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

IMH Assets Corp.
Exact Name of Registrant as Specified in Charter

0001017447
Registrant CIK Number

Form 8-K, February 25, 2005

333-117817

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

PROCESSING SECTION
MAR 2 1 2005

05047802

RECD S.E.C.
MAR 2 1 2005
1086

PROCESSED
MAR 2 4 2005
THOMSON FINANCIAL

SIGNATURE

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

IMH ASSETS CORP.

By: _____
Name: Richard J. Johnson
Title: EVP, CFO

Dated: March 18, 2005

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
4.1 and 99.1	Mortgage Loan Schedule	P*

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* The Mortgage Loan Schedule has been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipid	balloon flag	orighal appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	isi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103050567	SF	1	3	Y	1	145000	142302.61	2697.39	928.45	928.45	0			41.43	41.43	0	41.43	41.43	0	NJ	20050301	N	350000	0		0	928.45	MONTVILLE	7045	20031231	8			0	0
1103097301	SF	3	1	N	1	186500	186500	0	1162.03	1285.52	103.49	1162.03	0	90	90	0	90	90	0	VA	20050301	N	185000	185000		0	1162.03	CHESAPEAKE	23323	20050202	7			0	0
1103135999	SF	1	2	N	1	169000	167759.42	240.58	1412.38	1412.38	0			80	80	0	80	80	0	OR	20050301	N	230000	0		0	1412.38	BEND	97701	20050201	7			0	0
1103154568	SF	1	1	N	1	70000	69784.98	215.02	483.47	483.47	0			27.46	27.46	0	27.46	27.46	0	CA	20050301	N	255000	254650	-50	0	483.47	ACAMPO	95220	20041230	7			0	0
1103169501	PD	1	1	N	1	159900	159186.78	713.22	1023.86	1023.86	0			80	80	0	99.99	99.99	0	SC	20050301	N	200000	199879	-121	0	1023.86	FORT MILL	29708	20050203	1			0	39950
1103171453	SF	1	3	Y	1	184000	184000	0	805	1016.05	211.05	805	0	80	80	0	95	95	0	FL	20050301	N	230000	0		3.75	805	JACKSONVILLE	33257	20040723	2			0	34500
1103178811	SF	1	1	N	1	190550	190550	0	952.75	1142.44	189.69	952.75	0	79.99	79.98	-0.01	99.99	99.99	0	CA	20050301	N	238300	238235	-65	3.25	952.75	VICTORVILLE	92392	20050223	2			0	47650
1103191241	CO	1	3	Y	1	249000	247358.67	1640.33	1553.44	1553.44	0			88.93	88.93	0	88.93	88.93	0	CA	20050301	N	280000	0		0	1553.44	SANTA ANA	92707	20050128	7	11	25	0	0
1103191476	SF	1	1	N	1	483149	483149	0	1761.48	2412.29	650.81	1761.48	0	70	70	0	90	90	0	CA	20050301	N	690500	690214	-286	3	1761.48	CHULA VISTA	91913	20050128	2			0	138043
1103196397	PD	3	1	N	1	195450	195450	0	794.02	1034.34	240.32	794.02	0	69.99	69.98	-0.01	89.99	89.98	-0.01	CA	20050301	N	290000	279277	-10723	3.625	794.02	PALM SPRINGS	92262	20050210	1			0	55850
1103203549	PD	1	1	N	1	621500	621500	0	2719.06	3431.95	712.89	2719.06	0	70	70	0	79.99	79.99	0	CA	20050301	N	889000	887873	-1127	3.875	2719.06	CHULA VISTA	91914	20050131	2			0	88700
1103210172	PD	1	1	N	1	145550	145102.64	447.36	860.98	860.98	0			79.99	79.98	-0.01	99.98	99.98	0	NC	20050301	N	183000	181980	-1020	3.75	860.98	WHITSETT	27377	20050209	1			0	36350
1103213089	PD	1	1	N	1	149000	148695.44	304.56	881.39	881.39	0			79.98	79.97	-0.01	99.97	99.97	0	NC	20050301	N	190000	186311	-3689	3.25	881.39	WAKE FOREST	27587	20050208	1			0	37250
1103214036	SF	1	1	N	1	191700	191435.28	264.72	1389.98	1389.98	0			94.99	94.98	-0.01	94.99	94.98	-0.01	AZ	20050301	N	204500	201625	-2875	0	1389.98	AVONDALE	85323	20050131	12	1	30	0	0
1103218568	PD	1	1	N	1	241450	240811.42	638.58	1568.04	1568.04	0			79.99	79.99	0	100	100	0	NC	20050301	N	315000	301861	-13139	0	1568.04	RALEIGH	27616	20050131	1			0	60400
1103224111	PD	3	1	N	1	260150	259592.46	557.54	1497.57	1497.57	0			70	69.99	-0.01	79.99	79.99	0	CA	20050301	N	400000	371693	-28307	3.25	1497.57	PALM SPRINGS	92262	20050223	2			0	37150
1103229277	SF	1	1	N	1	258200	258200	0	1183.42	1466.03	282.61	1183.42	0	79.69	79.98	-0.01	100	100	0	CA	20050301	N	370000	322812	-47188	4	1183.42	HESPERIA	92345	20050222	2			0	64600
1103229380	PD	3	1	N	1	191000	191000	0	935.1	1129.84	194.74	935.1	0	70	69.99	-0.01	89.99	89.98	-0.01	CA	20050301	N	275000	272888	-2112	3.25	935.1	HEMET	92545	20050207	1			0	54550
1103235898	PD	1	1	N	1	292550	291979.87	570.13	1777.56	1777.56	0			80.05	80.04	-0.01	80.05	80.04	-0.01	NC	20050301	N	367000	365498	-1502	3.25	1777.56	CARY	27519	20050208	12	35	22	0	0
1103237125	4F	3	3	Y	1	92400	91910.92	489.08	646.07	646.07	0			70	70	0	70	70	0	TX	20050301	N	132000	0		0	646.07	MCALLEN	78501	20040909	2			0	0
1103240026	PD	1	1	N	1	129426	128239.51	188.49	908.99	908.99	0			95	95	0	95	95	0	FL	20050301	N	135500	135186	-314	0	908.99	KISSIMMEE	34759	20050131	12	3	30	0	0
1103244998	SF	1	1	N	1	401600	249765.6	151834.4	2008	2407.79	399.79	1248.83	-759.17	80	80	0	90	90	0	VA	20050301	N	525000	502000	-23000	3.75	2008	NORFOLK	23503	20050128	2			0	50200
1103245185	PD	1	1	N	1	194500	194129.94	370.06	1197.57	1197.57	0			79.99	79.99	0	89.98	89.97	-0.01	NC	20050301	N	285000	243161	-41839	3.875	1197.57	FUQUAY VARINA	27526	20050216	1			0	48600
1103247738	CO	2	1	N	1	324000	324000	0	1788.75	2074.61	285.86	1788.75	0	79.81	79.8	-0.01	79.81	79.8	-0.01	FL	20050301	N	406000	406000		3.5	1788.75	MIAMI BEACH	33141	20050131	2			0	0
1103248732	SF	1	1	N	1	261050	261050	0	1223.67	1502.75	279.08	1223.67	0	79.98	79.99	0.01	99.98	99.99	0.01	CA	20050301	N	327000	326365	-635	3.875	1223.67	RIVERBANK	95367	20050223	1			0	65273
1103249551	SF	1	1	N	1	411800	411800	0	2143.75	2534.29	390.54	2143.75	0	80	80	0	100	100	0	CA	20050301	N	515000	514525	-475	3.75	2143.75	WINCHESTER	92596	20050214	2			0	102900
1103249988	PD	1	1	N	1	180300	180152.15	147.85	1632.45	1632.45	0			95	94.99	-0.01	95	94.99	-0.01	NV	20050301	N	189802	189802		0	1632.45	LAS VEGAS	89147	20050128	12	35	30	0	0
1103254163	CO	3	1	N	1	90930	90930	0	439.49	533.53	94.04	439.5	0	70	70	0	90	90	0	FL	20050301	N	135000	129900	-5100	3.5	439.49	DORAL	33166	20050218	2			0	25980
1103257790	3F	3	3	Y	1	321000	319801.26	1198.74	2002.62	2002.62	0			60	60	0	60	60	0	CT	20050301	N	535000	0		0	2002.62	DANBURY	6810	20050128	2			0	0
1103259180	SF	3	1	N	1	322000	322000	0	1442.58	1803.31	360.75	1442.58	0	70	70	0	85	85	0	MA	20050301	N	460000	460000		3.25	1442.58	DORCHESTER	2125	20050128	1			0	115000
1103259401	SF	1	1	N	1	440000	435923.95	4076.05	2781.1	2781.1	0			80	80	0	80	80	0	NJ	20050301	N	575000	550000	-25000	0	2781.1	POINT PLEASANT	8742	20041004	2			0	0
1103259807	SF	1	1	N	1	276400	276400	0	1468.38	1724.38	256	1468.38	-0.01	80	80	0	100	100	0	CA	20050301	N	345500	345511	-89	3.875	1468.38	COACHELLA	92236	20050131	2			0	69100
1103260479	SF	3	1	N	1	254100	254100	0	1058.75	1364.06	305.31	1058.75	0	80	80	0	90	89.99	-0.01	CA	20050301	N	317700	317640	-60	3.25	1058.75	COACHELLA	92236	20050211	1			0	31750
1103262172	SF	1	1	N	1	272500	272500	0	1277.34	1568.66	291.32	1277.34	0	79.99	79.99	0	99.98	99.98	0	CA	20050301	N	340682	340682		3.875	1277.34	VICTORVILLE	92392	20050222	2			0	68100
1103264017	SF	1	3	Y	1	78000	78000	0	438.75	505.91	67.16	438.75	0	83.88	83.87	-0.01	100	100	0	SC	20050301	N	93000	0		2.25	438.75	SPARTANBURG	29303	20050131	2	31	12	0	15000
1103264099	SF	1	3	Y	1	128800	128800	0	483	652.61	169.61	483	0	80	80	0	100	100	0	MS	20050301	N	161000	0		3	483	HORN LAKE	38637	20050128	1			0	32200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103265821	CO	3	1	N	1	73400	73256.92	133.08	463.94	463.94	0			69.97	69.97	0	69.94	69.94	0	NM	20050301	N	105000	104904	-98	0	463.94	ALBUQUERQUE	87113	20050203		2			0	20950
1103266333	CO	1	1	N	1	444300	444300	0	1990.09	2487.95	497.86	1990.09	0	80	79.99	-0.01	99.98	99.98	0	CA	20050301	N	555500	555427	-73	3.875	1990.09	CARSON	90745	20050217		2			0	111000
1103267692	SF	1	3	Y	1	91000	90891.55	308.45	597.81	597.81	0			52	52	0	69.15	69.14	-0.01	FL	20050301	N	175000	0		0	597.81	PORT ORANGE	32127	20050204		2			0	30000
1103268613	SF	1	1	N	1	183400	183400	0	840.58	1041.33	200.75	840.58	0	70	70	0	100	100	0	CA	20050301	N	262000	262000		3.5	840.58	POMONA	91768	20050217		2			0	78600
1103268817	CO	1	1	N	1	344000	344000	0	1612.5	1980.26	367.76	1612.5	0	80	80	0	100	100	0	CA	20050301	N	430000	430000		3.5	1612.5	CHULA VISTA	91910	20050204		2			0	86000
1103269398	PD	1	1	N	1	148800	148488.54	311.46	868.36	868.36	0			80	80	0	100	99.99	-0.01	NC	20050301	N	186000	186010	-480	3.25	868.36	KERNERSVILLE	27284	20050215		1			0	37200
1103269604	2F	1	1	N	1	474050	472478.36	1571.62	3519.81	3519.81	0			95	95	0	95	95	0	NJ	20050301	N	500000	499000	-1000	0	3519.81	NORTH BERGEN	7047	20050125		2	31	30	0	0
1103270480	2F	3	1	N	1	112000	111559.62	400.38	802.38	802.38	0			80	80	0	95	95	0	NJ	20050301	N	160000	140000	-20000	0	802.38	NEWARK	7107	20050125		7			0	21000
1103271354	PD	1	1	N	1	155400	155225.12	174.88	1236.43	1236.43	0			94.98	94.98	0	94.98	94.98	0	AZ	20050301	N	169000	163621	-5379	5.5	1236.43	QUEEN CREEK	85242	20050214		12	35	30	0	0
1103271423	SF	1	3	Y	1	285500	285500	0	1516.72	1781.15	264.43	1516.72	0	42.82	42.81	-0.01	42.82	42.81	-0.01	CA	20050301	N	670000	0		3.875	1516.72	LOS ANGELES	90019	20050126		2			0	0
1103271949	SF	2	1	N	1	294000	294000	0	1266.25	1623.48	337.23	1266.25	0	70	70	0	95	95	0	FL	20050301	N	550000	420000	-130000	3	1266.25	SANTA ROSA BEACH	32459	20050126		2			0	105000
1103271953	CO	1	1	N	1	126000	126000	0	695.63	806.79	111.16	695.63	0	70	70	0	100	100	0	CA	20050301	N	180000	180000		0	695.63	SAN BERNARDINO	92407	20050202		2			0	54000
1103272018	SF	1	1	N	1	243150	243150	0	1165.09	1418.98	253.87	1165.09	0	80	80	0	100	100	0	CA	20050301	N	307000	303954	-3046	3.25	1165.09	LANCASTER	93536	20050211		2			0	60800
1103272361	PD	1	3	Y	1	654500	654499.97	0.03	2999.79	3716.18	716.39	2999.79	0	70	70	0	94.6	94.6	0	WA	20050301	N	935000	0		3.75	2999.79	BELLEVUE	98006	20050218		2			0	230000
1103272501	2F	1	1	N	1	258300	257581.93	718.07	1872.85	1872.85	0			90	90	0	95	95	0	NJ	20050301	N	287000	287000	-500	0	1872.85	ELIZABETH	7206	20050120		7	31	30	0	14350
