The Barton Series 2014-1 Trust

Investor Reporting

Payment Date 17-Mar-20 Collections Period ending 29-Feb-20

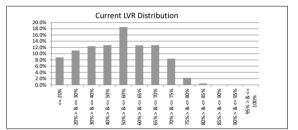
NOTE SUMMARY (FOLLOWING PAYMENT DAY DISTRIBUTION)	

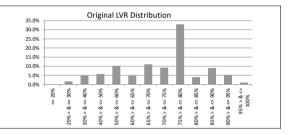
					Note Factor					
	Fitch/Moodys	Initial Invested	Invested	Stated	(current	Current		Original	Current	
Class	Rating	Amount (A\$)	Amount (A\$)	Amount (A\$)	distribution date)	Distribution Date	Interest Rate	Subordination	Subordination	-
A	AAAsf/Aaa(sf)	276,000,000.00	76,850,806.49	76,850,806.49	27.84%	17/03/2020	1.7150%	8.00%	16.00%	AU3FN0025631
AB	AAAsf/ NR	9,000,000.00	5,489,343.30	5,489,343.30	60.99%	17/03/2020	2.2050%	5.00%	10.00%	AU3FN0025649
AC	AAAsf/ NR	7,500,000.00	4,574,452.76	4,574,452.76	60.99%	17/03/2020	N/A	2.50%	5.00%	AU3FN0025656
В	NR	7,500,000.00	4,574,452.76	4,574,452.76	60.99%	17/03/2020	N/A	0.00%	0.00%	AU3FN0025664

SUMMARY	AT ISSUE	29-Feb-20
Pool Balance	\$293,998,05	6.99 \$89,695,152.26
Number of Loans	1,	391 618
Avg Loan Balance	\$211,35	7.34 \$145,137.79
Maximum Loan Balance	\$671,78	7.60 \$596,165.43
Minimum Loan Balance	\$47,50	6.58 \$0.00
Weighted Avg Interest Rate	5.	34% 4.08%
Weighted Avg Seasoning (mths)		44.6 106.6
Maximum Remaining Term (mths)	35	6.00 292.00
Weighted Avg Remaining Term (mths)	30	1.00 241.11
Maximum Current LVR	88.	01% 81.75%
Weighted Avg Current LVR	59.	53% 48.94%

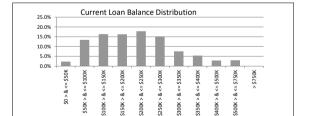
31 Days to 60 Days	1	\$167,007.15	0.19%
60 > and <= 90 days	0	\$0.00	0.00%
90 > days	1	\$177,351.29	0.20%

Current UVR Balance Xet of Balance Loan County, of Loan County 20% > 6 x = 40% \$7,20% (1.94,19) 8,8% (1.94,19) 8,8% (1.94,19) 20% > 6 x = 40% \$11,17,812,78 12,4% (3.8) 13,4% 40% > 6 x = 50% \$11,17,812,78 12,2% (3.8) 811,3,4% 60% > 6 x = 60% \$11,137,209,50 12,2% (3.6) 81 7,4% 70% > 6 x = 60% \$11,37,209,50 12,2% (3.6) 7,4 4,4% 70% > 6 x = 75% \$7,538,940,77 8,4% (2.7) 4,4% 7,8% 80% > 6 x = 70% \$11,37,209,50 12,3% (4.9) 10,0,0% 0 0,0% 80% > 6 x = 75% \$20,00 0,0% (0.0) 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 0,0% 0 </th <th>TABLE 1</th> <th></th> <th></th> <th></th> <th></th>	TABLE 1				
