able of Contents		External Parties	
Investor Report	Page	Issuer	College Avenue Student Loans 2024-B, LLC
I. Deal Parameters		Sponsor	College Avenue Student Loans, LLC
A. Student Loan Portfolio Characteristics	2		
B. Debt Securities (Post Distribution)	2	Master Servicer	College Ave Student Loan Servicing, LLC
C. Certificates (Post Distribution)	2	Servicer	University Accounting Services, LLC
D. Cash Account Balances (Post Distribution)	2		
E. Asset / Liability	2	Administrator	College Ave Administrator, LLC
II. Cash Account Activity		Indenture Trustee	Wilmington Trust, National Association
A. Student Loan Receipts	3	Owner Trustee	Wilmington Savings Fund Society / Christiana Trust
B. Defaulted Loan Recoveries	3		
C. Other Deposits	3		
III. Portfolio Characteristics		Contacts	
Loans by Repayment Status & Loans by Borrower Status	4		
Loan Population and Balance Rollforwad	5	Administrator	John Sullivan jsullivan@collegeave.com
Cosigner/ACH Statistics and Defaulted Balance Roll Forward	6		(302) 304-8745
IV. Portfolio Statistics			
Total Portfolio		Indenture Trustee	Nancy Hagner
A. Interest Rate Type	7		(410) 244-4237
B. Range of Pool Balances	7		
C. Borrower Loan Status	7		
D. Current Payment Status	7	Owner Trustee	Kyle Broadbent KBroadbent2@wsfsbank.com
E. Original Repayment Option	7		(302) 573-3239
F. Initial Disbursement Year	7		, ,
G. Loans by APR	8		
H. Borrower State	8		
I. Weighted Average Original FICO	8	Dates	
J. Loan Program	8		
K. School Type	8	Cut-Off Date	April 25, 2024
L. School Program Length	8		· · · · · · · · · · · · · · · · · · ·
M. Cosigned	8	Close Date	May 28, 2024
		First Distribution Date	July 25, 2024
V. Reserve Account and Principal Distribution Calculations			•
A. Reserve Account Requirement	9		
B. Class A Principal Distribution	9	Distribution Date	April 25, 2025
C. Class B Principal Distribution Amount	9	Next Distribution Date	May 27, 2025
D. Class C Principal Distribution Amount	9	Distribution Frequency	Monthly
E. Class D Principal Distribution Amount	9		,
F. Class E Principal Distribution Amount	9	Record Dates	
•		Class A-1 Notes	April 24, 2025
VI. Waterfall for Distributions	10	Class A-2 Notes	April 15, 2025
		Class B Notes	April 15, 2025
VII. Principal and Interest Distributions	11	Class C Notes	April 15, 2025
VIII. Methodology	12		
	12		

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

I.	Deal Parameters							
A	Student Loan Portfolio Characteristics			04/25/2024		02/28/2025	03/3	1/2025
	Principal Balance							
	Interest to be Capitalized Balance			\$469,347,113.34		443,842,740.91		1,097,687.47
	Pool Balance		<u>s</u>	20,417,223.51 489,764,336.85	\$	42,851,816.51 486,694,557.42		4,162,855.22 5,260,542.69
	roof balance		•	403,704,330.03	*	400,054,337.42	3 40	3,200,342.03
	Unpurchased Disbursements					(35,819.00)		(35,819.00)
	Adjusted Pool Balance (1)		\$	489,764,336.85	\$	486,658,738.42	\$ 48	5,224,723.69
	Weighted Average Coupon (WAC)							
	WAC1 - Contractual Rate			11.63%		11.65%		11.64%
	WAC2 - Effective Rate			11.52%		11.53%		11.52%
	Weighted Average Remaining Term			154		147		147
	Number of Loans			27,862		26,285		26,085
	Number of Borrowers			27,538		25,648		25,455
	Pool Factor			1.000000000		0.993732130		0.990804161
	Constant Prepayment Rate (CPR) (1)					6.82%		7.35%
	Since Issuance Constant Prepayment	Rate (CPR) (1)				4.11%		4.15%
	Debt Securities (Post Distribution)	CUSIP		AF 100 100 0 1		00 10 5 10 00 5		5/2025
В				05/28/2024		03/25/2025		
	Class A-1A	19423U AA0		\$360,000,000.00	\$	342,230,356.86		9,907,891.35
	Class A-1B	19423U AB8		40,000,000.00		38,025,595.18		7,767,543.46
	Class B	19423U AC6		90,000,000.00		90,000,000.00		0,000,000.00
	Class C Class D	U1943W AD6 19423U AE2		7,000,000.00		7,000,000.00		7,000,000.00
	Class B Class E	19423U AE2 19423U AF9		7,000,000.00		7,000,000.00		7,000,000.00 7,000,000.00
		194230 AF9						
	Total			\$511,000,000.00	\$	491,255,952.04	\$ 48	8,675,434.81
С	Certificates (Post Distribution)	CUSIP		05/28/2024		03/25/2025	04/2	5/2025
	Residual	19423U 102	s	100.000.00	s	100.000.00	s	100.000.00
	Residual	154230 102	•	100,000.00	•	100,000.00	•	100,000.00
D	Cash Account Balances (Post Distribution			05/28/2024		03/25/2025	04/2	5/2025
	Reserve Account		\$	2,500,095.82	\$	2,448,821.68	s	2,448,821.68
	Capitalized Interest Account		•	40,000,000.00	•	35,000,000.00		5,000,000.00
	Acquisition Account			2,388,400.11		166,403.86		166,403.86
	Total		\$	44,888,495.93	\$	37,615,225.54	\$ 3	7,615,225.54
			•		•			
E	Asset / Liability (1)			05/28/2024		02/28/2025	03/3	1/2025
	Class A Overcollateralization %			18.33%		21.86%		22.16%
	Specified Class A Overcollateralization	(the greater of (i) 43.20% of the Adjusted Pool Balance or (ii) 7.00% of the Initial Pool Balance)	\$	211,578,193.52	\$	210,236,575.00	\$ 20	9,617,080.63
	Class B Overcollateralization %			-0.05%		3.37%		3.62%
	Specified Class B Overcollateralization	(the greater of (i) 34.00% of the Adjusted Pool Balance or (ii) 6.00% of the Initial Pool Balance)	s	166,519,874.53	s	165,463,971.06	S 16	3.62% 4,976,406.05
		(and grounds of ()) on the Aralyanian root balance of (ii) 0.00% of the little root balance)	•		•		ş 10	
	Class C Overcollateralization %			-1.48%		1.93%		2.17%
	Specified Class C Overcollateralization	(the greater of (i) 30.50% of the Adjusted Pool Balance or (ii) 4.80% of the Initial Pool Balance)	\$	149,378,122.74	\$	148,430,915.22	\$ 14	7,993,540.73
	Class D Overcollateralization %			-2.91%		0.49%		0.73%
	Specified Class D Overcollateralization	(the greater of (i) 27.00% of the Adjusted Pool Balance or (ii) 4.50% of the Initial Pool Balance)	\$	132,236,370.95	\$	131,397,859.37	\$ 13	1,010,675.40
	Class E Overcollateralization %			-4.34%		-0.94%		-0.71%
	Specified Class E Overcollateralization	(the greater of (i) 19.00% of the Adjusted Pool Balance or (ii) 4.00% of the Initial Pool Balance)	s	93,055,224.00	s	92,465,160.30	S 9	2,192,697.50
	See section VIII for CDR Methodology	1 - V	•	,,		,,,		