1103274724	SF	3	2	N	1	169600	169600	0	1024.67	1156.97	132.3	1024.67	0	74.07	74.06	-0.01	74.07	74.06	-0.01	FL	20050301	N	229000	0		0	1024.67	CAPE CORAL	33914	20050131		8			0	0
1103276008	CO	2	1	N	1	444500	444500	0	1898.39	2420.24	521.85	1898.39	0	70	70	0	90	90	0	FL	20050301	N	795000	635000	-130000	3	1898.39	PENSACOLA	32507	20050126		2			0	127000
1103276297	4F	3	3	Y	1	649900	649900	0	2572.52	3390.19	817.67	2572.52	0	65.65	65.65	0	65.65	65.65	0	CA	20050301	N	990000	0		2.75	2572.52	COSTA MESA	92626	20050204		2			0	0
1103278321	PD	1	1	N	1	313050	313050	0	1630.47	1927.5	297.03	1630.47	0	80	79.99	-0.01	99.99	99.99	0	CA	20050301	N	391500	391356	-144	3.25	1630.47	MORENO VALLEY	92555	20050218		2			0	78250
1103277375	2F	1	3	Y	1	251000	250247.87	752.13	1755.03	1755.03	0			83.67	83.67	0	83.67	83.67	0	NJ	20050301	N	300000	0		0	1755.03	PATERSON	7502	20050110		7	31	22	0	0
1103277592	SF	1	1	N	1	322000	320728.77	1271.23	2198.61	2198.61	0			100	100	0	100	100	0	FL	20050301	N	325000	322000	-3000	0	2198.61	MIAMI	33145	20050107		7	31	35	0	0
1103278400	SF	1	3	Y	1	142500	142082.37	417.63	865.85	865.85	0			59.39	59.38	-0.01	59.39	59.38	-0.01	NJ	20050301	N	240000	0		4.25	865.85	NEWARK	7108	20050209		2			0	0
1103279600	SF	1	1	N	1	147250	146870.52	379.48	1108.24	1108.24	0			95	95	0	95	95	0	FL	20050301	N	199000	155000	-44000	0	1108.24	BRADENTON	34202	20050125		12	31	30	0	0
1103279921	SF	2	1	N	1	286500	286500	0	1163.91	1516.18	352.27	1163.91	0	69.88	69.88	0	88.18	88.17	-0.01	AZ	20050301	N	420000	410000	-10000	3.5	1163.91	LAKE HAVASU CITY	86405	20050203		2			0	75000
1103282280	PD	3	1	N	1	206700	206407.3	292.7	1480.82	1480.82	0			89.89	89.88	-0.01	89.89	89.88	-0.01	NV	20050301	N	330000	229965	-100035	0	1480.82	LAS VEGAS	89149	20050128		7			0	0
1103282986	CO	1	1	N	1	232000	232000	0	1135.83	1372.37	236.54	1135.83	0	80	80	0	100	100	0	CA	20050301	N	290000	290000		3.5	1135.83	SAN MARCOS	92069	20050216		2			0	58000
1103283075	SF	1	3	Y	1	413000	413000	0	1634.79	2154.4	519.61	1634.79	0	70	70	0	95	95	0	UT	20050301	N	590000	0		3.625	1634.79	ALPINE	84004	20050128		2			0	147500
1103283413	PD	1	1	N	1	413100	412314.02	785.98	2543.53	2543.53	0			80	79.99	-0.01	99.99	99.98	-0.01	CA	20050301	N	516500	516429	-71	3.875	2543.53	MENIFEE	92584	20050218		2			0	103250
1103283697	SF	1	3	Y	1	335200	335200	0	1678	2009.69	333.69	1678	0	80	80	0	100	100	0	MD	20050301	N	419000	0		3.875	1678	SILVER SPRING	20904	20050131		1			0	83800
1103283752	SF	1	2	N	1	333700	333700	0	1668.5	2000.7	332.2	1668.5	0	79.27	79.26	-0.01	99.77	99.76	-0.01	CA	20050301	N	421000	0		3.875	1668.5	LAKESIDE	92040	20050222		2			0	86300
1103283980	SF	3	1	N	1	225000	224647.89	352.11	1534.9	1534.9	0			90	90	0	90	90	0	TX	20050301	N	250000	250000		0	1534.9	KEMAH	77565	20050126		2			0	0
1103284224	PD	3	1	N	1	91700	91361.34	338.66	587.17	587.17	0			70	70	0	95	95	0	AZ	20050301	N	134000	131000	-3000	0	587.17	TOLLESON	85353	20050113		2			0	32750
1103284781	SF	1	1	N	1	715000	715000	0	3277.08	4059.69	782.61	3277.08	0	65	65	0	90	90	0	FL	20050301	N	1100000	1100000		3.25	3277.08	MIAMI	33133	20050129		2			0	275000
1103285598	2F	3	3	Y	1	262500	258923.98	3576.02	2197.44	2197.44	0			70	70	0	70	70	0	CA	20050301	N	375000	0		0	2197.44	BELL	90201	20041208		2			0	0
1103285604	SF	1	3	Y	1	203000	203000	0	1099.58	1283.1	183.52	1099.58	0	68.58	68.58	0	74.6	74.59	-0.01	VA	20050301	N	305000	0		0	1099.58	SPOTSYLVANIA	22553	20050125		2			0	24500
1103286103	SF	1	1	N	1	111000	110808.34	191.66	719.94	719.94	0			41.13	41.13	0	41.13	41.13	0	MA	20050301	N	269900	269900		0	719.94	LOWELL	1852	20050124		15			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gl orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mofl loss percent	OTHER_FIN	SUBORD_LIEN
1103286165	SF	3	1	N	1	76500	76428.41	73.59	650.24	650.24	0			90	90	0	95	95	0	NC	20050301	N	87000	85000	-2000	0	650.24	CHARLOTTE	28205	20050204	7			0	4250
1103286255	SF	3	3	Y	1	266000	268000	0	1330	1594.8	264.8	1330	0	70	70	0	90	90	0	CA	20050301	N	380000	0		3.75	1330	SAN MARCOS	92069	20050210	2			0	76000
1103286632	SF	1	1	N	1	150000	149572.41	427.59	1074.62	1074.62	0			100	100	0	100	100	0	NC	20050301	N	170000	150000	-20000	0	1074.62	OAK ISLAND	28465	20050103	7	31	30	0	0
1103286923	PD	3	3	Y	1	200000	200000	0	1082.5	1247.74	165.24	1082.5	0	80	80	0	80	80	0	NV	20050301	N	250000	0		3.875	1082.5	NORTH LAS VEGAS	89030	20050127	2			0	0
1103287050	SF	3	3	Y	1	76500	76287.33	212.67	554.68	554.68	0			90	90	0	90	90	0	IL	20050301	N	85000	0		3.875	554.68	BLUE ISLAND	60827	20050131	2			0	0
1103287098	SF	1	3	Y	1	84700	84545.55	154.45	533.69	533.69	0			70	70	0	100	100	0	WI	20050301	N	121000	0		0	533.69	SHEBOYGAN	53081	20050126	1			0	36300
1103287699	PD	2	1	N	1	305953	305953	0	1689.12	1959.05	269.93	1689.12	0	80	80	0	80	80	0	NV	20050301	N	387000	382442	-4558	3.5	1689.12	NORTH LAS VEGAS	89081	20050218	2			0	0
1103288658	4F	3	3	Y	1	217965	217531.99	453.01	1580.54	1580.54	0			67.08	67.07	-0.01	67.08	67.07	-0.01	NY	20050301	N	325000	0		0	1580.54	GOSHEN	10924	20050119	2			0	0
1103288778	SF	1	1	N	1	301500	301500	0	1381.88	1711.88	330	1381.88	-0.01	79.99	79.99	0	99.98	99.98	0	CA	20050301	N	377000	376935	-65	3.875	1381.88	MORENO VALLEY	92555	20050222	2			0	75350
1103288892	SF	1	1	N	1	199000	199000	0	891.35	1114.34	222.99	891.35	0	74.98	74.98	-0.01	99.97	99.98	-0.01	CA	20050301	N	310000	265397	-44603	3.25	891.35	CERES	95307	20050211	1			0	66300
1103289379	SF	3	3	Y	1	192000	191547.94	452.06	1309.78	1309.78	0			80	80	0	80	80	0	RI	20050301	N	240000	0		0	1309.78	BURRILLVILLE	2830	20041229	2			0	0
1103289730	SF	1	1	N	1	296000	296000	0	1449.17	1750.95	301.78	1449.17	0	80	80	0	100	100	0	CA	20050301	N	370000	370000		3.75	1449.17	ROSEMEAD	91770	20050208	2			0	74000
1103289798	CO	1	1	N	1	135840	135840	0	1004.65	1080.8	76.15	1004.65	0	95	95	0	95	95	0	FL	20050301	N	145000	142990	-2010	5.875	1004.65	LAKE PARK	33403	20050214	2	35	30	0	0
1103290134	SF	1	1	N	1	159200	158545.98	654.04	941.73	941.73	0			80	80	0	100	100	0	MD	20050301	N	199000	199000		3.875	941.73	WALDORF	20602	20050131	1			0	39800
1103292312	SF	1	1	N	1	156244	155974.19	269.81	1013.4	1013.4	0			80	80	0	100	100	0	GA	20050301	N	197000	195305	-1695	0	1013.4	FAIRBURN	30213	20050127	2			0	39061
1103292369	PD	3	1	N	1	238450	237550.52	899.48	1487.82	1487.82	0			80	79.99	-0.01	99	89.99	-0.01	CA	20050301	N	300000	298087	-1913	0	1487.82	MORENO VALLEY	92555	20050131	2			0	29800
1103292378	SF	3	3	Y	1	74800	74652.21	147.79	555.39	555.39	0			78.74	78.74	0	78.74	78.74	0	NC	20050301	N	95000	0		0	555.39	WINSTON SALEM	27105	20050124	2			0	0
1103292442	SF	1	3	Y	1	384000	384000	0	2360	2652.19	292.19	2360	0	80	80	0	90	90	0	FL	20050301	N	480000	0		3.875	2360	EL PORTAL	33138	20050210	2			0	48000
1103292473	PD	1	3	Y	1	120000	119640.4	359.6	839.08	839.08	0			78.95	78.95	0	78.95	78.95	0	PA	20050301	N	152000	0		0	839.08	BLOOMING GROVE TC	18428	20050110	1			0	0
1103292789	PD	1	1	N	1	359850	359850	0	1799.25	2157.48	358.23	1799.25	0	80	80	0	95	95	0	CA	20050301	N	450000	449813	-187	3.875	1799.25	LAKE ELSINORE	92530	20050208	2			0	67450
1103293026	SF	1	1	N	1	258520	258520	0	1265.67	1529.24	263.57	1265.67	0	80	80	0	100	100	0	CA	20050301	N	345000	323151	-21849	3.75	1265.67	HESPERIA	92345	20050204	2			0	64630
1103293688	CO	1	1	N	1	121153	120969.87	183.13	868.98	868.98	0			97	97	0	97	97	0	FL	20050301	N	148000	124900	-21100	0	868.98	MIAMI	33126	20050112	7	31	35	0	0
1103293838	CO	1	1	N	1	140000	140000	0	714.58	850.65	136.07	714.58	0	70	70	0	100	100	0	CA	20050301	N	200000	200000		3.5	714.58	SAN BERNARDINO	92407	20050218	2			0	60000
1103293856	2F	1	1	N	1	588000	588000	0	3613.75	4061.17	447.42	3613.75	0	80	80	0	90	90	0	CA	20050301	N	735000	735000		0	3613.75	OCEANSIDE	92054	20050131	7			0	73500
1103293653	CO	2	1	N	1	159060	155718.99	341.01	1104.58	1104.58	0			90	90	0	90	90	0	FL	20050301	N	175000	173400	-1600	0	1104.58	BONITA SPRINGS	34135	20041230	6	31	30	0	0
1103294016	PD	3	1	N	1	404150	404150	0	2147.05	2521.37	374.32	2147.05	0	70	70	0	90	90	0	CA	20050301	N	578000	577365	-635	3.125	2147.05	MURRIETA	92562	20050008	8			0	115450
1103294045	CO	1	1	N	1	130900	130900	0	640.86	774.32	133.46	640.86	0	70	70	0	100	100	0	CA	20050301	N	187000	187000		3.875	640.86	SAN BERNARDINO	92407	20050202	2			0	56100
1103294560	CO	3	1	N	1	111500	111500	0	603.96	704.78	100.8	603.96	0	57.18	57.18	0	57.18	57.18	0	FL	20050301	N	195000	195000		0	603.96	NAPLES	34113	20050128	2			0	0
1103294885	SF	1	1	N	1	279204	279204	0	1366.94	1651.6	284.66	1366.94	0	71.74	71.74	0	71.74	71.74	0	CA	20050301	N	389300	389204	-96	3.75	1366.94	MORENO VALLEY	92555	20050210	2			0	0
1103295155	SF	1	3	Y	1	108500	108500	0	497.29	616.05	118.76	497.29	0	70	70	0	95	95	0	FL	20050301	N	155000	0		3.875	497.29	POMPANO BEACH	33060	20050222	2			0	39750
1103295941	PD	1	1	N	1	146950	145719.69	230.31	1208.92	1208.92	0			80	79.99	-0.01	80	79.99	-0.01	FL	20050301	N	193000	183705	-9295	0	1208.92	KISSIMMEE	34746	20050126	2			0	0
1103296321	SF	3	3	Y	1	178500	177909.61	590.39	1187.56	1187.56	0			69.19	69.19	0	69.19	69.19	0	NJ	20050301	N	258000	0		0	1187.56	NORTH BERGEN	7047	20050111	2			0	0
1103296449	3F	1	1	N	1	320000	319334.99	665.01	2320.22	2320.22	0			80	80	0	100	100	0	NY	20050301	N	405000	400000	-5000	0	2320.22	BRONX	10459	20050128	8			0	80000
1103298456	PD	1	1	N	1	422100	421173.86	926.14	2396.64	2396.64	0			70	70	0	94.88	94.87	-0.01	CA	20050301	N	605000	603005	-1995	3.25	2396.64	TEMECULA	92592	20050209	2			0	150000
1103298524	SF	1	1	N	1	129200	129200	0	1063.21	1121.91	58.7	1063.21	0	95	95	0	95	95	0	GA	20050301	N	136000	136000	-2000	0	1063.21	ATHENS	30601	20050203	7	35	30	0	0
1103298669	SF	3	1	N	1	146900	146900	0	719.2	868.97	149.77	719.2	0	69.99	69.99	0	90	90	0	MN	20050301	N	215000	209900	-5100	3.75	719.2	SAINT PAUL	55107	20050131	2			0	42000

