depending upon how they would be classified if they arose under the new rules.

## General Category Income

General category income means any income that is <u>not passive category income</u>. (IRC 904(d)(2)(A)(ii)).

## **Passive Category Income**

Under Code Section 904(d)(2)(A)(i), "passive category income" means:

- 1) "Passive income", (see below), and
- 2) "Specified passive category income", (see Code Section 904(d)(2) (B)(v)).

"Passive Income". "Passive income" is generally income that would be "foreign personal holding company income" as defined in

Code Section 954(c). (See IRC 904(d)(2)(B)(i)). This includes certain interest, dividends, royalties, annuity income and <u>certain</u> gains and rents.

But passive income does not include:

- 1) "High taxed" income, and
- 2) Export financing interest. (IRC 904(d)(2)B)(iii)).

<u>High Taxed Income</u>. "High taxed" income is transferred from the "Passive" category to the "General" category. This is often referred to as the "high tax kickout".

"High taxed" income is income that would otherwise be passive income but for the fact that the Canadian (or other non-US) tax with respect to that income is higher than "the highest US tax that would be payable on that income".

The "highest US tax that would be payable on that income" is computed by multiplying each type of income times the "highest US tax rate" applicable to that type of income.

The concept of "high taxed income", and the computation of whether you have it, can be very important because it can significantly affect the computation of your US income tax liability (beneficially or otherwise). There may be a substantial difference in your tax liability depending upon whether your non-US income is in the passive category or "kicked out" to the general category.

However, actually performing the calculation to determine if certain income is "high taxed" income (i.e. determining if the "high tax kickout" applies) can be problematic. For example the "highest US tax rate" depends upon whether the relevant income is ordinary income, qualified dividends, capital gain, etc., since each of these may have a different US tax rate.

Further, the Regulations require the foreign income to be <u>grouped</u> to make the calculation. (See Reg. 1.904-4(c)(2)(i) and Regs. 1.904-4T(c)(2), (3) and (4)). In addition, expenses related to a particular type of income must be <u>grouped</u> and <u>netted</u> against that income. (See Reg. 1.904-4( c)(2)(ii)). The "highest US tax that would be payable on that income" is thus determined by multiplying the net income in each group by the highest US tax rate applicable to that type of income

Although Canada's maximum marginal tax rate for individuals exceeds the maximum marginal tax rate in the US, a determination of whether the "high tax kickout" applies will not necessarily always be simple for many

individuals resident in Canada, even those in the highest Canadian tax bracket.

For example, individuals with short term capital gains, certain principal residence gains, or exemptions from the sale of businesses will have special calculations. Those with dividends from Canadian corporations may have special calculations in view of the Canadian dividend tax credit. Complexities may also arise on capital gain distributions from private Canadian corporations. Individuals selling Canadian corporate mutual funds have extremely complicated calculations due to the US "PFIC" ("Passive Foreign Investment Company") rules.

Individuals with large Canadian RRSP or pension contributions or other special factors or deductions that do not have a US counterpart may also have special computations because of the US requirement that income and related expenses be "grouped" for purposes of the "high tax kickout" computation.

Canada's rules permitting spouses to split pension income may also be a factor.

In many cases, especially for US citizens and green card holders living in Canada, it may be <u>difficult to determine</u> whether the "high tax kickout" applies. Nonetheless, there may be a <u>substantial difference (beneficial or otherwise) in the US tax liability</u> depending upon whether income is categorized as "passive" or "general".

## NEW TAX FORM SCHEDULES FOR CANADIAN CORPORATIONS THAT FILE US TAX RETURNS

For Canadian corporations filing US federal corporate income tax returns (other than those claiming "no permanent establishment") there have long been "behind the scenes" computations required to correctly prepare the tax returns. Proposed new IRS tax forms for 2007 may highlight previously incorrect tax computations.

Unlike the Canada Revenue Agency, the IRS does not generally acknowledge the receipt of a tax return. The IRS does not immediately review a tax return it receives and issue a "Notice of Assessment". Hence there is often no assurance the IRS <u>has even received your tax return</u>, let alone agreed with it. Usually the IRS only communicates with you if:

1) There is an incorrect <u>mathematical</u> computation on the <u>face</u> of the return, or

 The IRS recorded a different amount of tax <u>payment</u> than you entered on your return.

If the IRS ultimately reviews your return and communicates with you, this could be many months or more likely years, after the original filing. If this leads to a question on <u>prior</u> returns, the Statute of Limitations may not protect you if the relevant tax return was incomplete or lacked full disclosure.

Hence the "behind the scenes" computations are important and proposed new tax forms for 2007 remove many of them from "behind the scenes" and place them directly on actual pages of the tax return.

## Interest Expense

For example, a non-US corporation is required to stipulate (elect) its method of computing interest expense. Readers are aware the interest expense actually incurred in the United States by a non-US corporation is not necessarily the amount of interest the corporation is allowed to deduct on its US income tax return. The US tax code considers that debt or interest is a "fungible" commodity - transferable from country to country and therefore the computation of the allowable interest deduction in the US is subject to rigorous rules to "protect" the US tax base.

Accordingly each non-US corporation must initially elect whether to use the "Adjusted US Booked Liabilities" method <u>or</u> the "Separate Currency Pools" method to compute its interest deduction on the US income tax return. Failure to do <u>either</u> in the past, would likely only have resulted ultimately in some uncertainty over the status of the corporation <u>by the owners</u> of the corporation and its tax preparer.

But for 2007 the IRS has added a proposed new "Schedule I" to the relevant corporate tax form (IRS tax Form 1120-F) that requires you to stipulate on the tax Form itself which interest deduction method you are choosing. (Please see Exhibit 1).

Further, having selected a method of calculating interest, you are then subject to a strict set of instructions on the Form (as set out in the Regulations) regarding the actual computations for the interest deduction based on the method you selected. In the past, disclosure of these computations was not required on the tax return, and therefore there was generally no <u>IRS scrutiny of the calculations</u>, (unless the tax return was

audited). The new tax form, Schedule I, (2 pages long) requires you to show, <u>step by step</u>, how you computed the interest <u>deduction</u>. (Again please see Exhibit 1).

## Other Expenses

When a Canadian corporation operates a branch of its business in the US, it is necessary to determine which <u>Canadian</u> and other <u>worldwide</u> expenses of the corporation are "effectively connected" with its US branch activities. These "<u>effectively connected</u>" expenses are then deductible on the US income tax return.

For example there may be overhead expenses in a Canadian head office that are related to the US branch activities. The US has complex rules to determine how such worldwide expenses are allocated and apportioned between "effectively connected" income and "non-effectively connected" income for US income tax purposes.

As in the case of interest expense, these computations were previously done "behind the scenes" on work papers not provided with the tax returns. Thus the computations were not subject to IRS scrutiny unless the IRS decided to audit that issue on that tax return.

However changes are apparently coming with the proposed new 2007 tax forms. You may be required to complete Schedule H (2 pages) showing exactly how you computed the amount you deducted for expenses on the US income tax return. (Please see Exhibit 2).

## A CONNECTION BETWEEN CANADIAN PENSIONS & US ESTATE TAX!

If you are a Canadian that is a nonresident alien of the US you may wonder what possible connection there could be between your US estate tax exposure and your Canadian corporate pension. Unfortunately, there is a connection, and for some individuals the connection can have significant consequences.