(1) See section VIII for CPR Methodology
(2) See section VIII for Overcollateralization % Methodology

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

II. CASL 2024-B Cash Account Activity

Student Loan Receipts		02/28/2025	03	8/31/2025	
Principal Payments - Scheduled	\$	822,585.11 1.537.709.16	\$	845,763.69 1.511.425.13	
Interest Payments - Scheduled					
Prepayments		2,864,355.17		3,085,736.08	
Fees		2,956.30		3,173.78	
Refunds		2,284.00		12,790.00	
Subtotal	\$	5,229,889.74	\$	5,458,888.68	
Prior Period Collections Deposited by the Servicer in the Current Period	\$	298,575.07	\$	556,871.70	
Prior Period Refunds Deposited By Servicer in Current Period*		30,940.00		2,284.00	
Prior Period Sale Reconciliations Deposited by Servicer in the Current Period		-		-	
Current Period Collections Deposited by the Servicer in the Subsequent Period		(556,871.70)		(652,255.65)	
Current Period Refunds Due to Servicer In Subsequent Period		(2,284.00)		(12,790.00)	
Current Period Sale Reconciliations Due In Subsequent Period		-		-	
Total Cash Remitted by the Servicer During the Current Collection Period	\$	5,000,249.11	\$	5,352,998.73	
Defaulted Loan Recoveries					
Cash Recovery Transactions (Total)	\$	402.95	\$	4,600.00	
Cash Recovery Transaction Deposited In Subsequent Period		-		-	
Cash Recovery Transaction Deposited from Previous Period					
Collections Fees Remitted to Trust		(100.74)		(1,150.00)	
Cash Remitted by CASL for Recoveries		(53,262.66)		2,649.96	
Total Defaulted Loan Recoveries Cash Remitted During the Current Collection Period	\$	(52,960.45)	\$	6,099.96	
Other Deposits					
Interest income		-		-	
Other Deposits/Adjustments					
Capitalized Interest Account Partial Release				-	
Capitalized Interest Account Deposit					
Prior Period Funds Pending Payment					
Prior Period Undistributed Funds				-	
Subtotal	\$	-	\$	-	
Securitization Sale and Reconcilation					
Loan Sale Payment				-	
Interest Paid From CASL2024-B					
Unpaid Interest Due from CASL2024-B				-	
Refund Due to CASL2024-B				-	
Subtotal	\$	-	\$	-	
Other Deposits Total	\$	-	\$	-	
Total Available Funds	s	4.947.288.66	s	5,359,098,69	

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

III. CASL 2024-B Portfolio Characteristics

			02/28/2025					03/31/2025		
	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (1)	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (1)
im										
Enrolled	12.52%	8,236	\$159,188,515.07	32.71%		12.48%	8,123	\$158,608,642.06	32.69%	
Grace	13.12%	2,020	38,388,942.56	7.89%		13.30%	1,899	35,951,834.79	7.41%	
Deferred	12.82%	54	677,513.29	0.14%		12.55%	56	690,821.84	0.14%	
ayment										
Current	10.69%	15,601	\$282,502,015.40	58.05%	97.94%	10.69%	15.601	\$283,379,563.14	58.40%	97.71%
31-60	14.52%	137	2,244,277.62	0.46%	0.78%	14.35%	105	1,743,154.38	0.36%	0.60%
61-90	15.00%	63	1,046,035.90	0.21%	0.36%	14.83%	84	1,370,318.63	0.28%	0.47%
>90	14.46%	91	1,269,005.67	0.26%	0.44%	14.79%	105	1,548,689.72	0.32%	0.53%
Forbearance	13.56%	83	1,378,251.91	0.28%	0.48%	12.92%	112	1,967,518.13	0.41%	0.68%
Total	11.53%	26,285	\$486,694,557.42	100.00%	100.00%	11.52%	26,085 \$	485,260,542.69	100.00%	100.00%

Percentages may not total 100% due to rounding

(1) Loans classified in "Repayment" include any loan for which interim interest only, flat \$25 payments, or full principal and interest payments are due.