20% > $\delta = 30\%$ 59.384.06.77 11.0% 90 14.6% 20% > $\delta = 60\%$ \$11.17.812.70 12.4% 83 13.4% 40% > $\delta = 60\%$ \$11.81.7812.70 12.4% 83 13.4% 60% > $\delta = 60\%$ \$11.81.680.051 18.5% 81 7.1 11.9% 60% > $\delta = 60\%$ \$11.37.00.950 12.2% 46 7.4% 70% > $\delta = 60\%$ \$21.03.43.43.92 22.7% 46 7.4% 70% > $\delta = 60\%$ \$20.00.143.48 2.2% 8 1.3.9% 80% > $\delta = 60\%$ \$20.00 0.0% 0 0.0% 90% > $\delta = 60\%$ \$20.00 0.0% 0 0.0% 90% > $\delta = 60\%$ \$20.00 0.0% 0 0.0% 90% > $\delta = 60\%$ \$20.00 0.0% 0 0.0% 90% > $\delta = 60\%$ \$1.507.971.20 1.7% 3 0.5% 90% > $\delta = 60\%$ \$5.152.46 9.0% 5.152.46 7.9% 90% > $\delta = 60\%$ \$5.152.46 9.0% 5.162.45 <td< th=""><th>Current LVR</th><th>Balance</th><th>% of Balance</th><th>Loan Count</th><th>% of Loan Count</th></td<>	Current LVR	Balance	% of Balance	Loan Count	% of Loan Count
$30\% \& e = 40\%$ $$11,137,812,78$ $12,2\%$ $12,2\%$ 77 $50\% \& b \in c0\%$ $$11,147,812,78$ $12,2\%$ 77 $11,5\%$ $50\% \& b \in c0\%$ $$11,450,667,80$ $12,7\%$ 48 7.3% $50\% \& b \in c0\%$ $$11,37,812,700,95,01$ 2.3% 46 7.4% $50\% \& b \in c0\%$ $$27,009,501$ 2.3% 46 7.4% $50\% \& b \in c0\%$ $$20,001,43,481$ 2.2% 8 1.3% $50\% \& b \in c0\%$ $$20,001,43,481$ 2.2% 8 1.0% $50\% \& b \in c0\%$ $$20,001,00\%$ 0 0.0% 0 0.0% $50\% \& b \in c0\%$ $$20,001$ 0.0% 0 0.0% 0 0.0% $78K \ge a \in c0\%$ $$21,296,731$ 0.1% $31,00\%$ 0 0.0% 0 0.0% $78\% \& a \in c0\%$ $$51,226,731$ 0.1% $31,00\%$ 0 0.0% 0 0.0% 0 0.0% 0 0.0% 0 0.0%					26.4%
40% 8 \sim = 60% \$11,419,086.78 12.7% 71 11.5% 60% > 8 \sim e65% \$16,516,500,01 18.5% 81 13.1% 60% > 8 \sim e75% \$11,372,009,50 12.7% 46 7.4% 70% > 8 \sim e75% \$11,372,009,50 12.7% 46 7.4% 70% > 8 \sim e75% \$11,372,009,50 12.7% 46 7.4% 70% > 8 \sim e75% \$200,143,44 2.2% 8 1.03 80% > 8 \sim e05% \$200,0143,44 2.2% 8 1.02% 80% > 8 \sim e05% \$200,0 0.0% 0 0.0% 90% > 8 \sim e05% \$50,00 0.0% 0 0.0% 90% > 8 \sim e05% \$100,071,20 1.7% 10 3.1% 90% > 8 \sim e05% \$11,507,971,20 1.7% 10 3.1% 90% > 8 \sim e05% \$41,302,0774 4.28% 30 6.1% 90% > 8 \sim e05% \$20,394,342,83 3.0% 11.3% 71 2.0% 90% > 8 \sim e05% \$20,394,342,83 3.0%		\$9,884,086.77			14.6%
50% s & c=00% \$16,515,600,61 18,5% 61 13,1% 60% s & c=05% \$11,436,439,25 12,7% 46 7,4% 60% s & c=05% \$11,436,439,25 12,7% 46 7,4% 70% s & c=75% \$7,536,940,77 8,4% 27 4,4% 70% s & c=05% \$20,08,143,44 2,2% 8 1.3% 80% s & c=05% \$30,00 0,0% 0 0,0% 90% s & c=05% \$0,00 0,0% 0 0,0% 90% s & c=100% \$20,00 0,0% 0 0,0% 7ABLE 2 100,0% 618 100,0% 7ABLE 3 \$12,196,73 0,1% 3 0,5% 7ABLE 4 Balance % of Balance Lean Count % of Loan Coun	30% > & <= 40%	\$11,137,812.78	12.4%	83	13.4%