## Pension Payments That Continue to Your Surviving Spouse

If your Canadian corporate pension terminates at your date of death, there is

# EXHIBIT 1

| Conventions   December   Propertion   Employment Internations.   Employment Internations.   Employment Internations   E | Total everage amount of U.S. booked liabilities as defined in Reg. 1.882-5(d)(2) (see instructions).  Column (a): Do not include amounts that give rise to directly allocable interest under Reg. 1.882-5(a)(1)(ii) or from partnerships includible in column (b).  Column (b): Enter the total from Schedule P, line 17.  Total interest pad or accused during the tax year on line 8 amount Column (a): Do not include amounts that give rise to directly allocable interest under Reg. 1.882-5(a)(1)(ii) or from | Step 3 Interest Expense Paid or Ac   | <ul> <li>7a U.Sconnected liabilities before Reg. 1.884-1(e)(3) election(s). Multiply line</li> <li>b Total amount of U.S. liability reduction under Reg. 1.884-1(e)(3) election(s)</li> <li>c U.SConnected Liabilities. Subtract line 7b from line 7a</li> </ul> | d Fixed ratio under Reg. 1.882-5T(o)(4), if the corpora Reg. 1.882-5T(o)(4), enter 95% on line 6d. If the corpora 50% on line 6d e Enter the ratio from line 6c or 6d, as applicable | b Average worldwide assatis c Divide line 6a by line 6b | <u> </u>   | Step 2 U.SConnected Liabilities  | b lotal value oi, U.S. assers for the tax year. Column (a): Subtract line# from line 2. Column (b): Emer total from Schedule P, line 19. Column (b): See Instructions for amount to enter | Combine lines 3a through 4  Combine lines 4  Combine lines 4  Combine lines 4  Combine lines 5  Combine lines 5  Combine lines 5  Combine lines 6  Combine lines 6  Combine lines 6  Combine lines 7  Combine lines 7  Combine lines 7  Combine lines 8  Combine li | disregarded entities included on line 2, column (a).  e Adjustments for assets that give rise to direct interest expense allocations under Reg. 1.882-5(a)(1)(ii). | 2 lotal assets per books | . — – | Specify the method used to determine the value of the<br>corporation's U.S. assets on lines 2 through 5 below<br>(check one): | A. Check here if the corporation is a foreign bank as defined in Re This Schedule I is being completed with respect to (check one)  Adjusted U.S. Booked Liabilities Method Under Reg. 1.882-5(e). Co Separate Currency Pools Method Under Reg. 1.882-5(e). Co Stopal Average U.S. Assets for the Tax Year: Regulation | me           | Internal Revenue Service     |
|---|---|--|--|--|---|--|----------------------------------|---|---|--|--------------------------|-------|---|--|--------------|------------------------------|
| ction 1.882-5T(c)(4)  tte lines 1 through 15 and 21 ti through 9 and 16a through 1.882-5(b)  (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d   | tites as defined at give rise to Sal(1)(ii) or from Sal(1)(iii) or from Sal(1)(iii) or from Sal(1)(ii) or from Sal(1)(ii) or from Sal(1)(ii) or from  | crued on Average U.S. Booked Liab (a) Sel(s) of Books that Give Rise to U.S. Booked Liablilies (see inst.) | 1.884-1(e)(3) election(s). Multiply line 5<br>n under Reg. 1.884-1(e)(3) election(s)<br>line 7b from line 7a   | If the corporation is a foreign bank as 6d. If the corporation is not a foreign applicable   |   | the anitunits in Fart if ( <i>cireck one);</i> ). Complete lines 6a through 6c belov. (4). Complete line 6d below. | for the Tax Year: Regulations Se | er  | cluded in line  | · (\$  | ACVAYOU .                |       | (a) Set(s) of Books that Give Rise to U.S. Booked Llabilities (see Inst.)   | ign bank as defined in Regulations set<br>th respect to (check one):<br>ethod Under Reg. 1.882-5(d). Complet<br>Jnder Reg. 1.882-5(e). Complete lines<br>re Tax Year: Regulations Section  |              | ► See separate instructions. |
|   |   | Section  | , column (d) by line 6e  |  | %   | -  | ection 1.882-5(c)                |   |   |  |                          |       |   | otion 1.882-5T(c)(4)   | Employer ide |                              |

