



Territorial Amounts Transferred From Your Spouse or Common-Law Partner

Schedule NU(S2)
T1 General – 2011

Complete this schedule to **claim** a transfer of the unused part of your spouse's or common-law partner's territorial amounts shown below. **Attach a copy of this schedule to your return.**

If your spouse or common-law partner is filing a return, use the amounts that he or she entered on Form NU428.

If your spouse or common-law partner is not filing a return, use the amounts that he or she would enter on Form NU428 if he or she were filing a return. Attach his or her information slips, but do not attach the return and schedules.

If, at the end of the year, your spouse or common-law partner was not a resident of Nunavut, special rules may apply. For more information, contact the Canada Revenue Agency.

Amount for young children less than 6 years of age: Enter the amount from line 5823 of his or her Form NU428.	5900		1
Age amount (if your spouse or common-law partner was 65 years of age or older in 2011): If his or her net income is \$32,961 or less, enter \$8,909. Otherwise, enter the amount from line 5808 of his or her Form NU428.	5902	+	2
Pension income amount: Enter the amount from line 5836 of his or her Form NU428. (maximum \$2,000)	5905	+	3
Disability amount: Enter the amount from line 5844 of his or her Form NU428.	5907	+	4
Tuition, education, and textbook amounts: Enter the territorial amount designated to you as shown on his or her Form T2202, T2202A, TL11A, TL11B, or TL11C.	5909	+	5
Add lines 1 to 5.	=		6
Spouse's or common-law partner's taxable income: Enter the amount from line 260 of his or her return.			7
Enter the total of lines 5804, 5824, 5828, 5832, and 5829 of his or her Form NU428, plus line 17 of his or her Schedule NU(S11).	-		8
His or her adjusted taxable income: Line 7 minus line 8 (if negative, enter "0")	5912	=	9
Line 6 minus line 9 (if negative, enter "0") Enter this amount on line 5864 of your Form NU428.	Territorial amounts transferred from your spouse or common-law partner		10