60% > $k = c6\%$ St 1.372.009.50 12.7% 46 7.4% 60% > $k = c70\%$ St 1.436.438.21 2.7% 46 7.4% 70% > $k = c90\%$ St 2.008.143.44 2.2% 6 1.3% 80% > $k = c90\%$ St 2.008.143.44 2.2% 6 1.3% 80% > $k = c90\%$ St 2.000 0.0% 0 0.0% 85% > $k = c90\%$ St 2.000 0.0% 0 0.0% 95% > $k = c90\%$ St 2.000 0.0% 0 0.0% 7ABLE 2 100.0% 618 100.0% 7ABLE 3 100.0% 512.196.73 0.1% 3 0.5% 75% > $k = 30\%$ \$12.196.73 0.1% 3 0.5% 75% > $k = 60\%$ \$3.10.443.94 4.9% 4.8 7.8% 70% > $k = c9\%$ \$3.00.27.0 4.8% 38 6.1% 70% > $k = c5\%$ \$3.30.09.67.0 9.3% 55 8.9% 70% > $k = c5\%$ \$3.30.96.7.0 9.3% 55 8.9% <td< td=""><td>40% > & <= 50%</td><td>\$11,419,086.78</td><td>12.7%</td><td>71</td><td>11.5%</td></td<>	40% > & <= 50%	\$11,419,086.78	12.7%	71	11.5%
65% > & c = 70% \$11.436,439.25 12.7% 46 7.4% 70% > & c = 75% \$7.53.09.40.7 8.4% 2.7 4.4% 70% > & c = 75% \$2.008,143.48 2.2% 8 1.3% 80% > & c = 65% \$30.00 0.0% 0 0.0% 80% > & c = 65% \$0.00 0.0% 0 0.0% 90% > & c = 55% \$0.00 0.0% 0 0.0% 90% > & c = 55% \$0.00 0.0% 0 0.0% 95% > & c = 100% \$12.1,86,73 0.1% 18 0.3 0.3% 25% > & d = 30% \$12.1,86,73 0.1% 3 0.3% 0.5% 0.0%		\$16,615,690.61	18.5%		13.1%
70% > 8 < = 75% $$75.90 > 40.77$ $8.4%$ 27 $4.4%$ $80% > 8 < = 80%$ \$20.08 144 49 $2.2%$ 8 $1.3%$ $80% > 8 < = 90%$ \$30.00 $0.0%$ 0 $0.0%$ $80% > 8 < = 90%$ \$50.00 $0.0%$ 0 $0.0%$ $90% > 8 < = 95%$ \$50.00 $0.0%$ 0 $0.0%$ $90% > 8 < = 95%$ \$50.00 $0.0%$ 0 $0.0%$ $78B > 8 < = 90%$ \$51.29 65.73 $0.1%$ $10.0%$ $0.0%$ $78B > 8 < = 70%$ \$12.1966.73 $0.1%$ 13 $0.5%$ $90% > 8 < = 50%$ \$12.1966.73 $0.1%$ 13 $0.5%$ $90% > 8 < = 50%$ \$13.43.436.4364 $4.9%$ 48 $7.5%$ $90% > 8 < = 50%$ \$3.4369.43642 $4.3%$ $36.5%$ $8.5.09.67.69$ $3.7%$ 56.4 $8.7%$ $90% > 8 < = 50%$ \$3.4369.4716.40 $11.1%$ 70 $11.3%$ $76.5%$ $8.59.09.67.69$ $3.9%$ $55.8.9%$ $8.9%$	60% > & <= 65%	\$11,372,009.50	12.7%	48	7.8%
75% > 8 < = 80% $$2001 + 13.48$ $2.2%$ 8 $10.3%$ $80% > 8 < < = 50%$ $$30.424.81$ $0.4%$ $10.2%$ $80% > 8 < < = 50%$ $$2000$ $0.0%$ 0 $0.0%$ $90% > 8 < < = 50%$ $$2000$ $0.0%$ 0 $0.0%$ $90% > 8 < < = 50%$ $$2000$ $0.0%$ 0 $0.0%$ TABLE 2 $90% > 8 < < 50%$ $C.100.0%$ $C.100.0%$ $C.100.0%$ $C.100.0%$ $75% > 8 < < 30%$ $$121.965.73$ $0.1%$ 3 $0.5%$ $25% > 8 < < 30%$ $$51.124.46.99$ $5.7%$ 54 $8.7%$ $90% > 8 < < 60%$ $$91.84.11.827$ $10.2%$ 74 $12.0%$ $60% > 8 < < 50%$ \$5.912.446.99 $5.7%$ 54 $8.7%$ $90% > 8 < < 60%$ \$91.87.164.01 $11.1%$ 70 $13.2%$ $60% > 8 < < 50%$ \$2.95.99.354.354.23 $33.0%$ 617 $2.7%$ $90% > 8 < < 65%$ \$8.00% / 26.00% $10.2%$ $74.12.0%$ 60		\$11,435,439.25		46	7.4%
90% > 8 < S384 248 13 0.4% 1 0.2% 85% > 8 <		\$7,536,940.77	8.4%		4.4%