Cat. No. 49680W

Schedule I (Form 1120-F) 2007

| If the 7 is greater than line 8, complete lines 10 though 13 below and slip lines 14 and 14 b.  If line 7 is less than or equal to line 8, size lines 10 through 3 and complete lines 14 and 14 b.  If line 7 is less than or equal to line 8 size lines 10 through 3 and complete lines 14 and 14 b.  If line 7 is less than or equal to line 8 size lines 10 through 13 and complete lines 14 and 14 b.  If line 7 is less than or equal to line 8 size lines 10 through 10 to such the published by 10 through 10 throu       |                                    | . ₩                               |  | corporation .                          | total interest expense paid or accrued by the foreign   | <br> _   |
|--|------------------------------------|-----------------------------------|--|--|---|----------|
| ne 7 is greater than line 8, complete lines 1 (a balow and sich lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIDOR lese instructions). Check the box on the line 4.  Oc. and enter the rate on line 100  Character of 100 that are not U.S. booked stabilities included on line 9  Average U.S. coloured disbilities included on line 9  Average U.S. coloured liabilities subtract line 8 low on the line 4.  Average U.S. coloured liabilities subtract line 8 low on the line 4.  Average U.S. coloured liabilities subtract line 8 low of the 100 that are not U.S. booked liabilities included on line 9  Average U.S. coloured liabilities subtract line 8 low of the 100 that are not U.S. booked liabilities with the 30-day LIDOR rate, of the 30-day L        |                                    | enter                             | es 23 and 24d and<br>1e 25 may not excel   | unt entered on lin                     | lotal interest expense deduction under Reg. 1.88 here and on Form 1120F, Section II, line 18. The amo   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  Int 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14 and and 14b.  If the comporation is a foreign bank which is making a current-year election to use the published average 30 day LIDOR Real instructions), check the box on this line, skip lines 150 through 10c, and enter the rate on line 10d or, if elected under Reg. 1.882-51(9)(9)(9).  Inches the 130-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Enter the 130-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Enter the 130-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Enter the 130-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Enter the 30-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Enter the 30-day LIDOR rate, if elected under Reg. 1.882-51(9)(9)(9).  Scaling ratio. Divide line 10 by line 10 by line 11 do.  Scaling ratio. Divide line in 7 by line 3, column (6) and 12 by line 11 do.  Scaling ratio. Divide line 10 by line 11 do.  Scaling ratio. Divide line 10 by line 11 do.  Scaling ratio. Divide line 7 by line 10 by line 11 do.  Scaling ratio. Divide line 18 by line 10 by line 11 do.  Scaling ratio. Divide line 18 by line 10 by line 11 do.  Scaling ratio. Divide line 13 or line (16) life and on line 2!  |                                    |                                   |  |  | Combine lines 24a through 24c   | 0        |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  Ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14 and 14b.  If the comporation is a foreign bank which is making a current-year election to use the published awerage 30 day LIBOR face in structions), check the box on this line, skip lines 10 through 10c, and enter the rate on line 10cd on the 10c or, if elected, the 30-day LIBOR and shifters included on line 8 lower and 12 to box of the line 10cd on line 8 lower and 12 to box of the line 10cd on line 8 lower and 12 to box of the line 10cd on line 8 lower and 12 to box of the line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 8 lower and 12 to box of line 10cd on line 20cd on line 21cd on line 20cd on li        |                                    |                                   | 4c (                                       |  | schedule—see instructions)  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and sligh lines 14a and 14b.  If the comparation is a toreign bank which is making a current-year election to use the published average 90-day LUBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Average U.S. dollar denominated idabilities that are not U.S. booked liabilities included on line 8  Average U.S. collar denominated idabilities that are not U.S. booked liabilities included on line 8  Divide fine 10a by line 10b  Enter the 30-day LUBOR rate, if elected under Reg. 1825-51(6)5(8)(8)  Enter the 30-day LUBOR at 16 liabilities by line 11b  Add lines 9, column (c) and 12  Scaling ratio, Divide line 7 by line 14a (See Instructions to residing arrounds the result from line 10c or, if elected under Reg. 1825-51(6)(9)(9)(8)  Enter the 30-day LUBOR at 14a (See Instructions to residing arrounds the result from line 10c or, if elected under Reg. 1825-51(6)(9)(9)(8)  Enter the 30-day LUBOR at 14a (See Instructions to residing arrounds the result from line 10c or, if elected under Reg. 1825-51(6)(9)(9)(8)  Enter the 30-day LUBOR at 14a (See Instructions to residing arrounds the result from line 10c or, if elected under Reg. 1825-51(6)(9)(9)(9)  Enter the 30-day LUBOR at 14a (See Instructions to residing arrounds to resolution and the result from line 10c or, if elected under Reg. 1825-51(6)(9)(9)(9)  Enter the 30-day LUBOR at 14a (See Instructions to residing arrounds to resolution arrounds the result from line 13 or line 14b by line 14a (See Instructions)  Ocheck here if a less than 3% currency election was are needed, attach schedule (see instructions)  U.S. assets. Enter the corporation's very enter the foreign currency (enter in functional currency)  Ocheck here if a less than 3% currency election was arround for the total interest expenses and or accurated for the tax year with respect to the foreign corporation's was arround the liabilities with a function section and behavior and provid       |                                    |                                   | 5  |  | 267(a)(3) (attach schedule—see instructions)  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and sligh lines 14a and 14b.  Ine 7 is less than or equal to line 8, sich lines 10 through 13 below and sligh lines 14a and 14b.  If the corporation is a toneign bank which is making a currenty-ger election to use the published average 90-day LIBGR (see instructions), check the box on this line, skip lines 10b.  Average U.S. collar denorminated liabilities that are not U.S. booked liabilities included on line 8  Incur the 30-day JIBGR rate, if elected under Reg. 1.828-51(d)(s)(ii)(ii).  Enter the 30-day JIBGR rate, if elected under Reg. 1.828-51(d)(s)(ii)(ii).  Enter the 30-day JIBGR rate, if elected under Reg. 1.828-51(d)(s)(ii)(ii).  Excess U.Sconnected liabilities included on line 8  Divide line 10a by line 10b or, if elected under Reg. 1.828-51(d)(s)(ii)(ii).  Excess U.Sconnected liabilities, Subtract line 8 from line 7c by line 10b line 17c by line 16b line 17c by line 18b line 11b.  Scaling ratio, Divide line 7c by line 8, column (e) by line 14a, Sise-instructions for heighing aurounts method from line 10b or, if the first and interest spanses allocable to Ect under the 21d seath. using the methodology in Reg. 1.828-5(e)(f)(ii) limite columns are needed, attach should give instructions.  Check there if a less than 3% currency election was reneated, attach should give instructions by line 19b l            |                                    |                                   |  | 익                                      | Deferred interest expense under section 163(e)(3  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and sligh lines 14a and 14b.  Ine 7 is less than or equal to hine 8, sich lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a toneign bank which is making a current-year election to use the published average 90-dey LUSC (PR) (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Incert the 30-dey LDSR rate, if elected under Reg. 1.882-51(6)(5)(6)(9).  Enter the 30-dey LDSR rate, if elected under Reg. 1.882-51(6)(5)(6)(9).  Enter the 30-dey LDSR rate, if elected under Reg. 1.882-51(6)(5)(6)(9).  Excess U.Sconnected liabilities, Subtract line 8 from line 7c.  Excess interest, Multiply line 10b by line 14a (\$5.60) instructions 9 to the 90 day LBDR rate of 10b line 11.  Add lines 9, column (c) by line 4a (\$5.60) instructions 10c logical liabilities Method. First lines 10c logical liabilities Method. First lines 10c logical liabilities Method. First lines 10c l        |                                    |                                   | fa (                                       |  | or under an income tax treaty (attach schedule—see in   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  Ine 7 is less than or equal to line 8, skib lines 310 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-clys LIBPG (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d.  Average U.S. dollar denominated liabilities included on line 8  Average U.S. dollar denominated liabilities included on line 8  Divide line 10a by line 10b  Enter the 13c day LIBCR rate, if elected under Reg. 1,885-5T[d](s)(N)(3)  Enter the 13c day LIBCR rate, if elected the 30-day LIBCR rate on line 10d  Excess U.Sconnected liabilities subtract line 8 from line 7c  Seating ratio. Divide line 7c by line 10, only line 10 to 10 by line 11  Excess U.Sconnected liabilities subtract line 8 from line 7c  Seating ratio. Divide line 7c by line 10, only line 10 to 10 by line 11  Add lines 9, column (c) and 12  Add lines 9, column (c) by line 14 da, Segintractions for the foreign subtract line 8 from line 7c  Add lines 9, column (c) by line 14 da, Segintractions for line 21  Add lines 9, column (c) and 12  Add lines 9, column (c) by line 10 to 10 by line 11  Excess U.Sconnected liabilities. Althory line 14 da, Segintractions for line 21  Add lines 9, column (c) by line 18 by line 11  Add lines 9, column (c) by line 18 by line 11  Add lines 9, column (c) by line 18 by line 12 day line 11 by line 12 day line 12 by line 12 day line 12 by line 12 day line 12 by line 12 by line 12 day line 12 by line 12 day line 12 by line 13 by line 14 by line 14 by line 18 by l             |                                    | 397                               | and 22                                     | 2-5. Add lines 21                      | Interest expense allocable to ECI under Reg. 1.88   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 a and 14b.  Ine 7 is less than or equal to line 8, skip lines 10 through 13 below and skip lines 14 a and 14b.  If the comporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 150 at through 10c, and derive the rate on line 10c by line 10c booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities as that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities. Subtract line 8 from line 7c by line 10c by line 10c by line 11c line 10c by line 10c by line 11c line 10c line 11c line 11c line 10c line 11c line 11        |                                    | 100                               | 2  | , line 14b.) . L2                      | Reg. 1.882-5T(a)(1)(ii). (Include total from Schedule P   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  Ine 7 is less than or equal to line 8, skib lines 310 through 13 and complete lines 14a and 14b.  