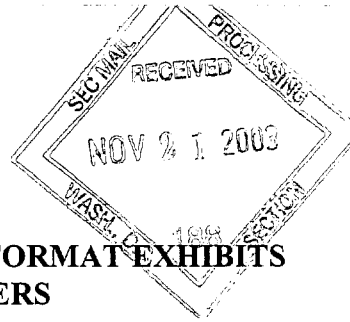




FORM SE
FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS

RESIDENTIAL ASSET MORTGAGE PRODUCTS, INC

Exact name of Registrant as Specified in Charter

0001099391

Registrant CIK Number

Form 8-K, November 20, 2003 GMACM Mortgage
Pass-Through Certificates Series 2003-J8

333-104662

SEC File Number, if available

Electronic Report, Schedule of Registration
Statement of Which the Documents Are a Part
(give period of report)

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



03038458

PROCESSED

NOV 21 2003

**THOMSON
FINANCIAL**

**IN ACCORDANCE WITH RULE 311 OF REGULATION S-T, THIS EXHIBIT IS
BEING FILED IN PAPER PURSUANT TO AN AUTOMATIC SEC EXEMPTION**

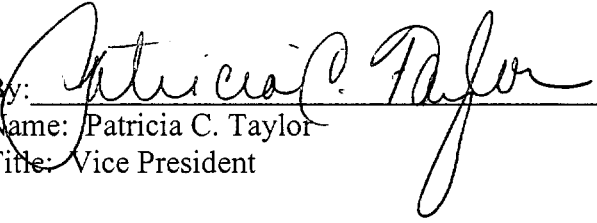
EXHIBIT INDEX

Exhibit No.	Description	Format
99.1	Goldman, Sachs & Co. Computational Materials	P*

* The Computational Materials have been filed on paper pursuant to Rule 311(h) of Regulation S-T.

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on behalf of the Registrant by the undersigned thereunto duly authorized.

RESIDENTIAL ASSET MORTGAGE
PRODUCTS, INC.

By: 

Name: Patricia C. Taylor

Title: Vice President

Dated: November 20, 2003

EXHIBIT 99.1
(attached hereto)

gsgmac8pt - Summary

Collateral					
Balance	WAC	WAM	Age	WAL	
\$515,000,000.00		5.6	357	1	5.62

Assumptions			
Settlement	28-Nov-2003	Prepay	300 PSA
1st Pay Date	25-Dec-2003		

Tranche Name	Balance	Coupon	Principal Window	Avg Life	Dated Date	Notes
Q1	167,288,000.00		5 12/03 - 08/33		5.5 01-Nov-03	FIX
Q2	167,291,500.00	5.25	12/03 - 08/33		5.5 01-Nov-03	FIX
Q3	167,288,000.00	5.5	12/03 - 08/33		5.5 01-Nov-03	FIX
SUBORD	13,132,500.00	5.25	12/03 - 08/33	10.23	01-Nov-03	FIX

Pay Rules:

Pay Q1, Q2, Q3 pro rata to zero.

gsgmac8pt - Dec - Q2

Date	1	2	3	4	5	6
28-Nov-03	100	100	100	100	100	100
25-Nov-04	99	97	94	91	86	99
25-Nov-05	97	92	82	72	58	97
25-Nov-06	96	85	66	49	29	96
25-Nov-07	94	78	53	33	14	94
25-Nov-08	92	72	42	22	6	92
25-Nov-09	91	67	33	15	2	91
25-Nov-10	89	61	27	10	1	89
25-Nov-11	87	56	21	6 *		87
25-Nov-12	85	51	17	4	0	85
25-Nov-13	82	47	14	3	0	82
25-Nov-14	80	43	11	2	0	80
25-Nov-15	78	39	9	1	0	78
25-Nov-16	75	36	7	1	0	75
25-Nov-17	72	32	5	1	0	72
25-Nov-18	69	29	4 *		0	69
25-Nov-19	66	26	3 *		0	66
25-Nov-20	63	23	3 *		0	63
25-Nov-21	59	21	2 *		0	59
25-Nov-22	56	18	2 *		0	56
25-Nov-23	52	16	1 *		0	52
25-Nov-24	48	14	1 *		0	48
25-Nov-25	43	12	1 *		0	43
25-Nov-26	39	10 *	*		0	39
25-Nov-27	34	8 *	*		0	34
25-Nov-28	29	6 *	*		0	29
25-Nov-29	23	5 *	*		0	23
25-Nov-30	18	4 *	*		0	18
25-Nov-31	11	2 *	*		0	11
25-Nov-32	5	1 *	*		0	5
25-Nov-33	0	0	0	0	0	0

