

30-Apr-2014 15-May-2014

This report contains information regarding CIBC Legislative Covered Bond Programme's Cover Pool as of the indicated Calculation Date. The composition of the Cover Pool will change as Loans (and their Related Security) are added and removed from the Cover Pool from time to time and, accordingly, the characteristics and performance of the Loans (and their Related Security) in the Cover Pool will vary over time.

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Notes: 1. Restated on May 30, 2014. Refer to "Demand Loan" and "Intercompany Loan" for details of the restatement. All other information remains the same.

Programme Information						
Series Covered Bond - Series CBL1 Covered Bond - Series CBL2	Initial Principal Amount EUR 1,000,000,000 AUD 500,000,000	<u>CAD Equivalent</u> ¹ 1,360,000,000 494,950,000	Expected Maturity 8/7/2018 1/25/2017	Legal Final Maturity 8/7/2019 1/25/2018	Coupon Rate 1.25% 3 month Bank Bill Rate + 0.52%	Rate Type Maturity Type Fixed Soft Bullet Floating Soft Bullet
Total	-	1,854,950,000	-			
Notes 1. CAD Equivalent is based on Cove	ered Bond Swap Translation	Rate in the Supplementa	ry Information section on I	Page 2.		
Key Parties Issuer, Seller, Servicer, Cash Manager, Account Bank, GDA Provider, Interest Rate Swap Provider, Covered Bond Swap Provider	Canadian Imperial Bank of	Commerce				
Guarantor Asset Monitor Standby Account Bank, Standby GDA Provider	Computershare Trust Comp CIBC Covered Bond (Legisl Ernst & Young LLP The Bank of Nova Scotia (M	ative) Guarantor Limited				
Paying Agents	HSBC Bank plc and HSBC	Bank USA, National Asso	ociation			
Canadian Imperial Bank of Commerce Long-term Short-term Rating outlook	<u>ce Credit Ratings</u>	Moody's Aa3 P-1 Stable	DBRS AA R-1(high) Stable	Fitch AA- F1+ Stable	Standard & Poor's A+ A-1 Stable	
Covered Bond Credit Ratings		Moody's	Clasho	Fitch	Class	
Covered Bond - Series CBL1 Covered Bond - Series CBL2		Aaa Aaa Aaa		AAA AAA		
Rating Triggers and Requirements						
Description of Ratings Trigger	<u>Counterparty</u>	Maadula	Rating Triggers	Fitab	Test Result	Result if Test Failed
Account Bank & GDA Provider Long-term Short-term	CIBC	<u>Moody's</u> P-1		<u>Fitch</u> A F1	Pass	Replace
Standby Account Bank & Standby GDA Provider Long-term Short-term	BNS	P-1		A F1	Pass	Replace
Servicer Deposit Threshold Ratings Long-term Short-term	CIBC	P-1		A F1	Pass	Transfer collections within two business days of collection to (i) Cash Manager, prior to Cash Manager's downgrade below Cash Manageme Deposit Ratings, (ii) GDA Account.
Cash Management Deposit Ratings Long-term Short-term	CIBC	P-1		A F1	Pass	Cash Manager to direct the Servicer to deposi all Revenue Receipts and Principal Receipts directly into the GDA Account within two business days
Servicer Replacement Ratings Long-term Short-term	CIBC	Baa2		F2	– Pass	Replace
Cash Manager Required Ratings Short-term	CIBC	P-1		F2	Pass	Replace
Registered Title Transfer Ratings Long-term	CIBC	Baa1		BBB+	– Pass	Registered title to mortgages in the Covered B Portfolic transferred to Guarantor (or one of its general partners on its behalf) or the Bond Trustee, as applicable
Interest Rate Swap Provider Initial Rating Event ¹ Long-term Short-term	CIBC	A2 P-1		A F1	– Pass	Credit support, obtain a guarantee or replace
Subsequent Rating Event Long-term Short-term		A3 P-2		BBB- F3	Pass	Replace
Covered Bond Swap Provider Initial Rating Event ¹ Long-term Short-term	CIBC	A2 P-1		A F1	Pass	Credit support, obtain a guarantee or replace
Subsequent Rating Event Long-term Short-term		A3 P-2		BBB- F3	Pass	Replace
Contingent Collateral Ratings	-				Pass	Make payments under Covered Bond Swap

1. If the swap provider does not have a short-term rating assigned to it by Moody's, then the long-term rating trigger of A1 would apply.