If the comparation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a use the published average 30-day LIBOR rate, if elected under Flag. 1.828-57[d]s[j](iii) and certain the 30-day LIBOR rate, if elected under Flag. 1.828-57[d]s[j](iii) and certain the 30-day LIBOR rate, if elected under Flag. 1.828-57[d]s[j](iii) and certain the 30-day LIBOR rate, if elected under Flag. 1.828-57[d]s[j](iii) and certain the 30-day LIBOR rate, if elected under Flag. 1.828-57[d]s[j](iii) and certain the 30-day LIBOR rate on line 20 count (s) and 12       |                                    |                                   |  |  | enter the corporation's interest expense directly allo  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a floreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line. Skip lines 10 to average 30-day LIBOR (see instructions), check the box on this line. Skip lines 10 to average 30-day LIBOR rate of the 10d to line 8 that are not U.S. booked liabilities included on line 8 horder the rate of line 10 to cr. if elected, the 30-day LIBOR rate on line 10c cr. if elected under Reg. 1.822-51(d)(3)(i)(6). Finer the 30-day LIBOR rate on line 10c cr. if elected in der Reg. 1.822-51(d)(3)(i)(6). Finer the 30-day LIBOR rate on line 10c cr. if elected, the 30-day LIBOR rate on line 27 seasons interest. Multiply line 10e by line 14 sexcess interest. Multiply line 10e by line 14 sexcess interest. Multiply line 10e by line 18 column (c) by line 14 sex Seafing ratio. Divide line 7 by line 18 column (c) by line 14 sex Seafing ratio. Divide line 7 by line 18 column (c) by line 14 sex Seafing ratio. Divide line 7 by line 18 columns are needed, attends schedule lige instructions line 10 by line 14 sex sex shan 3% correspondent attends schedule lige instructions line 10 by line 14 sex sex shan 3% correspondent line 10 by line 14 sex sex shan 3% correspondent line 10 by line        |                                    |                                   | 3  |  | Amount from line 15 or line 20, as applicable   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 90-day LIBOR (see instructions), check the box on this line. skip lines 10 and complete lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 40-day LIBOR (see instructions), check the box on this line. skip lines 10 and complete lines 14b and 14b.  Total interest paid or accruef during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(d)[5][h][6]  Enter the rate from line 10c or, if elected under Reg. 1.882-5T(d)[5][h][6]  Enter the rate from line 10c or, if elected under Reg. 1.882-5T(d)[5][h][6]  Excess interest. Multiply line 10e by line 11 a. (See] maturities for heighing amounts  Interest expense allocable to Columine (a) by line 14a. (See] maturities for heighing amounts  Interest expense allocable to Columine (by line 17a, or, if a liability should line 21 line 15 and       |                                    | n 1.882-5                         | egulations Section                         | duction under R                        | SUMMARY—Interest Expense Allocation and Der   | ارا      |
| if the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities included on line 8  Average U.S. coldar denominated liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 10a by line 10b cr. if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(1)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 70.  Excess interest. Whitiply line 10a by line 11.  Excess U.Sconnected liabilities. Subtract line 8 from line 70.  Excess interest. Whitiply line 14a (See jinstructions) to riedging arrounts.  Interest expense allocable to ECI, under the Acciuse of U.S. Booked Liabilities Method. Expense 14a and 14b.  10a   |                                    | samounts on line sult here and on | s Method. Total the ny, and enter the re   | te Currency Pool<br>led schedule, if a | nterest expense allocable to ECI under the Separa: 19, columns (a) through (d), and amounts from attackine 21   |          |
| if the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities had been on the 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities. Total interest paid or accrued during the tax year on U.S. dollar liabilities. Subtract line 10d  Powdel line 10d by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T[0](S)(II)(B).  Enter the 30-day LIBOR arte, if elected under Reg. 1.882-5T[0](S)(II)(B).  Enter the 30-day LIBOR arte, if elected under Reg. 1.882-5T[0](S)(II)(B).  Enter the 30-day LIBOR arte, if elected under Reg. 1.882-5T[0](S)(II)(B).  Excess U.Sconnected liabilities. Subtract line 5 from line 70.  Excess interest. Whilipby line 10 do yin 8, column (c) and 12.  Excess interest. Whilipby line 10 do yin 8, column (c) and 12.  Sealing ratio. Divide line 7c by line 1, 14d, See jing structions (cr. heighing structions structions).  Multiply line 9, column (c) by line 14d, See jingstructions (cr. heighing structions structions).  Sealing ratio. Divide line 13 or line 1,4d bere and on line 21.  Line 13 or line 1,4d bere and on line 21.  Line 14d bere and on line 21.  Line 15d line 13 or line 1,4d bere and on line 21.  Line 15d line 13 or line 1,4d bere and on line 21.  Line 15d line 13 or line 1,4d bere and on line 21.  Line 15d line 13 or line 1,4d bere and on line 21.  Line 15d line 15d by line 16d by line 17d, or line 15d by line 17d, or line 1         |                                    |                                   |  |  | cool. Multiply line 17b by line 18c   |          |
| If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 14a through 10c, and enter the rate of line 10d  Inter the 30-day LIBOR (see instructions), check the box on this line, skip lines 14a through 10c or, if elected, the 30-day LIBOR (see instructions) across interest part of the 10c or, if elected, the 30-day LIBOR rate on line 8 (but have been line 10d with 11d with 10c or, if elected, the 30-day LIBOR rate on line 10d with 11d with 10c or, if elected, the 30-day LIBOR rate on line 10d with 11d with 10c or, if elected, the 30-day LIBOR rate on line 10d with 11d with 11d with 10c or, if elected, the 30-day LIBOR rate on line 10d with 11d with         |                                    | %                                 |  | %                                      | Sorrowing rate: Divide line 18a by line 18b   | · ·      |
| In 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  1 oral interest pedio or accrued during the tax year on U.S. dollar liabilities  1 hat are not U.S. booked liabilities included on line 8  2 Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  2 Divide line 10a by line 10b  2 Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  3 Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  4 Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  5 Excess U.Sconnected liabilities. Subtract line 8 from line 70  5 Excess U.Sconnected liabilities. Subtract line 8 from line 70  6 Excess U.Sconnected liabilities. Subtract line 8 from line 70  6 Add lines 9, column (c) by line 10a by line 11a.  6 Sealing ratio. Divide line 7 by line 8, column (c) by line 14a. See instructions for hedging amounts interest expense allocable to Eccuming the methodology in Reg. 1.882-5(e)(f)). Il more columns are needed, attach schedule (see instructions)  6 U.S. booked Liabilities Multiply line 14a. See instructions  7 Enter the percentage from line 20  8 U.S. booked Liabilities Multiply line 14a. See instructions  9 Check here if a less than 3% currency election was made  10 Lines 10 percentage from line 20  10 U.S. booked Liabilities Multiply line 14a. See instructions  10 Lines 10 percentage from line 20  10 List bereat expense point or accrued for the tax year with respect to the foreign corporation's worldwide liabilities.  10 U.S. booked Liabilities Multiply line 14a. See instructions  10 List bereat 10 percentage from line 20  10 U.S. booked Liabilities Multiply line 14a. See instructions  10 List bereat 10a by line 14a. See instructions  10 List bereat 10a by l             | .0                                 |                                   |  |  | Inter the corporation's average worldwide liabilities whether interest bearing or not) denominated in that oreign currency (enter in functional currency) |          |
| If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10 at through 10c, and enter the rate on line 10d  1 Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 20  Excess interest. Multiply line 10e by line 11a.  Add lines 9, column (c) and 12.  Add lines 9, column (c) and 12.  Add lines 9, column (c) by line 14a. See instructions for heighing amounts interest expense allocable to Ecuminary Pools Method. Regulations Section 1.882-5(e)  By Contab Separate Currency election was made are needed, attach schedule (see instructions).  Check here if a less than 3% currency election was made see hestructions or the law year with respect to the foreign corporation's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities and in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign or poration's worldwide liabilities denominated in that foreign in the foreign in the foreign or poration in the foreign in th         |                                    |                                   |  |  | currency (enter in functional currency)   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities  Average U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(1)(8)  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(1)(8)  Enter the 30-day LIBOR rate, if elected, the 30-day LIBOR rate from line 10a by line 10a by line 11a by lin        |                                    |                                   |  |  | worldwide liabilities denominated in that foreign   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  1 otal interest padd or accrued during the tax year on U.S. dollar liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-\$T(0)(\$)(i)(8).  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-\$T(0)(\$)(i)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 2a  Excess interest. Multiply line 10e by line 11a.  Add lines 9, column (c) and 12.  Add lines 9, column (c) by line 14a. See instructions for hedging amounts interest expense allocable to Ecuanger the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 14b ferie and on line 21  Excess interest. Enter the corporation 1, (3), line 14a. See instructions for hedging amounts interest expense allocable to Ecuanger the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 14b ferie and on line 21  Excess interest. Enter the corporation 1, (3), line 14a. See instructions for hedging amounts made seed by line 14a. See instructions for hedging amounts methodology in Reg. 1.882-\$(e)  U.S. abolitic Multiply line 14a. See instructions for hedging amounts methodology in Reg. 1.882-\$(e)  U.S. abolitic Multiply line 14a. See instructions for hedging amounts methodology in Reg. 1.882-\$(e)  U.S. abolitic Multiply line 14a. See instructions for hedging amounts methodology in Reg. 1.882-\$(e)  U.S. abolitic Multiply line 14a. See instructions for hedging amounts methodology in Reg. 1.882-\$(e)  U.S. abolitic Multiply line 14a. See instru |                                    |                                   |  |  | Enter the total interest expense paid or accrued for<br>the tax year with respect to the foreign corporation's  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  1 Total interest paid or accrued during the tax year on U.S. dollar liabilities  that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked  liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 70  Excess U.Sconnected diabilities. Subtract line 8 from line 70  Excess U.Sconnected liabilities. Subtract line 8 from line 70  Excess interest. Multiply line 10e by line 11  Add lines 9, column (c) by line 14a. See instructions for hedging amounts  Interest expense allocable to ECLander Hedging amounts  Interest expense al              |                                    |                                   |  |  | f a liability reduction election is made, see instructions.   