oans by Borrower Status										
			02/28/2025					03/31/2025		
=	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (3)	WA Coupon	# Loans	\$ Pool Balance	% Pool	% Repay (3)
Interim										
Enrolled	11.56%	16,413	\$326,451,959.05	67.08%		11.53%	16,177	\$324,320,146.88	66.83%	
Grace	12.50%	3,392	67,312,463.11	13.83%		12.63%	3,151	62,308,247.71	12.84%	
Deferred	12.66%	54	629,441.65	0.13%		12.70%	57	716,608.41	0.15%	
P&I Repayment										
Current	10.43%	6,043	\$86,130,694.94	17.70%	93.32%	10.49%	6,251	\$90,560,610.03	18.66%	92.49%
31-60	14.82%	109	1,735,770.29	0.36%	1.88%	14.39%	81	1,235,004.51	0.25%	1.26%
61-90	14.93%	54	873,189.94	0.18%	0.95%	15.01%	76	1,261,490.74	0.26%	1.29%
>90	14.64%	76	947,849.94	0.19%	1.03%	14.96%	93	1,280,488.33	0.26%	1.31%
Forbearance	13.64%	144	2,613,188.50	0.54%	2.83%	13.50%	199	3,577,946.08	0.74%	3.65%
Total	11.53%	26,285	486,694,557.42	100.00%	100.00%	11.52%	26,085	485,260,542.69	100.00%	100.00%

In accordance with the Loan Servicer's current policies and procedures, loans subject to bankruptcy claims generally will not be reported as a charged-off unless and until they are delinquent for 210 days

(3)

Percentages may not total 100% due to rounding

Loans classified in "P&I Repayment" includes only those loans for which the borrower repayment type is principal and interest.

II. CASL 2024-B Portfolio Characteristics (cont'd)	
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	——————————————————————————————————————	02/28/2025		03/31/2025
Pool Balance	\$	486,694,557.42	\$	485,260,542.69
Total # Loans		26,285		26,085
Total # Borrowers		25,648		25,455
Weighted Average Coupon		11.65%		11.64%
Weighted Average Remaining Term		147		147
Beginning Principal Balance	s	446,916,445.17	\$	443,842,740.91
Loans Purchased				
Loans Sold		-		
Loans Cancelled		(2,284.00)		(12,790.00)
Loans Repaid		(3,686,940.28)		(3,931,499.77)
Delinquency Charge-Offs		(25,154.10)		(93,559.24)
Loans Discharged		-		(25,336.00)
Capitalized Interest		664,079.46		1,293,601.11
Servicer Adjustments		(23,405.34)		24,530.46
Servicer Credits		(20,400.04)		-
Ending Principal Balance	\$	443,842,740.91	\$	441,097,687.47
Ending i mopel deluted	·	440,042,740.01	•	441,001,001.41
Beginning Interest Balance	\$	42,387,103.40	\$	44,059,786.21
Loans Purchased		-		•
Loans Sold		-		•
Loans Cancelled				
Loans Repaid		(1,537,709.16)		(1,511,425.13)
Delinquency Charge-Offs		(1,345.53)		(7,712.48)
Loans Discharged				(6,006.78)
Capitalized Interest		(664,079.46)		(1,293,601.11)
Servicer Adjustments		(212.23)		3,127.78
Interest Accrual		3,876,029.19		4,257,819.60
Ending Interest Balance	\$	44,059,786.21	\$	45,501,988.09
Collection Account	\$	5,000,651.85	\$	5,360,248.48
Reserve Account		2,448,821.68		2,448,821.68
Capitalized Interest Account		35,000,000.00		35,000,000.00
Servicer Payments Due		556,871.70		652,255.65
Releasable Funds Payable - Pursuant to Section 4.2 of the Indenture		-		-
Collections Due		(6,304.20)		(10,104.16)
Cancellation Refunds Owed to Trust		2,284.00		12,790.00
Servicer Adjustments Owed to Trust		-		-
Transactions Due to CASL 2024-B		-		-
Unpaid Interest Due from CASL 2024-B				
Total Collections & Reserves	\$	43,002,325.03	\$	43,464,011.65
	·	., ,	·	-, - ,
Total Assets	\$	530,904,852.15	\$	530,063,687.21
Total Assets	<u> </u>	530,904,852.15	•	ეკი,ინა,687.21

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

III. CASL 2024-B Portfolio Characteristics (cont'd)

		02/28/2025		03/31/2025
Percent of Pool - Cosigned		95.33%		95.38%
Percent of Pool - Non Cosigned		4.67%		4.62%
Percent of Pool - ACH Benefit Utilized		40.52%		40.84%
Percent of Pool - ACH Benefit Not Utilized		59.48%		59.16%
Beginning Principal Defaulted Loan Balance	\$	197,985.09	\$	223,139.19
New Loans Defaulted (Principal)		25,154.10		93,559.24
Recoveries				(6,934.02)
Servicer Adjustments				(22,504.13)
Ending Principal Defaulted Balance	S	223,139.19	S	
Beginning Interest Defaulted Loan Balance	\$	17,213.11	\$	18,591.40
New Loans Defaulted (Interest)		1,345.53		7,712.48
Recoveries		(402.95)		(315.95)
Servicer Adjustments		435.71		(1,345.53)
Ending Interest Defaulted Balance	\$	18,591.40	\$	24,642.40
Gross Principal Realized Loss - Periodic	\$	25,154.10	\$	118,895.24
Losses Prior Period Adjustment		-		
Gross Principal Realized Loss - Cumulative		396,142.17		515,037.41
Recoveries on Realized Losses - Periodic		52,960.45		(6,099.96)
Recoveries Prior Period Adjustment		-		302.21
Recoveries on Realized Losses - Cumulative		(7,982.03)		(13,779.78)
Net Losses - Periodic	\$	78,114.55	\$	113,097.49
Net Losses - Cumulative		388,160.14		501,257.63
Constant Prepayment Rate (CPR) (1)		6.84%		7.35%
Since Issuance Constant Prepayment Rate (CPR) (1)		4.11%		4.15%
Unpaid Servicing Fees		-		
Unpaid Administration Fees		-		-
Unpaid Carryover Servicing Fees		-		
Note Interest Shortfall		-		-
Loans in Modification	\$	35,581.17	\$	85,618.84
% of Loans in Modification as a % of Loans in Repayment (P&I)		0.04%		0.09%

