CONN'S RECEIVABLES FUNDING 2021-A, LLC

	Monthly Period Beginning: Monthly Period Ending: Previous Payment Date/Close Date:	04/01/2023 04/30/2023 04/17/2023				
	Previous Payment Date/Close Date: Payment Date: 30/360 Days:	04/17/2023 05/15/2023 30				
l.	OUTSTANDING RECEIVABLES BALANCE CALCULATION					
{1}	Beginning of period Outstanding Receivables Balance				{1}	\$115,940,604.00
	Monthly principal amounts {2} Principal payments			{2}	\$7,475,382.53	
	<ul> <li>{3} Outstanding Receivables that became Defaulted Related Reversal of Earned Finance Charges for Cash Opti</li> <li>{5} Repurchased Receivables (Rep. and Warranty Brescher Receivables (Receivables (Receivable</li></ul>	eceivables ion Receivables aches)		{3} {4} {5}	\$4,512,132.14 \$3,642.99 \$0.00	
	(6) Total Change in Outstanding Receivables Balance	aurico)		(0)	{6}	\$11,991,157.66
	End of period Outstanding Receivables Balance Pool Factor (End of period Outstanding Receivables Balance/ Cut-off Date	e Outstanding Receivables Balance)			{7} {8}	\$103,949,446.3350 23.59%
II.	NOTE BALANCE CALCULATION			A		
{9}	Original Note Balance	Class A \$ Note Factor {9} \$247,830,000.00	Class B Class	ass C \$ \$63,890,000.00	Note Factor	
{10} {11}	Beginning of period Note Balance Principal Distribution Allocation End of period Note Balance	{10} \$0.00 0.00% {11} \$0.00	\$26,425,824.57 39.98% \$9,609,869.50 \$16,815,955.08	\$57,993,784.80 \$0.00 \$57,993,784.80	90.77%	
{13}	Total Distribution (Principal and Interest) for the Monthly Period	{12} \$0.00 {13} \$0.00	\$9,673,071.26	\$221,826.23		
III.	RECONCILIATION OF COLLECTION ACCOUNT Available Funds					
	Total Principal Payments (including repurchased receivables + Reversal o Recoveries		eceivables)	{14} {15}	\$7,479,025.52 \$507,708.80	
{16} {17} {18}	Finance Charges (less reversal of Earned Financed Charges for Cash Opt Other amounts received Reserve Fund and Collection Account Interest	ion Receivables)		{16} {17} {18}	\$2,328,866.35 \$0.00 \$42,959.37	
{19}	Total Available Funds			(	{19}	\$10,358,560.04
{20} {21}	Recoveries Principal recoveries received RSA refunds received			{20} {21}	\$250,498.88 \$61,621.92	
{22}	Sales tax refunds received Total Recoveries			{22}	\$195,588.00 {23}	\$507,708.80
{24}	Distributions (i) Trustee fees and expenses (cap of \$50,000 per annum for expenses an	d indemnities, unless the Notes have been accelerate	{ <b>24</b> } \$1,000.00			
{25} {26}	Receivables Trust Trustee fees and expenses (cap of \$50,000 per ann Back-Up Servicer fees and expenses (cap of \$50,000 per annum for ex-	rum for expenses and indemnities, unless the Notes ha	ε {25} \$0.00 (26} \$3,731.00			
{27} {28}	Servicer Transition Costs up to \$115,000 Trustee, Receivable Trust Trustee and Back-Up Servicer Fees and Expension	ses	{27} \$0.00	{28}	\$4,731.00	
{29}	(ii) Servicing Fee (iii) Class A Interest		Defining of	{29}	\$458,931.56	
{30}	Class Beginning Note Balance Interest Rate A \$0.00 1.05%	Days Days Basis Calculated Interest 30 30 / 360 \$0.00	Amount Additional Interest	{30}	\$0.00	
	(iv) First Priority Principal Distribution Amount (to the Class A Noteholders)			{31}	\$0.00	
	(v) Class B Interest Class Beginning Note Balance Interest Rate	Days Days Basis Calculated Interest	Deficiency Additional Interest			
{32}	B \$26,425,824.57 2.87%	Days         Days Basis         Calculated interest           30         30 / 360         \$63,201.76	Amount Additional Interest \$0.00 \$0.00	{32}	\$63,201.76	
{33}	(vi) Second Priority Principal Distribution Amount (sequentially to the Class	A Noteholders and then to Class B Noteholders)		{33}	\$0.00	
	(vii) Class C Interest Class Beginning Note Balance Interest Rate	Days Days Basis Calculated Interest	Deficiency Amount Additional Interest			
{34}	C \$57,993,784.80 4.59%	30 30 / 360 \$221,826.23	\$0.00 \$0.00	{34}	\$221,826.23	
