

Relevant interest rate for 1998: 4.0% per year
 $76,779.41 \times 1.04 = 79,850.59$ - Amount carried forward

For 1999:

Relevant interest rate for 1999: 4.25% per year
 $81,089.26 \times 1.0825 = 87,783.01$ - Amount carried forward

For 2000:

Relevant interest rate for 2000: 4.25% per year
 $87,783.01 \times 1.0825 = 95,000.70$ - Amount carried forward

For 2001:

Relevant interest rate for 2001: 5.25% per year
 $91,051.70 \times 1.0525 = 96,723.23$ - Amount carried forward

For 2002:

Relevant interest rate for 2002: 4.5% per year
 $97,793.21 \times 1.045 = 102,167.56$ - Amount carried forward

Amount of Judgment:

- \$76,779.41
- \$1,650.00 - costs
- \$150.00 -- costs of application for issuance of Writ of Execution
- \$100.00 - costs of client's appeal concerning application by Merchant Law for order of Writ of Execution

Total Balance Owning: \$78,679.41

Post Judgment Interest:

Pursuant to sections 4(3) and 6(2) of Judgment Interest Act, 1984 cJ-0.5 and pursuant to The Judgment Interest Regulation, Alberta Regulation 364/84:

1) For period beg. July 23, 1998, and ending Dec.31, 1998 (161 days):

Relevant interest rate for 1998: 3.5% per year
 $78,679.41 \times .035 = \2753.78
 $\$2753.78 \times (161 \text{ days}/365 \text{ days}) = \1214.68 - interest owing for 1998
Amount carried forward: $78,679.41 + 1214.68 = \$79,894.1$

2) For period beg. Jan. 1, 1999, and ending Dec.31, 1999:

Relevant interest rate for 1999: 4.0% per year
 $79,894.1 \times 1.04 = \$83,089.86 = \text{Amount carried forward}$

3) For 2000:

Relevant interest rate for 2000: 6.25% per year
 $83,089.86 \times 1.0625 = \$88,283.01 = \text{Amount carried forward}$

4) For 2001:

Relevant interest rate for 2001: 6.25% per year
 $88,283.01 \times 1.0625 = \$93,800.70 = \text{Amount carried forward}$

5) For 2002:

Relevant interest rate for 2002: 5.25% per year
 $93,800.70 \times 1.0525 = \$98,725.23 = \text{Amount carried forward}$

6) For 2003:

Relevant interest rate for 2003: 4.5% per year
 $98,725.23 \times 1.045 = \$103,167.86 = \text{Amount carried forward}$

7) For 2004:

Relevant interest rate for 2004: 3.75% per year
 $103,167.86 \times 1.0375 = \$107,036.65 = \text{Amount carried forward}$

8) For 2005:

Relevant interest rate for 2005: 3.4% per year
 $107,036.65 \times 1.034 = \$110,675.89 = \text{Amount carried forward}$

9) For period beg. Jan. 1, 2006, and ending March 3, 2006 (62 days):

Relevant interest rate for 2006: 3.5% per year
 $\$110,675.89 \times 0.035 = \3873.66
 $\$3873.66 \times (62 \text{ days}/365 \text{ days}) = \$657.99 = \text{interest owing for 2006}$
Amount carried forward: $\$110,675.89 + \$657.99 = \$111,333.88$

TOTAL AMOUNT OWING: \$111,333.88