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

IV. Portfolio Statistics as of 03/31/2025

erest Rate Type			
	# Loans	\$ Pool Balance	% Pool
Fixed Rate	21,612	394,786,390.20	81.36%
30-Day Average SOFR Total	4,473 26,085	90,474,152.49 \$ 485,260,542.69	18.64% 100.00%
lotai	26,085	\$ 485,260,542.69	100.00%
age of Pool Balances			
00.04 - 05.000.00	# Loans	\$ Pool Balance	% Pool
\$0.01 to \$5,000.00	3,121	9,882,482.33	2.04%
\$5,000.01 to \$10,000.00	5,105	38,520,200.64	7.94%
\$10,000.01 to \$15,000.00	4,713	58,798,425.29	12.12%
\$15,000.01 to \$20,000.00	3,786	66,136,453.21	13.63%
\$20,000.01 to \$25,000.00	3,001	67,474,234.29	13.90%
\$25,000.01 to \$30,000.00	1,976	54,297,263.30	11.19%
\$30,000.01 to \$35,000.00	1,429	46,359,262.27	9.55%
\$35,000.01 to \$40,000.00	906	33,874,795.19	6.98%
\$40,000.01 to \$45,000.00	612	25,955,002.07	5.35%
\$45,000.01 to \$50,000.00	465	22,103,359.65	4.55%
\$50,000.01 to \$55,000.00	281	14,694,084.30	3.03%
\$55,000.01 to \$60,000.00	209	12,003,115.66	2.47%
\$60,000.01 to \$65,000.00	168	10,477,122.79	2.16%
\$65,000.01 to \$70,000.00	89	5.992.249.71	1.23%
\$70,000.01 to \$75,000.00	58	4,206,056.05	0.87%
\$75,000.01 to \$80,000.00	54	4,177,895.60	0.86%
\$80,000.01 to \$85,000.00	31	2,561,712.51	0.53%
\$85,000.01 to \$90,000.00	36	3.154.071.25	0.65%
\$90,000.01 to \$95,000.00	21	1,950,462.36	0.40%
\$95,000.01 to \$100,000.00	15		0.30%
\$100,000.01 to \$105,000.00	15	1,466,950.31 201,721.36	0.30%
\$105,000.01 to \$110,000.00			
\$110,000.01 to \$115,000.00	2	217,923.68	0.04%
\$115,000.01 to \$120,000.00	=	=	€
	÷	÷	÷
\$120,000.01 to \$125,000.00	1	120,027.94	0.02%
\$125,000.01 to \$130,000.00	-	-	-
\$130,000.01 to \$135,000.00	-	÷	•
\$135,000.01 to \$140,000.00	1	137,704.87	0.03%
\$140,000.01 to \$145,000.00	÷	=	Ē
\$145,000.01 to \$150,000.00	_	-	-
\$150,000.01 or greater	3	497,966.06	0.10%
Total	26,085	\$ 485,260,542.69	100.00%
rrower Loan Status			
	# Loans	\$ Pool Balance	% Pool
Enrolled	10.413	192.674.063	39.71%
Grace	1,978	36,928,520.99	7.61%
Repayment	13,526	252,999,618.50	52.14%
Deferred	56	690,821.84	0.14%
Forbearance	112	1,967,518.13	0.41%
Total	26.085	\$ 485,260,542,69	100.00%
100	20,000	400,200,042.00	100.00%
rent Payment Status			
	# Loans	\$ Pool Balance	% Pool
Full Deferral	10,190	197,218,816.82	40.64%
Flat \$25 Payment	6,634	144,393,747.56	29.76%
Interest Only	2,760	49,310,384.70	10.16%
Principal and Interest	6,501	94,337,593.61	19.44%
Total	26,085	\$ 485,260,542.69	100.00%
ginal Repayment Option			
	# Loans	\$ Pool Balance	% Pool
Full Deferral	11,223	208,448,144.64	42.96%
Flat \$25 Payment	8,400	171,458,847.82	35.33%
Interest Only	3,301	58,300,374.15	12.01%
Principal and Interest	3.161	47.053.176.08	9.70%
Total	26,085	\$ 485,260,542.69	100.00%
ial Disbursement Year			
	# Loans	\$ Pool Balance	% Pool
			1.10%
2022	200		
2022	209	5,359,859	
2022 	209 25,876 26,085	5,359,859 479,900,683 \$ 485,260,542.69	98.90% 100.00%