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  In 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  1 otal interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  2 Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  3 Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  4 Divide line 10a by line 10b  5 Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  6 Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  7 Excess U.Sconnected liabilities. Subtract line 8 from line 370  8 Excess U.Sconnected liabilities. Subtract line 8 from line 370  8 Excess interest. Multiply line 10b by line 11  8 Add lines 9, column (c) by line 14a; See instructions for hedging amounts  14a liabilities with the corporation of the Adjusted U.S. Booked Liabilities wethod. Enter the result from line 13 or line 14b Refer and on line 21  14b length of the second line 13 or line 14b Refer and on line 21  15c Location 1.882-5(e)   |                                    | %                                 |  | %                                      | Inter the percentage from line 6e   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  ne 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities  Average U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked  Ilabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8).  Excess U.Sconnected liabilities, subtract line 8 from line 30 and 12  Scaling ratio. Divide line 7c by line 9, column (c) and 12  Scaling ratio. Divide line 7c by line 9, column (c) by line 14a. See instructions (or heighing amounts interest expense allocable to ECLander the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 14b lerie and on line 21  Scaling ratio. Divide line 7c by line 8, column (by line 14a. See instructions (or heighing amounts interest expense allocable to ECLander the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 14b lerie and on line 21  Lis. Booked Liabilities Multiply line 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities Mine 14b lerie and on line 21  Lis. Booked Liabilities lines 14d leries and 14b.  Alter Liabilities and 14b.  Lib. Lib. Lib. Lib. Lib. Lib. Lib. Lib.                             |                                    |                                   |  |  | made  |          |
| The T is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  The T is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities  Average U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked  Ilabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8)  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8)  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(ii)(8)  Excess U.Sconnected liabilities. Subtract line 8 from line 70  Excess U.Sconnected diabilities. Subtract line 8 from line 30  Add lines 9, column (c) and 12  Sealing ratio. Divide line 70 by line 14a, See instructions for hegging amounts  Interest expense allocable to EC, Lynder the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 14b fee and on line 21  U.S. assets. Enter the corporation of the columns of the methodology in Reg. 1.882-5(e)  Other Currency  Specify:  A currency Specify:  A curren           |                                    |                                   |  |  | are needed, attach schedule (see instructions)  |          |
| re 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  Ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities rounded on line 8  Average U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day LIBOR rate from line 20c or, if elected, the 30-day line 10c or, if elec       | ľ                                  | •                                 | •  |  | J.S. assets. Enter the corporation's U.S. assets, using he methodology in Reg. 1.882=5(0)(1)()). If more columns  |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  In 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  10c, and enter the 30-day LIBOR rate, if elected under Rag. 1.882-51(0)(5)(ii)(8).  10c, and enter the 30-day LIBOR rate, if elected under Rag. 1.882-51(0)(5)(ii)(8).  10c, and enter the 30-day LIBOR rate, if elected under Rag. 1.882-51(0)(5)(ii)(8).  10c, and enter the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 10c or, if elected, the 30-day LIBOR rate from line 20c.  10c, and enter the rate from line 10c or, if elected, the 30-day LIBOR rate from line 20c.  10c, and enter the rate from line 10c or, if elected, the 30-day LIBOR rate from line 20c.  10c, and enter the rate from line 10c or, if elected, the 30-day LIBOR rate on line 20c.  10c, and enter the substantial enter the rate of line 10c or, if elected, the 30-day LIBOR rate on line 20c.  10c, and enter the rate of line 10c or, if elected, the 30-day LIBOR rate on line 20c.  10c, and enter the rate of line 10c or, if elected, the 30-day LIBOR rate on line 20c.  10c, and enter the rate of line 10c or, if elected, the 30-day LIBOR rate on line 20c.  10c, and enter the rate of line 11d.  10c, and enter the rate of line 11d       | (d)<br>Other Currency.<br>Specify: | Other Currency.<br>Specify:       | (b) Home Country Currency, Specify:        | (a)<br>U.S. Dollar<br>Denominated      |   | ;        |
| ine 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-\$TIO(jS(jN)E)  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-\$TIO(jS(jN)E)  Excess U.Sconnected liabilities. Subtract line 8 from line 7a  Excess interest. Multiply line 10e by line 11  Add lines 9, column (c) and 12  Add lines 9, column (c) by line 14a (\$5ee*instructions for heiging agrounts interest expense allocable to ECO under the Adjusted U.S. Booked Liabilities Method. Enter the result from line 13 or line 143 feriging in line 13 or line 145 feriging in line 13 or line 145 feriging in line 13 or line 145 feriging in line 21 or line 145 feriging in li      |                                    |                                   | tion 1.882-5(e)                            | Regulations Sect                       | Separate Currency Pools Method: F   | Step     |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  The 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(i)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 204  Add lines 9, column (c) and 12.  Add lines 9, column (c) by line 10a Seafinstructions for hegoling amounts  Multiply line 9, column (c) by line 14a Seafinstructions for hegoling amounts  14b   |                                    | -                                 | Liabilities Method.                        | ed U.S. Booked I                       | nterest expense allocable to ECL under the Adjust<br>he result from line 13 or line 14b here and on line 2:   |          |
| ne 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  It he or is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(II)(8).  Excess U.Sconnected liabilities. Subtract line 8 from line 76  Excess interest. Multiply line 10a by line 11  Add lines 9, column (c) and 12  Sealing ratio. Divide line 7c by line 8, column (c) and 12  Sealing ratio. Divide line 7c by line 8, column (c) and 12  Line the rate of column (c) and 12  Line the 30-day LIBOR rate in line 7c by line 8, column (c) and 12  Sealing ratio. Divide line 7c by line 8, column (c) and 12  |                                    |                                   | Tounts                                     | ns for hedging arr                     | Multiply line 9, column (c) by line 14a See instruction   | 0        |
| if the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  1 Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Rag. 1.882-5T(0)(5)(ii)(8)  Enter the 30-day LIBOR rate, if elected, the 30-day LIBOR rate(on line 8 from line 30c, LIBOR rate(on line 8 liabilities). Subtract line 8 from line 30c, LIBOR rate(on line 10a by line 10b by li       | .0                                 | _                                 |  |  | Scaling ratio. Divide line 7c by line 8, column (c).  |          |
| re 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  re 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10b by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(0)(5)(0)(8)  Enter the 30-day LIBOR rate, if elected, the 30-day LIBOR rate on line 10d  Excess U.Sconnected liabilities. Subtract line 8 from line 76  Excess U.Sconnected liabilities. Subtract line 8 from line 76   |                                    | 13                                |  |  | Add lines 9, column (c) and 12  |          |
| ine 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14 and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(d)(5)(ii)(8)  Enter the rate from line 10c or, if elected, the 30-day LIBOR rate on line 10d  Total interest poid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  Enter the 30-day LIBOR rate, if elected under Reg. 1.882-5T(d)(5)(ii)(8)  Enter the accrued from line 10c or, if elected under Reg. 1.882-5T(d)(5)(ii)(8)   | +                                  | ÷                                 |  | om line /c=.=.                         | Excess interest Multiply line 10e by line 11  |          |
| if the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10 at 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  |                                    | ÷                                 | ne 10d                                     | LIBOR rate on li                       | inter the rate from line 10c or, if elected, the 30-day   | w        |
| ine 7 is greater than line 8, complete lines 10 through 13 below and sldp lines 14a and 14b.  Ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked liabilities included on line 8  Divide line 10a by line 10b  |                                    | 10.11                             | 10d  | .882-5T(d)(5)(ii)(B)                   | inter the 30-day LIBOR rate, if elected under Reg. 1  |          |
| ine 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  Ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  Average U.S. dollar denominated liabilities that are not U.S. booked 10b  |                                    | %                                 | 10c  |  | Divide line 10a by line 10b   |          |
| ine 7 is greater than line 8, complete lines 10 through 13 below and skip lines 148 and 14b. Ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 148 and 14 lifthe corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d  Total interest paid or accrued during the tax year on U.S. dollar liabilities that are not U.S. booked liabilities included on line 8  |                                    |                                   |  | e not U.S. book                        | verage U.S. dollar denominated liabilities that ar<br>labilities included on line 8   |          |
| ine 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b. ine 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14 if the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through 10c, and enter the rate on line 10d   |                                    |                                   |  | U.S. dollar liabili                    | otal interest paid or accrued during the tax year on hat are <b>not</b> U.S. booked liabilities included on line 8  |          |
| If line 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b.  If line 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.  10 If the corporation is a foreign bank which is making a current-year election to use the published average 30-day LIBOR (see instructions), check the box on this line, skip lines 10a through  |                                    | <b>V</b> (                        | <br>                                       |  | Oc, and enter the rate on line 10d  |          |
| If line 7 is greater than line 8, complete lines 10 through 13 below and skip lines 14a and 14b. If line 7 is less than or equal to line 8, skip lines 10 through 13 and complete lines 14a and 14b.   |                                    | ed .                              | on to use the publish                      | urrent-year electic                    | f the corporation is a foreign bank which is making a crawerage 30-day LIBOR (see instructions), check the l  | 6<br>- 3 |
|  |                                    | 14b.                              | up lines 14a and 14<br>plete lines 14a and | 13 below and sk<br>ugh 13 and comp     | 7 is less than or equal to line 8, skip lines 10 through  | fline    |

