Monthly Servicer Report

10th Mortgage Trust

eport Date: July 7, 2011		Collection Period: June 1 - June 30, 2011	
	nation contained he gation contained in		violated and is not
ignature of Servicer's authorized representative		Juca	
ame of Servicer's authorized representative		Giselle de Tejeria	
itle of Servicer's authorized representative		EVP - Finance	
hone number of Servicer's authorized representative		+ 507-300-8500	
	Part 1:	General Information	
lumber of Mortgage Loans at the close of the prior Collection Period:	3,560	Weighted average mortgage debt service to original family income ratio on current Group of Mortgages:	25.60%
Number of Mortgage Loans at the close of the current Collection Period:	3,547	Weighted average original months to maturity:	320
Unpaid Balance of the Group of Mortgages at the close of the prior Collection Period:	\$93,045,206.30	Weighted average current months to maturity at the close of the Collection Period:	312
Unpaid Balance of the Group of Mortgages at the close of the current Collection Period:	\$92,474,781.13	Weighted average interest rate on the Mortgages:	3.22%
		Panama Reference Rate first day of Collection Period:	6.50%
Average original size of the Mortgage Loans:	\$26,585.44	Panama Reference Rate first day of Concetton Feriod.	0.5070
Call Mantager Loops:	\$26,071.27	Interest Rate Determination Date	1-Jun-11
Average current size of the Mortgage Loans:	\$20,071,27		
Weighted average original LTV:	86.67%	All monies received from Debtors:	\$923,789.52
weighted average original ETV.		Insurance premiums paid:	\$72,060.74
Weighted average current LTV(1):	85.12%	Collection Fees paid:	\$19,339.32
weighted average current 21 +(1).		Property taxes, condominium fees and other:	\$11,819.00
Weighted average non- mortgage debt service to original family income ratio on the original Group of Mortgages.	11.47%		
Wortgages.		Net proceeds from Debtors(2):	\$820,570.46
Weighted average non- mortgage debt service to original family income ratio on the Group of Mortgages at the close of the current Collection Period.	11.49%		
		Gross Principal Collected:	\$570,425.1
Weighted average mortgage debt service to original family income ratio on original Group of Mortgages:	25.50%		
		Gross Interest Collected:	\$250,145.2

Part 2: Principal Balance Reporting	
utstanding Principal Balance of all Mortgage Loans at the close of the previous Collection Period:	\$93,045,206.30
555	
	\$431,345.25
cheduled principal payments* programmed during the Collection Period	0101,510.00
ayments of principal collected during the Collection Period above (below) scheduled principal payments*	\$139,079.92
rincipal payments from repurchased Mortgages during the Collection Period:	
rincipal balance of loans registered with a Capital Loss	
outstanding Principal Balance of all Mortgage Loans at the close of the Collection Period just ended:	\$92,474,781.13
Principal balance of loans which became Defaulted Mortgages during all previous Collection Periods and that have not been cancelled:	\$33,025.35
Principal balance of loans which became Defaulted Mortgages during the Collection Period just ended:	\$0.00
Equals: Outstanding Principal Balance of all Mortgage Loans which are not Defaulted Mortgages at the close of the	\$92,441,755.7
current Collection Period:	
*Scheduled principal payments represent the regular amortization plus prepayments as shown in the final cash flow necuritization by Descap Securities.	nodel of the
Part 3: Principal Reporting Scheduled principal payments collected during the Collection Period:	\$570,425.1
Liquidation Proceeds collected during the Collection Period that correspond to the Principal Balance of any Mortgage Loan held as an asset by the Trustee:	\$0.0
Condemnation Proceeds collected during the Collection Period:	\$0.0
Principal collected during the Collection Period related to repurchased Mortgage Loans:	\$0.0
Capital Loss	\$0.0
Other principal collected during the Collection Period: (Specify source)	\$0.0
Gross principal collected during the Collection Period:	\$570,425.
Reimbursement of Servicer Advances for expenses during the Collection Period:	\$0.
Principal remitted to Available Funds Account during the Collection Period:	\$570,425.
Number of Mortgage Loans at the beginning of the Collection Period:	3,5
Number of Mortgage Loans repaid in full during the Collection Period:	0224.059
Principal from Mortgage Loans repaid in full during the Collection Period:	\$324,058.
Number of Mortgage Loans that become defaulted during the Collection Period:	
Number of Mortgage Loans that become defaulted during previous Collection Periods that remain uncancelled:	
Number of Mortgage loans repurchased during the Collection Period:	
Number of Mortgage Loans that are not Defaulted Mortgage loans at the end of the Collection Period:	3,5

