



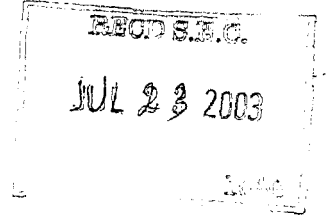
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UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D. C. 20549

OMB APPROVAL
OMB Number: 3235-0327
Expires: July 31, 2004
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FORM SE

FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS



Banc of America Mortgage Securities, Inc.
Exact name of registrant as specified in charter

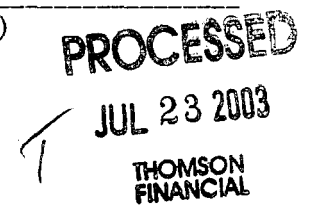
0001207409
Registrant CIK Number

8-K 7/23/03

Electronic report, schedule or registration statement
of which the documents are a part (give period of report)

333-101500
SEC file number, if available

Name of Person Filing the Document (If other than the Registrant)



SIGNATURES

Filings Made By the Registrant:

The Registrant has duly caused this form to be signed on its behalf by the undersigned, thereunto duly authorized, in the City of Alpharetta, State of Georgia.

Banc of America Mortgage Securities, Inc.
(Registrant)

By: Judy Lowman
Name: Judy Lowman
Title: Vice President

Filings Made by Person Other Than the Registrant:

After reasonable inquiry and to the best of my knowledge and belief, I certify on _____, 2003, that the information set forth in this statement is true and complete.

By: _____
(Name)

(Title)

BOAMS 03-6 GROUP1

10% Clean up call

Allocation of Interest: (use LIBOR of 1.32%)

GROUP1 (0 day delays on Flt and Inverses)

NOTE: USE 1.31% LIBOR AND 24 DAYS DELAY FOR 1A23 AND 1A24 FLOATER/INV FLOATER SPLIT

<u>Class</u>	<u>Initial Class Coupon</u>	<u>Class Coupon Formula</u>	<u>Class Coupon Subject to</u>	
			<u>Min Rate</u>	<u>Max Rate</u>
1A40	2.67000%	Libor + 1.3500%	1.3500%	7.500%
1A41	11.26999%	14.349999%-(2.333333xLibor)	0.00000%	14.349999%
1A23	2.3100%	LIBOR+ 1.00%	1.000%	8.0000%
1A24	17.07000%	21.00% - 3.00 x LIBOR	0.0000%	21.000%

GROUP1:

1A20(IO) 5.25% cpn pays notionally with $(BBAL(1A28)*2.75/5.25)$, $(BBAL(1A29)*1.00/5.25)$, $(BBAL(1A30)*0.5/5.25)$, $(BBAL(1A31)*0.25/5.25)$; 1A3(IO) 5.25% cpn pays notionally with $(BBAL(1A1)*0.18/5.25)$; 1A2(IO) 5.25% cpn pays notionally with $(BBAL(1A4)* 1.00/5.25)$;

NOTE: 1A16 AND 1A21 INITIAL CPN=4% STEPS UP TO 7% AFTER 36 MONTH; 1A17 AND 1A22 INITIAL CPN=7% STEPS DOWN TO 4% AFTER 36 MONTHS;

MBIA_PREM (IO) 0.07% CPN PAYS NOTIONALLY WITH $(BBAL(1A1))$ IS MBIA WRAPPED FOR 7BPS FOR ED JONES AND IS NOT A REAL BOND; IN ADDITION TO THAT WE SET UP A RESERVE FUND WITH \$25,000 IN IT TO COVER PREPAY INTEREST SHORTFALLS THAT MIGHT OCCUR ON THE 1A1 BOND

1A12, 1A13, 1A14, 1A15, 1A18, 1A21, 1A22, 1A25 AND 1A1 ARE LOTTERY BONDS;

1A32 SUPER SENIOR

1A33 SUPER SENIOR SUPPORT(SUPPORTS 1A32)

1A34 SUPER SENIOR

1A35 SUPER SENIOR SUPPORT(SUPPORTS 1A34)

Allocation of Principal

**NOTE: 1A5(PO) PAYING PRO RATA WITH 1A6, 1A26, 1A27, 1A16, 1A21, 1A17, 1A22, 1A12, 1A10, 1A18, 1A11, 1A25, 1A7, 1A13, 1A8, 1A19, 1A23, 1A24, 1A14, 1A9 AND 1A15;
1A38(PO) PAYING PRO RATA WITH 1A37**