Portfolio Statistics as of 03/31/2025 (cont'd)			
Loans by APR			
			% Pool
Less than or equal to 3.000%	# Loans	\$ Pool Balance	
3.001 to 4.000%	3	85,618.84	0.02%
4.001 to 5.000%	- 5	36,337.58	0.01%
5.001 to 6.000%			
6.001 to 7.000%	168 2.239	3,441,918.82 42,564,276.65	0.71% 8.77%
7.001 to 8.000%	2,823	54,409,502.96	11.21%
8.001 to 9.000%	2,935	53,637,118.73	11.05%
9.001 to 10.000%	2,685	48.516.896.78	10.00%
10.001 to 11.000%	2,294	42,066,419.29	8.67%
11.001 to 12.000%	1,899	34,139,038.13	7.04%
12.001 to 13.000%	1,543	29,051,094.41	5.99%
13.001 to 14.000%	1,267	23,655,492.35	4.87%
14.001 to 15.000%	1,169	21,169,195.82	4.36%
15.001% and greater	7,055	132,487,632.33	27.30%
Total	26,085	\$ 485,260,542.69	100.00%
Borrower State			
	# Loans	\$ Pool Balance	% Pool
NY	2,470	\$51,566,437.38	10.63%
PA	2,620	48,320,979.84	9.96%
CA	1,812	44,076,365.43	9.08%
NJ	1,551	35,819,584.89	7.38%
TX	1,907	33,293,710.62	6.86%
IL .	1,206	22,722,945.36	4.68%
MA	839	19,580,851.97	4.04%
ОН	1,165	18,113,350.73	3.73%
FL	780	15,654,701.88	3.23%
MI	953	14,337,894.62	2.95%
Other	10,782	181,773,719.97	37.46%
Total	26,085	\$ 485,260,542.69	100.00%
Weighted Average Original FICO			
	#Loans	\$ Pool Balance	% Pool
640 to 659			
660 to 679	712	13,080,443.96	2.70%
680 to 699	1,620	29,848,432.77	6.15%
	2,010	36,691,532.98	7.56%
700 to 719 720 to 739	2,426	45,444,187.61	9.36%
740 to 759	2,742	51,847,144.40	10.68%
740 to 759 760 to 779	2,765	52,869,540.66	10.90%
780 to 779	3,295	60,964,752.30	12.56%
800 to 819	3,383	62,547,922.38 59,608,278.00	12.89% 12.28%
820 to 849	3,228	63,977,523.96	13.18%
850 or greater	3,463	8,380,783.67	1.73%
Total	26,085	\$ 485,260,542.69	100.00%
		*,,	
Loan Program			
	# Loans	\$ Pool Balance	% Pool
Undergraduate	24,272	\$450,490,263.99	92.83%
Graduate	1,238	25,062,494.36	5.16%
Parent	575	9,707,784.34 \$ 485,260,542.69	2.00%
Total	26,085	\$ 485,260,542.69	100.00%
School Type			
oction type			
	# Loans	\$ Pool Balance	% Pool
II	1,510	34,416,082.62	7.09%
For-Profit			92.91%
Non-Profit	24,575	450,844,460.07	92.91%
	24,575 26,085	\$ 485,260,542.69	100.00%
Non-Profit Total	24,575 26,085	\$ 485,260,542.69	100.00%
Non-Profit Total	24,575 	450,844,460.07 \$ 485,260,542.69	100.00%
Non-Profit Total	26,085	\$ 485,260,542.69	100.00%
Non-Profit Total School Program Length	26,085	450,844,460,07 \$ 485,260,542.69 \$Pool Balance \$357,562.28	% Pool 0.07%
Non-Profit Total School Program Length Less Than 2 Years	26,085	\$ 485,260,542.69 S Pool Balance \$357,592.28	100.00%
Non-Profit Total School Program Length Less Than 2 Years 2-2 Years	# Loans 14 455	\$ 485,260,542.69 \$ Pool Balance \$ \$57,592.26 \$ \$,8457,626.80	100.00% % Pool 0.07% 1.74%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4-Years 4-Years	# Loans 14 455 225,616	\$ 485,260,542.69 \$ Pool Balance \$ \$557,592.28 \$ 8,87,7,692.80 476,445,333.61	100.00% % Pool 0.07% 1.74% 98.18%
Non-Profit Total School Program Length Less Than 2 Years 2-2 Years	# Loans 14 455	\$ 485,260,542.69 \$ Pool Balance \$ \$57,562.28 \$ \$4,57,622.8 476,445,323.61	100.00% % Pool 0.07% 1.74%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4- Years Total	# Loans 14 455 225,616	\$ 485,260,542.69 \$ Pool Balance \$ \$557,592.28 \$ 8,87,7,692.80 476,445,333.61	100.00% % Pool 0.07% 1.74% 98.18%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4- Years Total	#Loans 14 455 25.616 26,085	\$ 485,260,542.69 \$ Pool Balance \$ \$7,592.28 \$ \$8,457,562.80 476,445,323.61 \$ 485,260,542.69	100.00% % Pool 0.07% 1.74% 98.18% 100.00%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4-Years Total Cosigned	# Loans # Loans 14 455 25,616 26,085	\$ 485,260,542.69 \$ Pool Balance \$\$57,592.28 \$\$457,692.28 \$\$457,692.80 476,445,323.61 \$ 485,260,542.69 \$ Pool Balance	100.00% % Pool 0.07% 1.74% 98.18% 100.00%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4- Years Total Cosigned Yes	# Loans # Loans 14 455 25,616 26,085	\$ 485,260,542.69 \$ Pool Balance \$\$57,562.6 \$45,263.60 476,445,323.61 \$ 485,260,542.69 \$ Pool Balance 462,268,200.09	100.00% % Pool 0.07% 1.74% 98.18% 100.00%
Non-Profit Total School Program Length Less Than 2 Years 2-3 Years 4-Years Total Cosigned	# Loans # Loans 14 455 25,616 26,085	\$ 485,260,542.69 \$ Pool Balance \$\$57,592.28 \$\$457,692.28 \$\$457,692.80 476,445,323.61 \$ 485,260,542.69 \$ Pool Balance	100.00% % Pool 0.07% 1.74% 98.18% 100.00%

