

Calculation of Interest Distributable Amount

	Class	BOM Note Bal.	Interest Carryover	Note Interest Rates
(78)	Class A-1	32,296,731.40	0	0.32 %
(79)	Class A-2	42,400,000.00	0	0.97 %
(80)	Class B	39,441,036.00	0	0.75 %
(81)	Class C	58,200,000.00	0	1.07 %
(82)	Class D	40,800,000.00	0	1.27 %
(83)	Class E	62,000,000.00	0	2.90 %

Cash Distributions for Activity in Collection Period (Waterfall)

		Total Deposited to Collection Account
		Supplemental Servicing Fees
		Unpaid Supplemental Servicing Fees from prior Distribution Date
		Servicer Liquidation Reimbursements
		Unpaid Servicer Liquidation Reimbursements from prior Distribution Date
		Available Funds
1		Serv. Strip Amount to Pay Servicing Fee (Excess Distributed to Class XS Notes)
		Servicing Fee Payable from Servicing Strip Amount
		Servicing Strip Amount distributed to Class XS Notes
		Unpaid Serv. Strip Amount to Pay Servicing Fee (Excess Distributed to Class XS Notes)
2		Indemnity amounts due to Backup Servicer as successor servicer
		Fees due to:
		Indenture Trustee
		Owner Trustee
		Grantor Trust Trustee
		Administrator
		Regulatory Filing Fees
		Collateral Custodian
		Asset Representations Reviewer
		Rating Agency
3		Backup Servicer Fee
4		Class A Interest Distributable Amount
5		First Priority PDA
6		Class B Interest Distributable Amount
7		Second Priority PDA
8		Class C Interest Distributable Amount

		9		Third Priority PDA		
		10		Class D Interest Distributable Amount		
		11		Fourth Priority PDA		
		12		Class E Interest Distributable Amount		
		13		Fifth Priority PDA		
		14		Reserve Account (amount required to fund Reserve Account to required amount)		
		15		Regular PDA (other than Class XS Notes)		
		16		Unpaid indemnity amounts due to Backup Servicer as successor servicer		
				Unpaid Fees due to:		
				Indenture Trustee		
				Owner Trustee		
				Grantor Trust Trustee		
				Administrator		
				Collateral Custodian		
				Asset Representations Reviewer		
				Rating Agency		
				Backup Servicer		
		17		To holders of the certificates, any remaining amounts		