85% > 8 < = 90% 5000 $0.0%$ 0 $0.0%$ $90% > 8 < = 95%$ 5000 $0.0%$ 0 $0.0%$ $90% > 8 < = 95%$ 5000 $0.0%$ 0 $0.0%$ $90% > 8 < = 95%$ $80,905,152.26$ $100.0%$ 618 $100.0%$ $7ABLE 2$ Balance % of Balance Loan Court % of Loan Court $10.9%$ $72% > 8 < = 30%$ $$12,1966,73$ $0.1%$ 3 $0.5%$ $25% > 8 < = 30%$ $$12,1966,73$ $0.1%$ 3 $0.5%$ $90% > 8 < = 60%$ $$12,1966,73$ $0.1%$ 3 $0.5%$ $90% > 8 < = 60%$ $$5,112,446.99$ $5.7%$ 54 $8.7%$ $90% > 8 < = 60%$ $$5,312,446.99$ $5.7%$ $8.7%$ $8.7%$ $90% > 8 < = 60%$ $$53,964,354.29$ $3.0%$ 617 $27.0%$ $90% > 8 < = 60%$ $$53,90,972.29$ $9.0%$ 38 $6.9%$ $90% > 8 < = 80%$ $$33,610.492.29$ $4.0%$ $10.0.0%$ $90% > 8 < = 85$		\$2,008,143.48	2.2%		1.3%
90% > $k \le = 95\%$ \$0.00 0.0% 0 0.0% 95% > $k \le = 100\%$ \$000 0.0% 0.0% 0.0% TABLE 2		\$384,248.13	0.4%		0.2%
95% > 8 < = 100% 50.00 $0.0%$ $0.0%$ $0.0%$ TABLE 2 Salance $% of Balance$ Loan Count % of Loan Count %	85% > & <= 90%	\$0.00	0.0%		0.0%
S89,695,152.26 100.0% 618 100.0% Criginal LVR Balance % of Balance Loan Count % of Loan Coun			0.0%	0	0.0%
TABLE 2 Balance % of Balance Loan Count % of Lean Count Original LVR Slapest 20% \$121,956,73 0.1% 3 0.5% 26% > 8 <= 30%	95% > & <= 100%	\$0.00		0	0.0%
Original LVR Balance % of Balance Loan Count % of Loan Count $< 20\%$ \$121,956,73 0.1% 3 0.5% 2% > & < 30% \$1,007,971,20 1.7% 19 3.1% 30% > & < $< 30\%$ \$4,359,443,64 4.9% 48 7.8% 30% > & < $< 50\%$ \$51,124,446.99 5.7% 54 8.7% 50% > & < $< 65\%$ \$43,06,297.40 4.8% 33 6.1% 60% > & < $< 65\%$ \$39,918,716.40 11.1% 70 11.3% 50% > & < $< 80\%$ \$30,93,61.9 9.3% 55 0.8% 60% > & < $< 65\%$ \$3,916,716.40 11.1% 70 11.3% 70% > & < 80% \$3,800,967.60 9.3% 55 0.8% 90% > & < 8,8097,258.00 9.0% 18 2.9% 90% > & < 80% \$8,097,258.00 9.0% 18 2.9% 90% > & < 8,807,228.60 9.0% 18 10.0% 13 2.1% 70% > & < 8,90% \$8,0497,521.43 5.2% 28 <th></th> <th>\$89,695,152.26</th> <th>100.0%</th> <th>618</th> <th>100.0%</th>		\$89,695,152.26	100.0%	618	100.0%
z = 20% \$121 956.73 0.1% 3 0.5% 25% > & <= 30% \$1,507,971.20 1.7% 19 3.1% 30% > & <= 40% \$4,359,443.64 4.9% 48 7.8% 40% > & <= 60% \$5,112,446.99 5.7% 5.4 8.7% 50% > & <= 60% \$9,134,113.27 10.2% 74 12.0% 60% > & <= 65% \$9,918,716.40 11.1% 70 11.3% 95% > & <= 75% \$8,80,967,69 9.3% 55 8.9% 70% > & & <= 75% \$3,610,642.29 4.0% 18 2.2% 96% > & <= 95% \$4,867,721.43 5.2% 28 4.5% 96% > & <= 95% \$4,867,721.43 5.2% 28 4.5% 96% > & <= 95% \$12,06,205.10 1.3% 19 3.3% 97% > & <= 100% \$9,943,455.85 1.00.7% 618 100.07% TABLE 3 52,036,645.22 4.4% 3 7.0% 10 years 4 =14 years \$3,393,142.22 4.4% 43 <t< th=""><th></th><th>Balanaa</th><th>% of Polones</th><th>Lean Count</th><th>% of Loon Count</th></t<>		Balanaa	% of Polones	Lean Count	% of Loon Count
