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FORM SE

OMB APPROVAL
OMB Number: 3235-0327
Expires: July 31, 2004
Estimated average burden
hours per response.... 0.10

FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS

Residential Asset Mortgage Products, Inc.
Exact Name of Registrant as Specified in Charter
for 2/27/03
Current Report on Form 8-K 2003-J1
Electronic Report, Schedule or Registration Statement
of Which the Documents Are a Part (give period of report)

0001099391
Registrant CIK Number
333-86786
SEC File Number of Registration Statement



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 Minneapolis, State of Minnesota, on the 25th day of February, 2003.

Residential Asset Mortgage Products, Inc.
(Registrant)

By: /s/Patricia C. Taylor
Patricia C. Taylor
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)

PROCESSED

MAR 03 2003

THOMSON
FINANCIAL

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NOTICE(Continued)

IN ACCORDANCE WITH RULE 202 OF REGULATION S-T, THIS EXHIBIT IS BEING FILED IN PAPER PURSUANT TO A CONTINUING HARDSHIP EXEMPTION.

EXHIBIT INDEX

EXHIBIT NO.	DESCRIPTION	FORMAT
99.1	Computational Materials	P*

* The Computational Materials have been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

February 20, 2003 09:02AM
Settlement: February 28, 2003
Last Payment: None

PRICE/YIELD TO MATURITY Table for GNACM03JL_24 Class A10
Current Balance: \$22,158,200.00 Current Coupon: 5%
Next Payment: March 25, 2003

Mettrill Lynch & Company
HyperStruct

No default scenario exists

Scenario Assumption

Price	100 PSA			200 PSA			300 PSA			400 PSA			500 PSA			600 PSA							
	Yield	Dur		Yield	Dur		Yield	Dur		Yield	Dur		Yield	Dur		Yield	Dur						
14-01	10.655	2.00		7.444	1.96		7.444	1.96		4.959	1.88		-1.306	1.75		-7.770	1.67						
14-02	10.547			7.334			7.334			4.844			-1.430			-7.900							
14-03	10.439			7.224			7.224			4.729			-1.553			-8.029							
14-04	10.332			7.114			7.114			4.614			-1.676			-8.158							
14-05	10.225	2.01		7.005	1.97		7.005	1.97		4.500	1.89		-1.798	1.76		-8.287	1.68						
14-06	10.118			6.896			6.896			4.387			-1.920			-8.415							
14-07	10.012			6.788			6.788			4.274			-2.041			-8.542							
14-08	9.906			6.680			6.680			4.161			-2.162			-8.669							
14-09	9.801	2.03		6.573	1.99		6.573	1.99		4.049	1.90		-2.282	1.77		-8.796	1.69						
14-10	9.696			6.466			6.466			3.937			-2.402			-8.922							
14-11	9.591			6.359			6.359			3.825			-2.522			-9.048							
14-12	9.487			6.253			6.253			3.714			-2.641			-9.173							
14-13	9.383	2.04		6.147	2.00		6.147	2.00		3.603	1.91		-2.760	1.78		-9.298	1.70						
14-14	9.280			6.041			6.041			3.493			-2.878			-9.422							
14-15	9.177			5.936			5.936			3.383			-2.996			-9.546							
14-16	9.074			5.832			5.832			3.274			-3.114			-9.669							
14-17	8.972	2.05		5.727	2.01		5.727	2.01		3.165	1.93		-3.231	1.79		-9.792	1.71						
14-18	8.870			5.623			5.623			3.056			-3.347			-9.915							
14-19	8.769			5.520			5.520			2.948			-3.463			-10.037							
14-20	8.668			5.417			5.417			2.840			-3.579			-10.158							
14-21	8.567	2.07		5.314	2.03		5.314	2.03		2.733	1.94		-3.695	1.81		-10.280	1.72						
14-22	8.467			5.212			5.212			2.626			-3.810			-10.400							
14-23	8.367			5.110			5.110			2.519			-3.924			-10.521							
14-24	8.267			5.008			5.008			2.413			-4.038			-10.641							
WAL	3.623			3.350			3.350			3.159			2.803			2.532							
1st Prin	03/25/03			03/25/03			03/25/03			03/25/03			03/25/03			03/25/03							
Mat.	07/25/10			05/25/10			05/25/10			07/25/09			04/25/08			07/25/07							
				Treasury Curve																			
				3mo	6mo	1yr	2yr	3yr	4yr	5yr	7yr	10yr	30yr										
				1.046	1.056	1.00	100-07	-1.00	-1.00	100-13+	-1.00	100-10+	107-15										
				1.1694	1.2036	1.3472	1.6346	2.0580	2.4814	2.9048	3.3264	3.9587	4.8831										
				Curve Date: 01/22/2003																			