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	short loss percent	OTHER_FIN	SUBORD_LIEN
1103297099	SF	1	3	Y	1	247000	246787.34	212.66	1802.04	1802.04	0			54.29	54.29	0	54.29	54.29	0	CA	20050301	N	455000	0		4.5	1802.04	EL CAJON	92020	20050218	8			0	0
1103297332	SF	3	1	N	1	270000	270000	0	1968.75	2124.09	155.34	1968.75	0	90	90	0	90	90	0	CA	20050301	N	305000	300000	-5000	4.625	1968.75	RIALTO	92376	20050127	7			0	0
1103297559	SF	3	1	N	1	210000	209784.69	225.31	1175.94	1175.94	0			70	70	0	95	95	0	IL	20050301	N	305000	300000	-5000	3.875	1175.94	CHICAGO	60621	20050210	1			0	74999
1103297801	SF	1	3	Y	1	109250	109108.58	143.42	811.18	811.18	0			84.04	84.04	0	84.04	84.04	0	FL	20050301	N	130000	0		0	811.18	SAINT PETERSBURG	33712	20050118	7	35	22	0	0
1103297860	CO	1	1	N	1	232400	232400	0	1065.17	1319.54	254.37	1065.17	0	70	70	0	100	100	0	CA	20050301	N	334000	332000	-2000	3.75	1065.17	CANYON COUNTRY AI	91387	20050201	2			0	89600
1103298158	SF	1	1	N	1	340000	340000	0	1629.17	1984.15	354.98	1629.17	0	78.69	78.68	-0.01	78.69	78.68	-0.01	CA	20050301	N	432200	432108	-92	3.75	1629.17	FONTANA	92337	20050223	2			0	0
1103298379	PD	3	1	N	1	385000	385000	0	1684.37	2125.98	441.61	1684.30	0.01	70	70	0	80	80	0	CA	20050301	N	550000	550000		3.875	1684.37	CARLSBAD	92009	20050215	2			0	55000
1103298420	SF	1	3	Y	1	250000	249757.01	242.99	1519.03	1519.03	0			66.67	66.67	0	66.67	66.67	0	NY	20050301	N	375000	0		4.25	1519.03	BROOKLYN	11203	20050211	1			0	0
1103298603	PD	1	1	N	1	398400	398400	0	1950.5	2358.69	408.19	1950.5	0	80	79.99	-0.01	100	99.99	-0.01	CA	20050301	N	498000	498049	-451	3.25	1950.5	MENIFEE	92584	20050222	2			0	99600
1103298691	PD	3	1	N	1	112800	112800	0	517.46	641.03	123.57	517.46	0	70	70	0	94.99	94.98	-0.01	FL	20050301	N	162000	161290	-710	3.25	517.46	JACKSONVILLE	32258	20050222	2			0	40300
1103299025	CO	3	3	Y	1	135000	134622.9	377.1	842.22	842.22	0			58.7	58.7	0	58.7	58.7	0	CA	20050301	N	230000	0		0	842.22	HUNTINGTON PARK	90255	20050207	2			0	0
1103299141	4F	3	1	N	1	157600	157139.37	460.63	1115.48	1115.48	0			80	80	0	80	80	0	TX	20050301	N	197000	197000		0	1115.48	DALLAS	75208	20050118	7			0	0
1103299170	3F	1	1	N	1	333900	333600	0	1530.38	1895.85	365.47	1530.38	-0.01	70	70	0	100	100	0	CA	20050301	N	477000	477500		3.5	1530.38	LOS ANGELES	90044	20050208	2			0	143100
1103299225	SF	1	2	N	1	190000	190000	0	910.42	1108.79	198.37	910.42	0	67.86	67.86	0	67.86	67.86	0	CA	20050301	N	280000	0		0	910.42	RIVERSIDE	92504	20041220	2			0	0
1103299054	2F	3	1	N	1	90000	89890.57	109.43	692.02	692.02	0			90	90	0	90	90	0	VA	20050301	N	135000	100000	-35000	0	692.02	HAMPTON	23663	20041231	7			0	0
1103299537	SF	3	3	Y	1	400000	399304.56	695.44	3146.8	3146.8	0			80	80	0	95	95	0	NJ	20050301	N	500000	0		3.875	3146.8	CHESTER	7930	20050208	7			0	75000
1103299566	SF	3	2	N	1	90000	89852.03	147.97	598.77	598.77	0			36.37	36.36	-0.01	36.37	36.36	-0.01	CA	20050301	N	247500	0		0	598.77	NORTH HIGHLANDS	95660	20041231	12			0	0
1103299576	4F	3	1	N	1	300000	299565.36	434.62	2549.97	2549.97	0			80	80	0	95	95	0	NJ	20050301	N	375000	375000		3.875	2549.97	VAUXHALL	7088	20050208	8			0	56250
1103299650	SF	1	1	N	1	349600	349600	0	1840.16	2014.22	374.06	1840.16	0	70	70	0	100	99.99	-0.01	CA	20050301	N	500000	499880	-120	3.25	1840.16	ROCKLIN	95677	20050203	2			0	149950
1103299669	4F	3	3	Y	1	632450	632450	0	2503.45	3299.16	795.71	2503.45	0	70	70	0	70	70	0	CA	20050301	N	903500	0		3	2503.45	BURBANK	91501	20050131	2			0	0
1103300071	SF	1	3	Y	1	80000	79937.59	62.41	545.74	545.74	0			35.25	35.24	-0.01	35.25	35.24	-0.01	CA	20050301	N	227000	0		0	545.74	SACRAMENTO	95828	20050204	8			0	0
1103300260	SF	1	1	N	1	347850	347369.66	480.34	2522.15	2522.15	0			89.99	89.99	0	89.99	89.99	0	NY	20050301	N	387000	386550	-450	0	2522.15	MASSAPEQUA	11758	20050201	12	31	30	0	0
1103300401	PD	3	1	N	1	218000	218000	0	908.33	1170.27	261.94	908.33	0	69.98	69.97	-0.01	94.98	94.98	0	WA	20050301	N	318000	311546	-4454	3.5	908.33	EVERETT	98208	20050131	2			0	77900
1103301084	PD	1	3	Y	1	572000	570550.08	1449.92	3757.63	3757.63	0			80	80	0	100	100	0	CO	20050301	N	715000	0		2.625	3757.63	LITTLETON	80123	20050217	1			0	143000
1103301318	CO	1	1	N	1	427900	427900	0	2050.35	2497.11	446.76	2050.35	0	79.99	79.98	-0.01	95	94.99	-0.01	CA	20050301	N	535000	534990	-10	3.75	2050.35	FORT HUENEME	93041	20050210	1			0	80300
1103301786	2F	3	1	N	1	243000	242566.49	433.51	1890.03	1890.03	0			90	90	0	90	90	0	NJ	20050301	N	270000	270000		4	1890.03	JERSEY CITY	7305	20050126	7			0	0
1103301788	SF	1	3	Y	1	110000	109851.89	148.11	807.14	807.14	0			31.43	31.43	0	31.43	31.43	0	NC	20050301	N	350000	0		0	807.14	HOLLY SPRINGS	27540	20050127	1			0	0
1103301813	SF	1	3	Y	1	200000	199517.33	482.67	1347.44	1347.44	0			80	80	0	99.76	99.76	0	VA	20050301	N	250000	0		0	1347.44	VIRGINIA BEACH	23464	20050103	1			0	49400
1103303428	SF	1	3	Y	1	122000	122000	0	686.25	791.29	105.04	686.25	0	65.95	65.95	0	65.95	65.95	0	CA	20050301	N	185000	0		0	686.25	GALT	95632	20050112	2			0	0
1103303593	SF	1	3	Y	1	319000	318669.85	310.05	1938.28	1938.28	0			44	44	0	44	44	0	NY	20050301	N	725000	0		3.875	1938.28	CARMEL	10512	20050214	7			0	0
1103303622	3F	3	3	Y	1	231000	231000	0	938.44	1222.47	284.03	938.44	0	70	70	0	70	70	0	CA	20050301	N	330000	0		3.25	938.44	HEMET	92543	20041122	2			0	0
1103304650	SF	3	2	N	1	269500	269500	0	1122.92	1446.73	323.81	1122.92	0	70	70	0	70	70	0	CA	20050301	N	385000	0		3.5	1122.92	SALINAS	93905	20050127	1			0	0
1103304776	3F	3	3	Y	1	420000	420000	0	1881.25	2351.88	470.63	1881.25	0	67.75	67.74	-0.01	67.75	67.74	-0.01	CA	20050301	N	620000	0		3.25	1881.25	OXNARD	93036	20050126	2			0	0
1103305438	SF	1	2	N	1	173950	173838.61	211.39	1336.78	1336.78	0			95	95	0	95	95	0	GA	20050301	N	183000	0		0	1336.78	DECATUR	30034	20050113	7	35	30	0	0
1103305631	SF	1	1	N	1	280000	280000	0	1283.33	1589.81	306.48	1283.33	0	70	70	0	90	90	0	CA	20050301	N	400000	400000		3.5	1283.33	CHULA VISTA	91911	20050218	2			0	80000
1103305654	SF	3	2	N	1	112500	112347.72	252.28	787.32	787.32	0			74.57	74.57	0	74.57	74.57	0	FL	20050301	N	151000	0		0	787.32	CAPE CORAL	33993	20050111	7			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103305959	SF	1	1	N	1	278050	278050	0	1448.18	1712	283.82	1448.18	0	70	69.99	-0.01	99.99	99.99	0	DE	20050301	N	397500	397250	-250	3.875	1448.18	MIDDLETOWN	19709	20050202	2			0	119150
1103306228	PD	1	1	N	1	419050	419050	0	1964.3	2412.29	447.99	1964.3	0	80	79.99	-0.01	99.99	99.99	0	CA	20050301	N	524000	523864	-136	3.25	1964.3	MENIFEE	92584	20050131	2			0	104750
1103306465	3F	3	1	N	1	128400	128168.64	231.36	971.91	971.91	0			80	80	0	95	95	0	MA	20050301	N	167000	160000	-9000	0	971.91	SPRINGFIELD	1108	20050125	7			0	23700
1103306548	2F	3	1	N	1	77850	77718.82	131.18	511.42	511.42	0			75.59	75.58	-0.01	95	95	0	TX	20050301	N	108000	103000	-5000	0	511.42	FORT WORTH	76113	20050107	1			0	20000
1103307472	SF	1	2	N	1	115200	114885.69	314.11	728.14	728.14	0			74.81	74.81	0	74.81	74.81	0	OR	20050301	N	154000	0		0	728.14	PORTLAND	97220	20050112	1			0	0
1103307685	CO	2	1	N	1	104630	104710.37	219.63	612.34	612.34	0			70	70	0	70	70	0	FL	20050301	N	149500	155000		3.875	612.34	DORAL	33166	20050126	2			0	0
1103307684	SF	1	1	N	1	361850	361850	0	1658.48	2054.54	396.06	1658.48	0	80	80	0	84.42	84.42	0	CA	20050301	N	453000	452339	-661	3.875	1658.48	FONTANA	92337	20050215	2			0	20000
1103307774	PD	1	2	N	1	330000	330000	0	1237.5	1672.08	434.58	1237.5	0	67.35	67.35	0	82.65	82.65	0	VA	20050301	N	490000	0		3.5	1237.5	MONTCLAIR	22026	20050204	1			0	74985
1103307847	SF	1	1	N	1	200900	200900	0	941.72	1156.49	214.77	941.72	0	79.99	79.99	0	100	100	0	CA	20050301	N	251200	251158	-42	3.5	941.72	VICTORVILLE	92392	20050222	2			0	50250
1103307852	SF	1	1	N	1	463750	463750	0	1883.98	2454.2	570.22	1883.98	0	70	70	0	95	95	0	NJ	20050301	N	675000	662500	-12500	3	1883.98	CAPE MAY A.K.A. LOW	8204	20050204	1			0	185625
1103308106	CO	2	1	N	1	216250	216250	0	901.04	1160.88	259.84	901.04	0	65	64.99	-0.01	65	64.99	-0.01	CA	20050301	N	345000	332723	-12277	3.875	901.04	SAN DIEGO	92101	20050131	2			0	0
1103308169	SF	3	3	Y	1	149600	149081.55	418.45	934.56	934.56	0			69.68	69.67	-0.01	79.63	79.63	0	NJ	20050301	N	215000	0		4.25	934.56	KEANSBURG	7734	20050209	2			0	21400
1103308188	SF	2	1	N	1	128400	128400	0	588.5	729.04	140.54	588.5	0	79.99	79.98	-0.01	94.97	94.96	-0.01	NC	20050301	N	161000	160537	-463	3.25	588.5	STATESVILLE	28625	20050201	1			0	24050
1103308210	SF	1	3	Y	1	253400	253400	0	1240.6	1498.96	258.36	1240.6	0	70	70	0	70	70	0	CA	20050301	N	362000	0		3.875	1240.6	TUJUNGA	91042	20050131	2			0	0
1103308629	SF	3	1	N	1	72000	71726.6	273.4	515.82	515.82	0			90	90	0	90	90	0	WY	20050301	N	80000	80000		0	515.82	RAWLINS	82301	20041231	7			0	0
1103308803	SF	1	3	Y	1	217000	217000	0	971.98	1215.14	243.16	971.98	0	70	70	0	90	90	0	VA	20050301	N	310000	0		3.875	971.98	WOODBRIDGE	22191	20050209	1			0	62000
1103309082	CO	1	1	N	1	151990	151783.69	226.31	1062.74	1062.74	0			95	95	0	95	95	0	FL	20050301	N	159900	159990	-5010	0	1062.74	MIAMI	33134	20041230	2	31	30	0	0
1103309230	SF	1	1	N	1	412000	411165.13	834.87	3023.11	3023.11	0			80	80	0	80	80	0	NV	20050301	N	515000	515000		0	3023.11	HENDERSON	89014	20041229	15			0	0
1103309340	SF	1	1	N	1	192000	191488.98	511.02	1229.4	1229.4	0			80	80	0	80	80	0	FL	20050301	N	242000	240000	-2000	0	1229.4	MIAMI	33186	20041231	2			0	0
1103309343	SF	3	1	N	1	161250	160631.15	418.85	1045.86	1045.86	0			75	75	0	75	75	0	FL	20050301	N	215000	215000		3.875	1045.86	GULF BREEZE	32563	20050218	2			0	0
1103309407	SF	1	3	Y	1	272000	272000	0	1360	1630.78	270.78	1360	0	59.79	59.78	-0.01	59.79	59.78	-0.01	CA	20050301	N	455000	0		3.875	1360	LAKEWOOD	90712	20050214	7			0	0
1103309419	PD	1	1	N	1	343500	343500	0	1824.84	2142.99	318.15	1824.84	0	80	79.99	-0.01	95	94.99	-0.01	CA	20050301	N	430000	429413	-587	3.75	1824.84	LAKE ELSINORE	92530	20050218	2			0	64400
1103309602	SF	3	1	N	1	628000	628000	0	1897.08	2864	966.92	1897.08	0	80	80	0	80	80	0	NV	20050301	N	785000	785000		2.25	1897.08	INCLINE VILLAGE	89451	20041208	1			0	0
1103309853	PD	1	3	Y	1	246000	245103.19	896.81	1554.89	1554.89	0			67.4	67.4	0	94.8	94.79	-0.01	CA	20050301	N	365000	0		0	1554.89	INDIO	92201	20050119	2			0	100000
1103310129	SF	1	1	N	1	500000	498951.59	1148.41	3453.38	3453.38	0			80	80	0	100	100	0	FL	20050301	N	625000	625000	-10000	0	3453.38	MIAMI	33131	20041229	2			0	125000
1103310404	CO	1	1	N	1	146320	146320	0	807.81	936.9	129.09	807.81	0	80	80	0	80	80	0	FL	20050301	N	183000	182900	-100	3.75	807.81	MIRAMAR	33027	20050217	2			0	0
1103310749	SF	1	1	N	1	640945	639158.82	1786.18	3568.93	3568.93	0			72.92	72.91	-0.01	72.92	72.91	-0.01	MD	20050301	N	960000	885945	-74055	0	3568.93	HIGHLAND	20777	20041119	1			0	0
1103311391	SF	1	2	N	1	185000	183325.18	1674.82	1414.75	1414.75	0			55	55	0	67.67	67.67	0	VA	20050301	N	300000	0		0	1414.75	WINCHESTER	22601	20050119	2			0	36000
1103311450	PD	1	1	N	1	197521	197368.92	154.08	1347.44	1347.44	0			90	90	0	90	90	0	FL	20050301	N	235000	219468	-15532	0	1347.44	KISSIMMEE	34744	20050131	7	31	25	0	0
1103311559	SF	1	1	N	1	211900	211900	0	704.57	1010.42	305.85	704.57	0	79.99	79.99	0	100	100	0	OR	20050301	N	265000	264900	-100	3	704.57	PORTLAND	97217	20041123	2			0	53000
1103311785	SF	1	1	N	1	307950	307950	0	1475.59	1797.11	321.52	1475.59	0	79.99	79.99	0	99.98	99.97	-0.01	CA	20050301	N	385000	384997	-3	3.875	1475.59	LANCASTER	93536	20050211	1			0	76950
1103311989	SF	1	3	Y	1	750000	750000	0	3906.25	4617.88	711.63	3906.25	0	61.83	61.83	0	61.83	61.83	0	HI	20050301	N	1217000	0		3.875	3906.25	KAPAA	96746	20050128	2			0	0
1103312117	SF	1	3	Y	1	275000	275000	0	1460.94	1715.64	254.7	1460.94	0	78.58	78.57	-0.01	78.58	78.57	-0.01	IN	20050301	N	350000	0		3.5	1460.94	FISHERS	46038	20050204	2			0	0
1103312340	SF	1	3	Y	1	142000	142000	0	621.25	784.13	162.88	621.25	0	51.64	51.64	0	51.64	51.64	0	CA	20050301	N	275000	0		6	621.25	WEST SACRAMENTO	95691	20050210	2			0	0
1103312424	2F	1	3	Y	1	630000	630000	0	2821.88	3527.82	705.94	2821.88	-0.01	70	70	0	70	70	0	MA	20050301	N	900000	0		3.75	2821.88	LEXINGTON	2421	20050208	2			0	0
1103312668	SF	1	1	N	1	224000	224000	0	1306.67	1490.28	183.61	1306.67	0	70	70	0	100	100	0	CA	20050301	N	320000	320000		0	1306.67	CATHEDRAL CITY	92234	20050110	2			0	96000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	orighal cltv	cltv check1	cltv check2	state	iptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1103312766	SF	3	1	N	1	75150	74954.6	195.2	487.42	487.42	0			90	90	0	90	90	0	IN	20050301	N	85000	83500	-1500	0	487.42	EVANSVILLE	47710	20050118	2			0	0
1103312922	SF	1	1	N	1	272000	272000	0	1336.07	1614.31	278.24	1336.07	0	70	69.99	-0.01	70	69.99	-0.01	FL	20050301	N	420000	389900	-30100	3.75	1336.07	MIAMI	33155	20050214	2			0	0
1103312968	4F	3	1	N	1	149120	148777.52	342.48	1029.93	1029.93	0			80	80	0	80	80	0	TX	20050301	N	205000	186400	-18600	0	1029.93	MCALLEN	78001	20050108	2			0	0
1103313013	SF	1	1	N	1	151200	150974.88	225.12	1057.21	1057.21	0			80	80	0	80	80	0	CA	20050301	N	190000	189000	-1000	0	1057.21	PORTERVILLE	93257	20050118	12			0	0
1103313054	SF	3	2	N	1	371000	371000	0	1932.29	2284.31	352.02	1932.29	0	70	70	0	70	70	0	CA	20050301	N	530000	0		0	1932.29	ENCINO	91316	20050111	8			0	0
1103313155	2F	3	2	N	1	106400	106400	0	554.17	655.12	100.95	554.17	0	70	70	0	90	90	0	WA	20050301	N	152000	0		0	554.17	LONGVIEW	98632	20050127	1			0	30400
1103313163	PD	2	1	N	1	167920	167920	0	982.04	1103.11	141.07	982.04	0	80	80	0	95	95	0	FL	20050301	N	216000	209900	-6100	3.25	982.04	PORT ST. LUCIE	34986	20050218	2			0	31485
1103313190	SF	1	1	N	1	501100	501100	0	2670.89	3091.87	420.98	2670.89	0	80	80	0	100	99.99	-0.01	NY	20050301	N	695000	626390	-68610	3.875	2670.89	SPRING VALLEY	10977	20050202	2			0	125250
1103313347	PD	1	1	N	1	288028	288028	0	1400.35	1691.96	291.61	1400.35	0	75	75	0	75	75	0	NV	20050301	N	388000	381371	-6629	3.5	1400.35	LAS VEGAS	89141	20050218	2			0	0
1103313558	PD	2	1	N	1	110000	109628.56	371.44	615.97	615.97	0			61.8	61.8	0	61.8	61.8	0	SC	20050301	N	180000	178000	-2000	3.875	615.97	LEXINGTON	29072	20050208	2			0	0
1103314078	SF	1	2	N	1	386500	381767.93	4732.07	2074.82	2074.82	0			54.44	54.44	0	54.44	54.44	0	VA	20050301	N	710000	0		0	2074.82	ALEXANDRIA	22305	20041128	1			0	0
1103314079	SF	1	3	Y	1	440000	435270.62	4729.38	2365.74	2365.74	0			67.7	67.69	-0.01	67.7	67.69	-0.01	VA	20050301	N	650000	0		0	2365.74	ALEXANDRIA	22315	20041126	1			0	0
1103314658	SF	3	1	N	1	135000	135000	0	759.38	875.61	116.23	759.38	0	77.68	77.68	0	77.68	77.68	0	FL	20050301	N	175000	173843	-1157	3.75	759.38	PALM COAST	32164	20050211	2			0	0
1103314732	SF	1	3	Y	1	375000	374364.63	635.37	2983.67	2983.67	0			75	75	0	75	75	0	MA	20050301	N	500000	0		0	2983.67	PLYMOUTH	2360	20041229	7			0	0
1103314919	SF	3	1	N	1	297000	297000	0	1858.25	2076.67	220.42	1858.25	0	90	90	0	90	90	0	AZ	20050301	N	331000	330000	-1000	0	1858.25	TEMPE	85284	20050131	2			0	0
1103314937	SF	1	2	N	1	105600	105541.05	358.95	695.69	695.69	0			84.72	84.72	0	84.72	84.72	0	TX	20050301	N	125000	0		0	695.69	JUSTIN	76247	20050126	7	31	22	0	0
1103315092	PD	1	3	Y	1	326400	326400	0	1598	1930.78	332.78	1598	0	80	80	0	80	80	0	VA	20050301	N	408000	0		3.75	1598	STAFFORD	22554	20050126	1			0	0
1103315179	3F	3	3	Y	1	460000	460000	0	2198.44	2699.83	501.39	2198.44	0	69.49	69.48	-0.01	69.49	69.48	-0.01	CA	20050301	N	675000	0		3.875	2198.44	LOS ANGELES	90064	20050222	2			0	0
1103315202	CO	3	1	N	1	174591	174591	0	1145.75	1265.91	120.16	1145.75	0	90	90	0	90	90	0	FL	20050301	N	195000	193990	-1010	0	1145.75	LAKE PARK	33403	20041230	7			0	0
1103315308	SF	3	1	N	1	220000	220000	0	802.08	1098.43	296.35	802.08	0	64.71	64.71	0	64.71	64.71	0	NJ	20050301	N	345000	340000	-5000	3.25	802.08	WESTFIELD	7090	20050204	2			0	0
1103315339	SF	3	3	Y	1	100000	99764.55	235.45	682.18	682.18	0			45.46	45.45	-0.01	45.46	45.45	-0.01	DC	20050301	N	220000	0		0	682.18	WASHINGTON	20019	20050126	2			0	0
1103315403	SF	1	1	N	1	360000	360000	0	1950	2275.44	325.44	1950	0	80	80	0	95	95	0	MA	20050301	N	452000	450000	-2000	3.25	1950	NORFOLK	2058	20050126	2			0	67500
1103315448	PD	1	1	N	1	325000	324073.56	926.44	2328.34	2328.34	0			84.82	84.82	0	84.82	84.82	0	NJ	20050301	N	395000	383165	-11835	0	2328.34	HAINESPORT	6036	20050106	12	31	22	0	0
1103316167	2F	3	1	N	1	92700	92492.33	207.67	648.17	648.17	0			90	90	0	90	90	0	TX	20050301	N	108000	103000	-5000	0	648.17	FORT WORTH	76133	20041230	2			0	0
1103316247	SF	1	1	N	1	320000	320000	0	1533.33	1867.43	334.1	1533.33	0	67.37	67.37	0	67.37	67.37	0	NJ	20050301	N	479000	475000	-4000	3	1533.33	POINT PLEASANT BEA	8742	20050208	12			0	0
1103316248	SF	1	1	N	1	116800	116800	0	535.33	663.18	127.85	535.33	0	79.46	79.46	0	99.32	99.32	0	OR	20050301	N	147000	150000		3.25	535.33	DUNDEE	97115	20050218	1			0	29200
1103316297	SF	1	3	Y	1	116400	116188.97	211.03	735.73	735.73	0			77.6	77.6	0	98.67	98.67	0	AZ	20050301	N	150000	0		0	735.73	GLENDALE	85308	20050114	1			0	29600
1103316351	SF	1	3	Y	1	511000	511000	0	2075.94	2704.25	628.31	2075.94	0	70	70	0	90	90	0	MD	20050301	N	730000	0		3.625	2075.94	SILVER SPRING	20902	20050209	1			0	146000
1103316516	SF	1	3	Y	1	137600	137362.39	237.61	892.47	892.47	0			80	80	0	100	100	0	WI	20050301	N	172000	0		0	892.47	RACINE	53402	20050131	1			0	34400
1103316814	SF	1	1	N	1	100000	99805.12	194.88	607.61	607.61	0			28.17	28.17	0	28.17	28.17	0	CA	20050301	N	355000	355000		0	607.61	DUARTE	91010	20050113	2			0	0
1103316849	SF	1	1	N	1	128463	128145.25	317.75	854.67	854.67	0			75	75	0	75	75	0	FL	20050301	N	191000	171285	-19715	0	854.67	PORT CHARLOTTE	33983	20050107	12			0	0
1103317062	SF	1	2	N	1	300000	298838.36	1161.64	1774.81	1774.81	0			60	60	0	60	60	0	CA	20050301	N	500000	0		0	1774.81	ORANGE AREA	92869	20041202	2			0	0
1103317219	CO	1	1	N	1	210621	210621	0	965.35	1195.88	230.53	965.35	0	70	70	0	100	100	0	CA	20050301	N	301000	300888	-112	3.25	965.35	SAN JOSE	95133	20050210	2			0	90267
1103317271	3F	3	2	N	1	90000	89742.47	257.53	554.15	554.15	0			32.73	32.73	0	32.73	32.73	0	FL	20050301	N	275000	0		0	554.15	ROTONDA WEST	33947	20041230	2			0	0
1103317365	PD	3	3	Y	1	391875	391875	0	2000.2	2381.07	380.87	2000.2	0	75	75	0	75	75	0	CA	20050301	N	522500	0		3.875	2000.2	ENCINITAS	92007	20050218	2			0	0
1103317531	2F	1	1	N	1	211200	210761.09	438.91	1531.35	1531.35	0			80	80	0	100	100	0	NJ	20050301	N	270000	264000	-6000	3.875	1531.35	NEWARK	7108	20050211	2			0	52800

