

Supplemental Statement

Freddie Mac

Reference REMICSM

Series R008



Capitalized terms used and not otherwise defined have the respective meanings assigned to them in Freddie Mac's Multiclass Certificates Offering Circular dated June 1, 2003 and its Multiclass Certificates Offering Circular Supplement relating to the Series R008 REMIC Certificates, dated July 10, 2006 (the "Supplement").

Special Disclosure

"Appendix A — Available Combinations":

Combinations 55 through 75 shown on pages A-4 through A-6 of the Supplement are amended by replacing such Combinations with those set forth on Schedule 1 attached hereto.

Footnote 6 to Appendix A — Available Combinations shown on page A-6 of the Supplement is amended by replacing such footnote with that set forth on Schedule 2 attached hereto.

Lead Underwriters

Deutsche Bank Securities Goldman, Sachs & Co. Lehman Brothers

Co-Underwriters

**Banc of America Securities LLC
Credit Suisse**

JPMorgan

**Bear, Stearns & Co. Inc.
Morgan Stanley**

Supplemental Statement dated July 24, 2006

Footnote 6 to Appendix A — Available Combinations

(6) The original balance of each Notional Class being exchanged equals the applicable multiplier times the original balance of the related class being exchanged.

<u>Combination</u>	<u>Notional Class</u>	<u>Multiplier</u>	<u>Related Class</u>	<u>Combination</u>	<u>Notional Class</u>	<u>Multiplier</u>	<u>Related Class</u>
39	AS	4.0	PO	58	SC	5.99999998	PO
40	BS	4.0	PO	59	SD	5.99999998	PO
41	CS	4.0	PO	60	SE	5.99999998	PO
42	DS	4.0	PO	61	SG	5.99999998	PO
43	ES	4.0	PO	62	SI	5.99999998	PO
44	GS	4.0	PO	63	SJ	5.99999998	PO
45	HS	4.0	PO	64	SK	5.99999998	PO
46	IS	4.0	PO	65	SL	5.99999998	PO
47	KS	4.0	PO	66	SM	5.99999998	PO
48	LS	4.0	PO	67	SN	5.99999998	PO
49	MS	4.0	PO	68	SP	5.99999998	PO
50	NS	4.0	PO	69	SQ	5.99999998	PO
51	PS	4.0	PO	70	SU	5.99999998	PO
52	QS	4.0	PO	71	SV	5.99999998	PO
53	US	4.0	PO	72	SW	5.99999998	PO
54	WS	4.0	PO	73	SX	5.99999998	PO
55	S	5.99999998	PO	74	SY	5.99999998	PO
56	SA	5.99999998	PO	75	SH	5.99999998	PO
57	SB	5.99999998	PO				