Intercompany Loans (CAD)

Guarantee Loan: \$2,006,910,474 Demand Loan²: \$6,068,581,060 Intercompany Loan^{1,2}: \$8.075.491.534

Notes Notes 1. Intercompany Loan balance on the Calculation Date is equal to the Intercompany Loan balance on the prior Calculation Date plus new advances and minus repayments in the Calculation Period ending on the Calculation Date. 2. Balance revised to reflect Intercompany Loan advance of \$2,703,175,722 during the Calculation Period ending on the current Calculation Date.



CIBC Legislative Covered Bond Programme Monthly Investor Report Calculation Date: 30-Apr-2014 Date of Report¹: 15-May-2014

_	Calculation Date:	
	Date of Report ¹ :	

No

Demand Loan Repayment Event

b) H c) H d) T	as the bank been required to assign the Interest Rate Swap Agree as a Notice to Pay been served to the Guarantor? as the Intercompany Loan Agreement been terminated or the revo o the extent that Fitch is a Rating Agency, is the issuer default rati the Fitch Demand Loan Repayment Ratings?	lving commitment hereunder not renewed?	
F	itch Demand Loan Repayment Ratings Long-term Short-term	BBB+ F2	

Short-term Events of Default & Test Compliance Issuer Event of Default Guarantor LP Event of Default No No

Material Issues & Deficiencies

Cumplementers Information	

Supplementary Information			
Series	Covered Bond Swap Provid		
Covered Bond - Series CBL1 Covered Bond - Series CBL2	CIBC	1.3600 EUR/CAD 0.9899 AUD/CAD	
Cover Pool Summary Statistics			
Asset Type ¹ Current Balance (CAD)	Mortgages 7,885,443,232		
Previous Month Balance (CAD)	5,302,330,381		
Number of Loans in Pool	29,088		
Number of Properties Number of Primary Borrowers	29,088 28,355		
Average Loan Size (CAD)	271,089		
Weighted Average Current LTV ²	67.49%		
Weighted Average Mortgage Rate	3.19%		
Weighted Average Original Term (Months)	49.89		
Weighted Average Remaining Term (Months) Weighted Average Seasoning (Months)	33.04 16.85		
Weighted Average Authorized LTV	71.59%		
Weighted Average Original LTV	71.58%		
Weighted Average Maturity of Outstanding Bonds (Months)	46.35		
Notes 1. All loans are amortizing mortgages			
 Neighted Average Current LTV is based on appraisal ar 	nount at origination.		
Covered Bonds Outstanding vs. OSFI Limit			
Covered Bonds currently outstanding (CAD Equivalent)1:			
Issued prior to registration under the legacy Covered Bond	Programme	\$10,280,565,000	
Issued under the Legislative Covered Bond Programme		\$1,854,950,000	
Total		\$12,135,515,000	
OSFI maximum (CAD Equivalent) ² :		\$15,667,127,800	
Notes			
1. Covered Bonds issued under the legacy Covered Bond	Programme do not form part of	the Legislative Covered Bond Programme, nor do they benefit from the C	Covered Bond Legislative Framework.
		Den end (a. Oberneheldene)	
Basel III Transitional Basis: ACM 18.4x; Total Capital \$2	1,295 million (Source: Q1 2014)	Report to Shareholders)	
	1,295 million (Source: Q1 2014 i	Report to Shareholders)	
Asset Coverage Test (CAD)	- -	κeport το Snarenolders)	
Asset Coverage Test (CAD) Outstanding Covered Bonds	\$1,854,950,000		
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and	- -	Method for Calculating "A":	ii 92.40%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance	\$1,854,950,000 \$7,281,821,796	Method for Calculating "A": Asset Percentage:	92.40%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied	\$1,854,950,000	Method for Calculating "A":	
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and	\$1,854,950,000 \$7,281,821,796 \$86,459,909	Method for Calculating *A*: Asset Percentage: Minimum Asset Percentage:	92.40% 85.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied	\$1,854,950,000 \$7,281,821,796 \$86,459,909	Method for Calculating *A*: Asset Percentage: Minimum Asset Percentage:	92.40% 85.00%
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Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating *A*: Asset Percentage: Minimum Asset Percentage:	92.40% 85.00%
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Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating *A*: Asset Percentage: Minimum Asset Percentage:	92.40% 85.00%
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Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued of Yalustion Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued of Valuation Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
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Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued to Yaluation Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Trading Value of Substitute Assets E = Reserve Fund	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued of Valuation Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Trading Value of Substitute Assets E = Reserve Fund F = Trading Value of Swap Collateral Asset Value: A+B+C+D+E+F Valuation Calculation	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Z = Negative Carry Factor calculation Adjusted Aggregate Asset Amount = A+B+C+D+E+Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued of Yalustion Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied Loans D = Trading Value of Substitute Assets E = Reserve Fund F = Trading Value of Substiter Asset F = R	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount A fusted Aggregate Asset Amount = A+B+C+D+E+Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued of Yaluation Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of () Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Trading Value of Substitute Assets E = Reserve Fund F = Trading Value of Substitue Assets E = Reserve Fund F = Trading Value of Substitue	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage: Minimum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5	92.40% 85.00% 97.00%
Asset Coverage Test (CAD) Outstanding Covered Bonds A = lesser of (i) LTV Adjusted True Balance and (ii) Asset Percentage Adjusted True Balance B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Substitute Assets E = Reserve Fund Y = Contingent Collateral Amount Adjusted Aggregate Asset Amount = A+B+C+D+E-Y-Z Asset Coverage Test Notes 1. For so long as Moody's is rating Covered Bonds issued I Valuation Calculation (CAD) Trading Value of Covered Bonds A = LTV Adjusted Loan Present Value B = Principal Receipts C = the sum of (i) Cash Capital Contributions, (ii) unapplied advances under the Intercompany Loan Agreement and (iii) unapplied proceeds from sale of Randomly Selected Loans D = Trading Value of Substitute Assets E = Reserve Fund F = Trading Value of Swap Collateral Asset Value: A+B+C+D+E+F Valuation Calculation Pre-Maturity Test (Applicable to Hard Bullet Covered Bonds)	\$1,854,950,000 \$7,281,821,796 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$7,366,281,705 Pass under C/BC's Legislative Covered \$2,073,467,429 \$7,880,759,519 \$86,459,909 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Method for Calculating "A": Asset Percentage. Maximum Asset Percentage: Maximum Asset Percentage: d Bond Programme, the Asset Percentage shall not be greater than 93.5 Weighted average rate used for discounting	92.40% 85.00% 97.00% 5%