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gi orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103317805	PD	3	1	N	1	200000	200000	0	729.17	998.57	269.4	729.17	0	80	80	0	90	90	0	NV	20050301	N	420000	250000	-170000	2.25	729.17	NORTH LAS VEGAS	89031	20041122	6			0	25000
1103317650	SF	3	1	N	1	507000	507000	0	1742.81	2457.17	714.36	1742.81	0	53.38	53.37	0.01	53.38	53.37	0.01	CA	20050301	N	950000	950000		3.25	1742.81	MILLBRAE	94030	20041201	2			0	0
1103317678	PD	3	1	N	1	765000	765000	0	2074.58	3333.68	1259.1	2074.58	0	69.96	69.95	-0.01	70	69.99	-0.01	CA	20050301	N	1095000	1095000		1.5	2074.58	REDWOOD CITY	94065	20041122	2			0	435
1103317786	SF	1	3	Y	1	292000	292000	0	1429.58	1727.29	297.71	1429.58	0	80	80	0	84.11	84.11	0	CA	20050301	N	365000	0		2.75	1429.58	OAKLAND	94603	20041122	7			0	15002
1103317835	4F	3	3	Y	1	510000	510000	0	1806.25	2508.89	702.64	1806.25	0	60	60	0	80	80	0	CA	20050301	N	850000	0		2.75	1806.25	SAN JOSE	95123	20041122	12			0	170000
1103317869	SF	1	1	N	1	112100	111914.93	185.07	901.98	901.98	0			95	95	0	95	95	0	TX	20050301	N	118000	118000	-500	0	901.98	IRVING	75060	20050204	2	35	30	0	0
1103317921	PD	1	1	N	1	264000	264000	0	1430	1668.68	238.68	1430	0	80	80	0	100	100	0	GA	20050301	N	330000	330000		3.875	1430	SMYRNA	30080	20050203	2			0	66000
1103318025	SF	1	1	N	1	160600	160192.9	407.1	1055.03	1055.03	0			80	80	0	95	94.99	-0.01	MS	20050301	N	210000	200750	-9250	0	1055.03	JACKSON	39211	20050201	2			0	30100
1103318069	2F	3	3	Y	1	430500	429598.91	901.09	2512.28	2512.28	0			69.44	69.44	0	79.36	79.35	-0.01	NY	20050301	N	620000	0		3.75	2512.28	ASTORIA	11103	20050209	6			0	61500
1103318409	SF	1	3	Y	1	495000	495000	0	1911.67	2550.13	638.46	1911.67	0	63.19	63.18	-0.01	63.19	63.18	-0.01	CA	20050301	N	785000	0		4.375	1911.67	CARLSBAD	92009	20050203	1			0	0
1103318459	SF	1	1	N	1	650000	648821.6	1178.4	4108.44	4108.44	0			78.89	78.88	-0.01	100	100	0	MD	20050301	N	824000	824000		0	4108.44	GLENWOOD	21738	20050207	2			0	174000
1103318543	SF	1	3	Y	1	172000	172000	0	842.08	1017.44	175.36	842.08	0	80	80	0	100	100	0	FL	20050301	N	215000	0		3.625	842.08	TALLAHASSEE	32308	20050131	1			0	43000
1103318558	SF	1	1	N	1	158400	158400	0	841.5	988.21	146.71	841.5	0	80	80	0	100	100	0	AZ	20050301	N	198000	198000		3.75	841.5	FLAGSTAFF	86001	20050223	2			0	39600
1103318577	SF	1	1	N	1	198500	198500	0	971.82	1174.2	202.38	971.82	0	79.99	79.99	0	99.98	99.98	0	CA	20050301	N	248200	248160	-40	3.75	971.82	VICTORVILLE	92392	20050210	2			0	49600
1103318658	SF	1	1	N	1	168000	168000	0	910	1061.87	151.87	910	0	80	80	0	100	100	0	FL	20050301	N	210000	210000		3.875	910	MIAMI	33055	20050204	1			0	42000
1103318677	CO	3	1	N	1	320600	320600	0	1269.04	1672.4	403.36	1269.04	0	70	70	0	70	70	0	CA	20050301	N	475000	458000	-17000	3.25	1269.04	SAN DIEGO	92101	20050131	1			0	0
1103318688	PD	1	2	N	1	282000	281501.51	498.49	1813.18	1813.18	0			69.87	69.87	0	69.87	69.87	0	CA	20050301	N	375000	0		0	1813.18	INDIO	92201	20050107	2			0	0
1103318783	SF	1	3	Y	1	288500	288500	0	1833.18	2041.98	208.8	1833.18	0	89.46	89.46	0	89.46	89.46	0	CA	20050301	N	322500	0		5.875	1833.18	UPLAND	91786	20050222	7	35	25	0	0
1103318777	SF	3	1	N	1	101250	101250	0	675	742.94	67.94	675	0	90	90	0	90	90	0	WA	20050301	N	135000	112500	-22500	0	675	PASCO	99301	20050118	7			0	0
1103318829	SF	2	3	Y	1	252850	252850	0	1211.57	1475.56	263.99	1211.57	0	65	65	0	77.34	77.34	0	CA	20050301	N	389000	0		3.875	1211.57	OAKLEY	94561	20050216	2			0	48000
1103318883	SF	1	2	N	1	157000	156611.68	388.32	1044.52	1044.52	0			35.69	35.69	-0.01	35.69	35.68	-0.01	CA	20050301	N	440000	0		0	1044.52	SANTA ANA	92704	20050113	7			0	0
1103318889	CO	1	1	N	1	311500	311500	0	1460.16	1793.17	333.01	1460.16	0	70	70	0	100	100	0	CA	20050301	N	445000	445000		3.875	1460.16	CARSON	90746	20050209	2			0	133500
1103318903	PD	3	1	N	1	416650	416650	0	1953.05	2398.47	445.42	1953.05	0	70	69.99	-0.01	69.99	69.99	0	NV	20050301	N	596000	595262	-738	3.875	1953.05	LAS VEGAS	89141	20050128	2			0	119000
1103319051	SF	3	1	N	1	87825	87825	0	475.72	555.11	79.39	475.72	0	75	75	0	95	95	0	MD	20050301	N	117500	117101	-399	3.25	475.72	CAPITOL HEIGHTS	20743	20050222	2			0	23420
1103319091	CO	3	1	N	1	190476	190476	0	1190.47	1331.84	141.37	1190.48	0.01	90	90	0	90	90	0	FL	20050301	N	212000	211640	-360	5.125	1190.47	MIRAMAR	33027	20050126	8			0	0
1103319122	CO	2	1	N	1	447600	447600	0	2004.88	2506.43	501.55	2004.88	-0.01	70	69.99	-0.01	69.93	69.93	0	FL	20050301	N	640000	639500	-500	3.25	2004.88	PENSACOLA	32507	20050131	1			0	127500
1103319154	2F	3	1	N	1	366000	366000	0	1525	1964.77	439.77	1525	0	66.55	66.55	0	76.55	76.55	0	CO	20050301	N	570000	550000	-20000	3.25	1525	VAIL	81657	20050126	2			0	55000
1103319176	2F	1	3	Y	1	184000	183776.27	223.73	1414.8	1414.8	0			80	80	0	80	80	0	NJ	20050301	N	230000	0		0	1414.8	PATERSON	7502	20050131	2			0	0
1103319213	4F	1	1	N	1	388800	388473.36	326.64	2554.14	2554.14	0			80	80	0	80	80	0	CA	20050301	N	486000	486000		3.875	2554.14	RIVERSIDE	92501	20050209	2			0	0
1103319225	CO	3	1	N	1	178500	178500	0	1004.06	1157.75	153.69	1004.06	0	70	70	0	70	70	0	CA	20050301	N	260000	255000	-5000	0	1004.06	LAGUNA WOODS	92637	20050113	7			0	0
1103319261	PD	1	3	Y	1	254400	254400	0	1033.5	1346.31	312.81	1033.5	0	79.75	79.75	0	79.75	79.75	0	CA	20050301	N	319000	0		3.875	1033.5	WEST COVINA	91792	20050202	1			0	0
1103319282	PD	1	3	Y	1	115000	114791.51	208.49	726.68	726.68	0			67.65	67.65	0	67.65	67.65	0	CA	20050301	N	170000	0		0	726.68	RIALTO	92367	20050131	7			0	0
1103319369	SF	1	1	N	1	312800	312800	0	1468.25	1800.65	334.4	1468.25	0	80	80	0	100	100	0	CA	20050301	N	391000	391000		3.875	1468.25	FOLSOM	95630	20050126	2			0	78200
1103319442	SF	3	1	N	1	182900	182586.23	313.77	1223.81	1223.81	0			90	90	0	90	90	0	MN	20050301	N	181000	181000		0	1223.81	MINNEAPOLIS	55417	20050103	8			0	0
1103319563	SF	1	3	Y	1	268000	268000	0	1219.17	1510.32	291.15	1219.17	0	70	70	0	100	100	0	CA	20050301	N	380000	0		3.25	1219.17	SANTEE	92071	20050218	2			0	114000
1103319678	CO	3	3	Y	1	150000	150000	0	687.5	851.68	164.18	687.5	0	66.67	66.67	0	66.67	66.67	0	FL	20050301	N	225000	0		3.875	687.5	JACKSONVILLE BEACH	32250	20050222	2			0	0