(c) Total: Add columns (a) and (b)

## EXHIBIT 2

ons on Books and Records Used to Prepare Form 1120F, Schedule I

| and Apportionment Methods and Financial Becords (continued) | Financial and other records used to identify deductions allocated and apportioned to ECI |  | and the state of t | Home office management or other departmental cost accounting reports  | Allocation and Apportionment of Deductions on Books and Records Used to Prepare Form 112 | S II FAIL IV III U.S. GOIRIS. | chedule                               |                                  | Total deductions per line 30 books and records. Combine lines 30 and 31 32                       | per books and records 33a                              | oer books and records                                | and records                               | Outer unity party deductions not allocable (attach schedule)   | Interbranch expenses per books not included on line 33b (attach schedule).             | 37  | ortionable under R   | 88                            | Reconciliation of allocable expenses on books under Reg. 1.861-8 (from line 38) ECI Amounts Non-ECI Amounts T                  |  | ctions directly allocated under                          |   | cated and apportioned 39b  | ated and apportioned. Add lines   |  | Deductions on books and records indirectly allocated and apportioned | Total deductions allocated and apportioned, Add lines 40 and 41. | t equal line 38  |   | Schedule H |   |              |  |  |
|---|--|--|--|---|--|-------------------------------|---------------------------------------|----------------------------------|--|--|--|---|--|--|---|--|-------------------------------|--|--|--|---|--|---|--|--|--|--|---|------------|---|--------------|--|--|
| OMB No. 1545-0126 Schedule # (Form 1120-f) 2007             |  | 27a Published or other non-nublic audited financial statements |  | 28 Home office management or currency ▶ 29 Other (e.g., home country reg  | Part IV Allocation and Appo  |                               |                                       | 31 Adjustments for U.S. tax prir | 32 Total deductions per line 30  | 33a Third party interest expense per books and records | b Interbranch interest expense per books and records | 34 Bad debt expense per books and records | 55 Other third party deductions  | 36 Interbranch expenses per bor  | 37 Add lines 33a through 36   | 38 Deductions on books and re  | Subtract line 37 from line 30 | Reconciliation of allocable expenses   |  | 39a Derivative transaction deductions directly allocated | section 1.861-8 (from line 38)  | b Other deductions directly allocated and apportioned  | 40 Total expenses directly allocated                                    |  | 41 Deductions on books and apportioned                               | % 42 Total deductions allocated an                               | Column (c) must equal line 38 Note. Line 42. column (a) is | 21, 22, 23, 24,                               | %          |   | <del>%</del> | Schedule H (Form 1120-F) 2007                                  |  |
| - D   | Income Under   | any Anadri to rotili i izorr.  See separate instructions.      | orporation   | Part I Deductions Directly Allocated and Apportioned to ECI and Non-ECI Note. Enter all amounts in Part I in only U.S. dollars or in only functional currency. If U.S. dollars, check box □. Otherwise, specify | - 2  | Sombine lines 1 a             | Bad debt expense (included in line 3) |                                  | Deductions directly allocable to other non-effectively connected incorporate in the home country | · euc  |  | e under Regulations section               | 14 Remaining deductions on the books of the home office indirectly allocable under Regulations   14 section 1.861-8. Subtract line 13 from line 12 | Partill Home Office Deductions Indirectly Allocated and Apportioned to ECI and Non-ECI | Note: Enter the amounts in Part II, Illes 16 titrough 21, in 0.5, dollars.  15 Avarage exphange rate used to convert allocable deductions to 11.5 dollars (see instructions)   15 | Deductions indirectly allocable under Regulations section 1.861-8. Enter the amount from line 1.1 in 11.8 challers. If line 1.4 in 1.4 in 1.4 to will have 1.5 to the | nputation)                    | Deductions directly allocated to ECI from line 13, in U.S. dollars. If stated in foreign currency, multiply line 13 by line 15 | 19 Total home office deductions allocated to effectively connected income. Add lines 17 and 18 |  | 21 Total deductions allocated and apportioned to effectively connected income. Add lines 19 and 20 and enter the amount here and on Form 1120F, section II, line 26 | Part III Indirect Allocation and Apportionment Methods and Financial Records Note. Enter the amounts in Part III, lines 22a, 22b, 23b, 23b, and 25 (if applicable), in U.S. dollars. | If one or more methods used are different than in prior year, check box | <ul> <li>In any amount on time z.1 is recorded as an interbranch amount on books and records used to prepare roth it is L, include on Part IV, line 36 and check box.</li> </ul> | 22 Gross Income Ratio: a Effectively connected gross income          |  |  | Average C.S. assets from Schedule I, line 5b) |            | a Personnel of U.S. trade or business within the United States 24a b Worldwide personnel of foreign corporation |              | ach schedule)<br>Instructions for Form 1120-F. Cat. No. 49679V |  |

Schedule H (Form 1120-F) 2007

Section II, lines 12, 13, 14, 16, 17, 19, 20,



obviously no "value" to the pension thereafter. It is, effectively, "extinguished" and will have no US estate tax consequences.

However if the terms of the pension provide that all or a portion of the payments continue to your surviving spouse, (or other person), the pension does have some "value" at the date of death. If your surviving spouse is a US citizen and the pension payments continue to him/her, there will normally be no US estate tax significance to the continuing pension, due to the unlimited marital exemption on property passing to a US citizen surviving spouse.

But if your Canadian corporate pension continues to your <u>non-US citizen</u> surviving spouse there could be US estate tax significance to the value of your Canadian pension.

## Significance of the Continuing Pension (Impact on Enhanced Unified Tax Credit)

Readers are aware the tax treaty between Canada and the US provides potential estate tax benefits to Canadians. Among other benefits, it allows Canadians a pro-rata portion of the estate tax "exclusion" that is available to US citizens and US domiciliaries. (The way the US domestic tax law is worded, the "exclusion" calculation is actually made on the basis of a "unified tax credit" against the estate tax, not on the basis of an "exclusion" from estate tax. Hence the treaty benefit available to Canadians is referred to as an "enhanced unified tax credit". The larger the "enhanced unified tax credit" the smaller the estate tax).

In order to <u>obtain</u> the "enhanced unified tax credit", the Canadian estate must <u>disclose</u> and <u>value</u> the <u>Canadian</u> property of the decedent, including the value of any <u>pension</u> described above.

The portion of the "enhanced unified tax credit" available to Canadians is based on the following fraction -

## <u>Value of the US Property Subject to Estate Tax</u> Value of the Worldwide Property

The <u>larger</u> the amount of worldwide property, the <u>smaller</u> the enhanced unified tax credit, and thus the <u>larger</u> the estate tax.

Canadian corporate <u>pensions</u> that continue are generally <u>included</u> in the computation of "<u>worldwide property</u>". So it is evident the Canadian pension can have an impact on the

amount of the enhanced unified tax credit and hence the actual amount of US estate tax. Thus the "value" of the pension may be an important part of the US estate tax computation.

## How is the Value of the Pension Computed?

The "value" of the pension is the "present value" of the "future stream of payments" to the surviving spouse. Thus, if the pension is paid for life to the surviving spouse the "value" of the pension is the "present value" of all the future payments the spouse will receive until he/she dies. Since it is unknown when he/she will die, it is necessary to determine his/her life expectancy and multiply this number by the annual pension amount payable to the surviving spouse. This total pension amount is then "discounted" based on a stipulated interest rate, to arrive at the "present" value of the total future pension payments.

Section 2039 of the tax code, Regulation 20.2031-7, and IRS Publication 1457 indicate these computations should be done in a prescribed sequence using IRS Tables. These steps are as follows:

- 1) Determine the surviving spouse's age closest to the decedent's date of death. (Reg. 20.2031-7(d)(1)).
- 2) Determine the appropriate interest rate for discounting (called the "Section 7520 interest rate") as at the date of death (or six months later please see the article "NONRESIDENT ALIENS- MORE SPECIAL COMPUTATIONS FOR US ESTATE TAX").

Section 7520 rates change monthly. They can be found in IRS Revenue Rulings (which are included in the monthly IRS Bulletins) and in various tax research software.

There are several different classifications of Section 7520 interest rates. The "appropriate" one for estate tax pension valuations is "120 per cent of the mid term rate". This exact number is set out in the IRS Revenue Rulings.

3) Determine the "remainder factor" from Table S in IRS Regulations. (See Reg. 20.2031-7(d) and Reg. 20.2031-7(d)(2)(iv)(A) that lead you to Table S. Table S is located in Reg. 20.2031-7(d)(7) or IRS Pub 1457. (Table S contains figures for pensions that are payable annually at the end of each year. (Reg. 20.2031-7(d)(2)(iv)). So they must be adjusted - see step 6) below).

- 4) Determine the "annuity actuarial factor" by subtracting the "remainder factor" from 1.000 and dividing the result by the Section 7520 rate determined in 2) above. (See Reg. 20.2031-7(2)(iv)(A)) and the example in Reg. 20.2031-7(2)(iv)(B)).
- 5) Determine the value of such a pension as if the pension were payable annually at the end of each year (i.e. multiply the annual pension payment times the "annuity actuarial factor" determined in step 4) above (Reg. 20.2031-7(2)(iv)(A)).
- 6) The value of the pension determined in step 5) above is then modified <u>if</u> the payment is a <u>monthly</u>, or quarterly, payment, etc., rather the being paid annually at the <u>end</u> of each year. (See step 3) Table S provides an <u>annual</u> figure).