Recipient must read the information in the attached underwriter's statement regarding computational materials and other information (the "Statement"). If the statement is not attached, please contact your account representative. Do not use or rely on this information if you have not received and reviewed the Statement.

PRICE/YIELD TO MATURITY Table for GMACM03J1_24 Class A10
Current Balance: \$22,158,200.00 Current Coupon: 5%

No default scenario exists.

Scenario Assumption

Price	100 PSA		200 PSA		300 PSA		400 PSA		500 PSA		600 PSA	
	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur
14-25	8.168	2.08	4.907	2.04	4.907	2.04	2.307	1.95	-4.152	1.82	-10.760	1.73
14-26	8.069		4.806		4.806		2.202		-4.265		-10.879	
14-27	7.970		4.705		4.705		2.096		-4.378		-10.998	
14-28	7.872		4.605		4.605		1.992		-4.491		-11.116	
14-29	7.774	2.10	4.505	2.05	4.505	2.05	1.887	1.96	-4.603	1.83	-11.234	1.74
14-30	7.677		4.406		4.406		1.783		-4.715		-11.352	
14-31	7.580		4.307		4.307		1.680		-4.826		-11.469	
15-00	7.483		4.208		4.208		1.576		-4.937		-11.585	
15-01	7.387	2.11	4.110	2.07	4.110	2.07	1.474	1.97	-5.048	1.84	-11.702	1.75
15-02	7.290		4.011		4.011		1.370		-5.159		-11.818	
15-03	7.193		3.912		3.912		1.266		-5.270		-11.934	
15-04	7.096		3.813		3.813		1.162		-5.381		-12.050	
15-05	7.000		3.714		3.714		1.058		-5.492		-12.166	
15-06	6.903		3.615		3.615		0.954		-5.603		-12.282	
15-07	6.807		3.516		3.516		0.850		-5.714		-12.398	
15-08	6.710		3.417		3.417		0.746		-5.825		-12.514	
15-09	6.614		3.318		3.318		0.642		-5.936		-12.630	
15-10	6.517		3.219		3.219		0.538		-6.047		-12.746	
15-11	6.421		3.120		3.120		0.434		-6.158		-12.862	
15-12	6.324		3.021		3.021		0.330		-6.269		-12.978	
15-13	6.228		2.922		2.922		0.226		-6.380		-13.094	
15-14	6.131		2.823		2.823		0.122		-6.491		-13.210	
15-15	6.035		2.724		2.724		0.018		-6.602		-13.326	
15-16	5.938		2.625		2.625		-0.086		-6.713		-13.442	
15-17	5.842		2.526		2.526		-0.190		-6.824		-13.558	
15-18	5.745		2.427		2.427		-0.294		-6.935		-13.674	
15-19	5.649		2.328		2.328		-0.398		-7.046		-13.790	
15-20	5.552		2.229		2.229		-0.502		-7.157		-13.906	
15-21	5.456		2.130		2.130		-0.606		-7.268		-14.022	
15-22	5.359		2.031		2.031		-0.710		-7.379		-14.138	
15-23	5.263		1.932		1.932		-0.814		-7.490		-14.254	
15-24	5.166		1.833		1.833		-0.918		-7.601		-14.370	
15-25	5.070		1.734		1.734		-1.022		-7.712		-14.486	
15-26	4.973		1.635		1.635		-1.126		-7.823		-14.602	