refer loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103319715	PD	3	1	N	1	146500	146500	0	839.9	983.08	123.18	839.9	0	80	89.99	-0.01	90	89.99	-0.01	FL	20050301	N	175000	182900	-12100	3.75	839.9	PALM COAST	32164	20050131	8	3	30	0	0
1103319724	CO	3	3	Y	1	119000	119000	0	458.65	611.83	153.18	458.65	0	70	70	0	70	70	0	CA	20050301	N	170000	0		2.75	458.65	ONTARIO	91761	20050218	2			0	0
1103319754	SF	1	2	N	1	426500	421395.38	5104.64	2322.24	2322.24	0			40.62	40.62	0	40.62	40.62	0	VA	20050301	N	1050000	0		0	2322.24	ALEXANDRIA	22314	20041202	1			0	0
1103319755	SF	1	3	Y	1	500000	494866.21	5133.79	2799.86	2799.86	0			71.12	71.12	0	71.12	71.12	0	VA	20050301	N	703000	0		0	2799.86	ALEXANDRIA	22311	20041202	1			0	0
1103319828	SF	1	1	N	1	137600	137600	0	401.33	617.89	216.56	401.33	0	80	80	0	85.82	85.81	-0.01	TX	20050301	N	174000	172000	-2000	2.25	401.33	OAK LEAF	75154	20041214	1			0	10000
1103319889	PD	1	2	N	1	172240	169785.42	2454.58	1441.85	1441.85	0			80	80	0	85.86	85.85	-0.01	AZ	20050301	N	215300	0		0	1441.85	GLENDALE	85301	20041209	7			0	12600
1103319974	PD	1	1	N	1	232000	231019.12	980.88	1372.37	1372.37	0			80	80	0	80	80	0	TX	20050301	N	290000	290000		0	1372.37	AUSTIN	78732	20041209	7			0	0
1103319979	SF	1	1	N	1	81000	80809.3	190.7	552.58	552.58	0			45.77	45.76	-0.01	45.77	45.76	-0.01	OR	20050301	N	180000	177000	-3000	0	552.58	GRANTS PASS	97526	20050103	15			0	0
1103319942	SF	1	1	N	1	360000	360000	0	1875	2216.58	341.58	1875	0	80	80	0	80	80	0	FL	20050301	N	462000	450000	-12000	3.875	1875	TAMPA	33611	20050208	1			0	0
1103320069	SF	1	1	N	1	294400	294400	0	1717.33	1958.65	241.32	1717.33	0	80	80	0	100	100	0	NJ	20050301	N	370000	368000	-2000	3.75	1717.33	UNION BEACH	7735	20050210	2			0	73600
1103320103	SF	3	3	Y	1	150000	149721.42	278.58	935.8	935.8	0			48.39	48.39	0	48.39	48.39	0	CA	20050301	N	310000	0		0	935.8	PALMDALE	93550	20050113	2			0	0
1103320194	TH	1	3	Y	1	95000	94747.15	252.85	608.3	608.3	0			52.2	52.2	0	52.2	52.2	0	FL	20050301	N	182000	0		0	608.3	PEMBROKE PINES	33028	20050119	2			0	0
1103320223	CO	1	1	N	1	92800	92643.63	156.37	609.63	609.63	0			80	80	0	100	100	0	NJ	20050301	N	118000	116000	-2000	3.25	609.63	NORTH PLAINFIELD	7060	20050210	2			0	23200
1103320245	SF	1	1	N	1	212000	211642.76	357.24	1392.69	1392.69	0			80	80	0	100	100	0	CA	20050301	N	266000	265000	-1000	0	1392.69	BAKERSFIELD	93309	20050126	2			0	53000
1103320303	SF	1	3	Y	1	332500	332500	0	1558.59	1914.06	355.47	1558.59	0	70	70	0	80	80	0	CA	20050301	N	475000	0		3.875	1558.59	CHULA VISTA	91911	20050214	2			0	47500
1103321347	SF	1	1	N	1	202400	202400	0	961.4	1174.73	213.33	961.4	0	79.69	79.69	0	99.61	99.61	0	CA	20050301	N	254000	254000		3.875	961.4	BANNING	92220	20050208	1			0	50600
1103321351	SF	1	2	N	1	560000	560000	0	2508.33	3135.84	627.51	2508.33	0	70	70	0	90	90	0	CA	20050301	N	800000	0		3.75	2508.33	LOS ANGELES	90064	20050211	1			0	160000
1103321423	SF	1	3	Y	1	172900	172584.31	215.69	1314.17	1314.18	-0.01			95	95	0	95	95	0	CT	20050301	N	182000	0		0	1314.17	HAMDEN	6514	20050106	7	35	30	0	0
1103321559	PD	1	2	N	1	319000	319000	0	1295.94	1688.17	392.23	1295.94	0	70.11	70.11	0	70.11	70.11	0	FL	20050301	N	455000	0		2.25	1295.94	STAUGUSTINE	32095	20041210	2			0	0
1103321685	PD	1	1	N	1	242250	242250	0	1514.06	1693.85	179.79	1514.06	0	95	95	0	95	95	0	FL	20050301	N	255000	255000		0	1514.06	Orlando	32828	20041230	8	31	30	0	0
1103321686	SF	3	3	Y	1	92700	92431.7	268.3	745.89	745.89	0			82.77	82.77	0	82.77	82.77	0	SC	20050301	N	112000	0		0	745.89	Greenville	29617	20041229	2			0	0
1103321690	PD	1	1	N	1	285450	285450	0	1456.98	1734.42	277.44	1456.98	0	70	69.99	-0.01	99.99	99.98	-0.01	MD	20050301	N	425000	407820	-17180	3.875	1456.98	FORT WASHINGTON	20744	20050208	2			0	122300
1103321911	SF	3	3	Y	1	148000	148000	0	770.83	911.26	140.43	770.83	0	70.82	70.81	-0.01	70.82	70.81	-0.01	FL	20050301	N	209000	0		3.875	770.83	FORT LAUDERDALE	33311	20050214	2			0	0
1103322030	PD	2	1	N	1	612500	612500	0	2679.69	3332.25	702.56	2679.69	0	70	70	0	90	90	0	CA	20050301	N	935000	875046	-59954	3.25	2679.69	RANCHO MIRAGE	92270	20050127	2			0	175000
1103322034	SF	2	1	N	1	350000	350000	0	1822.92	2155.01	332.09	1822.92	0	70	70	0	95	95	0	NV	20050301	N	565000	500000	-65000	3.75	1822.92	LAS VEGAS	89107	20050214	7			0	125000
1103322068	SF	3	3	Y	1	300000	296856.84	3143.16	2511.36	2511.36	0			58.83	58.82	-0.01	58.83	58.82	-0.01	CA	20050301	N	510000	0		0	2511.36	ANAHEIM	92801	20041214	2			0	0
1103322087	PD	1	1	N	1	412050	412050	0	2317.78	2672.55	354.77	2317.78	0	80	80	0	90	90	0	MD	20050301	N	516000	515065	-935	3.75	2317.78	BRANDYWINE	20613	20050208	2			0	51500
1103322093	SF	3	1	N	1	210000	210000	0	940.83	1175.94	235.31	940.83	0	70	70	0	90	90	0	CA	20050301	N	325000	300000	-25000	3.5	940.83	CORONA	92879	20050203	2			0	60000
1103322326	CO	3	3	Y	1	155000	154081.18	918.84	1458.98	1458.98	0			59.39	59.39	0	59.39	59.39	0	CA	20050301	N	261000	0		0	1458.98	PARAMOUNT	90723	20041230	2			0	0
1103322388	SF	1	1	N	1	93000	92862.91	137.09	653.46	653.46	0			79.98	79.98	0	99.98	99.98	0	FL	20050301	N	125500	118280	-7220	0	653.46	JACKSONVILLE	32208	20050113	2			0	23256
1103322551	SF	1	1	N	1	950000	945223.82	4776.18	5695.73	5695.73	0			67.86	67.86	0	67.86	67.86	0	NJ	20050301	N	1450000	1400000	-50000	0	5695.73	TENAFLY	7670	20050105	1			0	0
1103322575	SF	1	1	N	1	310000	308635.4	1364.6	1833.77	1833.77	0			58.16	58.16	0	58.16	58.16	0	NY	20050301	N	533000	533000		0	1833.77	MASSAPEQUA PARK	11762	20041214	2			0	0
1103322589	SF	1	1	N	1	1000000	995487.62	4512.38	5599.71	5599.71	0			55.56	55.56	0	55.56	55.56	0	NY	20050301	N	1800000	1800000		0	5599.71	GLEN HEAD	11545	20050104	1			0	0
1103322625	PD	3	1	N	1	199500	199500	0	1059.84	1244.62	184.78	1059.84	0	70	70	0	95	95	0	AZ	20050301	N	285000	285000		3.25	1059.84	GILBERT	85296	20050214	8			0	71250
1103322654	SF	1	2	N	1	268000	268000	0	1340	1606.8	266.8	1340	0	80	80	0	94.93	94.93	0	MA	20050301	N	335000	0		3.875	1340	COTUIT	2635	20050203	2			0	50000
1103322783	SF	1	3	Y	1	196000	196000	0	978.37	1173.86	195.49	978.37	0	80	80	0	90	90	0	MN	20050301	N	245000	0		3.875	978.37	RICHFIELD	55423	20050131	2			0	24500