WAL 18.85 11.06 5.5 3.64 2.48 18.85

Principal Wind Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Sep12 Dec03-Aug33

Prepay 0 PSA 100 PSA 300 PSA 500 PSA 800 PSA 0 PSA
Optional Rede Call (N) Call (N) Call (N) Call (N) Call (N) Call (N)

gsgmac8pt - Dec - SUBORD

Date	1	2	3	4	5	6
28-Nov-03	100	100	100	100	100	100
25-Nov-04	99	99	99	99	99	99
25-Nov-05	97	97	97	97	97	97
25-Nov-06	96	96	96	96	96	96
25-Nov-07	94	94	94	94	94	94
25-Nov-08	92	92	92	92	92	92
25-Nov-09	91	89	85	82	75	91
25-Nov-10	89	85	77	69	57	89
25-Nov-11	87	80	67	55	38	87
25-Nov-12	85	74	56	40	21	85
25-Nov-13	82	68	45	27	11	82
25-Nov-14	80	62	36	19	5	80
25-Nov-15	78	57	28	13	3	78
25-Nov-16	75	51	22	9	1	75
25-Nov-17	72	47	18	6	1	72
25-Nov-18	69	42	14	4 *		69
25-Nov-19	66	38	11	3 *		66
25-Nov-20	63	34	8	2 *		63
25-Nov-21	59	30	7	1 *		59
25-Nov-22	56	26	5	1 *		56
25-Nov-23	52	23	4 *	*		52
25-Nov-24	48	20	3 *	*		48
25-Nov-25	43	17	2 *	*		43
25-Nov-26	39	14	2 *	*		39
25-Nov-27	34	12	1 *	*		34
25-Nov-28	29	9	1 *	*		29
25-Nov-29	23	7	1 *	*		23
25-Nov-30	18	5 *	*	*		18
25-Nov-31	11	3 *	*	*		11
25-Nov-32	5	1 *	*	*		5
25-Nov-33	0	0	0	0	0	0

WAL 18.85 14.26 10.23 8.6 7.4 18.85
Principal Wind Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33

Prepay 0 PSA 100 PSA 300 PSA 500 PSA 800 PSA 0 PSA
Optional Rede Call (N) Call (N) Call (N) Call (N) Call (N) Call (N)

gsgmac8pt - Dec - COLLAT

Date	1	2	3	4	5	6
28-Nov-03	100	100	100	100	100	100
25-Nov-04	99	97	94	91	87	99
25-Nov-05	97	92	82	72	59	97
25-Nov-06	96	85	67	50	31	96
25-Nov-07	94	79	54	35	16	94
25-Nov-08	92	73	43	24	8	92
25-Nov-09	91	67	35	16	4	91
25-Nov-10	89	62	28	11	2	89
25-Nov-11	87	57	22	8	1	87
25-Nov-12	85	52	18	5	1	85
25-Nov-13	82	48	14	4 *		82
25-Nov-14	80	44	11	2 *		80
25-Nov-15	78	40	9	2 *		78
25-Nov-16	75	36	7	1 *		75
25-Nov-17	72	33	6	1 *		72
25-Nov-18	69	29	4	1 *		69
25-Nov-19	66	26	3 *	*		66
25-Nov-20	63	24	3 *	*		63
25-Nov-21	59	21	2 *	*		59
25-Nov-22	56	18	2 *	*		56
25-Nov-23	52	16	1 *	*		52
25-Nov-24	48	14	1 *	*		48
25-Nov-25	43	12	1 *	*		43
25-Nov-26	39	10	1 *	*		39
25-Nov-27	34	8 *	*	*		34
25-Nov-28	29	7 *	*	*		29
25-Nov-29	23	5 *	*	*		23
25-Nov-30	18	4 *	*	*		18
25-Nov-31	11	2 *	*	*		11
25-Nov-32	5	1 *	*	*		5
25-Nov-33	0	0	0	0	0	0