No No No No

Following a breach of the Pre-Maturity Test in respect of a Series of Hard Bullet Covered Bonds, and unless the Pre-Maturity Ledger is otherwise funded from other sources, the Partnership shall offer to sell Randomly Selected Loans.



CIBC Legislative Covered Bond Programme Monthly Investor Report Calculation Date: 30-Apr-2014

	Moody's	Fit
Reserve Fund		
Date of Report ¹ :	15-May-2014	

Mo	body's	Fitch
Reserve Fund Required Amount Ratings		
Long-term		A
Short-term	P-1	F1
Are the ratings of the Issuer below the Reserve Fund Required Amount Rating	gs? No	

If the ratings of the Issuer fail below the Reserve Fund Required Amount Ratings, then the Guarantor shall credit or cause to be credited to the Reserve Fund funds up to an amount equal to the Reserve Fund Required Amount with Available Revenue Receipts and Available Principal Receipts.

Tana Roquina Tanoani Marritanabio Rotonao Robolpio ana A	ranabio i miloipai recoolpio.
Reserve Fund Balance:	N/A
Amortization Test	
Event of Default on the part of the Registered Issuer? Do any Covered Bonds remain outstanding? Amortization Test Required?	No Yes No
Amortization Test	N/A

Cover Pool - Loans Remaining Principal Balance Distribution (CAD)

Remaining Frincipal Balance Di	ISTIDUTION (CAD)			
	Number of Loans	Percentage	Principal Balance	Percentage
99,999 and below	3,013	10.36%	212,544,213	2.70%
100,000 - 149,999	4,407	15.15%	559,287,931	7.09%
150,000 - 199,999	5,063	17.41%	886,073,436	11.24%
200,000 - 249,999	4,383	15.07%	985,974,476	12.50%
250,000 - 299,999	3,628	12.47%	995,820,779	12.63%
300,000 - 349,999	2,532	8.70%	820,422,620	10.40%
350,000 - 399,999	1,740	5.98%	650,715,393	8.25%
400,000 - 449,999	1,119	3.85%	474,162,581	6.01%
450,000 - 499,999	769	2.64%	364,427,978	4.62%
500,000 - 549,999	539	1.85%	282,818,224	3.59%
550,000 - 599,999	367	1.26%	210,682,108	2.67%
600,000 - 649,999	229	0.79%	143,199,825	1.82%
650,000 - 699,999	206	0.71%	138,643,363	1.76%
700,000 - 749,999	152	0.52%	110,219,886	1.40%
750,000 - 799,999	145	0.50%	112,164,161	1.42%
800,000 - 849,999	107	0.37%	88,416,736	1.12%
850,000 - 899,999	98	0.34%	85,716,199	1.09%
900,000 - 949,999	92	0.32%	85,161,257	1.08%
950,000 - 999,999	74	0.25%	72,049,101	0.91%
1,000,000 and above	425	1.46%	606,942,963	7.70%
Total	29,088	100.00%	7,885,443,232	100.00%