25% > 8 = 30% $$1,507,971.20$ $1.7%$ 19 $3.7%$ $30% > 8 < = 40%$ $$4.359,443.64$ $4.9%$ 48 $7.8%$ $50% > 8 < = 60%$ $$3,134,113.27$ $10.2%$ 7.4 $12.0%$ $50% > 8 < = 65%$ $$3,306,297.40$ $4.8%$ 38 $6.1%$ $60% > 8 < = 65%$ $$3,306,297.40$ $4.8%$ 38 $6.1%$ $60% > 8 < = 65%$ $$3,306,676.9$ $9.3%$ 55 $8.9%$ $70% > 8 < = 75%$ $$3,306,769$ $9.3%$ 55 $8.9%$ $70% > 8 < = 75%$ $$3,306,769$ $9.3%$ 55 $8.9%$ $50% > 8 < = 90%$ $$3,436,28$ $33.0%$ 167 $27.0%$ $80% > 8 < 90%$ $$3,44,687,521,43$ $5.2%$ 28 $4.5%$ $90% > 8 < = 95%$ $$4,687,521,43$ $5.2%$ 28 $4.5%$ $5.08%$ $70% = 8 < = 15%$ $$29,695,152.26$ $100.0%$ 618 $100.0%$ 13 $2.1%$ $10% = 7 < x < = 15%$ $$3.306,142.22$ $4.4%$ 3 $7.0%$ $32.45%$ $2.8.4%$ $10.0%$				Loan Count	
30% > & <= 40% \$4359.443.64 4.9% 46 7.9% 30% > & <= 60%				19	
40% > 8 < = 60% $$5,112,446,99$ $5.7%$ 54 $8.7%$ $50% > 8 < = 65%$ $$3,134,113.27$ $10.2%$ 74 $12.0%$ $60% > 8 < = 65%$ $$4,306,297.40$ $4.8%$ 38 $6.1%$ $65% > 8 < = 65%$ $$3,306,297.40$ $4.8%$ 38 $6.1%$ $65% > 8 < = 75%$ $$3,906,769$ $9.3%$ 55 $8.9%$ $70% > 8 < = 75%$ $$3,006,769$ $9.3%$ 55 $8.9%$ $80% > 8 < = 80%$ $$3,006,769$ $9.3%$ 55 $8.9%$ $80% > 8 < = 80%$ $$3,006,769$ $9.3%$ 55 $8.9%$ $80% > 8 < = 80%$ $$3,006,725,09$ $9.0%$ 39 $6.3%$ $80% > 8 < = 90%$ $$4,667,521,43$ $5.2%$ 28 $4.5%$ 744 $29%$ $$4,467,521,43$ $5.2%$ 28 744 $8.0%$ $51,208,205,10$ $1.3%$ 19 $19.0%$ 744 $29%$ $53,395,4222$ $4.4%$ $30.0%$ $12.0%$					
60% > 8 <= 65% \$4,306,297.40 4.8% 38 61% $65% > 8 <= 75%$ \$9,918,716.40 11.1% 70 11.3% $75% > 8 <= 75%$ \$8,300,967.69 9.3% 55 8.9% $75% > 8 <= 80%$ \$29,594,354.28 33,0% 167 27.0% $80% > 8 <= 85%$ \$3,610,649.29 4.0% 18 2.9% $80% > 8 <= 85%$ \$3,610,649.29 4.0% 18 2.9% $80% > 8 <= 95%$ \$4,687,521.43 5.2% 28 4.5% $90% > 8 <= 95%$ \$943,455.85 1.1% 5 0.8% $74BLE 3$ TABLE 3 120 676 133 10 3.1% 10 years A <= 14 years					
85% > 8 < = 70% \$3.918,716.40 11.1% 70 11.3% $70% > 8 < = 75%$ \$8.300,967.69 9.3% 55 8.9% $87% > 8 < = 80%$ \$2.9.943,452.28 33.0% 167 27.0% $80% > 8 < = 80%$ \$3.610,642.29 4.0% 18 2.9% $80% > 8 < = 90%$ \$3.610,642.29 4.0% 18 2.9% $90% > 8 < = 90%$ \$3.610,642.29 4.0% 18 2.9% $90% > 8 < = 90%$ \$3.647,521.43 5.2% 2.8 4.5% $90% > 8 < = 100%$ \$3.44,855.85 1.1% 5 0.8% $90% > 8 < = 100%$ \$3.99,69,5152.26 100.0% 618 100.0% TABLE 3 T 19 3.1% 19 3.1% 10 years $A < = 12$ years \$3.90,30.08 1.0% 13 2.1% 12 years $A < = 12$ years \$3.93,142.22 4.4% 43 7.0% 12 years $A < = 12$ years \$3.03,6142.22 4.4% 43 7.0% 12 years $A < = 20$ years \$1.16					