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sd code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103322809	2F	3	1	N	1	225600	225444.74	155.26	1635.78	1635.78	0			80	80	0	95	95	0	NJ	20050301	N	282000	282000		0	1635.78	PATERSON	7501	20050128	2			0	42300
1103322820	SF	1	1	N	1	295000	294668.02	331.98	2347.15	2347.15	0			64.84	64.84	0	64.84	64.84	0	CA	20050301	N	455500	455000	-500	7.25	2347.15	WEST COVINA	91790	20050211	2			0	0
1103322823	2F	3	2	N	1	108400	108400	0	554.17	655.12	100.95	554.17	0	70	70	0	90	90	0	WA	20050301	N	152000	0		0	554.17	LONGVIEW	98632	20050126	1			0	30400
1103322869	2F	3	2	N	1	108400	108400	0	554.17	655.12	100.95	554.17	0	70	70	0	90	90	0	WA	20050301	N	152000	0		0	554.17	LONGVIEW	98632	20050127	1			0	30400
1103322929	SF	1	1	N	1	311200	310502.78	697.22	2175.98	2175.98	0			80	80	0	100	100	0	NJ	20050301	N	389000	389000		0	2175.98	TOWN OF DOVER	7801	20050131	8			0	77800
1103322941	2F	3	2	N	1	108400	108400	0	554.17	655.12	100.95	554.17	0	70	70	0	90	90	0	WA	20050301	N	152000	0		0	554.17	LONGVIEW	98632	20050127	1			0	30400
1103323088	CO	1	3	Y	1	120000	120000	0	575	700.29	125.29	575	0	55.82	55.81	-0.01	55.82	55.81	-0.01	CA	20050301	N	215000	0		0	575	PACOIMA	91331	20041210	2			0	0
1103323102	CO	1	3	Y	1	273000	273000	0	1060.83	1424.1	343.47	1060.83	-0.01	69.12	69.11	-0.01	69.12	69.11	-0.01	CA	20050301	N	395000	0		3.75	1060.83	GARDENA	90249	20050208	1			0	0
1103323131	SF	1	1	N	1	628500	628500	0	3067.24	3705.98	638.74	3067.24	0	70	70	0	85.76	85.75	-0.01	CA	20050301	N	900000	895000	-5000	3.25	3067.24	PASADENA	91104	20050223	2			0	141000
1103323190	SF	1	3	Y	1	152000	151784.74	215.26	1088.95	1088.95	0			80	80	0	80	80	0	FL	20050301	N	190000	0		4.25	1088.95	HOMESTEAD	33033	20050131	7			0	0
1103323425	4F	1	3	Y	1	235000	234528.5	1371.5	1413.43	1413.42	-0.01			82.81	82.81	0	82.81	82.81	0	RI	20050301	N	285000	0		5.99	1413.43	CENTRAL FALLS	2863	20050120	1			0	0
1103323457	CO	1	1	N	1	468398	468398	0	2146.82	2659.51	512.69	2146.82	0	70	70	0	94.77	94.77	0	CA	20050301	N	670000	669140	-860	3.25	2146.82	IRVINE	92612	20050214	1			0	165735
1103323488	PD	3	2	N	1	1000000	1000000	0	4375	5522.04	1147.04	4375	0	38.47	38.46	-0.01	53.85	53.85	0	CA	20050301	N	2600000	0		3.875	4375	HUNTINGTON BEACH	92649	20050214	2			0	400000
1103323503	SF	1	3	Y	1	116000	115447.7	552.3	790.54	790.54	0			80	80	0	80	80	0	AL	20050301	N	145000	0		0	790.54	TALLADEGA	35160	20050108	1			0	0
1103323522	2F	1	1	N	1	500000	498293.64	1706.36	3272.98	3272.98	0			86.49	86.5	0.01	95	95.01	0.01	IL	20050301	N	580000	565000	-15000	0	3272.98	CHICAGO	60640	20050104	1	35	25	0	36782
1103323523	2F	1	2	N	1	400000	398527.64	1472.36	2515.13	2515.13	0			80	80	0	80	80	0	NY	20050301	N	500000	0		0	2515.13	ROSEDALE	11422	20050104	4			0	0
1103323537	CO	1	1	N	1	268000	268000	0	1340	1606.8	266.8	1340	0	80	80	0	100	100	0	CA	20050301	N	340000	335000	-5000	3.75	1340	SAN DIEGO	92154	20050208	2			0	67000
1103323545	SF	1	3	Y	1	277000	276848.66	153.34	923.33	1322.44	399.11	922.82	-0.51	36.94	36.93	-0.01	36.94	36.93	-0.01	PA	20050301	N	750000	0		2.25	923.33	PERKASIE	18944	20041213	2			0	0
1103323570	SF	1	1	N	1	200500	200500	0	628.56	928.55	301.99	628.56	0	76.98	76.96	0	100	100	0	GA	20050301	N	260525	260525		2	628.56	ROSWELL	30075	20041213	2			0	60025
1103323607	SF	1	1	N	1	133631	133631	0	709.91	833.68	123.77	709.91	0	86	86	0	86	86	0	FL	20050301	N	173000	155386	-17614	3.25	709.91	CAPE CORAL	33993	20050216	12	31	30	0	0
1103323633	SF	3	3	Y	1	79900	79745.1	153.9	600.26	600.26	0			85	85	0	85	85	0	TX	20050301	N	94000	0		0	600.26	FORT WORTH	76111	20050128	2			0	0
1103323729	2F	3	3	Y	1	268400	268145.55	254.45	1848.68	1848.68	0			70	70	0	70	70	0	MA	20050301	N	412000	0		0	1848.68	AVON	2322	20050203	2			0	0
1103323851	SF	3	1	N	1	350150	350150	0	2168.44	2428.3	259.86	2168.44	0	90	90	0	90	90	0	CA	20050301	N	391000	389063.83	-1936.17	0	2168.44	CLOVIS	93611	20050204	2			0	0
1103323968	CO	2	1	N	1	291900	291900	0	1307.47	1634.56	327.09	1307.47	0	70	70	0	90	90	0	CA	20050301	N	420000	417000	-3000	3.25	1307.47	SAN DIEGO	92101	20050131	2			0	83400
1103324011	SF	1	3	Y	1	172000	171552.93	447.07	1115.59	1115.59	0			22.94	22.93	-0.01	22.94	22.93	-0.01	FL	20050301	N	750000	0		0	1115.59	MIAMI	33182	20041230	7			0	0
1103324060	SF	1	3	Y	1	356800	356070.69	729.34	2110.61	2110.61	0			80	80	0	80	80	0	PA	20050301	N	446000	0		3.5	2110.61	LANGHORNE	19047	20050210	2			0	0
1103324109	CO	1	1	N	1	482400	477856.69	4543.31	4369.73	4369.73	0			80	80	0	80	80	0	CO	20050301	N	603000	603000		0	4369.73	DILLON	80435	20050118	2			0	0
1103324132	SF	1	1	N	1	600000	600000	0	3000	3597.3	597.3	3000	0	80	80	0	100	100	0	CA	20050301	N	750000	750000		3.875	3000	LA CANADA-FLINTRIDG	91011	20050209	2			0	150000
1103324149	SF	1	1	N	1	647500	647500	0	2967.71	3676.43	708.72	2967.71	0	69.78	69.77	-0.01	83.25	83.24	-0.01	NY	20050301	N	930000	926000	-2000	3.875	2967.71	SOUTH SALEM	10590	20050217	2			0	125000
1103324288	SF	1	1	N	1	500000	500000	0	2031.25	2846.04	814.79	2031.25	0	68.14	68.14	0	90	90	0	CA	20050301	N	756000	760342		3.25	2031.25	EL DORADO HILLS	95762	20050129	2			0	180400
1103324591	2F	3	3	Y	1	378000	377552.05	447.95	2940.05	2940.05	0			87.91	87.91	0	87.91	87.91	0	NJ	20050301	N	430000	0		0	2940.05	OCEAN CITY	8226	20041229	2			0	0
1103324605	SF	1	1	N	1	234742	234527.82	214.18	2038.38	2038.38	0			95	95	0	95	95	0	NJ	20050301	N	250000	247097	-2903	0	2038.38	LITTLE EGG HARBOR	8087	20050106	12	35	30	0	0
1103324610	PD	3	3	Y	1	71200	71040.49	159.51	497.84	497.84	0			80	80	0	80	80	0	DE	20050301	N	89000	0		0	497.84	WILMINGTON	19805	20050107	6			0	0
1103324622	PD	1	3	Y	1	330500	330500	0	1859.06	2143.62	284.56	1859.06	0	76.87	76.86	-0.01	76.87	76.86	-0.01	NV	20050301	N	430000	0		3.875	1859.06	LAS VEGAS	89110	20050210	12			0	0
1103324755	SF	1	3	Y	1	355000	355000	0	1479.17	1905.72	426.55	1479.17	0	62.29	62.28	-0.01	62.29	62.28	-0.01	CA	20050301	N	570000	0		3.25	1479.17	MCKINLEYVILLE	95519	20050128	1			0	0
1103324764	SF	1	3	Y	1	232000	232000	0	1184.17	1409.66	225.49	1184.17	0	61.08	61.05	-0.01	61.08	61.05	-0.01	CA	20050301	N	380000	0		3.5	1184.17	LOS ANGELES	90016	20050210	2			0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103324633	PD	1	1	N	1	203500	203500	0	741.93	1016.05	274.12	741.93	0	73.27	73.27	0	73.27	73.27	0	VA	20050301	N	278000	277750	-250	3.5	741.93	WOODBRIDGE	22193	20050128	2			0	0
1103324924	PD	1	1	N	1	217500	217500	0	951.58	1201.04	249.48	951.58	0	75	75	0	100	100	0	VA	20050301	N	290000	290000		3.25	951.58	SPRINGFIELD	22153	20050203	2			0	72500
1103324968	SF	1	3	Y	1	236600	236600	0	981.19	1252.11	290.92	981.19	0	70	70	0	80	80	0	FL	20050301	N	338000	0		3.625	981.19	BRADENTON	34209	20050128	1			0	33800
1103324987	SF	1	3	Y	1	619200	619200	0	2128.5	3000.95	872.45	2128.5	0	72.84	72.85	0.01	72.84	72.85	0.01	CA	20050301	N	850000	0		3.25	2128.5	SAN FRANCISCO	94122	20050209	2			0	0
1103325030	3F	3	1	N	1	586600	586600	0	2444.17	3149	704.83	2444.17	0	70	70	0	90	90	0	CA	20050301	N	650000	636000	-12000	3.125	2444.17	LOS ANGELES	90027	20050216	2			0	157600
1103325142	CO	3	1	N	1	371000	371000	0	1855	2224.33	369.33	1855	0	70	70	0	70	70	0	CA	20050301	N	689000	530000	-139000	3.25	1855	MILL VALLEY	94941	20050128	7			0	0
1103325150	SF	3	1	N	1	186300	186300	0	1222.59	1350.8	128.21	1222.59	0	90	90	0	90	90	0	TN	20050301	N	211000	207000	-4000	3.5	1222.59	FAIRVIEW	37062	20050128	7	3	30	0	0
1103325202	PD	2	1	N	1	89450	89450	0	475.2	558.05	82.85	475.2	0	77.82	77.81	-0.01	94.97	94.97	0	GA	20050301	N	115500	115250	-250	3	475.2	DECATUR	30034	20050222	2			0	20000
1103325250	SF	1	1	N	1	104025	104025	0	823.53	874.7	51.17	823.53	0	95	95	0	95	95	0	CA	20050301	N	112000	109500	-2500	0	823.53	VICTORVILLE	92392	20041231	12	35	30	0	0
1103325284	SF	2	1	N	1	692500	692500	0	2772.68	3811.85	839.19	2772.68	0	70	70	0	70	70	0	CA	20050301	N	975000	975000		3.75	2772.68	CAYUCOS	93430	20050127	2			0	0
1103325343	SF	1	3	Y	1	209100	209952.42	147.58	1468.02	1468.02	0			72.61	72.6	-0.01	72.61	72.6	-0.01	MD	20050301	N	288000	0		0	1468.02	COLLEGE PARK	20740	20050223	7			0	0
1103325418	3F	3	3	Y	1	165000	164700.87	299.13	1042.91	1042.91	0			33.68	33.67	-0.01	33.68	33.67	-0.01	MA	20050301	N	490000	0		0	1042.91	DORCHESTER	2124	20050120	2			0	0
1103325520	CO	1	1	N	1	190900	190900	0	1352.21	1467.86	115.65	1352.21	0	94.98	94.98	0	94.98	94.98	0	FL	20050301	N	201000	201000		3	1352.21	NOKOMIS	34275	20050207	7	3	30	0	0
1103325589	CO	1	3	Y	1	70700	70700	0	375.59	441.08	65.49	375.59	0	68.65	68.64	-0.01	98.06	98.06	0	FL	20050301	N	103000	0		0	375.59	TAMARAC	33321	20050125	2			0	30300
1103325711	SF	3	1	N	1	131000	131000	0	573.12	723.39	150.27	573.13	0	69.95	69.95	0	94.94	94.94	0	FL	20050301	N	189000	187283	-1717	3	573.12	LEHIGH ACRES	33971	20050127	2			0	46800
1103325826	CO	3	1	N	1	304500	304500	0	1268.75	1634.62	365.87	1268.75	0	70	70	0	70	70	0	CA	20050301	N	538000	435000	-103000	3.75	1268.75	SAN DIEGO	92101	20050131	2			0	0
1103325937	3F	3	3	Y	1	472500	472500	0	2087.19	2629.16	541.97	2087.19	0	70	70	0	84.02	84.01	-0.01	CA	20050301	N	675000	0		3.25	2087.19	LOMITA	90717	20050216	1			0	100000
1103325968	SF	1	3	Y	1	730000	730000	0	3802.08	4494.74	692.66	3802.08	0	67.6	67.59	-0.01	67.6	67.59	-0.01	CA	20050301	N	1080000	0		0	3802.08	GLENDORA	91741	20050107	1			0	0
1103325974	SF	3	1	N	1	125550	125353.22	196.78	1032.87	1032.87	0			90	90	0	90	90	0	OH	20050301	N	139500	139500		5.875	1032.87	COLUMBUS	43227	20050128	7			0	0
1103326021	SF	1	3	Y	1	204000	203565.26	434.74	1461.48	1461.48	0			67.78	67.77	-0.01	77.75	77.74	-0.01	NH	20050301	N	301000	0		0	1461.48	MERRIMACK	3054	20050118	12			0	30000
1103326073	2F	3	1	N	1	140000	140000	0	802.08	919.7	117.62	802.08	0	70	70	0	95	95	0	DC	20050301	N	225000	200000	-25000	0	802.08	WASHINGTON	20002	20050119	1			0	50000
1103326136	SF	3	1	N	1	100800	100800	0	451.5	564.45	112.95	451.5	0	70	70	0	95	95	0	FL	20050301	N	144000	144000		3.25	451.5	FORT MYERS	33905	20050128	2			0	36000
1103326150	SF	3	3	Y	1	227500	227500	0	1042.71	1291.72	249.01	1042.71	0	87.5	87.5	0	87.5	87.5	0	CA	20050301	N	260000	0		3.875	1042.71	MORENO VALLEY	92553	20050128	1	31	22	0	0
1103326180	SF	1	1	N	1	297268	297268	0	1362.47	1687.84	325.37	1362.47	0	80	80	0	100	100	0	CA	20050301	N	372000	371583	-417	3.75	1362.47	HEMET	92545	20050128	2			0	74317
1103326638	PD	3	1	N	1	381350	380516.7	833.3	2699.17	2699.17	0			90.7	90.7	0	90.7	90.7	0	NV	20050301	N	555000	420460	-134540	3.875	2699.17	LAS VEGAS	89141	20050222	8	31	22	0	0
1103326844	SF	1	1	N	1	404000	404000	0	1865.13	2304.02	438.89	1865.13	0	80	80	0	100	100	0	CA	20050301	N	505000	505000		5.54	1865.13	HAYWARD	94541	20041130	2			0	101000
1103327010	SF	3	2	N	1	520000	520000	0	3067.5	3503.34	415.84	3067.5	0	80	80	0	80	80	0	CA	20050301	N	650000	0		0	3067.5	APPLE VALLEY	92307	20050113	2			0	0
1103327058	SF	1	1	N	1	431537	431537	0	2112.73	2552.7	439.97	2112.73	0	80	80	0	100	100	0	CA	20050301	N	560000	539422	-20578	3.25	2112.73	HESPERIA	92345	20050218	2			0	107884
1103327066	SF	1	1	N	1	95200	94652.71	247.29	617.47	617.47	0			80	80	0	100	100	0	FL	20050301	N	150000	119000	-31000	0	617.47	MIAMI	33127	20050107	2			0	23800
1103327090	SF	1	1	N	1	127750	127750	0	595.52	725.35	129.83	595.52	0	70	70	0	100	100	0	CA	20050301	N	182500	182500		3.25	595.52	EMPIRE	95357	20050209	2			0	54750
1103327203	CO	1	1	N	1	192200	191868.1	331.9	1248.61	1248.61	0			80	79.99	-0.01	94.98	94.98	0	TX	20050301	N	246000	240266	-5734	0	1248.61	AUSTIN	78750	20050113	2			0	36000
1103327231	SF	3	1	N	1	149100	149100	0	1087.19	1172.97	85.78	1087.19	0	89.99	89.99	0	89.99	89.99	0	NV	20050301	N	250000	165585	-84315	0	1087.19	LAS VEGAS	89122	20050114	2			0	0
1103327276	SF	3	3	Y	1	73950	73864.61	85.39	581.76	581.76	0			85	85	0	85	85	0	IL	20050301	N	87000	0		0	581.76	MARKHAM	60426	20050129	2			0	0
1103327324	SF	1	3	Y	1	108000	107755.61	244.39	751.46	751.46	0			80	80	0	80	80	0	FL	20050301	N	135000	0		0	751.46	MIAMI	33142	20050128	7			0	0
1103327334	PD	1	3	Y	1	136000	136000	0	722.5	843.46	125.96	722.5	0	80	80	0	80	80	0	FL	20050301	N	170000	0		3.75	722.5	JACKSONVILLE	32221	20050202	1			0	0