Rate Type Distribution

	Number of Loans	Percentage	Principal Balance	Percentage
Fixed	26,275	90.33%	7,015,003,669	88.96%
Variable	2,813	9.67%	870,439,563	11.04%
Total	29,088	100.00%	7,885,443,232	100.00%

Occupancy Type Distribution

	Number of Loans	Percentage	Principal Balance	Percentage
Not Owner Occupied	4,893	16.82%	1,109,909,598	14.08%
Owner Occupied	24,195	83.18%	6,775,533,634	85.92%
Total	29,088	100.00%	7,885,443,232	100.00%
Mortgage Rate Distribution				
mongage nate Distribution	Number of Loons	Descentere	Dringing Release	Persentano

	Number of Loans	Percentage	Principal Balance	Percentage
1.9999% and Below	2	0.01%	532,614	0.01%
2.0000% - 2.4999%	1,312	4.51%	502,837,392	6.38%
2.5000% - 2.9999%	11,904	40.92%	3,447,041,816	43.71%
3.0000% - 3.4999%	7,812	26.86%	2,015,544,066	25.56%
3.5000% - 3.9999%	5,946	20.44%	1,461,902,140	18.54%
4.0000% and Above	2,112	7.26%	457,585,204	5.80%
Total	29,088	100.00%	7,885,443,232	100.00%

Remaining Term Distribution

	Number of Loans	Percentage	Principal Balance	Percentage
5.99 months and Below	1,003	3.45%	288,860,808	3.66%
6.00 - 11.99 months	1,990	6.84%	552,801,321	7.01%
12.00 - 23.99 months	6,217	21.37%	1,732,117,014	21.97%
24.00 - 35.99 months	5,649	19.42%	1,523,259,954	19.32%
36.00 - 41.99 months	4,694	16.14%	1,198,779,499	15.20%
42.00 - 47.99 months	3,740	12.86%	998,895,869	12.67%
48.00 - 53.99 months	2,112	7.26%	662,853,281	8.41%
54.00 - 59.99 months	2,617	9.00%	677,878,263	8.60%
60.00 months and Above	1,066	3.66%	249,997,224	3.17%
Total	29,088	100.00%	7,885,443,232	100.00%

Property Type Distribution

	Number of Loans	Percentage	Principal Balance	Percentage
Detached (Single Family)	24,882	85.54%	6,961,462,132	88.28%
Condo	4,150	14.27%	905,555,710	11.48%
Miscellaneous	56	0.19%	18,425,391	0.23%
Total	29,088	100.00%	7,885,443,232	100.00%

Multi-Dimensional Distribution by Region, LTV* and Arrears

*Note: LTV are based on appraisal amounts at origination.

Days Delinquent							
Current-<30							
LTV	British Columbia	Prairies	Ontario	Quebec	Atlantic	Other	Total
<20	12,855,402	2,149,623	17,545,308	2,528,537	367,582	-	35,446,452
20.01 - 30.00	23,418,433	5,361,595	64,151,900	6,346,552	1,035,919	-	100,314,401
30.01 - 40.00	43,847,566	15,470,533	108,084,428	11,466,343	3,321,302	-	182,190,173
40.01 - 50.00	106,454,436	39,566,136	214,101,309	24,010,350	8,015,874	-	392,148,105
50.01 - 55.00	99,686,770	55,878,238	171,608,860	26,004,454	10,030,103	-	363,208,426
55.01 - 60.00	228,855,900	114,186,759	225,458,990	55,551,591	22,232,431	-	646,285,671
60.01 - 65.00	237,393,020	125,312,085	403,055,559	56,051,575	36,287,141	-	858,099,379
65.01 - 70.00	270,308,009	169,579,558	492,674,480	83,342,604	44,506,404	-	1,060,411,055
70.01 - 75.00	328,662,318	260,172,890	865,854,526	131,030,215	86,749,599	-	1,672,469,548
75.01 - 80.00	413,682,744	417,435,749	1,163,147,657	271,216,361	299,873,458	-	2,565,355,969
>80.00	-	-	-	-	-	-	-
Total	1,765,164,598	1,205,113,166	3,725,683,018	667,548,582	512,419,814	-	7,875,929,179