70% > & < 75% $\$$, 300, 967, 69 9.3% 55 8.9% 75% > & <					
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88% > 8 <= 90% \$8,097,258.09 9.0% 39 6.3% 90% > 8 <= 95%					
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TABLE 3 Remaining Loan Term Balance Loan Count % of Loan Count %	90% > & <= 95%			28	4.5%
TABLE 3 Remaining Loan Term Balance Loan Count % of Loan Count %	95% > & <= 100%	\$943,455,85	1.1%	5	0.8%
Remaining Loan Term Balance % of Balance Loan Count % of Loan Count % < 10 years					100.0%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					
12 year > & <= 14 years \$3.936,142.22 4.4% 43 7.0% 14 year > & <= 16 years					
14 year > & <= 16 years					
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26 year > & <= 28 years \$0.00 0.0% 0 0.0% 28 year > & <= 30 years					
28 year > & <= 30 years \$0.00 0.0% 0 0.0% TABLE 4 \$89,695,152.26 100.0% 618 100.0% Current Loan Balance Balance % of Balance Loan Count % of Loan Count % 500.00 50 - & <= \$50000					
TABLE 4 \$\$89,695,152.26 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% 618 100.0% \$15.985 \$15.985 \$15.985 \$16.66 \$15.985 \$16.66 \$16.2% \$18 \$13.5% \$10.000 \$15.985 \$16.2% \$18.5% \$11.1% \$200000 \$15.985					
TABLE 4 Balance % of Balance Loan Count % of Count $S_0 > \& < \le 50000 \$2,051,676,03 2.3% 96 15.5% $S_0 > \& < \le 50000 \$2,051,676,03 2.3% 96 15.5% $S_0 > \& < \le 100000 \$12,001,970,76 13.4% 155 25.1% \$100000 > & < \$15,0000	28 year > & <= 30 years				
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	TABLE 4	\$89,695,152.26	100.0%	618	100.0%
		Balance	% of Balance	Loan Count	% of Loan Count
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					15.5%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					25.1%
					19.1%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					13.6%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					11.5%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	\$200000 > & <= \$20000				7.9%
\$350000 > & <= \$400000 \$4,825,187.72 5.4% 13 2.1% \$400000 > & <= \$450000 \$4,825,187.72 5.4% 13 2.1% \$40000 > & <= \$460000 \$4,82765.09 0.5% 1 0.2% \$500000 > & <= \$500000 \$2,881,570.33 3.0% 5 0.8% > \$750,000 0.0% 0 0.0%		\$13,594,807.42			
\$400000 > & <= \$450000 \$2,085,150.10 2.3% 5 0.8% \$450000 > & <= \$\$00000	\$250000 > & <= \$300000			21	3.4%
\$450000 > & <= \$500000 \$482,765.09 0.5% 1 0.2% \$500000 > & <= \$750000	\$250000 > & <= \$300000 \$300000 > & <= \$350000	\$6,780,514.33	7.6%		