1103327338	2F	3	3	Y	1	201600	201600	0	1596	1695.16	99.16	1596	0	90	90	0	90	90	0	GA	20050301	N	224000	0		0	1596	ATLANTA	30310	20050112	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103327364	SF	1	1	N	1	320000	320000	0	1533.33	1867.43	334.1	1533.33	0	80	80	0	100	100	0	CA	20050301	N	400000	400000		3.75	1533.33	SPRING VALLEY	91977	20050211	2			0	80000
1103327393	PD	1	1	N	1	534000	534000	0	2614.37	3158.81	544.44	2614.38	0.01	70	70	0	95	94.99	-0.01	VA	20050301	N	825000	782890	-52110	3.875	2614.37	PURCELLVILLE	20132	20050214	2			0	190700
1103327460	SF	1	1	N	1	280000	279572.57	427.43	1933.89	1933.89	0			80	80	0	100	100	0	NJ	20050301	N	350000	350000		3.875	1933.89	LYNDHURST	7071	20050218	2			0	70000
1103327519	SF	3	3	Y	1	228000	227668.91	331.09	1613.77	1613.77	0			80	80	0	80	80	0	CA	20050301	N	285000	0		0	1613.77	CLEARLAKE OAKS	95423	20050114	2			0	0
1103327536	CO	1	1	N	1	132000	131777.56	222.44	887.15	887.15	0			80	80	0	100	100	0	FL	20050301	N	165000	165000		0	887.15	MIAMI	33015	20041230	2			0	33000
1103327541	SF	3	3	Y	1	162400	162400	0	710.5	896.78	186.28	710.5	0	70	70	0	90	90	0	NV	20050301	N	232000	0		3.25	710.5	LAS VEGAS	89158	20050217	2			0	46400
1103327556	CO	3	1	N	1	92400	92182.45	217.55	630.33	630.33	0			80	80	0	80	80	0	FL	20050301	N	120000	115500	-4500	0	630.33	HIALEAH	33018	20041229	7			0	0
1103327575	CO	1	1	N	1	246515	246515	0	1617.75	1787.4	169.65	1617.75	0	95	95	0	95	95	0	FL	20050301	N	260000	259490	-510	0	1617.75	MIRAMAR	33027	20050113	7	31	30	0	0
1103327597	SF	1	1	N	1	180500	180500	0	1428.98	1517.74	88.76	1428.98	0	95	95	0	95	95	0	IN	20050301	N	192000	190000	-2000	0	1428.98	INDIANAPOLIS	46220	20050120	12	35	30	0	0
1103327624	PD	1	1	N	1	145100	145100	0	665.04	823.69	158.62	665.04	0	79.77	79.77	0	99.7	99.69	-0.01	NC	20050301	N	186000	181906	-7094	3	665.04	HUNTERSVILLE	28078	20050201	1			0	36250
1103327719	CO	1	1	N	1	87400	87276.24	123.76	626.14	626.14	0			95	95	0	95	95	0	TX	20050301	N	93000	92000	-1000	0	626.14	ROCKPORT	78382	20050103	12	31	30	0	0
1103327725	SF	3	3	Y	1	96000	95827.89	172.11	778.83	778.83	0			90	90	0	90	90	0	TX	20050301	N	110000	0		0	778.83	DALLAS	75211	20050203	2			0	0
1103327730	4F	3	2	N	1	448000	448000	0	1820	2370.85	550.85	1820	0	70	70	0	70	70	0	CA	20050301	N	640000	0		3.75	1820	ESCONDIDO	92025	20050211	2			0	0
1103327745	SF	3	1	N	1	161000	161000	0	754.69	926.81	172.12	754.69	0	70	70	0	90	90	0	CA	20050301	N	230000	230000		3.75	754.69	LANCASTER AREA	93536	20050131	2			0	46000
1103327949	PD	3	2	N	1	162000	162000	0	658.13	857.32	199.19	658.13	0	55.3	55.29	-0.01	55.3	55.29	-0.01	NV	20050301	N	293000	0		3.75	658.13	LAS VEGAS	89148	20050131	1			0	0
1103327974	SF	1	1	N	1	147250	147001.87	248.13	967.33	967.33	0			95	95	0	95	95	0	FL	20050301	N	156000	155000	-1000	0	967.33	NORTH MIAMI	33167	20050120	2	31	30	0	0
1103328003	SF	1	1	N	1	118400	118400	0	592	709.87	117.87	592	0	80	80	0	100	100	0	NY	20050301	N	150000	148000	-2000	3.875	592	NISKAYUNA	12309	20050207	1			0	29600
1103328027	SF	1	2	N	1	134400	134400	0	812	916.84	104.84	812	0	80	80	0	95	95	0	MI	20050301	N	168000	0		0	812	STEVENSVILLE	49127	20050107	2			0	25200
1103328039	PD	3	1	N	1	174450	174450	0	781.39	976.87	195.48	781.39	0	69.99	69.98	-0.01	94.98	94.98	0	NV	20050301	N	360000	249275	-110725	3.25	781.39	LAS VEGAS	89113	20050214	1			0	69300
1103328043	SF	1	1	N	1	368000	368000	0	1840	2208.35	368.35	1840	0	80	80	0	100	100	0	CA	20050301	N	460000	460000		3.5	1840	BUENA PARK	90620	20050204	2			0	92000
1103328258	4F	3	3	Y	1	298900	298900	0	1120.88	1514.48	393.6	1120.88	-0.01	70	70	0	90	90	0	MN	20050301	N	427000	0		3.875	1120.88	MINNEAPOLIS	55407	20050127	2			0	85400
1103328368	SF	3	1	N	1	156978	156978	0	1030.17	1138.2	108.03	1030.17	0	90	90	0	90	90	0	TX	20050301	N	179000	174420	-4580	4.375	1030.17	DALLAS	75229	20050128	2			0	0
1103328418	SF	1	1	N	1	232000	231397.38	602.62	1504.75	1504.75	0			80	80	0	100	100	0	CA	20050301	N	290000	290000		0	1504.75	COVINA	91722	20050106	2			0	58000
1103328621	CO	1	1	N	1	163400	163400	0	1072.31	1184.76	112.45	1072.31	0	95	95	0	95	95	0	FL	20050301	N	172000	172000		0	1072.31	MIAMI	33173	20050112	2	31	30	0	0
1103328646	2F	1	1	N	1	378000	376810.34	1189.66	2205.91	2205.91	0			80	80	0	80	80	0	NY	20050301	N	477000	472500	-4500	0	2205.91	STATEN ISLAND	10312	20041224	2			0	0
1103328648	SF	1	3	Y	1	600000	598515.95	1484.05	3991.81	3991.81	0			78.43	78.43	0	78.43	78.43	0	NY	20050301	N	765000	0		0	3991.81	JAMAICA	11432	20050107	2			0	0
1103328826	SF	1	2	N	1	570000	563331.66	6668.34	3147.56	3147.56	0			78.63	78.62	-0.01	79	78.99	-0.01	MD	20050301	N	725000	0		0	3147.56	BOWIE	20715	20041213	1			0	2883
1103328870	SF	1	1	N	1	240000	239376.59	623.41	1558.64	1558.64	0			80	80	0	100	100	0	FL	20050301	N	300000	310000		0	1558.64	HIALEAH	33012	20050113	2			0	60000
1103328895	2F	3	1	N	1	145600	145600	0	606.67	781.61	174.94	606.67	0	70	70	0	90	90	0	MN	20050301	N	208000	208000		3.25	606.67	SAINT PAUL	55117	20050214	1			0	41600
1103328900	SF	3	2	N	1	153000	152623.31	176.69	1203.65	1203.65	0			85	85	0	85	85	0	MN	20050301	N	180000	0		0	1203.65	MINNEAPOLIS	55418	20050125	2			0	0
1103328968	PD	3	1	N	1	184691	184293.55	397.45	1109.55	1109.55	0			90	90	0	90	90	0	FL	20050301	N	197000	182990	-14010	3.5	1109.55	FORT MYERS	33919	20050128	1			0	0
1103329018	SF	3	1	N	1	189000	188885.5	114.5	1453.25	1453.25	0			90	90	0	90	90	0	NJ	20050301	N	235000	210000	-25000	3.75	1453.25	CLIFTON	7011	20050218	7			0	0
1103329026	CO	3	1	N	1	125910	125748.87	161.13	945.92	945.92	0			90	90	0	90	90	0	FL	20050301	N	145000	139900	-5100	0	945.92	MIAMI	33126	20050113	7			0	0
1103329155	SF	1	1	N	1	78000	77849.75	150.25	585.99	585.99	0			60	60	0	60	60	0	PA	20050301	N	136000	130000	-6000	0	585.99	SW ALLENTOWN	18103	20050131	7			0	0
1103329217	2F	3	1	N	1	501700	501700	0	1724.59	2431.49	706.9	1724.59	0	60.23	60.23	0	60.23	60.23	0	CA	20050301	N	835000	833000	-2000	3.25	1724.59	SAN DIEGO	92104	20050127	2			0	0
1103329247	3F	3	3	Y	1	500000	500000	0	2291.67	2838.85	547.28	2291.67	0	46.52	46.51	-0.01	46.52	46.51	-0.01	CA	20050301	N	1075000	0		3.25	2291.67	SANTA BARBARA	93103	20050214	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prot check1	curr prot check2	curr prot check3	curr prot check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini cap	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103329261	3F	1	1	N	1	222250	222250	0	695.49	1244.54	249.05	695.49	0	70	70	0	100	100	0	CA	20050301	N	318000	317500	-500	3.25	695.49	LOS ANGELES AREA	90001	20050131	2			0	95250
1103329321	SF	1	1	N	1	158400	158400	0	643.5	838.27	194.77	643.5	0	80	80	0	80	80	0	CA	20050301	N	198000	198000		3.875	643.5	APPLE VALLEY	92307	20050203	2			0	0
1103329403	SF	3	3	Y	1	110000	110000	0	469.79	598.94	129.15	469.79	0	63.59	63.58	-0.01	63.59	63.58	-0.01	CA	20050301	N	173000	0		3.875	469.79	FRESNO	93727	20050127	2			0	0
1103329458	SF	1	1	N	1	159900	159900	0	832.75	1063.82	131.07	932.75	0	79.99	79.99	0	100	100	0	CA	20050301	N	210000	199900	-10100	0	932.75	PERRIS	92570	20050126	2			0	40000
1103329472	SF	3	2	N	1	169000	168550.2	449.8	1082.13	1082.13	0			43.9	43.9	0	43.9	43.9	0	CA	20050301	N	385000	0		0	1082.13	BAKERSFIELD	93312	20041229	2			0	0
1103329581	SF	3	3	Y	1	152000	151750.09	249.91	1011.26	1011.26	0			80	80	0	80	80	0	GA	20050301	N	190000	0		0	1011.26	SMYRNA	30080	20050120	2			0	0
1103329588	SF	1	3	Y	1	102400	102258.6	141.4	742.47	742.47	0			80	80	0	80	80	0	TX	20050301	N	128000	0		0	742.47	KYLE	78640	20041230	8			0	0
1103329627	SF	1	3	Y	1	124000	123752.5	247.5	743.44	743.44	0			57.68	57.67	-0.01	57.68	57.67	-0.01	CA	20050301	N	215000	0		0	743.44	MODESTO	95351	20050112	2			0	0
1103329648	CO	3	3	Y	1	91000	91000	0	341.25	461.08	119.83	341.25	0	65	65	0	65	65	0	CA	20050301	N	140000	0		3.25	341.25	MENTONE	92359	20050210	1			0	0
1103329660	CO	3	2	N	1	283500	283500	0	1063.13	1436.45	373.32	1063.13	-0.01	70	70	0	70	70	0	CA	20050301	N	405000	0		3.25	1063.13	GLENDORA	91740	20050131	1			0	0
1103329694	PD	3	1	N	1	240150	240150	0	1038.13	1337.49	299.36	1038.13	-0.01	80	79.99	-0.01	80	79.99	-0.01	CA	20050301	N	315000	311465	-3535	3.5	1038.13	MORENO VALLEY	92555	20050203	1			0	0
1103329704	2F	1	3	Y	1	158010	157774.73	235.27	1104.83	1104.83	0			52.67	52.67	0	52.67	52.67	0	NJ	20050301	N	300000	0		0	1104.83	FRANKLIN	8873	20050222	7			0	0
1103329717	SF	3	3	Y	1	141150	141150	0	852.78	962.89	110.11	852.78	0	74.69	74.68	-0.01	74.69	74.68	-0.01	FL	20050301	N	189000	0		0	852.78	TAMPA	33611	20050124	2			0	0
1103329741	SF	3	2	N	1	125600	125241.9	358.1	773.34	773.34	0			72.19	72.18	-0.01	85.72	85.72	0	FL	20050301	N	174000	0		3.875	773.34	MIAMI	33169	20050208	2			0	23550
1103329790	SF	1	1	N	1	497000	497000	0	2329.69	2861.01	531.32	2329.69	0	70	70	0	100	100	0	VA	20050301	N	710000	710000		3.25	2329.69	MANASSAS	20111	20050128	2			0	213000
1103329799	SF	3	3	Y	1	75600	75495.61	104.39	548.15	548.15	0			90	90	0	90	90	0	AZ	20050301	N	84000	0		0	548.15	YUMA	85364	20050113	2			0	0
1103329818	SF	1	1	N	1	198000	198000	0	969.37	1171.24	201.87	969.38	0.01	79.97	79.97	0	99.96	99.96	0	CA	20050301	N	247600	247600		3.875	969.37	VICTORVILLE	92392	20050223	2			0	49500
1103330000	CO	2	1	N	1	100000	99827.32	172.68	648.6	648.6	0			36.37	36.36	-0.01	36.37	36.36	-0.01	FL	20050301	N	275000	268990		0	648.6	MIRAMAR	33027	20050203	2			0	0
1103330094	SF	1	3	Y	1	608000	608000	0	3293.33	3842.97	549.64	3293.33	0	80	80	0	80	80	0	CA	20050301	N	760000	0		3.625	3293.33	LAGUNA NIGUEL	92677	20050223	2			0	0
1103330177	SF	1	3	Y	1	268800	268800	0	1775.2	1958.32	183.12	1775.2	0	84	84	0	84	84	0	CA	20050301	N	320000	0		0	1775.2	CATHEDRAL CITY	92234	20050126	7	31	22	0	0
1103330217	SF	1	1	N	1	471200	471200	0	2308.92	2787.33	480.41	2308.92	0	80	80	0	94.16	94.15	-0.01	CA	20050301	N	589000	589000		3.875	2308.92	ALHAMBRA	91803	20050210	2			0	83350
1103330430	SF	1	3	Y	1	194600	194600	0	831.1	1059.57	228.47	831.1	0	70	70	0	70	70	0	FL	20050301	N	278000	0		3.875	831.1	SARASOTA	34238	20050209	2			0	0
1103330484	SF	1	1	N	1	221600	221600	0	1269.58	1456.75	188.17	1269.58	0	80	80	0	100	100	0	NJ	20050301	N	280000	277000	-3000	3.5	1269.58	PATERSON	7513	20050127	2			0	55400
1103330529	PD	1	3	Y	1	400000	399257.07	742.93	2495.48	2495.48	0			58.4	58.39	-0.01	58.4	58.39	-0.01	CA	20050301	N	685000	0		0	2495.48	SAN DIEGO	92128	20050125	2			0	0
1103330534	SF	1	2	N	1	323500	323500	0	1583.8	1913.62	329.82	1583.8	0	76.12	76.12	0	95	95	0	MN	20050301	N	425000	0		3.875	1583.8	LINDSTROM	55045	20050204	1			0	80250
1103330965	SF	1	1	N	1	278200	278200	0	1599.58	1834.15	234.57	1599.58	0	80	80	0	100	100	0	NJ	20050301	N	350000	349000	-1000	3.875	1599.58	HILLSIDE	7205	20050204	2			0	69600
1103331008	SF	1	1	N	1	76000	75886.85	113.15	531.4	531.4	0			95	95	0	95	95	0	TX	20050301	N	80000	80000		0	531.4	DALLAS	75217	20041231	12	31	30	0	0
1103331042	PD	3	3	Y	1	108000	107835.13	164.87	745.93	745.93	0			80	80	0	80	80	0	NC	20050301	N	135000	0		0	745.93	APEX	27502	20050119	2			0	0
1103331047	SF	1	1	N	1	293550	293405.61	144.39	2468.33	2468.33	0			95	95	0	95	95	0	MA	20050301	N	309000	309000		0	2468.33	MIDDLEBORO	2346	20050127	12	35	30	0	0
1103331080	4F	3	1	N	1	381500	381500	0	1589.58	2047.97	458.39	1589.58	0	70	70	0	88.35	88.35	0	CA	20050301	N	545000	545000	-1000	3.25	1589.58	SAN DIEGO	92113	20050131	2			0	100000
1103331109	2F	1	1	N	1	272000	271765.81	234.19	1764.19	1764.19	0			80	80	0	100	100	0	NY	20050301	N	340000	340000		3.875	1764.19	BRONX	10468	20050215	1			0	68000
1103331110	SF	1	3	Y	1	630000	630000	0	3064.38	3726.69	662.31	3064.38	-0.01	70	70	0	95	95	0	CA	20050301	N	900000	0		3.75	3064.38	SAN DIEGO	92131	20050209	2			0	225000
1103331153	SF	1	3	Y	1	290000	289511.33	488.67	1905.09	1905.09	0			69.88	69.88	0	69.88	69.88	0	VA	20050301	N	415000	0		0	1905.09	SPRINGFIELD	22150	20050124	2			0	0
1103331184	SF	1	1	N	1	157500	157500	0	918.75	1047.85	129.1	918.75	0	90	90	0	90	90	0	CA	20050301	N	200000	175000	-25000	0	918.75	LOS ANGELES	90003	20050131	7	31	30	0	0
1103331235	PD	3	1	N	1	287393	287393	0	1197.7	1497.32	299.62	1197.7	0	70	70	0	95	95	0	NV	20050301	N	382000	381990	-10	3.5	1197.7	LAS VEGAS	89148	20050131	2			0	95497