Days Delinquent							
30-<60 LTV	British Columbia	Prairies	Ontario	Quebec	Atlantic	Other	Tota
<20	Bildsil Columbia	- Fraines		Quebec	Atlantic		-
20.01 - 30.00		57,923					57,923
30.01 - 40.00		57,525					
40.01 - 50.00	-		256,963	-	-	-	256,963
50.01 - 55.00	-	-	119,051	-	-	-	119,051
55.01 - 60.00	-	307,158	-	-	-	-	307,158
60.01 - 65.00	-	307,138		-	-	-	307,130
65.01 - 70.00	-	-		-	-	-	-
70.01 - 75.00	-	-	676,436	-	-	-	676,436
75.01 - 80.00	-	-	1,441,007	520,463	-	-	2,749,869
>80.00	788,400	-	1,441,007	520,465	-	-	2,749,609
	788,400	-		520,463		•	4,167,400
Total	788,400	365,081	2,493,456	520,463	-	-	4,167,400
Days Delinquent 60-<90							
LTV	British Columbia	Prairies	Ontario	Quebec	Atlantic	Other	Tota
<20	Britton Goldminna	-	-	-	-	-	-
20.01 - 30.00	-	-	-	-	-		
30.01 - 40.00	155,884	_	-	_		_	155,884
40.01 - 50.00	133,004			_	_	_	100,004
50.01 - 55.00			74,519	_	_	_	74,519
55.01 - 60.00			-	_	_	_	
60.01 - 65.00			109,684				109,684
65.01 - 70.00			105,004				105,004
70.01 - 75.00		186,868	372,539		156,910		716,317
75.01 - 80.00	-	-	790,667	-	150,910	-	790,667
>80.00	-	-	790,007	-	-	-	750,007
Total	155,884	186,868	1,347,409		156,910		1,847,071
Days Delinquent							
90+	B-Web Osternbla	D esides	Quitanta	0	A 41	0.1	T
LTV	British Columbia	Prairies	Ontario	Quebec	Atlantic	Other	Tota
<20	-	-	541	-	-	-	541
20.01 - 30.00	-	-	36,759	-	-	-	36,759
30.01 - 40.00	-	-	-	-	-	-	-
40.01 - 50.00	-	-	147,575	-	-	-	147,575
50.01 - 55.00	-			-	-	-	
55.01 - 60.00		151,601	50,516	-	-	-	202,117
60.01 - 65.00	1,200,639	-	142,419	-	-	-	1,343,058
65.01 - 70.00	-	-	94,739			-	94,739
70.01 - 75.00	-	-	229,440	338,487	59,700	-	627,627
75.01 - 80.00	-	431,516	464,464	151,186	-		1,047,166
>80.00	-	-	-	-			-
Total	1,200,639	583,117	1,166,454	489,673	59,700	-	3,499,583
Total	1,767,309,521	1,206,248,232	3,730,690,337	668,558,718	512,636,424	-	7,885,443,232

Multi-Dimensional Distribution by LTV* and Credit Score *Note: LTV are based on appraisal amounts at origination.

LTV	<599	600 - 650	651 - 700	701 - 750	751 - 800	>800	N/A	Tota
<20	444,738	852,679	3,433,858	5,041,843	17,082,600	6,829,170	1,762,106	35,446,993
20.01 - 30.00	912,014	4,977,523	5,457,792	26,258,443	41,723,050	15,357,931	5,722,330	100,409,083
30.01 - 40.00	2,424,373	5,854,796	16,042,071	46,972,421	79,926,948	23,073,176	8,052,271	182,346,057
40.01 - 50.00	4,108,149	21,973,103	42,196,923	108,639,880	146,136,516	48,902,026	20,596,046	392,552,643
50.01 - 55.00	3,814,876	15,036,821	46,856,292	107,151,433	141,247,867	33,125,739	16,168,968	363,401,996
55.01 - 60.00	10,456,942	33,744,624	93,289,882	178,955,149	231,091,125	65,207,117	34,050,107	646,794,946
60.01 - 65.00	10,839,926	60,867,182	137,805,635	250,051,250	283,043,447	74,751,858	42,192,823	859,552,121
65.01 - 70.00	14,551,772	82,900,958	183,551,387	328,237,281	320,664,527	86,767,319	43,832,549	1,060,505,794
70.01 - 75.00	30,895,557	134,757,908	320,408,781	536,809,049	480,986,581	121,409,167	49,222,884	1,674,489,927
75.01 - 80.00	37,557,964	219,377,731	545,593,469	846,547,574	705,690,899	151,697,966	63,478,069	2,569,943,672
>80.00		· · · ·	· · · ·	· · · -	· · ·	· · ·		-
Total	116,006,311	580.343.325	1,394,636,089	2.434.664.325	2,447,593,561	627,121,469	285,078,153	7,885,443,232

Type Amount Ratings

N/A N/A N/A