\$500000 > & <= \$750000 \$2,681,570.33 3.0% 5 0.8% > \$750,000 \$0.00% 0 0.0%	\$250000 > & <= \$300000 \$300000 > & <= \$350000 \$350000 > & <= \$400000	\$6,780,514.33 \$4,825,187.72	7.6% 5.4%	13	2.1%
> \$750,000 \$0.0% 0 0.0%	\$250000 > & <= \$300000 \$300000 > & <= \$350000 \$350000 > & <= \$400000 \$400000 > & <= \$450000	\$6,780,514.33 \$4,825,187.72 \$2,085,150.10	7.6% 5.4% 2.3%	13 5	2.1% 0.8%
	\$250000 > & <= \$300000 \$300000 > & <= \$350000 \$350000 > & <= \$400000 \$450000 > & <= \$450000 \$450000 > & <= \$500000	\$6,780,514.33 \$4,825,187.72 \$2,085,150.10 \$482,765.09	7.6% 5.4% 2.3% 0.5%	13 5 1	3.4% 2.1% 0.8% 0.2% 0.8%
	\$250000 > & <= \$300000 \$300000 > & <= \$350000 \$350000 > & <= \$400000 \$400000 > & <= \$450000 \$450000 > & <= \$500000 \$450000 > & <= \$500000	\$6,780,514.33 \$4,825,187.72 \$2,085,150.10 \$482,765.09 \$2,681,570.33	7.6% 5.4% 2.3% 0.5% 3.0%	13 5 1 5	2.1% 0.8% 0.2%







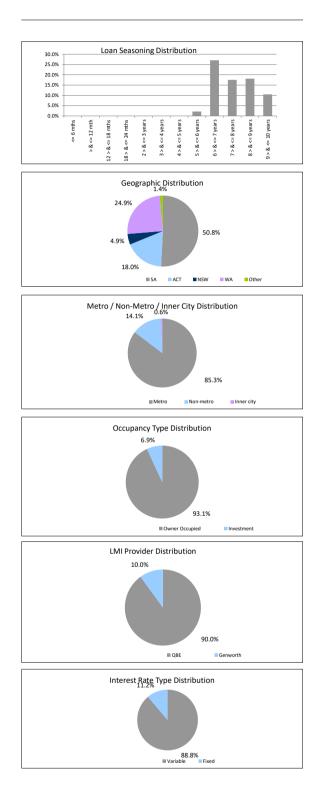


The Barton Series 2014-1 Trust

Investor Reporting

Payment Date	17-Mar-20
Collections Period ending	29-Feb-20

TABLE 5 Loan Seasoning	Balance	% of Balance	Loan Count	% of Loan Coun
<= 6 mths	\$0.00	0.0%	0	0.0%
> & <= 12 mth	\$0.00 \$0.00	0.0%	0	0.0%
12 > & <= 18 mths 18 > & <= 24 mths	\$0.00	0.0%	0	0.0%
2 > & <= 3 years	\$0.00	0.0%	0	0.0%
3 > & <= 4 years	\$0.00	0.0%	0	0.0%
4 > & <= 5 years	\$0.00	0.0%	0	0.0%
5 > & <= 6 years 6 > & <= 7 years	\$1,939,195.51 \$24,287,637.28	2.2% 27.1%	10 125	1.69
7 > & <= 8 years	\$15,712,918.33	17.5%	101	16.39
8 > & <= 9 years	\$16,232,957.39	18.1%	108	17.59
9 > & <= 10 years	\$9,406,022.22	10.5%	57	9.2%
> 10 years	\$22,116,421.53	24.7% 100.0%	217 618	35.1%
TABLE 6	\$89,695,152.26		618	100.0%
Postcode Concentration (top 10 by value)	Balance	% of Balance		% of Loan Cour
5700 2905	\$2,469,352.44	2.8% 2.5%	22 16	3.6%
5092	\$2,262,857.96 \$2,154,851.15	2.3%	15	2.49
5162	\$1,703,048.76	1.9%	14	2.3
5169	\$1,600,262.01	1.8%	12	1.99
2615	\$1,584,282.94	1.8%	10	1.69
2620 5158	\$1,525,296.01 \$1,451,226.33	1.7% 1.6%	9 13	1.59
5108	\$1,416,219.65	1.6%	13	2.19
6210	\$1,394,110.22	1.6%	7	1.19
TABLE 7				
Geographic Distribution	Balance	% of Balance		% of Loan Cour
Australian Capital Territory	\$16,145,709.60	18.0%	107	17.39
New South Wales Northern Territory	\$4,376,874.77	4.9%	27	4.4
Queensland	\$316,576.12 \$544,648.65	0.4% 0.6%	1	0.29
South Australia	\$45,576,572.79	50.8%	362	58.69
Tasmania	\$0.00	0.0%	0	0.09
Victoria	\$366,597.52	0.4%	4	0.6%
Western Australia	\$22,368,172.81	24.9% 100.0%	<u>112</u> 618	18.19 100.09
