l.	OUTSTANDING RECEIVABLES BALANCE CALCULATION						
{1}	Beginning of period Outstanding Receivables Balance					{1}_	\$353,603,585.33
	Monthly principal amounts {2} Principal payments				c	B \$10.216.216.26	
	(3) Outstanding Receivables that became Defaulte	d Receivables			6	\$1,974,613.30	
	(4) Reversal of Earned Finance Charges for Cash (5) Repurchased Receivables (Rep. and Warranty	Breaches)			{(\$0.00	640 750 040 50
_	(6) Total Change in Outstanding Receivables Balance End of period Outstanding Receivables Balance	nce					\$12,758,016.56
{7} {8}	Pool Factor (End of period Outstanding Receivables Balance/ Cut-off	Data Outstanding Resolvables Release)				{/}_ {8}	\$340,845,568.77 96.39%
II.	NOTE BALANCE CALCULATION	Date Outstanding Receivables Balance)				107_	90.39 /4
11.	NOTE BALANCE CALCULATION	Class A	Class B	\$ Note Fac	Class C	Note Factor	
{9} {10}	Original Note Balance	{9} \$133,490,000.00 {10} \$133.490.000.00	\$98,1	20,000.00 20,000.00	\$27,760,000.00 \$27,760,000.00)	
{11} {12}	Beginning of period Note Balance Principal Distribution Allocation End of period Note Balance	{11} \$15,758,954.84 {12} \$117.731.045.16		\$0.00 20.000.00	\$27,760,000.0)	
{13}	Total Distribution (Principal and Interest) for the Monthly Period	{13} \$16,255,648.88		07,498.44	\$151,492.4		
III.	RECONCILIATION OF COLLECTION ACCOUNT						
{14}	Available Funds Total Principal Payments (including repurchased receivables + Reverse	oal of Farmed Finance Charnes for Cash	Ontion & EPNI Peceiva	hlae)	111	\$10,783,403.26	
{15} {16}	Recoveries Finance Charges (less reversal of Earned Financed Charges for Cash	=	-,	,	(1) (1)	\$\ \$148,748.44 \$\ \$7,388,013.56	
{17} {18}	Other amounts received Reserve Fund and Collection Account Interest	,			{11 {11	\$0.00	
{19}	Total Available Funds					{19}	\$18,326,851.67
{20}	Recoveries Principal recoveries received				{2	3 \$1.656.55	
{21} {22}	RSA refunds received Sales tax refunds received				{2· {2:	\$108,429.00	
{23}	Total Recoveries				•	{23}	\$148,748.44
{24}	Distributions (i) Trustee fees and expenses (cap of \$50,000 per annum for expense	s and indemnities, unless the Notes have	e been accelera	{24} \$1.	000.00		
{25} {26}	Receivables Trust Trustee fees and expenses (cap of \$50,000 per Back-Up Servicer fees and expenses (cap of \$50,000 per annum for	annum for expenses and indemnities, ur	nless the Notes	{25} \$7, {26} \$3,	800.00 731.00		
{27} {28}	Servicer Transition Costs up to \$115,000 Trustee, Receivable Trust Trustee and Back-Up Servicer Fees and Ex			{27}	\$0.00	\$12,531.00	
{29}	(ii) Servicing Fee				{21		
	(iii) Class A Interest Class Beginning Note Balance Interest Rat	e Davs Davs Basis Calci		ciency Additional Is	nterest		
{30}	A \$133,490,000.00 7.05%	. , , , , , , , , , , , , , , , , , , ,	An	0.00 \$0.00	(3)	\$496,694.04	
{31}	(iv) First Priority Principal Distribution Amount (to the Class A Notehold	lers)			(3:	\$0.00	
	(v) Class B Interest			olonou			
{32}	Class Beginning Note Balance Interest Rat B \$98,120,000.00 9.80%		An An	nount Additional II	nterest {3:	\$507,498.44	
{32}	(vi) Second Priority Principal Distribution Amount (sequentially to the C			\$0.00	{3:		
(00)	(vi) Second Priority Principal Distribution Amount (sequentially to the C (vii) Class C Interest	/ vocanoders and stell to Class B			{3:	,	
	Class Beginning Note Balance Interest Rat	e Days Days Basis Calci		ciency nount Additional I	nterest		
{34}	C \$27,760,000.00 10.34%		151,492.49 \$6	0.00 \$0.00	{34	\$151,492.49	
{35} {36}	(viii) Third Priority Principal Distribution Amount (sequentially to the Cla (iv) Reserve Account, the amount needed (if any) to bring to the Specil	led Reserve Account Balance			{3: {3:		
{36} {37} {38}	 (x) Regular Principal Distribution Amount (sequentially to the Class A No. (xi) Additional fee and expenses to the Trustee, the Receivables Trust 	loteholders, then to Class B Noteholders Trustee, the Back-Up Servicer, and any	and then to Class C No successor Servicer to the	oteholders) ne extent not paid in (i)	{3: {3:	§15,758,954.84	
{39}	(xii) Remaining amounts to holders of Class R Notes				{3:	\$0.00	