End of Month Payment. If it is a monthly, or quarterly payment, etc., made at the end of the month, or quarter, etc., the pension amount determined in step 5) is multiplied by an adjustment factor obtained from Table K. (Reg. 20.2031-7(2)(iv)(B)). Table K can be found in Reg. 20.2031-7(d)(6) or IRS Pub 1457.

Beginning of Month Payment. If it is a monthly, or quarterly, etc. payment made at the beginning of the month, or quarter, the value of the pension is the sum of:

- a) the value determined from this step 6) above "as if" the payment were made at the <u>end</u> of the <u>monthly</u>, quarterly ,etc., period, whatever the case may be plus:
- b) the first month's pension payment. (Reg. 20.2031-7(d)(2)(iv)(C)).

## THE CANADA-US TOTALIZATION AGREEMENT

Among other treaties, Canada and the US have entered into both a tax treaty and a social security treaty (referred to as the "Social Security Totalization Agreement").

The "totalization" agreement, along with an additional understanding between the US and Quebec, covers Canadian and US social security taxes and benefits.

The totalization agreement is intended to:

1) Help people who would otherwise have to pay social security taxes to both countries on the same earnings (for example an individual who is resident in one country but goes to work temporarily in the other country), and 2) Help many people who, without the agreement, would not be eligible for monthly retirement, disability or survivor's benefits under the social security systems of one or both countries.

<u>For Canada</u>, the agreement (and understanding with Quebec) apply to the Old Age Security Program, the Canada Pension Plan ("CPP") and the Quebec Pension Plan ("QPP").

For the US, the agreement applies to social security taxes, (including the Medicare portion of taxes), and retirement, disability and survivors insurance benefits. The agreement does not cover benefits under the US Medicare Program. Please see US Medicare Benefits under the heading "Using the Agreement for US Benefits", below.

In prior Taxletters we summarized how the agreement helps employees and self-employed individuals avoid being subject to social security taxes in both countries, and we will repeat this in the next Taxletter.

The comments below summarize <u>some</u> of the rules with respect how the agreement helps some individuals to use work credits in one country to obtain benefits in the other country.

## Using the Agreement for US Benefits

If you do not have enough work credits under the US system to qualify for regular US benefits, you can potentially use both US and CPP/QPP benefits to qualify for partial US social security payments. However to be eligible to have the Canadian credits counted you must have earned at least six credits (generally one and one-half years of work) under the US system. (If you already have enough credits under the US system to qualify for a benefit you cannot count the Canadian credits).

When you apply for such a benefit in the US with respect to your Canadian credits, the US Social Security Administration will automatically obtain a copy of your records directly from Canada.

When a US benefit becomes payable as a result of counting both US and Canadian credits, an <u>initial benefit</u> is determined based on your <u>US</u> earnings, as if your entire career had been completed under the US system. This initial benefit is then reduced to reflect the fact that Canadian credits helped to make the benefits payable. The amount of the reduction depends on the amount of US credits you have. (Larger credits mean a smaller reduction).

If you qualify for US social security benefits using a CPP/QPP benefit from Canada you will be subject to the "Windfall Elimination Provision" ("WEP') that was mentioned in a prior Taxletter. (Receipt of Canadian Old Age Security Pension does not trigger the WEP because it is based on Canadian residency, not on earnings). The WEP is a provision in the US domestic law (not the totalization agreement) that can affect the amount of the US Social Security payment you receive if you also receive a pension based on work that was not covered by US social security. For a brief comment on the WEP please see Windfall Elimination Provision below.

US Medicare Benefits. - Medicare is the US national health insurance system for individuals 65 and over, or who are disabled. Medicare has two parts: "Part A" (Hospital Insurance), and "Part B" (Medical Insurance). You are eligible for free Hospital Insurance at age 65 if you have worked long enough under US social security to qualify for a retirement benefit. Individuals born after 1928 need 40 credits (about 10 years of covered work) to qualify for a retirement benefit.

Work credits from Canada cannot be used to qualify for Part A, Hospital Insurance. However certain individuals that have been resident in the US for a prescribed time period are eligible to <u>purchase</u> Hospital Insurance from the US Social Security Administration.

## Receipt of US Social Security Payments Outside the United States

If you are a US or Canadian citizen living outside the US you will continue to receive your US social security payments as long as you are otherwise eligible for them. (Certain restrictions apply to payments to Cuba, North Korea, Cambodia, Vietnam and selected countries of the former Soviet Union).

## Windfall Elimination Provision ("WEP")

If you work for an employer that <u>does not</u> withhold US Social Security taxes (such as a government agency or Canadian employer) the pension you receive <u>based on that work</u> may <u>reduce</u> your US Social Security benefits. This "Windfall Elimination Provision" ("WEP") affects how your US Social Security and retirement benefits are calculated. The WEP is only triggered by pension benefits based on salary. Thus your OAS benefits, which are

based on residence not salary, do not reduce your US Social Security benefits.

There are exceptions to the WEP general rules. The WEP does not apply to survivor's benefits. It also does not apply if:

- 1) You have 30 or more years of "substantial earnings" under US Social Security, or
- 2) You are a US federal worker first hired after December 31,1983, or
- 3) In <u>certain cases</u> where you were employed on December 31, 1983, by a non-profit organization, or
- 4) Your only pension is based on certain railroad employment, or
- 5) The only work you did where you did not pay US Social Security was before 1957.

Please refer also to the Fall, 2002, issue of the Taxletter.

## Using the Agreement for Canadian Benefits

Old Age Security Program. Under the agreement, Canada will consider your US Social Security credits earned after 1951 and after age 18, along with periods of residence in Canada, to meet the OAS residence requirements. However to have the US credits counted you must have resided in Canada for at least one year after 1951 and after age 18.

## Canada/Quebec Pension Plan (CPP/QPP).

- 1) It is not necessary to consider US Social Security credits to determine eligibility for CPP/QPP <u>retirement</u> benefits since anyone who has made at least one contribution to either plan can qualify for retirement benefits.
- 2) However US Social Security credits completed after 1965 may be considered along with CPP/QPP credits to meet the minimum requirements for CPP/QPP disability or survivor benefits.

## CANADIAN & US TRUST RULES CONFLICT FOR CANADIAN DISTRIBUTIONS TO US RESIDENTS

US residents receiving distributions from a Canadian trust or estate may be faced with a US tax reporting difficulty stemming from a difference in Canadian and US rules, and an information gap that may result.

#### Canadian Rules

When a Canadian trust (or estate) makes a distribution of <u>its income</u> to a <u>nonresident</u> of Canada the trust <u>generally</u> must withhold at source and remit to the Canada Revenue Agency ("CRA") 25% of the distribution. (ITA 211(1)(c)(i)). However if the recipient is a US resident, the tax rate is reduced to 15% pursuant to Article XXII of the treaty. (The distribution will only be taxable under 211(1)(c)(i) to the extent the amounts would have been taxable under Part 1 of the ITA if the beneficiary were resident in Canada).

The "character" of the income (i.e. whether it is interest, dividends, capital gains, etc.) that has been earned by the trust (or estate) and is being distributed to the beneficiary is not taken into consideration. (ITA 212(11) and IT- 465R, paragraph 6). An exception applies if the trust is a mutual fund distributing capital gain. (ITA 212(1)(c)(i), ITA 104(13), ITA 104(21), and IT- 465R, paragraph 3).

Because the "character" is irrelevant for Canadian purposes, the trust or estate generally must withhold 15% of payments to US residents regardless of whether the amount distributed represents a payment of amounts earned by the trust or estate that would normally be nontaxable to nonresidents of Canada such as certain securities gains, and interest on Canadian Government debt. Further, no distinction is required to be made on the tax reporting slip issued by the trust or estate. Unlike Form T3 issued to Canadian residents that stipulates the type ("character") of income being distributed, CRA Form NR4 issued to nonresidents aggregates all the distribution into one figure labeling it Code 11 ("Estate and Trust Income").