TABLE 8	\$89,695,152.26	100.0%	616	100.0
Metro/Non-Metro/Inner-City	Balance	% of Balance		% of Loan Cour
Metro	\$76,512,736.52	85.3%	518	83.8%
Non-metro Inner city	\$12,670,756.84 \$511,658.90	14.1% 0.6%	98	15.9%
	\$89,695,152.26	100.0%	618	100.09
TABLE 9				
Property Type Residential House	Balance \$79,346,047.17	% of Balance 88.5%	Loan Count 548	% of Loan Cour 88.7%
Residential Unit	\$9,157,946.31	10.2%	64	10.4%
Rural	\$365,930.46	0.4%	2	0.3%
Semi-Rural	\$0.00	0.0%	0	0.0%
High Density	\$825,228.32 \$89,695,152.26	0.9%	4 618	0.6%
TABLE 10	\$09,093,132.20	100.078	010	100.07
Occupancy Type	Balance	% of Balance		% of Loan Cour
Owner Occupied Investment	\$83,521,016.17 \$6,174,136.09	93.1% 6.9%	577 41	93.49
investment.	\$89,695,152.26	100.0%	618	100.0%
TABLE 11				
Employment Type Distribution	Balance	% of Balance		% of Loan Cour
Contractor Pay-as-you-earn employee (casual)	\$1,480,045.32 \$2,687,361.05	1.7% 3.0%	8	1.39
Pay-as-you-earn employee (casual) Pay-as-you-earn employee (full time)	\$72,847,432.49	81.2%	487	78.89
Pay-as-you-earn employee (part time)	\$6,255,319.11	7.0%	50	8.19
Self employed	\$3,510,416.82	3.9%	24	3.99
No data	\$2,914,577.47	3.2%	30	4.99
Director	\$0.00 \$89,695,152.26	0.0%	0 618	0.09
TABLE 12	\$00,000,102.20			
LMI Provider	Balance	% of Balance		% of Loan Cour
QBE	\$80,738,646.90	90.0%	573	92.79
Genworth	\$8,956,505.36 \$89,695,152.26	10.0% 100.0%	45 618	7.39
TABLE 13				
Arrears	Balance	% of Balance		% of Loan Cour
<=0 days	\$87,819,065.42	97.9%	609	98.5%
0 > and <= 30 days 30 > and <= 60 days	\$1,531,728.40 \$167,007.15	1.7% 0.2%	7	1.19
60 > and <= 90 days	\$0.00	0.2 %	0	0.0
90 > days	\$177,351.29	0.2%	1	0.2
TABLE 14	\$89,695,152.26	100.0%	618	100.0
Interest Rate Type	Balance	% of Balance	Loan Count	% of Loan Cour
Variable	\$79,652,784.88	88.8%	550	89.09
Fixed	\$10,042,367.38 \$89,695,152.26	11.2% 100.0%	68 618	11.09 100.0 9
TABLE 15			010	100.0
Weighted Ave Interest Rate	Balance	Loan Count		
Fixed Interest Rate	4.14%	68		
TABLE 16				
Foreclosure, Claims and Losses (cumulative)	Balance	Loan Count		
Foreclosure, Claims and Losses (cumulative) Properties foreclosed	\$241,934.69	1		
Foreclosure, Claims and Losses (cumulative) Properties foreclosed Claims submitted to mortgage insurers	\$241,934.69 \$75,375.22	1 1		
Foreclosure, Claims and Losses (cumulative) Properties foreclosed	\$241,934.69	1		



Please note: Stratified data excludes loans where the collateral has been sold and there is an LMI claim pending.