Part 4: Interest Reporting	\$250,145.29
Ordinary interest payments collected during the Collection Period:	\$250,145.23
nterest related to the repurchase of Mortgage Loans collected during the Collection Period:	\$0.00
Liquidation Proceeds that correspond to interest payments during the Collection Period:	\$0.00
Net Rental Income collected during the Collection Period:	\$0.0
Fiscal Credit Proceeds remitted to the Available Funds Account during the Collection Period:	\$0.0
Servicer Advances during the Collection Period:	\$0.0
Proceeds from the Series A Interest Reserve Account during the Collection Period:	\$0.0
Gross Interest collected during the Collection Period:	\$250,145.2
Reimbursement of Servicer Advances during the Collection Period:	\$0.0
Interest remitted to the Available Funds Account during the Collection Period:	\$250,145.2
Part 5: Series A Interest Reserve Account Reporting	
Balance of the Series A Interest Reserve account at the close of the previous Collection Period	\$850,275.7
Funds deposited into the Series A Interest Reserve Account as per Section 5.2 of the Servicing Agreement:	\$0.0
Balance of the Series A Interest Reserve Account at the close of the Collection Period:	\$850,512.0
The Series A Interest Reserve Required Balance as of the date of this Monthly Servicer Report:	\$841,287.
Excess (Deficiency) in the Series A Interest Reserve:	\$9,224
Funds from Series A Interest Reserve Account deposited in the Available Funds Account:	\$9,224
Balance of the Series A Interest Reserve Account after deposits/payments as per Section 5.2 of the Servicing Agreement:	\$841,287.
Part 6: Fiscal Credit Reporting	
Principal Balance of Mortgage Loans subject to the Preferential Interest Rate Regime at the close of the Collection Period:	\$75,139,522
Number of Mortgage Loans that are subject to the Preferential Interest Rate Regime at the close of the Collection Period:	2,9
Fiscal Credit Accrued during Current Collection Period:	\$260,233
Fiscal Credit Accrued during current calendar year*:	\$1,641,865
Fiscal Credit Proceeds received during the Collection Period**:	\$0
* This accrual amount is an estimate. The final figure can only be calculated at the end of each fiscal year. ** Please refer to Annex 1 for details of the previous years' accruals and the application of fiscal credit proceeds.	