V 0101 444 B 0 1 1 1 1 B 1 1 1 1 B 1 1 1	A District Control			
V. CASL 2024-B Calculations: Reserve Account and Princip	al Distribution			
A Reserve Account			03/31/2025	
Actual Reserve Account Balance			\$ 2,448,821.68	
Reserve Account Requirement			2,448,821.68	
Reserve Fund Required Deposit (Withdrawal)			\$ 0.00	
B Capitalized Interest Account				
Actual Capitalized Interest Account Balance			\$ 35,000,000.00	
Capitalized Interest Account Requirement			35,000,000.00	
Capitalized Interest Deposit (Withdrawal)			\$ -	
C Class A Principal Distribution Amount			\$ 2,580,517.23	
First Priority Principal Distribution		Third Priority Principal Distribution		
Lesser of (a & b):		Lesser of (a & b):		
(a) Available funds remaining after 1st & 2nd waterfall payments	s -	(a) Available funds remaining after 1st through 6th waterfall payments \$ 2,681,142.23		
(b) Excess over Pool Balance less \$491,964	\$ -	(b) Excess over Pool Balance less \$491,964 -		
Second Priority Principal Distribution		Fourth Priority Principal Distribution		
Lesser of (a & b):		Lesser of (a & b):		
(a) Available funds remaining after 1st through 4th waterfall payments	\$ 2,718,708.90	(a) Available funds remaining after 1st through 8th waterfall payments \$ 2,636,517.23		
(b) Excess over Pool Balance less \$491,964		(b) Excess over Pool Balance less \$491,964 -		
Regular Principal Distribution				
Regular Principal Distribution Lesser of (a & b):	s	2,580,517.23		
(a) Available funds remaining after 1st through 11th waterfall payments	- 3			
(b) Excess over Pool Balance	•	104,648,308.98		
(b) Excess over Pool Balance Specified Class A Overcollateralization		104,648,308.98		
	\$ 209,617,080.63			
greater or (c & d).	209,617,080.63			
(c) (d)	\$34,283,503,58			
***	a34,283,5U3.58			
D Class B Principal Distribution Amount			<u>\$ -</u>	
Second Priority Principal Distribution		Fourth Priority Principal Distribution		
Lesser of (a & b):	s -	Lesser of (a & b):		
(a) Available funds remaining after 1st through 4th waterfall payments	\$ 2,718,708.90	(a) Available funds remaining after 1st through 4th waterfall payments -		
(b) Excess over Pool Balance less \$491,964	-	(b) Excess over Pool Balance less \$491,964 -		
Third Priority Principal Distribution				
Lesser of (a & b):	\$ -			
(a) Available funds remaining after 1st through 4th waterfall payments	\$ -			
(b) Excess over Pool Balance less \$491,964	•			
Regular Principal Distribution				
Lesser of (a & b):	\$	_		
(a) Available funds remaining after 1st through 8th waterfall payments	_			
(b) Excess over Pool Balance		147,427,117.17		
Specified Class B Overcollateralization				
greater of (c & d):	\$ 164,976,406.05			
(c)	164,976,406.05			
(d)	\$29,385,860.21			
E Class C Principal Distribution Amount			\$ -	
Third Priority Principal Distribution Lesser of (a & b):		Fourth Priority Principal Distribution Lesser of (a & b): \$ -		
(a) Available funds remaining after 1st through 4th waterfall payments		(a) Available funds remaining after 1st through 4th waterfall payments S -		
(b) Excess over Pool Balance less \$491,964		(b) Excess over Pool Balance less \$491,964		
Regular Principal Distribution		(a) Execute that I do Edition to the 4-01,004		
Regular Principal Distribution Lesser of (a & b):	_			
(a) Available funds remaining after 1st through 9th waterfall payments	_3			
(b) Excess over Pool Balance		137.444.251.85		
Specified Class C Overcollateralization		The state of the s		
	\$ 147.993.540.73			
greater or (c & d).	147,993,540.73			
(d)	\$23.508.688.17			
F Class D Principal Distribution Amount			•	
			<u>\$ -</u>	
Fourth Priority Principal Distribution				
Lesser of (a & b):	\$ -			
(a) Available funds remaining after 1st through 4th waterfall payments (b) Excess over Pool Balance less \$491,964	-			
	•			
Regular Principal Distribution				
Lesser of (a & b):				
	\$	•		
(a) Available funds remaining after 1st through 9th waterfall payments	_			
(b) Excess over Pool Balance	_	127.461,386.52		
(b) Excess over Pool Balance Specified Class D Overcollateralization	\$	127,461,386.52		
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d):	\$ 131,010,675.40	127,461,386.52		
(b) Excess over Pool Balance $ Specified Class \ D \ Overcollateralization \\ greater of (c \& d): \\ \\ (c)$	131,010,675.40	127,461,386,52		
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d)		127,461,386,52		
(b) Excess over Pool Balance $ Specified Class \ D \ Overcollateralization \\ greater of (c \& d): \\ \\ (c)$	131,010,675.40	127,461,386.52	\$ ·	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d)	131,010,675.40	127,461,386.52	<u>\$</u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (e & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution	131,010,675.40	127,461,386.52	<u>s</u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount	131,010,675.40	127,461,386.52	<u>s - </u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution Lesser (d & b):	131,010,675.40	127,461,386.52	<u>\$</u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution Lesser of (a & b): (a) Available funds remaining after 1st through 9th waterfall payments	131,010,675.40		<u>s</u> .	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution Lesser of (a & b): (a) Available funds remaining after 1st through 9th waterfall payments (b) Excess over Pool Balance	131,010,675.40 \$22,039,395.16 \$ \$ \$ 92,192,697.50		<u>s - </u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution Lesser of (a & b): (a) Available funds remaining after 1st through 9th waterfall payments (b) Excess over Pool Balance Specified Class E Overcollateralization	131,010,675.40 \$22,039,395.16 \$22,039,395.16 \$ 92,192,697.50 92,192,697.50		<u>s</u>	
(b) Excess over Pool Balance Specified Class D Overcollateralization greater of (c & d): (c) (d) G Class E Principal Distribution Amount Regular Principal Distribution Lesser of (a & b): (b) Excess over Pool Balance Specified Class E Overcollateralization greater of (c & d):	131,010,675.40 \$22,039,395.16 \$ \$ \$ 92,192,697.50		<u>\$</u> -	