{35} {36} {37}	(viii) Third Priority Principal Distribution Amount (sequentially to the Class A (iv) Reserve Account, the amount needed (if any) to bring to the Specified (x) Regular Principal Distribution Amount (sequentially to the Class A Note)	A Noteholders, then to Class B Noteholders and then t Reserve Account Balance holders. then to Class B Noteholders and then to Clas	to Class C Noteholders) as C Noteholders)	{35} {36} {37}	\$0.00 \$0.00 \$9,609,869.50	
{38} {39}	(xi) Additional fee and expenses to the Trustee, the Receivables Trust Trus (xii) Remaining amounts to holders of Class R Notes	stee, the Back-Up Servicer, and any successor Service	er to the extent not paid in (i)	{38} {39}	\$0.00 \$0.00	
{40} {41}	Principal Distribution Allocation (iv)+(vi)+(vii)+(x) Total Distribution Amount				{40} {41}	\$9,609,869.50 \$10,358,560.04
IV.	Allocation of Principal Distribution Amount					
{42} {43}	Overcollateralization Percentage as of the previous payment date Is Overcollateralization Percentage as of the previous payment date greate	er than 24.50%	{42} 27.19% {43} Y			
{42} {43} {44} {45}	Overcollateralization Percentage as of the previous payment date Is Overcollateralization Percentage as of the previous payment date greate Are any of the Performance Traggers hit? Cumulative Net Loss Trigger Recovery Timper	er than 24.50%	(43) Y (44) Y (45) Y			
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(42)           (43)           (44)           (44)           (45)           (46)           (46)           (47)           (48)           (49)           (50)           (53)           (55)           (57)           (53)           (53)           (55)           (57)           (58)           (57)           (51)           (52)           (53)           (51)           (52)           (53)           (51)           (52)           (53)           (51)           (52)           (53)           (51)           (52)           (53)           (51)           (52)           (53)           (51)           (52)           (53)           (54)           (55)           (56)           (57)           (51)           (52)           (53)           (54)           (55)	Devocable additional Processing as a of the previous payment data Are any of the Performance Triggers ht? Commistive Net Cass Trigger Recovery Trigger Area any of the Performance Triggers ht? Commistive Net Cass Trigger Recovery Trigger Area any of the Performance Triggers ht? Commistive Net Cass Trigger Recovery Trigger Rec	-Off Date) the Monthly Period during current Monthly Period coevables	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,947,99</u> (53) <u>52,202,947,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) (53) (64) (66) (66) (66) (66) (66) (66) (66	(59) At closing \$440,559,556,20 \$440,559,556,20 \$0,058% 8.00 27.00 166,933 At closing \$0,00 \$185,078,088,01 \$17,1918 42,01% 7.00	(55) (55) (55) (55) (57) (57) (57) (57)	\$9,608,86 50 50,00 \$2,202,947 98 \$2,202,947 98 \$2,203,97 \$2,203
(42)           (43)           (44)           (45)           (43)           (44)           (45)           (45)           (51)           (52)           (55)           (55)           (56)           (57)	Description of the Performance Triggers hat? A consultative state of the performance Triggers hat? Committee Net constraints of the performance Triggers hat? Committee Net constraints of the performance triggers hat? Committee Net constraints of the performance triggers hat? Constraints of Performance Triggers has an experiment Performance Triggers and the performance of the Constraints of the Constraints of the performance of the Constraints of the Constraints of the Performance of the Constraints of the	-Off Date) the Monthly Period during current Monthly Period coevables	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,947,99</u> (53) <u>52,202,947,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) (53) (64) (66) (66) (66) (66) (66) (66) (66	(99) <u>At closing</u> \$440,585,596,20 3,00,59%, 3,00,59%, 3,00,59%, 4,00,59%, 5,00,50%, 5,105,078,000, 5,105,000,000,000,000,000,000,000,000,00	(55) (65) (65) (65) (67) (7) (60) (7) (60) (60) (7) (60) (60) (7) (60) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	\$9,606,86,50 50,00 \$2,202,947,96 \$2,202,947,96 \$2,202,947,96 \$2,002,947,96