15-27	4.877		1.536		1.536		-1.230		-7.934		-14.718	
15-28	4.780		1.437		1.437		-1.334		-8.045		-14.834	
15-29	4.684		1.338		1.338		-1.438		-8.156		-14.950	
15-30	4.587		1.239		1.239		-1.542		-8.267		-15.066	
15-31	4.491		1.140		1.140		-1.646		-8.378		-15.182	
16-00	4.394		1.041		1.041		-1.750		-8.489		-15.298	
16-01	4.298		0.942		0.942		-1.854		-8.600		-15.414	
16-02	4.201		0.843		0.843		-1.958		-8.711		-15.530	
16-03	4.105		0.744		0.744		-2.062		-8.822		-15.646	
16-04	4.008		0.645		0.645		-2.166		-8.933		-15.762	
16-05	3.912		0.546		0.546		-2.270		-9.044		-15.878	
16-06	3.815		0.447		0.447		-2.374		-9.155		-15.994	
16-07	3.719		0.348		0.348		-2.478		-9.266		-16.110	
16-08	3.622		0.249		0.249		-2.582		-9.377		-16.226	
16-09	3.526		0.150		0.150		-2.686		-9.488		-16.342	
16-10	3.429		0.051		0.051		-2.790		-9.599		-16.458	
16-11	3.333		-0.048		-0.048		-2.894		-9.710		-16.574	
16-12	3.236		-0.149		-0.149		-2.998		-9.821		-16.690	
16-13	3.140		-0.250		-0.250		-3.102		-9.932		-16.806	
16-14	3.043		-0.351		-0.351		-3.206		-10.043		-16.922	
16-15	2.947		-0.452		-0.452		-3.310		-10.154		-17.038	
16-16	2.850		-0.553		-0.553		-3.414		-10.265		-17.154	
16-17	2.754		-0.654		-0.654		-3.518		-10.376		-17.270	
16-18	2.657		-0.755		-0.755		-3.622		-10.487		-17.386	
16-19	2.561		-0.856		-0.856		-3.726		-10.598		-17.502	
16-20	2.464		-0.957		-0.957		-3.830		-10.709		-17.618	
16-21	2.368		-1.058		-1.058		-3.934		-10.820		-17.734	
16-22	2.271		-1.159		-1.159		-4.038		-10.931		-17.850	
16-23	2.175		-1.260		-1.260		-4.142		-11.042		-17.966	
16-24	2.078		-1.361		-1.361		-4.246		-11.153		-18.082	
16-25	1.982		-1.462		-1.462		-4.350		-11.264		-18.198	
16-26	1.885		-1.563		-1.563		-4.454		-11.375		-18.314	
16-27	1.789		-1.664		-1.664		-4.558		-11.486		-18.430	
16-28	1.692		-1.765		-1.765		-4.662		-11.597		-18.546	
16-29	1.596		-1.866		-1.866		-4.766		-11.708		-18.662	
16-30	1.499		-1.967		-1.967		-4.870		-11.819		-18.778	
17-00	1.403		-2.068		-2.068		-4.974		-11.930		-18.894	
17-01	1.306		-2.169		-2.169		-5.078		-12.041		-19.010	
17-02	1.210		-2.270		-2.270		-5.182		-12.152		-19.126	
17-03	1.113		-2.371		-2.371		-5.286		-12.263		-19.242	
17-04	1.017		-2.472		-2.472		-5.390		-12.374		-19.358	
17-05	0.920		-2.573		-2.573		-5.494		-12.485		-19.474	
17-06	0.824		-2.674		-2.674		-5.598		-12.596		-19.590	
17-07	0.727		-2.775		-2.775		-5.702		-12.707		-19.706	
17-08	0.631		-2.876		-2.876		-5.806		-12.818		-19.822	