WAL 18.85 11.14 5.62 3.77 2.61 18.85

Principal Wind Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33 Dec03-Aug33

Prepay 0 PSA 100 PSA 300 PSA 500 PSA 800 PSA 0 PSA
Optional Rede Call (N) Call (N) Call (N) Call (N) Call (N) Call (N)

gshypogpt.cdi

```

! GSHYPOGPT.CDI #CMOVER_3.0B WHOLE_LOAN ! MAX_CF_VECTSIZE 549
!
!! Created by Intex Deal Maker v3.5.359 , subroutines 3.0f
!! 11/06/2003 11:05 AM
!
! Modeled in the Intex CMO Modeling Language, (FCTSNIW232785)
! which is copyright (c) 2003 by Intex Solutions, Inc.
! Intex shall not be held liable for the accuracy of this data
! nor for the accuracy of information which is derived from this
data.
!
!
! DEFINE CONSTANT #OrigCollBal = 515000000.00
!
! DEFINE CONSTANT #OrigBondBal = 515000000.00
!
!
! FULL_DEALNAME: gshypogpt
!
! DEAL SIZE: $ 515000000.00
! PRICING SPEED: 300% PSA
! ISSUE DATE: 20031101
! SETTLEMENT DATE: 20031128
!
! Record date delay: 24
!
! DEFINE TR_INDEXDEPS_ALL
!
! DEFINE SCHEDULE "SHIFT%"
!
! DEAL_CLOCK_INFO
! ISSUE_CDU_DATE 20031101
! DEAL_FIRSTPAY_DATE 20031225
!
!
! DEFINE DYNAMIC STICKY #NetRate = ( COLL_I_MISC("COUPON") ) / CO
LL_PREV_BAL * 1200
!
!
!
! TOLERANCE WRITEDOWN_OLOSS 1.00
!
! DEFINE TRANCHE "Q1", "Q2", "Q3", "SUBORD"
!
!
! Tranche "Q1" SEN_FIX
! Block 167288000.00 at 5 FREQ M
! DAYCOUNT 30360 BUSINESS_DAY NONE

```

gshypogpt.cdi

```

        Delay 24 Dated 20031101 Next 20031225
!
Tranche "Q2" SEN_FIX
    Block 167291500.00 at 5.25  FREQ M
        DAYCOUNT 30360 BUSINESS_DAY NONE
        Delay 24 Dated 20031101 Next 20031225
!
Tranche "Q3" SEN_FIX
    Block 167288000.00 at 5.5  FREQ M
        DAYCOUNT 30360 BUSINESS_DAY NONE
        Delay 24 Dated 20031101 Next 20031225
!
Tranche "SUBORD" JUN_FIX
    Block 13132500.00 at 5.25  FREQ M
        DAYCOUNT 30360 BUSINESS_DAY NONE
        Delay 24 Dated 20031101 Next 20031225
!
!
DEFINE PSEUDO_TRANCHE COLLAT
    Delay 24 Dated 20031101 Next 20031225 Settle 20031128
!
    CLASS "Q1"          NO_BUILD_TRANCHE _
                        = "Q1"
    CLASS "Q2"          NO_BUILD_TRANCHE _
                        = "Q2"
    CLASS "Q3"          NO_BUILD_TRANCHE _
                        = "Q3"
    CLASS "SUBORD"      NO_BUILD_TRANCHE _
                        = "SUBORD"
    CLASS "SNR" WRITEDOWN BAL PRORATA ALLOCATION _
                        = "Q1" "Q2" "Q3"
!
!
    CLASS "ROOT" _      = "SNR" "SUBORD"
!
    DEFINE PSEUDO_TRANCHE CLASS "SNR"          Delay 24 Dated 20031
101 Next 20031225
    DAYCOUNT 30360 BUSINESS_DAY NONE
!
!
    CROSSOVER When 0
!
    OPTIONAL REDEMPTION:    "Cleanup"
                            DEAL_FRAC 10%
                            PRICE_P ( COLL_BAL );
!
!
```