(42)           (43)           (43)           (44)           (45)           (45)           (46)           (47)           (48)           (49)           (41)           (42)           (42)           (43)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (44)           (45)           (55)           (57)           (51)           (52)           (53)           (56)           (56)           (57)           (51)           (51)           (52)           (53)           (53)           (53)           (53)           (53)           (53)           (53)           (53)           (53)           (53)           (53)	Developmental advances of the period apprend data Are any of the Performance Triggers hit? Committee Net Constructions of the period apprend data greats Are any of the Performance Triggers hit? Committee Net Constructions of the period of the period Databation of Intrigat Databation of Intrigat Databation of Intrigat Databations of Intr	-Off Date) the Monthly Period during current Monthly Period coevables	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,947,99</u> (53) <u>52,202,947,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) (53) (64) (66) (66) (66) (66) (66) (66) (66	(99)	(59) (51) (55) (57) (59) (59) (57) (59) (59) (59) (59) (59) (59) (59) (59	\$9,606,865 50 50,00 \$2,00,947 98 \$2,002,947 98 \$2,000,947 98
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(42)           (43)           (44)           (44)           (44)           (45)           (46)           (47)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (51)           (52)           (53)	Devocidentialization Processings as of the previous payment data Are any of the Performance Triggers htt Are any of the Performance Triggers htt Counsider Meta Cas Trigger Recovery Trigger Answer of the Performance Triggers htt Cass B Class B Class C Recover Lanco Reserve Fund balance Deposite Selective Fund balance Deposite Selective Fund balance Deposite Selective Fund balance Cass B Class C Recover Fund previous funders Cass B Class C Recover Fund previous funders Counsider Meta Cass Counsider Meta Cass Counse Counsider Cass Counse Counsider Cass Counse Counsider Cass Counse Cou	-Off Date) the Monthly Period during current Monthly Period coevables	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,947,99</u> (53) <u>52,202,947,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) (53) (64) (66) (66) (66) (66) (66) (66) (66	(99)	(59) (51) (53) (54) (55) (57) (57) (57) (57) (57) (57) (57	\$9,009,809,50 \$0,000 \$2,202,947,99 \$2,202,947,99 \$2,202,947,99 \$2,202,947,99 \$2,202,947,99 \$2,202,947,99 \$2,002,947,947,99 \$2,002,947,99 \$2,002,947,99 \$2,002,94
(42)           (43)           (44)           (45)           (55)           (57)           (57)           (57)           (42)           (42)           (42)           (42)           (42)           (42)           (42)           (42)           (42)           (42)           (42)           (43)	Devocidentication Processings as of the previous payment data Are any of the Performance Triggers hit? Counsides Meta Sor Trigger Paccose? Paccose? Devocidentication of Intrigger Database for Another Performance Triggers Database for Another Performance Triggers Devocidentication of Intriggers Devocidentication of Devocidentication of Devocidentic Deposition of Devocidentication of Devocidentic Deposition of Devocidentication of Devocidentic Devocidentication of Devocidentication of Devocidentic Devocidentication of Devocidentic of Devocidentic of Devocidentic Devocidentication of Devocidentic of Devocidentic of