## **US Rules**

Except for so-called "accumulation" distributions, - i.e. distributions of income <u>earned</u> by the trust in a <u>prior</u> year, - a distribution from a Canadian trust or estate <u>retains its</u> "<u>character</u>" for purposes of the US income taxation of the US recipient. (IRC 652(b)).

Therefore if the trust is distributing its earnings of interest, dividends, and/or capital gains, a pro-rata portion of the distribution is taxed to the US resident "as if" it is interest, dividends, and/or capital gains. The distinction can be important to the US recipient

because of the difference in US tax rates applicable to interest, dividends, capital gains, etc.

However since this allocation of income is not stipulated on Form NR4, the US recipient will often have no way of knowing how to correctly allocate the payment to the type of income it relates. Therefore when Canadian trustees or executors are making distributions to US beneficiary/recipients it may be helpful if they provide a separate letter to the beneficiary setting out the "character" of the income being distributed. Also, in the case of a Canadian estate with a fiscal year, it may help to clarify, in writing, the exact date when the actual distribution occurred.

## MORE "PHISHING" & ALSO "THE TAX GAP"

By Robert S. Blumenfeld, Esq. tel. 954-384-4060, or rblumenf@aol.com.

One of the latest scams was so wide-spread, the Internal Revenue Service actually issued a bulletin about it. An entity sent e-mails to "victims" indicating that the IRS had joined with 17 tax preparation software companies to assist taxpayers in filing tax returns quickly to expedite "special" refunds. To obtain assistance from this entity, the e-mail simply required you to submit your social security number and bank account information so that the IRS and its "allies" could speed the refund into your bank account.

At last count some 170,000 taxpayers had been contacted by <u>such</u> "phishermen". You can review some of these scams by going to the IRS website - www.irs.gov, and clicking on "Warning on Scam Emails" near the top center.

As a separate matter, both US political parties express a desire to <a href="shrink">shrink</a> the claimed \$290 billion difference between taxes owed, and the amount that is actually collected, (the "tax gap"). Perhaps one way to accomplish this is for Congress to fund substantial increases in the number of IRS agents to audit tax returns. Presently the IRS examines less than one out of every 100 returns, and many of these examinations are simply letters informing a taxpayer that his/her tax return failed to report income of which the IRS was advised via a tax slip.

The fear of examination used to compel substantial compliance by taxpayers. However the decrease in audits has so diluted this fear that more people are now willing to "gamble".

A reduction in the "tax gap" might result if the "paper trail" (via "tax slips") were increased. Suppose the Congress (or the IRS if it possessed the authority) required each taxpayer to report to the IRS everyone to whom he/she made a payment - the gardener, the babysitter, the roofer, etc? Of course this frightening thought is not practical (at least in the short to medium term). Apart from the difficulty in educating payer-taxpayers, it would result in an avalanche of paperwork that would surely overwhelm the Internal Revenue Service. It remains to be seen what measures Congress will implement in the next couple of years to try to decrease this "tax gap".

Bob Blumenfeld spent 32 years at the United States Internal Revenue Service as a senior attorney in Washington, DC.

## NONRESIDENT ALIENS - MORE SPECIAL COMPUTATIONS FOR US ESTATE TAX

The article "TAX-DEFERRED (1031) EXCHANGE NOW MORE HELPFUL FOR CANADIANS?" mentioned one of the consequences of recently declining real estate values in some parts of the United States. Another consequence, of course, is reduced exposure to US estate tax for the estates of those that recently died while owning such property.

In cases where real estate values <u>have</u> declined, there may be a potential <u>additional</u> benefit for the estates of <u>recently deceased</u> Canadians that should <u>not be overlooked</u>.

Canadians are generally subject to US estate tax on the value of their US property <u>at</u> the date of death. However, each estate is entitled instead to elect to pay tax on the value of the US property at a date <u>six months</u> <u>after the date of death</u> (or the date it is sold, if earlier) - the "six months" election.

If a Canadian passed away on, say, November 15, 2006, and the US real estate owned by the decedent declined significantly in value by May 15, 2007, it might be beneficial to make the "six months" election to value the property at May 15, 2007, instead of

November 15, 2006, and pay estate tax on the May 15, 2007, value.

If the Estate <u>is not</u> making any claim under the "unified tax credit" provisions of the tax treaty, the benefit of this election may be as simple as it appears. However if the Estate <u>is</u> making such a claim, there are two factors that could reduce (but maybe not eliminate) the <u>usefulness</u> of such an election, namely:

- 1) The Unified Tax Credit Calculation, and
- 2) The Canadian/US dollar Exchange Rate.

## **Unified Tax Credit Calculation**

Nonresident aliens of the United States that are residents of Canada are entitled to claim an "enhanced unified tax credit" under the tax treaty to reduce their US estate tax.

On the US estate tax return, the first step is to compute the "tentative" US estate tax on the value of the US property. Then, under the treaty, this "tentative" tax is <u>reduced</u> by the amount of the "<u>enhanced unified tax credit</u>" claimed under the treaty. The larger the "enhanced unified tax credit", the smaller the estate tax.

However to obtain the "enhanced unified tax credit" the Estate must <u>disclose</u> and <u>value</u> the <u>worldwide</u> property of the decedent. (Please see "Significance of the Continuing Pension" in the article "US ESTATE TAX & CANADIAN PENSIONS - WHAT IS THE CONNECTION?").

The amount of the "enhanced unified tax credit" is determined by the ratio -

<u>Value of the US Property Subject to Estate Tax</u> Value of the Worldwide Property

The <u>larger</u> the ratio, the <u>larger</u> the "enhanced unified tax credit".

If the <u>numerator</u> of the fraction is reduced due to a decline in the value of the US property, the ratio is also reduced, <u>but fortunately not proportionately</u> (assuming the value of the non-US property remains the same). Accordingly there may normally still be some benefit to making the "six months" election.

If the estate chooses to make the "six months" election, and the "enhanced unified tax credit" claim under the treaty, it must also value all the <u>non-US assets</u> six months later - not just the US property. The <u>denominator</u> in the above fraction could therefore <u>increase</u> if

the non-US property increased in value after the death. Since increasing the denominator reduces the amount of the "enhanced unified tax credit" this could reduce the benefit of the "six months" election.

## Canadian/US dollar Exchange Rate

For purposes of the fraction set out above, the denominator (worldwide property) must of course be valued in US dollars. Because the Canadian dollar has significantly appreciated against the US dollar in recent months the Canadian property, valued in US dollars, may now be worth significantly more even if it remains the same value in Canadian dollars. This increases the value of the denominator (reduces the ratio) and thus potentially reduces the "enhanced unified tax credit" and the benefits of the "six months" election.

Nonetheless, in view of the status of many US real estate markets, there could still be significant US estate tax savings by making the "six months" election. It may be helpful to make test computations at both the date of death and six months later.

## US CITIZENS WITH PRIVATE CANADIAN CORPORATIONS

In addition to other US <u>reporting requirements</u> previously mentioned, (e.g. IRS Forms 5471 and 3520), US citizens and US residents (including green card holders living in Canada), must generally report their <u>transfer of property</u> to their private Canadian corporations or partnerships. (See IRS Form 926 and Code Section 6038B for rules and exceptions).

The <u>penalty</u> for failure to report is 10% of the value of the property transferred <u>and</u> you will potentially have a <u>taxable gain</u> on the appreciation in the property. (See IRC 6038B(c) and IRC 367).

## 10% Penalty

For example, if you personally own Canadian real estate (or securities) with a cost base of \$100,000 and you transfer it/them to your private Canadian corporation (or partnership) at a time when the fair market value of the property is, say, \$300,000 there could be a penalty of \$30,000 if you fail to timely file IRS Form 926.

A special exception applies to the transfer of cash. Apparently contributions to capital, or loans to the corporation, are not covered by Code Section 6038B (but may be covered by other Code Sections). However if the transfer of cash is related to certain types of corporate reorganizations, Form 926 may be required. (Please see Reg. 1.6038B-1(b)(3)).

## Potential Taxable Gain

As a general rule under Code Section 367, when you transfer appreciated property (e.g. real estate or securities) to a Canadian or other non-US private corporation there is a taxable gain triggered in the US, based on the difference between the fair market value of the property and your cost base.

Thus in the example presented, there could be US tax triggered on a gain of \$200,000. However the rules are complex and many exceptions apply. For example, the transfer of real estate that is involved with an active business is potentially exempt from the gain recognition (but not the Form 926 reporting).