		Part 7	7: Delinquency Ra	tio Reporting			
	Less than 30 days delinquent	31-60 days delinquent	61-90 days delinquent	91-120 days delinquent	121-150 days delinquent	151-180 days delinquent	Outstanding Principal Balance of the close of the previous Collection Period*
ggregate outstanding Principal Balance t the close of the Collection Period just inded:	\$90,391,881	\$1,399,135	\$494,309	\$48,885	\$107,546	\$0	\$92,441,756
Number of Mortgage Loans at the close of the Collection Period just ended:	3,465	57	20	2	2	0	3,546
Delinquency Ratio	97.78%	1.51%	0.53%	0.05%	0.12%	0.00%	100.00%
Jennquency Kano	77.70						
Includes only non-defaulted loans							
			0 10 05 1	Detic Becenting			
	P		Cumulative Defaul the end of the prior	New Defaulted N	Mortgages during the	Principal Ba	lance at the end of the Collection Period
eceipt of deed in lieu of foreclosure:		0.0			0.00		0.00
		0.0			0.00		0.00
oreclosures: Mortgage Loans that once reached more th	an 180 days				7.0000		33,025.35
Mortgage Loans that once reached more in	all 100 days	33,02	5.35	1	0.00		33,023.33
Aggregate Outstanding Balances of Defau Loans:	ted Mortgage	33,02	:5.35		0.00		33,025.35
Number of Defaulted Mortgage Loans:		1			0		1
Cut-off Date Principal Balance:							\$96,000,029.23
Default Trigger							10.00%
							0.03%
Compliance test:							0.03%
		Part 9:	Credit Enhanceme	nt Ratio Reporting			
Cut-off Date Principal Balance (A):							\$96,000,029.23
The Performing Principal Balance on the	ast Payment Calculation	on Date (B):					92,441,755.78
							04 100 552 2/
The Outstanding Principal Balance of the	Series A Notes on the	last Payment Calcu	lation Date (C):*			+	84,128,773.36
Credit Enhancement Trigger:							7.42%
Credit Emiancement Trigger.							
Compliance Test ((B-C) /A)						1 1 2	8.66%
* Assumes	application of the prin	cipal amortization	calculated on this Pa	ayment Calculation	Date which will be in	lade on the Payme	int Date
		Par	t 10: Events of De	fault Reporting			
						Actual	Event of Default (yes / no)
Failure to make a required payment:							No No
Breach of a representation or warranty:							No No
Breach of a covenant:							No No
Bankruptcy of the Issuer Trust.	2.)		-				No
Capital Ratio of LH Holding: (trigger 59 Maturity Gap of LH Holding: (trigger 30							No
Open Credit Exposure of LH Holding: (trigger 30							No
Percentage change in Tier 1 Capital as of	the end of any fiscal q	uarter from the Tier	r 1 Capital at the en	i of the last fiscal ye	ear: (trigger 10%)		No
Percentage change in Tier 1 Capital as of	the end of any fiscal q	uarter from the Tie	r 1 Capital at the en	d of the last fiscal ye	ear immediately		No
preceding the Closing Date: (trigger 10% LH ceases to be a subsidiary of Grupo AS	SSA, S. A.						No
Grupo ASSA, S. A. willfully ceases to pr Holding.	ovide guarantees that i	t has granted in rela	ation to the financial	obligations of the	Affiliates of LH		No
John D. Rauschkolb ceases to be Chief E	xecutive Officer						No
John D. Randelikolb couses to be clife! E							No
ASSA Compañía de Seguros, S. A. fails	o maintain a minimum	risk rating of "A-"	by A.M. Best Co.				110