17-09	0.534		-2.977		-2.977		-5.910		-12.929		-19.938	
17-10	0.438		-3.078		-3.078		-6.014		-13.040		-20.054	
17-11	0.341		-3.179		-3.179		-6.118		-13.151		-20.170	
17-12	0.245		-3.280		-3.280		-6.222		-13.262		-20.286	
17-13	0.148		-3.381		-3.381		-6.326		-13.373		-20.402	
17-14	0.052		-3.482		-3.482		-6.430		-13.484		-20.518	
17-15	-0.045		-3.583		-3.583		-6.534		-13.595		-20.634	
17-16	-0.148		-3.684		-3.684		-6.638		-13.706		-20.750	
17-17	-0.252		-3.785		-3.785		-6.742		-13.817		-20.866	
17-18	-0.355		-3.886		-3.886		-6.846		-13.928		-20.982	
17-19	-0.459		-3.987		-3.987		-6.950		-14.039		-21.098	
17-20	-0.562		-4.088		-4.088		-7.054		-14.150		-21.214	
17-21	-0.666		-4.189		-4.189		-7.158		-14.261		-21.330	
17-22	-0.769		-4.290		-4.290		-7.262		-14.372		-21.446	
17-23	-0.873		-4.391		-4.391		-7.366		-14.483		-21.562	
17-24	-0.976		-4.492		-4.492		-7.470		-14.594		-21.678	
17-25	-1.080		-4.593		-4.593		-7.574		-14.705		-21.794	
17-26	-1.183		-4.694		-4.694		-7.678		-14.816		-21.910	
17-27	-1.287		-4.795		-4.795		-7.782		-14.927		-22.026	
17-28	-1.390		-4.896		-4.896		-7.886		-15.038		-22.142	
17-29	-1.494		-4.997		-4.997		-7.990		-15.149		-22.258	
17-30	-1.597		-5.098		-5.098		-8.094		-15.260		-22.374	
18-00	-1.701		-5.199		-5.199		-8.198		-15.371		-22.490	
18-01	-1.804		-5.300		-5.300		-8.302		-15.482		-22.606	
18-02	-1.908		-5.401		-5.401		-8.406		-15.593		-22.722	
18-03	-2.011		-5.502		-5.502		-8.510		-15.704		-22.838	
18-04	-2.115		-5.603		-5.603		-8.614		-15.815		-22.954	
18-05	-2.218		-5.704		-5.704		-8.718		-15.926		-23.070	
18-06	-2.322		-5.805		-5.805		-8.822		-16.037		-23.186	
18-07	-2.425		-5.906		-5.906		-8.926		-16.148		-23.302	
18-08	-2.529		-6.007		-6.007		-9.030		-16.259		-23.418	
18-09	-2.632		-6.108		-6.108		-9.134		-16.370		-23.534	
18-10	-2.736		-6.209		-6.209		-9.238		-16.481		-23.650	
18-11	-2.839		-6.310		-6.310		-9.342		-16.592		-23.766	
18-12	-2.943		-6.411		-6.411		-9.446		-16.703		-23.882	
19-00	-3.046		-6.512		-6.512		-9.550		-16.814		-23.998	
19-01	-3.150		-6.613		-6.613		-9.654		-16.925		-24.114	
19-02	-3.253		-6.714		-6.714		-9.758		-17.036		-24.230	
19-03	-3.357		-6.815		-6.815		-9.862		-17.147		-24.346	
19-04	-3.460		-6.916		-6.916		-9.966		-17.258		-24.462	
19-05	-3.564		-7.017		-7.017		-10.070		-17.369		-24.578	
19-06	-3.667		-7.118		-7.118		-10.174		-17.480		-24.694	
19-07	-3.771		-7.219		-7.219		-10.278		-17.59			