{40} {41}	Principal Distribution Allocation (iv)+(vi)+(viii)+(x) Total Distribution Amount					{40} {41}	\$15,758,954.84 \$18,326,851.67
IV.	Allocation of Principal Distribution Amount						
{42}	Overcollateralization Percentage as of the previous payment date			{42} 26.659	6		
{43} {44}	Is Overcollateralization Percentage as of the previous payment date gr Are any of the Performance Triggers hit?	eater than 52.5%		{43} N {44} N {45} N			
{45} {46}	Cumulative Net Loss Trigger Recovery Trigger			{46} N			
{47} {48} {49}	Annualized Net Loss Trigger Distribution of Principal Class A			(47) N (48) Sequent	tial		\$15,758,954.84
(50) (51)	Class B Class C					(50) (51)	\$0.00 \$0.00
V.	RECONCILIATION OF RESERVE FUND					(01)	\$0.00
{52}	Beginning of period Reserve Fund balance			{52} \$1,768,	017.93		
{53} {54}	Deposit to Reserve Fund (including interest) Release from Reserve Fund (including interest)				757.52 757.52		
(55)	End of period Reserve Fund balance					(55)	\$1,768,017.93
{56}	Reserve Fund Required Amount (0.50% of the Pool Balance as of the	Cut-Off Date)				{56}	\$1,768,017.93
{57}	Change in Reserve Fund balance from prior period OVERCOLLATERALIZATION					{57}_	\$0.00
VI.	End of period Outstanding Receivables Balance				(5)	\$340.845.568.77	
{58} {59} {60}	End of period Note Balance End of period Note Balance Overcollateralization amount at the end of the Monthly Period				{5!		\$97,234,523.61
{61}	Overcollateralization % of Outstanding Receivables Balance at the end	of the Monthly Period				(61)	28.53%
VII.	STATISTICAL DATA						
{62}	Outstanding Receivables Balance				At closing {62} \$353,603,585.3	Previous Month 3	1/31/2024 \$340,845,568.77
{63} {64}	Weighted average APR Weighted average Age				(63) 30.53' (64) 4.0 (65) 31.0		29.01% 5.03
{65} {66}	Weighted average Remaining Term Number of Receivables				(65) 31.0 (66) 115,48)	30.12 113,430
	Cash Option Receivables				At closing	Previous Month	1/31/2024
{67} {68}	Number of Cash Option Receivable Accounts that exercised Cash Option Aggregate previous Earned Finance Charges of exercised Cash Option	ion during current Monthly Period in Receivables			{67} {68} \$0.0)	1,231 \$567,187.00
{69} {70}	Outstanding Receivables Balance of Cash Option Receivables Number of Cash Option Receivables	of comment March 15 11 11			{69} \$238,309,449.00 {70} 80,33	l .	\$208,069,814.30 72,668
{71} {72}	% of Eligible Receivables that are Cash Option Receivables as of End Weighted average Age of Cash Option Receivables	or current Monthly Period			(71) 67.39 (72) 3.0)	61.05% 4.41
(73) VIII.	Weighted average Remaining Term of Cash Option Receivables DELINQUENCY DATA				{73} 31.0	J	29.59
(em.	DELINGUERO I DATA					Outstanding	
{74}	Current				{7 4	Receivables Balance \$300.902.353.55	% Total 88.28%
{75} {76}	31-60 days delinquent 61-90 days delinquent				{7 5	\$13,314,594,51	3.91% 2.66%
(77) (78)	91-120 days delinquent 121-150 days delinquent				{70 {7: {7:	\$6,290,389.90 \$5,206,070.09	1.85% 1.53%
{79} {80}	151-180 days delinquent 181-209 days delinquent				{7! {8i	\$3,653,610.71 \$2,428,895.31	1.07% 0.71%
{81}	Total Delinquencies				{8·	-	100.00%
{82}	Count and Balance of loans that have ever been Re-aged				{8:		\$18,364,936.00
{83}	Count and Balance of loans that have ever been Re-aged - PERFORMANCE DATA	current month			{8:	1,166	\$4,594,982.82
IX. {84}	Total Outstanding Receivables Balance that became Defaulted Receiv	ables during current Monthly Period		{84} \$1,974,613	3 30		
(84) (85) (86)	Total Recoveries received during current Monthly Period Aggregate Net Investor Loss Amount for Current Monthly Period	carry carrent monthly Period		(84) \$1,974,613 (85) \$148,748 (86) \$1,825,864	.44		
1001	Aggregate Net Investor Loss Amount for Current Monthly Period				% Cut-off Balance	e Trigger Threshold	Trigger Event
{87}	Cumulative Outstanding Receivables Balance that became Defaulted I	Receivables		{87} \$1,974,613	3.30 0.56%		
{88} {89}	Cumulative Outstanding Receivables Balance that became Defaulted I Cumulative Aggregate Net Investor Loss Amount 3mo Average Annualized Net Loss	Receivables		{88} \$1,825,864 {89} 6.20%		4.34% 40.00%	N N