Devocidentic Devocidentication of Devocidentic of Devocidentic of Devocidentic Devocidentic of Devocidentic o	-Off Date) the Monthly Period during current Monthly Period coevables	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,947,99</u> (53) <u>52,202,947,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) (53) (64) (66) (66) (66) (66) (66) (66) (66	(99) At closing 544,0555,565,50 27,00 27,00 166,533 At closing 5185,075,080,01 5185,075,080,01 5185,077,080,01 42,01% 7,09 (79) (79	(55) (55) (55) (55) (57) (57) (57) (57)	\$9,000,809.50 50,000 52,202,947.90 52,202,947.90 52,202,947.90 52,002,947.90
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(42)         (43)           (44)         (46)           (44)         (46)           (44)         (46)           (44)         (46)           (44)         (46)           (44)         (46)           (44)         (46)           (47)         (47)           (42)         (43)           (44)         (46)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (56)           (56)         (57)           (57)         (57)           (57)         (77)           (77)         (77)           (77)         (77)           (77)         (77)           (77)         (77)           (77)         (77)           (77) <td>Devocidentialization Processings as of the previous payment data Are any of the Performance Triggers htt Commistive Net Lass Trigger Recovery Trigger Area any of the Performance Triggers htt Cases B Class B Class B Class C Recovery Trigger Recovery Trigg</td> <td>-Off Date) the Monthly Period during current Monthly Period urrent Monthly Period rent month</td> <td>(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,047,99</u> (53) <u>52,202,047,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) <u>53,625,59</u> (45) (46) (46) (46) (46) (47) (47) (47) (47) (47) (47) (47) (47</td> <td>(99)</td> <td>(59) (51) (53) (54) (57) (57) (57) (57) (57) (57) (57) (57</td> <td>\$9,060,869 50 \$0,00 \$2,00,947 98 \$2,202,947 98</td>	Devocidentialization Processings as of the previous payment data Are any of the Performance Triggers htt Commistive Net Lass Trigger Recovery Trigger Area any of the Performance Triggers htt Cases B Class B Class B Class C Recovery Trigger Recovery Trigg	-Off Date) the Monthly Period during current Monthly Period urrent Monthly Period rent month	(49) Y (44) Y (46) N (47) N (47) N (48) Sequential (49) <u>52,202,047,99</u> (53) <u>52,202,047,99</u> (53) <u>53,625,59</u> (44) <u>53,625,59</u> (44) <u>53,625,59</u> (45) (46) (46) (46) (46) (47) (47) (47) (47) (47) (47) (47) (47	(99)	(59) (51) (53) (54) (57) (57) (57) (57) (57) (57) (57) (57	\$9,060,869 50 \$0,00 \$2,00,947 98 \$2,202,947 98
(42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (42)         (43)           (43)         (43)           (43)         (43)           (43)         (43)           (43)         (43)           (43)         (43)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (55)         (55)           (57)         (57)           (57)         (57)           (57)         (57)           (57)         (57)           (57)         (57)           (57)         (57)           (57) <td>Developmental and a service of the service payment date greats Are any of the Performance Triggers hit? Committee Net Services Trigger hit? Consolidite Services Trigger hit for the consolidite Services and the consolidite Services Trigger hit for the consolidit</td> <td>-Off Date) the Monthly Period during current Monthly Period urrent Monthly Period rent month</td> <td>(49) Y (40) Y (40) N (40) Sequential (40) Sequ</td> <td>(99) At chains \$44,0550,356,50 27,00 27,00 166,533 At chains 8,00 27,00 27,00 5,105,076,085,01 42,01% 42,01% 42,01% (70) (7</td> <td>(59) (51) (53) (54) (57) (57) (57) (57) (57) (57) (57) (57</td> <td>\$9,060,869 50 \$0,00 \$2,00,947 98 \$2,202,947 98</td>	Developmental and a service of the service payment date greats Are any of the Performance Triggers hit? Committee Net Services Trigger hit? Consolidite Services Trigger hit for the consolidite Services and the consolidite Services Trigger hit for the consolidit	-Off Date) the Monthly Period during current Monthly Period urrent Monthly Period rent month	(49) Y (40) Y (40) N (40) Sequential (40) Sequ	(99) At chains \$44,0550,356,50 27,00 27,00 166,533 At chains 8,00 27,00 27,00 5,105,076,085,01 42,01% 42,01% 42,01% (70) (7	(59) (51) (53) (54) (57) (57) (57) (57) (57) (57) (57) (57	\$9,060,869 50 \$0,00 \$2,00,947 98 \$2,202,947 98