Series A \$84,00,000 00 \$94,00,000 00 \$75,000 \$						1	Part 11: Distribution	richorning							
Principal Balance Prin							Distribution Sur	nmary							
Series A \$86,400,000 00 \$98,4128,773.6 \$173.00 \$30.00 \$0.00 \$0.00 \$39,600,000 00		Original	Principal Balance			Inte	erest Rate	Interest Distribut	ed	Principal Dist	ibuted Total	Distributed P	rincipal	Period	this Accru
Series A \$9,00,000 00 \$9,000,000 00 \$9,000,000 00 \$0,000		dio.	400,000,00	9	84 128 773 36	4	1325%	\$289,718.46		\$467,169.	15 \$7	56,887.61		\$83,661,604.21	
Balance at the close of the Previous Series B Accrual Period Credits to this account (spyments) C C C C C C C C C C C C C C C C								\$0.00		\$0.00		\$0,00		\$9,600,000.00	
Balance at the close of the Previous Account Period (accruals) Account Period (accruals) Account Period (accruals) Account Period (accruals) Balance at the close of the Previous (accruals) Balance at the close of the Period Period (accruals) Balance at the close of the Previous Account Period (accruals) Balance at the close of the Previous Account Period (accruals) Balance at the close of the Previous Account Period (payments) Balance at the close of the Previous Acc	ienes D	47	,000,000.00												
Balance at the close of the Previous (accruals) (payments)							Interest Accum	ulation							
Interest Distribution Summary Principal Balance on the last Payment Calculation Date Regular Series A and Series B Interest Payments Series B Accrued Interest Payment					Balan	Accrua	l Period	Cı	(acc	ruals)	Debi	(payments)	unt E	Balance at the close of Period = A+B-C	
Interest Distribution Summary Principal Balance on the last Payment Calculation Date Regular Series A and Series B Interest Payments Payment Principal Balance on the last Payment Calculation Date Regular Series A and Series B Interest Payments Payment	Interest	Acerual Account				509,6	600.00		70,0	00.00		0.00		579,600.0	0
Principal Balance on the last Payment Calculation Date Regular Series A and Series B Interest Payments Payment	Interest	receita recount													
Principal Balance on the last Payment Calculation Date Regular Series A and Series B Interest Payments Payment							V								
Series A Required Principal Series A Required Principal Accumulation Accrual Period A A Balance at the close of the Previous Accrual Period B Accrual Period B Original Principal Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance Principal Distribution Summary Principal Distribution Summary Series A Additional Principal Payment during the Accrual Period during the Accrual Period Accrual Period Series A \$86,400,000.00 \$84,128,773.36 \$467,169.15 \$9.00 \$10		Princi	pal Balance on the la	st Payment	Calculation Date	Regular S			Seri		terest	Total Interest	Distribu	ted on each Series of	Notes
Series A Required Principal Series A Required Principal Accumulation Series A Required Principal Accumulation	Series A		\$84,128	\$84,128,773.36			\$289,718.46		N/A			\$28	9,718.46		
Balance at the close of the Previous Accrual Period A Balance at the close of the Previous Accrual Period A Balance at the close of the Previous Accrual Period A Balance at the close of the Previous Balance at the close of the Previous Accrual Period Balance at the close of the Previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the previous Accrual Period Balance at the end of the Accrual Period Accrual Period Balance at the end of the Accrual Period A	Series B		\$9,600	,000.00			\$0.00			0.00		\$0.00		\$0.00	
Balance at the close of the Previous Accrual Period A B Balance at the close of the Previous Accrual Period A B Balance at the close of the Previous Accrual Period A B Balance at the close of the Previous Accrual Period B B C C B B B B B B B B B B B B B B B															
Principal Distribution Summary Principal Principal Payment during the Accrual Period during the Accrual Period Accrual Period Accrual Period Accrual Period Series A Additional Principal Payment during the Accrual Period Accrual Period Accrual Period Series A Se6,400,000.00 \$84,128,773.36 \$467,169.15 \$0.00 \$N/A \$0.00 \$0.00 \$0.00 \$83,61,604.21 \$0.00						Ser	ries A Required Princi	pal Accumulation							
eries A Required Principal Series A Required Principal Principal Balance at the end of the previous Accrual Period					Balar			C			Deb		ount	Balance at the close of Period	
Principal Distribution Summary Original Principal Balance at the end of the previous Accrual Period Period Period Payment during the Accrual Period Payment Date **Series A \$86,400,000.00 \$84,128,773.36 \$467,169.15 \$0.00 \$0									(ace					= A+B-0	
Principal Distribution Summary Principal Distribution Summary Principal Distribution Summary Principal Distribution Summary Series A Additional Principal Payment during the Accrual Period during the Accrual Period Accrual Period Accrual Period Series A \$86,400,000.00 \$84,128,773.36 \$467,169.15 \$0.00 \$N/A \$0.00 \$0.00 \$30.00 \$33,661,604.21 Series B \$9,600,000.00 \$9,600,000.00 N/A N/A \$0.00 \$0.00 \$0.00 \$9,600,000.00 Assumes that the amount calculated on the respective Payment Calculation Date is paid on the respective Payment Date Deemed Defaults - Status and Recoveries Deemed Defaults - Status and Recoveries	A Require	ed Principal				388,	113.98		513	,382.65		467,169.15		434,327	48
Original Principal Balance at the end of the previous Accrual Period Payment during the Accrual Period Principal Payment during the Accrual Period Payment during the Accrual Pe															
Original Principal Balance at the end of the previous Accrual Period Payment during the Accrual Period Payment during the Accrual Period Accrual Period Payment during the Accru															
Original Principal Balance at the end of the previous Accrual Period Payment during the Accrual Pe							Principal Distributi	on Summary							
Series A \$86,400,000.00 \$84,128,773.36 \$407,199.15 \$30.00 \$0.00 \$9,600,000.00			of the previous						Payn	nent during the	during the	the Accrual l		the end of the	Cumulati Realize Losses*
Series A \$80,400,000 00 \$9,600,000.00 \$9,600,000.00 \$9,600,000.00 \$0.00 \$0.00 \$9,600,000.00 \$9.600,0			804 120 77	1.26	\$467.160.15		SO:	00		N/A	\$0.00	\$0.00		\$83,661,604.21	\$0.00
Assumes that the amount calculated on the respective Payment Calculation Date is paid on the respective Payment Date * See Table below Cumulative Realized Losses. Deemed Defaults - Status and Recoveries		CASSISSE CONTRACTOR CONTRACTOR					3,930				\$0.00	\$0.00		\$9,600,000.00	\$0.00
* See Table below Cumulative Realized Losses. Deemed Defaults - Status and Recoveries Net Loss Central Net	D D	\$7,000,000.00	\$3,000,000												
Deemed Defaults - Status and Recoveries Net Loss Central				yment Cal	culation Date is paid on	the respecti	ve Payment Date								
Net Loss Net Loss Page Page Page Page Page Page Page Page	Table be	elow Cumulative Rea	alized Losses												
Net Loss						D	eemed Defaults - Stat						1		
	oan Num	ber Defaul	ted Principal Balance	Type o	f Deemed Default	Coll	ection Period of Defa	ult Current	Status				apital	Net Loss Ir N/A	iterest