(88) (89) (90) (91)	Cumulative Outstanding Receivables Balance that became Defaulted I Cumulative Aggregate Net Investor Loss Amount 3mo Average Annualized Net Loss Current Monthly Period Last Month	Receivables		(88) \$1,825,86 (89) 6.20% (90) 6.20% (91)		4.34% 40.00%	N N
{88} {89} {90}	Cumulative Outstanding Receivables Balance that became Defaulted I Cumulative Aggregate Net Investor Loss Amount 3mo Average Annualized Net Loss Current Monthly Period	Receivables		(88) \$1,825,864 (89) 6.20% (90) 6.20% (91) (92) (93) 7.53%	0.52%	4.34%	N N Trigger Event
(88) (89) (90) (91) (92) (93)	Cumulative Outstanding Receivables Balance that became Defaulted Cumulative Aggregate Net Investor Loss Amount Service Aggregate Net Investor Loss Amount Service Aggregate Net Investor Loss Morch Cast Morch Last Morch Peter Recovery Rate Current Morthly Peter Current Morthly Peter Cast Current Morthly Peter Cast Current Morthly Peter Cast Cast Cast Cast Cast Cast Cast Cast	Receivables		(88) \$1,825,864 (89) 6.20% (90) 6.20% (91) (92) (93) 7.53% Recove (94) \$148,748	4.86 0.52%	4.34% 40.00% Trigger Threshold	N N Trigger Event
{88} {89} {90} {91} {92}	Cumulative Outstanding Receivables Balance that became Defaulted I Cumulative Aggregate Net Investor Loss Amount Smo Average Annualized Net Loss Current Monthly Period Last Month Two Months Prior Recovery Rate	Receivables		(88) \$1,825,864 (89) 6.20% (90) 6.20% (91) (92) (93) 7.53% Recove	4.86 0.52%	4.34% 40.00% Trigger Threshold	N N Trigger Event
(88) (89) (90) (91) (92) (93) (94) (95)	Countains Outstanding Recoludes Balance that became Defaulted Countains Against best Invested Loca Amount 3 mo Average Annualized Net Loca Loca Countains Against Against March 19 Marc	Receivables		(88) \$1,825,86- (89) 6.20% (90) 6.20% (91) (92) (93) 7.53% Recove (94) \$148,748 (95)	4.86 0.52%	4.34% 40.00% Trigger Threshold	N N Trigger Event
(88) (89) (90) (91) (92) (93) (94) (95)	Countains Outstanding Recoludes Balance that became Defaulted Countains Against best Invested Loca Amount 3 mo Average Annualized Net Loca Loca Countains Against Against March 19 Marc			(88) \$1,825,86- (89) 6.20% (90) 6.20% (91) (92) (93) 7.53% Recove (94) \$148,748 (95)	4.86 0.52%	4.34% 40.00% Trigger Threshold	N N Trigger Event
(88) (89) (90) (91) (92) (93) (94) (95)	Constaints Outstanding Recoverables Balance that became Defaulted Constaints Aggregate bet Investor Loss Amount Smo Average Annualized Net Loss Courted Morthly Period Last Morth Patro Morthly Period Last Morth Patro Morthly Period Last Morthly Pe		Rate Price	(88) \$1.825,86 (89) 6.20% (90) 6.20% (91) 6.20% (91) 7.53% (92) 8.148,748 (95) 7.53% (96) 7.53% (96) 7.53% (97) 7.53% (98) 7.53%	1.86 0.52%	4.34% 40.00% Trigger Threshold 0.00%	N N Trigger Event
(88) (89) (90) (91) (92) (93) (94) (95)	Consider Outside Defense Defaulted Consider Balance that became Defaulted Considers Agreement Services of Services Servi	nartzed below	7.05% 9.80%	(88) \$1.825,86 (89) 6.20% (90) 6.20% (91) 7.53% (92) 8.148,748 (94) \$148,748 (95) 96,941,988,80% \$133,487,988,80% \$96,941,988,80% \$96,941,988,80%	1.86 0.52% O	4.34% 40.00% Trigger Threshold 0.00%	N N Trigger Event
(88) (89) (90) (91) (92) (93) (94) (95)	Comutative Outstanding Recordables Balance that became Defaulted Comutative Aggings best Invested Closs Amount 3 mo Average Annualized Net Loss Anders Coursett Morthly Period Last Morth Total Morthly Period Last Morth Total Morthly Period Last Morth Last Morth Last Morth Two Morthly Period Last Morth Two Morthly Period Last Morth Two Morthly Period Last Morth Two Morthly Prior The fair value of the Notes and the Class R Notes on the Closing Date is sumn Class of Series 2023-A Notes Class A Notes	nartzed below	7.05%	(88) \$1,825,86 (89) 6.20% (90) 6.20% (91) 7.33% (93) 7.53% (94) \$145,748 (95) 7.53% (96) 7.53% (96) 7.53% (96) 7.53% (97) 7.53% (98)	1.86 0.52% 1.07 Defaults 4.4 \$1.974,613.30 797.0 Fair Value 797.0 50.14 610.0 50.44 670.00 8.97	4 3,34% 40,00% Trigger Threshold 0,00%	N N Trigger Event