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

VI. CASL 2024-B Waterfall for Distributions

Available Funds					Available Funds
				Payment	
					\$ 5,359,098.69
eserve AccountTransfer					-
	t To Capitalized Interest Account				
otal Available Funds					5,359,098.69
/aterfall Distributions					5,359,098.69
	ē.				
rst, to pay the Senior Transaction					
	Trustee Fee			\$ 5,547.59	5,353,551.10
	Owner Trustee			1,416.67	5,352,134.43
	Administrator Fee			18,491.96	5,333,642.47
	Servicing Fees			316,371.42	5,017,271.00
	Sub-Servicing Fee			35,152.38	4,982,118.67
	Surveillance Fees			00,102.00	4,982,118.67
				•	
	Website Fees			-	4,982,118.67
	Extraordinary Expenses			•	4,982,118.67
ond, to the Holders of the Class	A Notes to pay interest			1,807,409.77	3,174,708.90
	Class A-1A	\$	1,622,742.28		
	Class A-1B		184,667.49		
	Glass A To		104,007.40		
ted seater Helder (19 Or 1	Matter an area of principal (First Drivite Div. 70.00)				3,174,708.90
ra, to the Holders of the Class A	Notes as repayment of principal (First Priority Distribution)			-	3,174,708.90
	Class A-1A	\$	-		
	Class A-1B		-		
urth, to the Holders of the Class	B Notes to pay interest			456,000.00	2,718,708.90
th to the Holders of the Class A	Notes until paid in full, then Class B Notes as repayment of principal (Second Priority Principal Dist	tribution)		_	2,718,708.90
in, to the Holders of the Class A l		tribution) S		•	2,110,100.00
	Class A-1A	\$	-		
	Class A-1B		-		
	Class B		-		
xth, to the Holders of the Class C	Notes to pay interest			37,566.67	2,681,142.23
venth, to each class of Class A	Notes until paid in full, then to the Class B Notes until paid in full, and then to the Class C Notes as	repayment of principal (T	Third Priority Principal Distribution)	-	2,681,142.23
, Guori Guado di Gidas A i	Class A-1A	s repayment or principal (1			
	Class A-1B	•			
			-		
	Class B		=		
	Class C		-		
ghth, to the Holders of the Class I	D Notes to pay interest			44,625.00	2,636,517.23
oth, to each class of Class A Not	es until paid in full, then to the Class B Notes until paid in full, then to the Class C Notes until paid i	n full, and then to the Cla	ss D Notes as renavment of principal (Fourth Priority Principal Distributi -	
in, to cach days or olass / rect	Class A-1A				2 636 517 23
					2,636,517.23
		\$	Ē		2,636,517.23
	Class A-1B	\$	-		2,636,517.23
	Class B	\$	- -		2,636,517.23
		\$	-		2,636,517.23
	Class B	\$	- -		2,636,517.23
	Class B Class C	\$	- -		2,636,517.23
outh, to the Holders of the Class F	Class B Class C Class D	\$	- -		
nth, to the Holders of the Class E	Class B Class C Class D	\$	- -	56,000.00	2,636,517.23 2,580,517.23
	Class B Class C Class D	\$	- -	56,000.00	2,590,517.23
	Class B Class C Class D	\$	- -		
eventh, to the Reserve Account	Class B Class C Class D E Notes to pay interest	s	- -	56,000.00 0.00	2,590,517.23
eventh, to the Reserve Account	Class B Class C Class D Notes to pay interest A Notes as repayment of principal (Class A Regular Principal Distribution)		:	56,000.00	2,590,517.23
venth, to the Reserve Account	Class B Class C Class C Class D E Notes to pay interest 1. A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A	s	2,322,465.51	56,000.00 0.00	2,590,517.23
venth, to the Reserve Account	Class B Class C Class D Notes to pay interest A Notes as repayment of principal (Class A Regular Principal Distribution)		:	56,000.00 0.00	2,590,517.23
venth, to the Reserve Account	Class B Class C Class C Class D E Notes to pay interest 1. A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A		2,322,465.51	56,000.00 0.00	2,590,517.23
eventh, to the Reserve Account	Class B Class C Class D E Notes to pay interest A Notes as repsyment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B		2,322,465.51	56,000.00 0.00	2,590,517.23
wenth, to the Reserve Account	Class B Class C Class C Class D E Notes to pay interest 1. A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A	s	2,322,465.51	56,000.00 0.00	2,590,517.23
elfth, to the Reserve Account elfth, to the Holders of the Class irteenth, to the Holders of the Cla	Class B Class C Class D E Notes to pay interest A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution)	s s	2,322,465.51	56,000.00 0.00	2,590,517.23
eventh, to the Reserve Account relith, to the Holders of the Class irteenth, to the Holders of the Cli	Class B Class C Class D E Notes to pay interest A Notes as repsyment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B	s	2,322,465.51	56,000.00 0.00	2,590,517.23
wenth, to the Reserve Account eith, to the Holders of the Class irteenth, to the Holders of the Cli urteenth, to the Holders of the Cli ur	Class B Class C Class C Class D Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class B Regular Principal Distribution)	\$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517,23
eventh, to the Reserve Account relith, to the Holders of the Class irreenth, to the Holders of the Cliurteenth,	Class B Class C Class D E Notes to pay interest A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution)	s s	2,322,465.51	56,000.00 0.00	2,590,517.23
eventh, to the Reserve Account vellth, to the Holders of the Class irteenth, to the Holders of the Claurteenth, to	Class B Class C Class C Class D Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class B Regular Principal Distribution)	\$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517,23
reventh, to the Reserve Account redith, to the Holders of the Class inteenth, to the Holders of the Classes, the Holders of the Classes the Holders of the Holders of the Classes the Holders of the Holders of the Classes the Holders of the Classes the Holders of the Holders of the Holders of the Classes the Holders of the Holders	Class B Class C Class C Class D Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class B Regular Principal Distribution)	\$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517.23
urteenth, to the Holders of the Cla	Class B Class C Class C Class D E Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class C Regular Principal Distribution) ass D Notes as repayment of principal (Class C Regular Principal Distribution)	\$ \$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517.23
eventh, to the Reserve Account realth, to the Holders of the Class inteenth, to the Holders of the Cla urteenth, to the Holders of the Cla- teenth, to the Holders of the Cla- steenth, to the Holders of the Cla-	Class B Class C Class C Class D E Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class C Regular Principal Distribution) ss D Notes as repayment of principal (Class B Regular Principal Distribution) ss E Notes as repayment of principal (Class B Regular Principal Distribution)	\$ \$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517.23
reventh, to the Reserve Account redith, to the Holders of the Class inteenth, to the Holders of the Classes, the Holders of the Classes the Holders of the Holders of the Classes the Holders of the Holders of the Classes the Holders of the Classes the Holders of the Holders of the Holders of the Classes the Holders of the Holders	Class B Class C Class C Class D E Notes to pay interest I A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class C Regular Principal Distribution) ss D Notes as repayment of principal (Class B Regular Principal Distribution) ss E Notes as repayment of principal (Class B Regular Principal Distribution)	\$ \$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517,23
venth, to the Reserve Account effth, to the Holders of the Class riteenth, to the Holders of the Cla urteenth, to the Holders of the Cla teenth, to the Holders of the Cla teenth, to the Holders of the Cla	Class B Class C Class D E Notes to pay interest A Notes as repayment of principal (Class A Regular Principal Distribution) Class A-1A Class A-1B ass B Notes as repayment of principal (Class B Regular Principal Distribution) lass C Notes as repayment of principal (Class C Regular Principal Distribution) ss D Notes as repayment of principal (Class C Regular Principal Distribution) ss D Notes as repayment of principal (Class B Regular Principal Distribution) ss E Notes as repayment of principal (Class B Regular Principal Distribution) tes Transaction Fees	\$ \$ \$ \$	2,322,465.51	56,000.00 0.00	2,590,517.23