Group1

I. PAY SEQUENTIALLY AS FOLLOWS:

1. PAY AR TO 0
2. Subject to a schedule named "PAC1" pay sequentially as follows:
 - 1) Pay sequentially 1A4, 1A28 and 1A29
 - 2) Pay pro rata 1A30
 - 3) Pay pro rata 1A31
 - 4) Pay pro rata as follows:
 - a) 39.9994578165441% pay pro rata to 1A32 and 1A33
 - b) 60.0005421834559% pay sequentially as follows:
 - i. Pay pro rata to 1A34 and 1A35
 - ii. Pay 1A1
3. Pay pro rata as follows:
 - a. 38.8721480429717% pay pro rata as follows:
 - 1) 95.4545452376033% pay sequentially as follows:
 - i. Pay pro rata to 1A6, 1A26, 1A27, 1A16, 1A21, 1A17, 1A22, 1A12, 1A10, 1A18, 1A11 AND 1A25
 - ii. Pay to 1A7 AND 1A13
 - iii. Pay to 1A8, 1A19, 1A23, 1A24 AND 1A14
 - iv. Pay to 1A9 AND 1A15
 - 2) 4.54545476239669% to 1A5
 - b. 61.1278519570283% pay as follows:
 - I. Subject to a schedule named "PAC2" pay sequentially as follows:
 - 1) Pay to 1A36
 - 2) Pay sequentially as follows:
 - i. Pay pro rata to 1A37 and 1A38
 - ii. Pay to 1A39
 - II Pay pro rata to 1A40 and 1A41 to 0
 - III. Pay I to 0
 4. Pay 3 to 0
 5. Pay 2 to 0

bms36_15_fin - 2A3

Banc of America

Balance	\$100,000,000.00	Delay	0	Index	LIBOR_1M 1.14	WAC	5.371202324
Coupon	1.59000000	Dated	07/25/2003	Mult / Margin	1.0 / 0.45	NET	5.11920232
Settle	07/31/2003	First Payment	08/25/2003	Cap / Floor	7.5 / 0.45	WPM	178

Price	100 PSA		300 PSA		500 PSA		700 PSA		1000 PSA	
		Yield		Yield		Yield		Yield		Yield
99-05.000		1.73		1.80		1.86		1.93		2.02
99-09.000		1.71		1.77		1.82		1.88		1.96
99-13.000		1.69		1.74		1.78		1.83		1.89
99-17.000		1.67		1.71		1.74		1.78		1.83
99-21.000		1.65		1.68		1.70		1.73		1.77
99-25.000		1.63		1.65		1.66		1.68		1.70
99-29.000		1.61		1.62		1.62		1.63		1.64
100-01.000		1.59		1.59		1.58		1.58		1.58
100-05.000		1.57		1.56		1.54		1.53		1.51
100-09.000		1.55		1.53		1.50		1.48		1.45
100-13.000		1.53		1.50		1.47		1.43		1.39
100-17.000		1.51		1.47		1.43		1.38		1.33
100-21.000		1.49		1.44		1.39		1.34		1.26
100-25.000		1.47		1.41		1.35		1.29		1.20
100-29.000		1.45		1.38		1.31		1.24		1.14
WAL		6.615		4.447		3.295		2.625		2.040
Mod Durm		6.118		4.192		3.149		2.531		1.983
Mod Convexity		0.560		0.287		0.164		0.104		0.062
Principal Window	Aug03 - May18		Aug03 - May18		Aug03 - May18		Aug03 - May18		Aug03 - Mar10	
LIBOR_1M0		1.14		1.14		1.14		1.14		1.14
Yield Curve	Mat	6MO	2YR	3YR	5YR	10YR	30YR			

The structure of this bond, including the terms, conditions, and other information, is set forth in the prospectus supplement to the prospectus for this offering. The prospectus supplement is not intended to be relied upon in connection with any purchase of this bond. The structure of this bond, including the terms, conditions, and other information, is set forth in the prospectus supplement to the prospectus for this offering. The prospectus supplement is not intended to be relied upon in connection with any purchase of this bond. The structure of this bond, including the terms, conditions, and other information, is set forth in the prospectus supplement to the prospectus for this offering. The prospectus supplement is not intended to be relied upon in connection with any purchase of this bond.