gshypogpt.cdi

```

INTEREST_SHORTFALL FULL_PREPAY    Compensate Pro_rata _
                        PARTIAL_PREPAY Compensate Pro_rata _
                        LOSS          Compensate Pro_rata _
!
!
CMO Block Payment Rules
-----
!
  calculate : #SenPct = 100 * BBAL("SNR")/BBAL("SNR","SUBORD")
!
!
  calculate : #SenPrep =
                IF (#SenPct > 100 * ORIG_BBAL("SNR")/ORIG_BBAL("SNR"
,"SUBORD")) _
                THEN 100
                ELSE #SenPct + SHIFT% * (100-#SenPct), _
  Reduce_SHIFT%_when (1)
!
  calculate : #SENRECOV =
                MAX( 0, MIN( #SenPct/100 * DELINQ_LIQUIDATE, _
                #SenPrep/100 * DELINQ_RECOVER ))
!
  calculate: "SNR"
    NO_CHECK SCHEDULED      AMOUNT      V0 = #SenPct / 100 * COL
L_P_SCHED ,
    NO_CHECK PREPAY         AMOUNT      LIMIT V1 = #SenPrep / 100 * CO
LL_P_PREPAY ,
    NO_CHECK RECOVER        AMOUNT      LIMIT V3 = #SENRECOV
!
  calculate : #SenSchedAlloc = V0
  calculate : #SenPrepayAlloc = V1
  calculate : #SenRecoverAlloc = V3
!
  calculate : #SubSched = MAX( 0, COLL_P_SCHED - #SenSchedAlloc
)
  calculate : #SubPrepay = MAX( 0, COLL_P_PREPAY - #SenPrepayAll
oc )
  calculate : #SubRecov = MAX( 0, DELINQ_RECOVER - #SenRecoverA
lloc)
!
  calculate: "SUBORD"
    NO_CHECK SCHEDULED      AMOUNT      = #SubSched , _
    NO_CHECK PREPAY         AMOUNT      = #SubPrepay , _
    NO_CHECK RECOVER        AMOUNT      = #SubRecov
!
-----
  from : CLASS ( "SNR" )
  pay : CLASS INTEREST PRO_RATA ( "Q1"; "Q2"; "Q3" )

```

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```

      pay : CLASS INTSHORT PRO_RATA ( "Q1"; "Q2"; "Q3" )
-----
      from : CLASS ( "SNR" )
      pay : CLASS BALANCE PRO_RATA ( "Q1" ; "Q2" ; "Q3" )
-----
!
-----
      from : CLASS ( "Q1" )
      pay : SEQUENTIAL ( "Q1#1" )
-----
      from : CLASS ( "Q2" )
      pay : SEQUENTIAL ( "Q2#1" )
-----
      from : CLASS ( "Q3" )
      pay : SEQUENTIAL ( "Q3#1" )
-----
-----
      from : CLASS ( "SUBORD" )
      pay : SEQUENTIAL ( "SUBORD#1" )
-----
!
Schedule "SHIFT%"
Declare
60      100%
72      70%
84      60%
96      40%
108     20%
120     0%
!
!
Collateral
!
!      Factor      --Delay--
! Type   Date      P/Y    BV    Use BV for 0
! WL 20031101      9999 9999  FALSE
!
! Pool#   Type      Gross      Current      Original      --Fee--      Maturi
ty Orig
!          Coupon    Factor      Balance      P/Y    BV    P/Y
BV Term
!! BEGINNING OF COLLATERAL
M      1          WL      00      WAC          5.60 (      5
15000000.00 /
515000000.00 );      515000000.00          0.35
0.35
357:1      357:1      358 NO_CHECK
```