VII. CASL 2024-B Principal and Interest Distrib	outions					
	Class A-1A	Class A-1B	Class B	Class C	Class D	Class E
CUSIP	19423U AA0	19423U AB8	19423U AC6	U1943W AD6	19423U AE2	19423U AF9
Record Date (Days Prior to Distribution)	04/15/2025	04/24/2025	04/15/2025	04/15/2025	04/15/2025	04/15/2025
Note Interest Calculation and Distribution						
Bonds Issued Before Current Period						
Accrual Period Begin	03/25/2025	03/25/2025	03/25/2025	03/25/2025	03/25/2025	03/25/2025
Accrual Period End	04/24/2025	04/24/2025	04/24/2025	04/24/2025	04/24/2025	04/24/2025
Note Balance	\$ 342,230,356.86	\$ 38,025,595.18	\$ 90,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00
Index	FIXED	SOFR	FIXED	FIXED	FIXED	FIXED
Spread/Fixed Rate	5.69000%	1.30000%	6.08000%	6.44000%	7.65000%	9.60000%
Daycount Fraction	0.0833333	0.0861111	0.083333333	0.0833333	0.0833333	0.0833333
Interest Rate	5.69000%	5.63969%	6.08000%	6.44000%	7.65000%	9.60000%
Accrued Interest Factor	0.004741667	0.004856400	0.005066667	0.005366667	0.006375000	0.008000000
Current Interest Due	\$ 1,622,742.28	\$ 184,667.49	\$ 456,000.00	\$ 37,566.67	\$ 44,625.00	\$ 56,000.00
Current Period Interest						
Total Interest Due	\$ 1,622,742.28	\$ 184,667.49	\$ 456,000.00	\$ 37,566.67	\$ 44,625.00	\$ 56,000.00
Interest Paid	(1,622,742.28)	(184,667.49)	(456,000.00)	(37,566.67)	(44,625.00)	(56,000.00)
Interest Shortfall	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Note Principal Distribution						
Original Note Balance	\$360,000,000.00	\$40,000,000.00	\$90,000,000.00	\$7,000,000.00	\$7,000,000.00	\$7,000,000.00
Beginning Note Balance	\$ 342,230,356.86	\$ 38,025,595.18	\$ 90,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00
Principal Paid	\$ 2,322,465.51	\$ 258,051.72	\$ -	\$ -	\$ -	s -
Ending Note Balance	\$ 339,907,891.35	\$ 37,767,543.46	\$ 90,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00	\$ 7,000,000.00
Paydown Factor	0.006451293	0.006451293	•		ē	÷
Ending Balance Factor	0.944188587	0.944188587	1.00000000	1 00000000	1 00000000	1,000000000

Distribution Date: 04/25/2025 Collection Period: 03/31/2025

VIII. Methodology

A CPR Methodology

Constant Repayment Rate (CPR) measures prepayments, both voluntary and involuntary, for a trust student loan pool in the given period.

Unscheduled Principal Payments (UPP) = Borrower Payments - Scheduled Principal and Interest Payments Scheduled Ending Principal (SEP) = Beginning Pool Balance - Scheduled Principal and Interest Payments

Pool Balance = Sum(Principal Balance + Interest Accrued to Capitalize Balance)

Since Issuance Constant Prepayment Rate (TCPR) measures prepayments, both voluntary and involuntary, for a trust student loan pool over the life of the transaction. For each trust distribution, the actual month-end pool balance is compared against a month-end pool balance originally projected at issuance

Since Issuance CPR =
$$1 - \left(\frac{APB}{PPB}\right) \left(\frac{12}{MSC}\right)$$

APB = Actual period-end Pool Balance

PPB = Projected period-end Pool Balance assuming no prepayments and no defaults

Pool Balance = Sum(Principal Balance + Interest Accrued to Capitalize Balance)

MSC = Months Since Cut-Off

B Overcollateralization Percentage Methodology

The notes Overcollateralization Percentages are calculated in the following manner:

Class A Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution)] / [Pool Balance]

Class B Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution) - Class B Note Balance (Post Distribution)] / [Pool Balance]

Class C Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution) - Class B Note Balance (Post Distribution)] - (Post Distribution)] / [Pool Balance]

Class D Overcollateralization % [Pool Balance - Class A Note Balance (Post Distribution) - Class B Note Balance (Post Distribution)] / [Pool Balance] - Class D Note Balance (Post Distribution)] / [Pool Balance] - Cla