La Hipotecaria Trust Pool Breakdown By Loan Type (Preferential vs. Non-Preferential)

As of 06/30/2011 Data Cut

	Count	Percent of Total Original Balance Original Balance	Percent of Total Original Balance	Current Balance	Percent of Total Current Balance	Wtd Avg Original Term	Wtd Avg Remaining Term	Wtd Avg Borrower Rate	Wtd Avg Subsidy Expiration Period
	200	\$7 200 Eco 1E	7 180%	AR 707 838 14	7 25%	352	301	7.25	
Non-Preferential Rate Loans (part of double entry) Non-Preferential Rate Loans (single entry)	430	69	11.21%	\$10,601,031.56	_	340	296	7.27	
Non-Preferential Rate Loans		\$18,683,886.06	18.39%	\$17,308,869.70	18.72%	344	298	7.26	
			7 2000	&C 507 205 41	7 12%	357	309	2.58	32
Preferential Rate Loans (part of double entry) Preferential Rate Loans (single entry)	358 2575	\$75,602,225.56	74.41%	\$68,578,706.02	7	359	316	2.28	85
Preferential Rate Loans		\$82,913,994.06	81.61%	\$75,165,911.43	81.28%	359	315	2.31	80
Total Bool*	3547	3547 \$101.597.880.12		\$92,474,781.13		356	312	3.23	80

"Note: the overall mortgage count does not include both parts of double entry loans as together they make up a single mortgage

2010	RECEIVED NOT BE	- Dub-	is the collins.
Fiscal Credit accrued during the above year as reported and accumulated monthly (estimate)	476,832.34		
Fiscal Credit calculation at the end of the above year as per DGI* (real)	467,712.99		
Cash received by collection and sale of Fiscal Credit corresponding to the above year	460,338.30	ale Price% 99.00%	Cash Received 455,734.92
Total cash received by collection and sale of Fiscal Credit corresponding to the above year	460,338.30	_	455,734.92
Remaining Fiscal Credit to be received corresponding to the above year	7,374.69		
2011	AND COLUMN TWO IS NOT THE OWNER.	and the later of	STREET, SQUARE, SQUARE,
2011	1 641 866 15		n 34 - 3 - 3
	1,641,866.15		
Fiscal Credit accrued during the above year as reported and accumulated monthly (estimate)	1,641,866.15		
Fiscal Credit accrued during the above year as reported and accumulated monthly (estimate) Fiscal Credit calculation at the end of the above year as per DGI* (real) Cash received by collection and Sale of Fiscal Credit corresponding to the above year		Sale Price%	Cash Received 0.00
Fiscal Credit accrued during the above year as reported and accumulated monthly (estimate) Fiscal Credit calculation at the end of the above year as per DGI* (real)		Sale Price% -	

^{*}DGI is the the Panamanian Fiscal Authorities (Dirección General de Ingresos)