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(42)         (42)         (42)           (42)         (42)         (42)	Development data Concretions of the Performance Triggers hit? Conventions of the Performance Triggers hit? Conventions of the Performance Triggers hit? Conventions of Conventions of Conventions of Performance Triggers hit? Conventions of Conventions of Con	-Off Date)  -Off Date)  the Monthly Period  during current Monthly Period  rent month  st during current Monthly Period	(49) Y (49) Y (49) N (47) N (47) N (48) Sequential (49) <u>5 equential</u> (49) <u>5 equential</u> (40) <u>5 equential</u> (41) <u>5 equential</u> (41) <u>5 equential</u> (42) <u>5 equential</u> (42) <u>5 equential</u> (43) <u>5 equential</u> (43) <u>5 equential</u> (44) <u>5 equential</u> (44) <u>5 equential</u> (45) <u>5 equential</u>	(99)	(55) (51) (53) (54) (57) (57) (57) (57) (57) (57) (57) (57	\$9.069.869.50 \$0.00 \$2.002.947.98 \$2.202.947.98
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(42)         (43)           (43)         (43)           (44)         (43)           (44)         (43)           (44)         (43)           (44)         (43)           (44)         (44)           (44)         (44)           (44)         (44)           (44)         (44)           (44) <td>Overcollabeliation Processings as of the previous payment data Are any of the Performance Triggers hit? Consolidation Processings on the Performance Area any of Percovery Trigger Percovery Trigger P</td> <td>-Off Date)  -Off Date)  the Monthly Period  during current Monthly Period  rent month  st during current Monthly Period</td> <td>(49) Y (44) Y (49) N (47) N (47) Sequential (49) Sequential (49) Sequential (49) Sequential (49) Sequential (49) <u>52,02,047,99</u> (49) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (41) <u>55,077,02,00</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41,025,10) <u>41,025,75,60</u> (41,025,10) <u>41,025,75,75,75,75,75,75,75,75,75,75,75,75,75</u></td> <td>(99)</td> <td>(59) (51) (53) (54) (55) (57) (57) (57) (57) (57) (57) (57</td> <td>\$9.060,869.50 \$0.00 \$2.00,947.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,2023 \$103,209,463.35 \$103,209,463.35 \$103,209,463.35 \$2.00,00 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000</td>	Overcollabeliation Processings as of the previous payment data Are any of the Performance Triggers hit? Consolidation Processings on the Performance Area any of Percovery Trigger Percovery Trigger P	-Off Date)  -Off Date)  the Monthly Period  during current Monthly Period  rent month  st during current Monthly Period	(49) Y (44) Y (49) N (47) N (47) Sequential (49) Sequential (49) Sequential (49) Sequential (49) Sequential (49) <u>52,02,047,99</u> (49) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (40) <u>53,025,59</u> (41) <u>55,077,02,00</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41) <u>53,055,60</u> (41,025, (41,025,10) <u>41,025,75,60</u> (41,025,10) <u>41,025,75,75,75,75,75,75,75,75,75,75,75,75,75</u>	(99)	(59) (51) (53) (54) (55) (57) (57) (57) (57) (57) (57) (57	\$9.060,869.50 \$0.00 \$2.00,947.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,247.98 \$2.00,2023 \$103,209,463.35 \$103,209,463.35 \$103,209,463.35 \$2.00,00 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.000000