Price:	3mo	6mo	1yr	Treasury Curve				5yr	7yr	10yr	30yr
Yield:	1.046	1.056	-1.00	07	07	-1.00	100-07	100-13+	-1.00	100-10+	107-15
	1.1694	1.2036	1.3472	1.6346	2.0580	2.4814	2.9048	3.3264	3.9587	4.8831	
				Curve Date: 01/22/2003							

Recipient must read the information in the attached underwriter's statement regarding computational materials and other information (the "Statement"). If the statement is not attached, please contact your account representative. Do not use or rely on this information if you have not received and reviewed the Statement.

January 30, 2003 01:57PM
 Settlement: February 28, 2003
 Last Payment: None

PRICE/YIELD TO MATURITY Table for CHACMOJILIA-SANK Class HI
 Current Balance: \$47,628,000.00 Current Coupon: 5%

Merrill Lynch & Company
 Hyperstruct
 Next Payment: March 25, 2003

liborim (1.34)
 No default scenario exists

Scenario Assumption

Price	0 CPR		10 CPR		20 CPR		30 CPR		40 CPR		50 CPR		50 CPR		75 CPR		90 CPR	
	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur	Yield	Dur
10-00	46.147	1.66	31.630	1.74	14.361	1.77	-8.618	1.64	-33.655	1.63	-61.245	1.67	-61.245	1.67	-136.091	2.36	-179.016	4.99
10-08	44.733		30.280		13.036		-10.051		-35.101		-62.655		-62.655		-137.089		-179.487	
10-16	43.388		28.995		11.775		-11.423		-36.487		-64.005		-64.005		-138.043		-179.915	
10-24	42.106		27.772		10.572		-12.737		-37.816		-65.300		-65.300		-138.955		-180.361	
11-00	40.883	1.84	26.605	1.93	9.425	1.96	-13.997	1.78	-39.092	1.76	-66.544	1.80	-66.544	1.80	-139.829	2.57	-180.767	5.54
11-08	39.715		25.491		8.329		-15.208		-40.319		-67.739		-67.739		-140.668		-181.155	
11-16	38.598		24.426		7.280		-16.371		-41.499		-68.800		-68.800		-141.472		-181.535	
11-24	37.529		23.406		6.276		-17.491		-42.635		-69.998		-69.998		-142.245		-181.878	
12-00	36.505	2.01	22.429	2.11	5.313	2.14	-18.570	1.91	-43.731	1.88	-71.066	1.93	-71.066	1.93	-142.989	2.77	-182.217	6.10
12-08	35.522		21.492		4.389		-19.610		-44.788		-72.097		-72.097		-143.705		-182.542	
12-16	34.578		20.592		3.502		-20.614		-45.809		-73.093		-73.093		-144.395		-182.853	
12-24	33.671		19.728		2.649		-21.583		-46.796		-74.056		-74.056		-145.060		-183.152	
13-00	32.798	2.18	18.896	2.29	1.828	2.32	-22.521	2.03	-47.751	1.99	-74.987	2.04	-74.987	2.04	-145.702	2.96	-183.439	6.64
13-08	31.957		18.095		1.038		-23.427		-48.675		-75.888		-75.888		-146.322		-183.715	
13-16	31.147		17.324		0.276		-24.305		-49.570		-76.761		-76.761		-146.921		-183.980	
13-24	30.366		16.580		-0.458		-25.155		-50.438		-77.607		-77.607		-147.500		-184.236	
14-00	29.611	2.35	15.862	2.46	-1.167	2.50	-25.980	2.14	-51.280	2.10	-78.428	2.15	-78.428	2.15	-148.061	3.15	-184.493	7.18
14-08	28.883		15.168		-1.852		-26.780		-52.097		-79.225		-79.225		-148.605		-184.721	
14-16	28.178		14.498		-2.514		-27.556		-52.891		-80.099		-80.099		-149.131		-184.953	
14-24	27.497		13.850		-3.155		-28.311		-53.662		-80.751		-80.751		-149.642		-185.172	
15-00	26.837	2.51	13.222	2.63	-3.775	2.67	-29.044	2.25	-54.412	2.20	-81.483	2.25	-81.483	2.25	-150.137	3.33	-185.386	7.72
WAL	8.181		4.661		2.780		1.802		1.317		1.000		1.000		0.530		0.335	
1st Prin	03/25/03		03/25/03		03/25/03		03/25/03		03/25/03		03/25/03		03/25/03		03/25/03		03/25/03	
Mnt.	10/25/17		10/25/17		10/25/17		08/25/08		01/25/07		02/25/06		02/25/06		09/25/04		02/25/04	
Treasury Curve																		
Curve Date: 01/22/2003																		
3mo 6mo 1yr 2yr 3yr 4yr 5yr 7yr 10yr 30yr																		
Price:	1.046	1.056	1.066	1.076	1.086	1.096	1.106	1.116	1.126	1.136	1.146	1.156	1.166	1.176	1.186	1.196	1.206	1.216
Yield:	1.1694	1.2036	1.3472	1.6346	2.0580	2.4814	2.9048	3.3264	3.7480	4.1696	4.5912	5.0128	5.4344	5.8560	6.2776	6.6992	7.1208	7.5424

Recipient must read the information in the attached underwriter's statement regarding computational materials and other information (the "Statement"). If the statement is not attached, please contact your account representative. Do not use or rely on this information if you have not received and reviewed the Statement.