1103331270	SF	3	3	Y	1	385000	385000	0	1804.69	2216.28	411.59	1804.69	0	70	70	0	70	70	0	CA	20050301	N	550000	0		3.875	1804.69	SAN FRANCISCO	94124	20050203	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103331292	PD	1	1	N	1	253750	253750	0	1295.18	1541.81	246.63	1295.18	0	80	80	0	99.99	99.99	0	CA	20050301	N	325000	317190	-7810	3.75	1295.18	MORENO VALLEY	92555	20050210	2			0	63400
1103331401	SF	1	1	N	1	200000	199429.89	570.11	1432.82	1432.82	0			58.83	58.82	-0.01	58.83	58.82	-0.01	FL	20050301	N	340000	340000		0	1432.82	NORTH PALM BEACH	33410	20041124	1			0	0
1103331406	2F	1	3	Y	1	185600	184970.91	629.09	1219.26	1219.26	0			80	80	0	90	90	0	IL	20050301	N	232000	0		0	1219.26	CHICAGO	60624	20041124	2			0	23200
1103331408	SF	1	1	N	1	134900	134900	0	843.12	943.24	100.12	843.13	0	95	95	0	95	95	0	AZ	20050301	N	150000	142000	-8000	0	843.12	COOLIDGE	85228	20041124	12	31	30	0	0
1103331432	CO	3	1	N	1	87248	87248	0	408.98	502.25	93.27	408.98	-0.01	70	70	0	90	90	0	FL	20050301	N	149000	124641	-21359	3.5	408.98	MIAMI	33126	20050222	3			0	24925
1103331443	SF	3	3	Y	1	91800	91800	0	669.37	722.19	52.82	669.38	0	85	85	0	85	85	0	SC	20050301	N	108000	0		3.25	669.37	COLUMBIA	29223	20050204	1	3	20	0	0
1103331452	4F	1	3	Y	1	455000	454578.58	421.42	2838.61	2838.61	0			70	70	0	70	70	0	NY	20050301	N	650000	0		3.875	2838.61	BROOKLYN	11215	20050215	2			0	0
1103331455	6F	1	3	Y	1	250000	250000	0	1145.83	1419.47	273.64	1145.83	0	42.98	42.98	0	42.98	42.98	0	NY	20050301	N	582000	0		3.875	1145.83	NORTH WOODMERE	11581	20050210	2			0	0
1103331522	SF	1	3	Y	1	175000	175000	0	838.54	1021.25	182.71	838.54	0	61.41	61.4	-0.01	61.41	61.4	-0.01	CT	20050301	N	285000	0		3.75	838.54	BRIDGEPORT	6606	20050127	2			0	0
1103331552	PD	1	1	N	1	213600	213377.69	222.31	1757.23	1757.23	0			94.99	94.98	-0.01	94.99	94.98	-0.01	TX	20050301	N	225000	224879	-121	0	1757.23	ROUND ROCK	78664	20050204	12	35	30	0	0
1103331630	SF	3	1	N	1	98000	98000	0	438.06	548.77	109.81	438.96	0	70	70	0	90	90	0	AZ	20050301	N	140000	140000	-3000	3.5	438.06	CASA GRANDE	85222	20050128	2			0	28000
1103331664	CO	3	1	N	1	125500	125500	0	810.52	859.1	86.58	810.52	0	80	80	0	94.37	94.36	-0.01	MN	20050301	N	156875	156875		3.25	810.52	RAMSEY	55303	20050126	2			0	22530
1103331689	SF	3	3	Y	1	80500	80500	0	360.57	450.78	90.21	360.57	0	70	70	0	90	90	0	TX	20050301	N	115000	0		5	360.57	DESOTO	75115	20050209	2			0	23000
1103331710	SF	1	1	N	1	248000	244671.95	3328.05	1629.18	1629.18	0			80	80	0	100	100	0	CA	20050301	N	310000	310000		0	1629.18	HESPERIA	92345	20050121	2			0	62000
1103331732	SF	3	1	N	1	87500	87500	0	419.27	510.63	91.36	419.27	0	70	70	0	95	95	0	CO	20050301	N	150000	125000	-34000	3.75	419.27	DENVER	80223	20050131	2			0	31250
1103331750	PD	1	1	N	1	100000	100000	0	489.58	591.54	101.96	489.58	0	64.52	64.52	0	64.52	64.52	0	TX	20050301	N	160000	155000	-5000	4.25	489.58	DALLAS	75252	20050215	12			0	0
1103331788	4F	1	1	N	1	209700	209487.37	212.63	1744.18	1744.18	0			90	90	0	90	90	0	NV	20050301	N	233000	233000		6	1744.18	LAS VEGAS	89101	20050209	1			0	0
1103331842	CO	1	1	N	1	81550	81550	0	348.29	444.03	95.74	348.29	0	70	70	0	100	100	0	NV	20050301	N	125000	116500	-8500	3.5	348.29	LAS VEGAS	89147	20050204	1			0	34950
1103331869	PD	3	1	N	1	214400	214400	0	1094.33	1302.72	208.39	1094.33	0	80	80	0	95	95	0	AZ	20050301	N	268000	268000		3.25	1094.33	TUCSON	85750	20050128	2			0	40200
1103331908	CO	1	1	N	1	184776	184464.64	311.36	1213.85	1213.85	0			80	80	0	100	100	0	FL	20050301	N	233000	230970	-2030	3.875	1213.85	HOLLYWOOD	33027	20050223	2			0	46194
1103332020	SF	3	3	Y	1	188000	187727	273	1330.65	1330.65	0			80	80	0	80	80	0	CA	20050301	N	235000	0		0	1330.65	LOS ANGLES	90003	20050127	2			0	0
1103332340	CO	1	1	N	1	268000	268000	0	1563.33	1783.01	219.68	1563.33	0	80	80	0	100	100	0	CA	20050301	N	335000	335000		3.625	1563.33	IRVINE	92604	20050217	7			0	67000
1103332373	SF	1	3	Y	1	133000	132646.03	353.97	851.61	851.61	0			70	70	0	90	90	0	CA	20050301	N	190000	0		0	851.61	HEMET	92543	20041231	2			0	38000
1103332428	SF	3	3	Y	1	507500	507500	0	2273.18	2841.85	568.67	2273.18	0	70	70	0	70	70	0	DC	20050301	N	725000	0		3.625	2273.18	WASHINGTON	20002	20050216	7			0	0
1103332589	SF	3	3	Y	1	154000	154000	0	593.54	791.77	198.23	593.54	0	70	70	0	90	90	0	NV	20050301	N	220000	0		3.25	593.54	LAS VEGAS	89142	20050203	1			0	44000
1103332591	4F	3	3	Y	1	272000	271448.82	551.18	1995.84	1995.84	0			80	80	0	80	80	0	CA	20050301	N	340000	0		0	1995.84	LUCERNE VALLEY	92356	20050113	2			0	0
1103332608	SF	2	2	N	1	184000	184000	0	766.67	987.75	221.08	766.67	0	61.34	61.33	-0.01	61.34	61.33	-0.01	GA	20050301	N	300000	0		3.25	766.67	BUCKHEAD	30625	20050128	1			0	0
1103332639	SF	1	1	N	1	500000	498350.62	1649.38	2838.95	2838.95	0			60.24	60.24	0	60.24	60.24	0	NY	20050301	N	830000	830000		0	2838.95	ISLAND PARK	11559	20041217	1			0	0
1103332645	PD	1	2	N	1	200000	197904.55	2095.45	1674.24	1674.24	0			64.51	64.52	0.01	64.51	64.52	0.01	FL	20050301	N	310000	0		0	1674.24	PEMBROKE PINES	33028	20041227	2			0	0
1103332649	SF	3	1	N	1	207200	207200	0	1251.83	1413.47	161.64	1251.83	0	80	80	0	100	100	0	CA	20050301	N	259000	259000		3.75	1251.83	LANCASTER	93535	20050215	2			0	51800
1103332671	SF	1	3	Y	1	103600	103600	0	485.63	596.38	110.75	485.63	0	70	70	0	83.52	83.51	-0.01	OR	20050301	N	148000	0		3.25	485.63	REDMOND	97756	20050207	2			0	20000
1103332678	SF	1	1	N	1	124000	123775.21	224.79	783.76	783.76	0			80	80	0	95	95	0	VA	20050301	N	158000	155000	-3000	0	783.76	WINCHESTER	22601	20050129	2			0	22250
1103332698	CO	1	3	Y	1	92400	91271.84	1128.16	607	607	0			77	77	0	77	77	0	FL	20050301	N	120000	0		0	607	MIAMI	33178	20050120	8			0	0
1103332716	PD	3	1	N	1	149500	149500	0	1144.69	1221.67	76.98	1144.69	0	89.99	89.98	-0.01	89.99	89.98	-0.01	FL	20050301	N	176000	165029	-10971	0	1144.69	ORLANDO	32820	20041229	2			0	0
1103332780	PD	1	1	N	1	218600	218059.31	540.69	1454.35	1454.35	0			90	90	0	90	90	0	GA	20050301	N	243000	242900	-100	0	1454.35	MCDONOUGH	30254	20050128	15	31	30	0	0
1103332845	SF	1	2	N	1	437000	431887.6	5112.4	2413.13	2413.13	0			68.29	68.28	-0.01	68.29	68.28	-0.01	VA	20050301	N	640000	0		0	2413.13	FAIRFAX	22033	20041201	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103332859	SF	1	3	Y	1	301600	301600	0	1727.92	1981.3	253.38	1727.92	0	80	80	0	80	80	0	VA	20050301	N	377000	0		3.875	1727.92	VIRGINIA BEACH	23452	20050217	2			0	0
1103333290	SF	1	1	N	1	304500	304500	0	1427.34	1752.87	325.53	1427.34	0	70	70	0	100	100	0	CA	20050301	N	435000	435000		3.75	1427.34	RESEDA	91335	20050211	2			0	130500
1103333648	PD	1	1	N	1	497700	497700	0	3214.31	3565.58	351.27	3214.31	0	90	90	0	90	90	0	AZ	20050301	N	553000	553000		3.625	3214.31	PHOENIX	85048	20050131	7	31	30	0	0
1103334461	4F	3	3	Y	1	400000	400000	0	2250	2594.39	344.39	2250	0	61.54	61.54	0	61.54	61.54	0	CA	20050301	N	650000	0		0	2250	LONG BEACH	90810	20050124	2			0	0
1103334491	SF	1	3	Y	1	210000	209619.29	380.71	1327.34	1327.34	0			65.12	65.12	0	65.12	65.12	0	NJ	20050301	N	322500	0		0	1327.34	PATERSON	7502	20050131	2			0	0
1103334492	SF	3	3	Y	1	92000	91841.13	158.87	596.71	596.71	0			58.98	58.97	-0.01	58.98	58.97	-0.01	FL	20050301	N	156000	0		0	596.71	ORLANDO	32839	20050128	2			0	0
1103334522	SF	3	3	Y	1	77000	77000	0	441.15	505.84	64.69	441.15	0	70	70	0	95	95	0	SC	20050301	N	110000	0		3.25	441.15	RICHBURG	29729	20050214	2			0	27500
1103334530	PD	1	1	N	1	180000	179781.15	218.85	1384.04	1384.04	0			75	75	0	75	75	0	FL	20050301	N	240000	240000		0	1384.04	MIAMI	33015	20050128	7			0	0
1103334559	SF	1	1	N	1	214400	214011.31	388.69	1355.15	1355.15	0			80	80	0	80	80	0	NJ	20050301	N	268000	268000		3.875	1355.15	PATERSON	7504	20050218	2			0	0
1103334567	CO	2	1	N	1	133000	132910.76	89.24	975.91	975.91	0			95	95	0	95	95	0	FL	20050301	N	140000	140000		0	975.91	CORAL SPRINGS	33065	20050203	2	31	30	0	0
1103334614	SF	3	2	N	1	192500	192500	0	640.08	917.92	277.86	640.08	0	50	50	0	50	50	0	HI	20050301	N	385000	0		2.75	640.08	KAPAA	96746	20041210	12			0	0
1103334659	PD	1	1	N	1	257120	257120	0	1044.55	1360.7	316.15	1044.55	0	80	80	0	100	100	0	GA	20050301	N	325000	321400	-3600	2.25	1044.55	GRAYSON	30017	20041210	1			0	64280
1103334725	PD	1	1	N	1	164000	164000	0	717.5	905.61	188.11	717.5	0	80	80	0	100	100	0	GA	20050301	N	207000	205000	-2000	2.25	717.5	DALLAS	30157	20041210	1			0	41000
1103334789	PD	3	1	N	1	101500	101492.65	7.35	370.05	508.77	138.72	370.03	-0.02	70	70	0	90	90	0	AZ	20050301	N	145000	145000		2.75	370.05	QUEEN CREEK	85242	20041210	8			0	29000
1103334770	PD	3	1	N	1	99400	99390.6	9.4	362.4	496.29	133.89	362.36	-0.04	70	70	0	90	90	0	AZ	20050301	N	143000	142000	-1000	2.75	362.4	QUEEN CREEK	85242	20041210	8			0	28400
1103334771	PD	3	1	N	1	109900	109900	0	400.68	548.71	148.03	400.68	0	70	70	0	90	90	0	AZ	20050301	N	157500	157000	-500	2.75	400.68	MESA	85208	20041210	8			0	31400
1103334773	SF	1	1	N	1	300000	300000	0	997.5	1430.52	433.02	997.5	0	80	80	0	100	100	0	CA	20050301	N	375000	375000		2.75	997.5	ROSEVILLE	95678	20041210	2			0	75000
1103334892	SF	3	1	N	1	175000	175000	0	747.4	952.85	205.45	747.4	0	70	70	0	95	95	0	CA	20050301	N	250000	250000		3	747.4	SACRAMENTO	95832	20050209	2			0	62500
1103334911	SF	2	1	N	1	252450	252450	0	1604.11	1786.83	182.72	1604.11	0	90	90	0	90	90	0	CA	20050301	N	281000	280500	-500	0	1604.11	FRESNO	93722	20050119	7	3	22	0	0
1103334917	CO	1	1	N	1	115500	115500	0	601.56	711.15	109.59	601.56	0	70	70	0	95	95	0	NV	20050301	N	165000	165000	-1000	3.875	601.56	LAS VEGAS	89147	20050202	2			0	41250
1103334926	CO	1	3	Y	1	260000	259582.93	417.07	1751.67	1751.67	0			78.48	78.47	-0.01	78.48	78.47	-0.01	CA	20050301	N	340000	0		0	1751.67	LONG BEACH	90802	20050207	8			0	0
1103334937	PD	1	1	N	1	379780	379780	0	1978.02	2338.37	360.35	1978.02	0	80	80	0	100	100	0	NV	20050301	N	460000	474726	-15274	3.875	1978.02	LAS VEGAS	89145	20050203	2			0	94946
1103334950	SF	1	3	Y	1	83200	83082.18	117.82	596.05	596.05	0			93	80	0	93	80	0	WI	20050301	N	104000	0		0	596.05	NORTH FOND DU LAC	54937	20050204	15			0	0
1103335035	SF	2	1	N	1	115500	115500	0	565.47	683.23	117.76	565.47	0	70	70	0	94.97	94.97	0	CA	20050301	N	165000	175000		3.5	565.47	OROVILLE	95965	20050131	1			0	41200
1103335071	SF	1	1	N	1	206500	206500	0	1097.03	1288.29	191.26	1097.03	0	70	70	0	100	100	0	UT	20050301	N	295000	295000		3.875	1097.03	HURRICANE	84737	20050202	2			0	88500
1103335068	SF	1	1	N	1	224350	224350	0	1075.01	1309.25	234.24	1075.01	0	70	70	0	100	100	0	MD	20050301	N	336000	320500	-15500	3.875	1075.01	SAINT LEONARD	20685	20050214	1			0	98150
1103335142	CO	3	1	N	1	131310	131154.38	155.62	1021.32	1021.32	0			90	90	0	90	90	0	FL	20050301	N	147000	145900	-1100	0	1021.32	MIAMI	33126	20050120	8			0	0
1103335178	PD	3	1	N	1	147050	147050	0	1010.97	1104.74	93.77	1010.97	0	89.98	89.98	0	89.98	89.98	0	AZ	20050301	N	165000	163434	-1566	4.625	1010.97	GILBERT	85298	20050204	2			0	0
1103335183	SF	3	1	N	1	176000	175762.55	237.45	1290.2	1290.2	0			80	80	0	95	95	0	NC	20050301	N	220000	220000		0	1290.2	MONROE	28110	20050121	7			0	33000
1103335200	SF	3	1	N	1	144000	143805.72	194.28	1055.62	1055.62	0			80	80	0	95	95	0	NC	20050301	N	200000	180000	-20000	0	1055.62	MONROE	28110	20050128	7			0	27000
1103335361	SF	1	3	Y	1	593600	593600	0	3277.17	3800.89	523.72	3277.17	0	80	80	0	80	80	0	NV	20050301	N	742000	0		0	3277.17	GARDNERVILLE	89410	20050105	2			0	0
1103335455	SF	1	1	N	1	152000	152000	0	791.67	935.89	144.22	791.67	0	80	80	0	100	100	0	OR	20050301	N	190000	190000		3.25	791.67	MEDFORD	97501	20050204	2			0	38000
1103335484	CO	2	1	N	1	154000	154000	0	689.79	862.36	172.57	689.79	0	70	70	0	95	95	0	NJ	20050301	N	220000	220000	-10000	3.875	689.79	OCEAN CITY	8226	20050131	1			0	55000
1103335536	3F	1	3	Y	1	344000	343524.97	475.03	2494.24	2494.24	0			79.09	79.08	-0.01	79.09	79.08	-0.01	NJ	20050301	N	435000	0		0	2494.24	BAYONNE	7002	20050131	2			0	0
1103335559	SF	1	1	N	1	141550	141244.51	305.49	1007.93	1007.93	0			95	95	0	95	95	0	NJ	20050301	N	150000	149000	-1000	0	1007.93	DEPTFORD TOWNSHI	8060	20050106	2	31	30	0	0
1103335565	SF	1	3	Y	1	236600	236600	0	1256.94	1478.08	219.14	1256.94	0	70	70	0	69.59	69.59	0	CA	20050301	N	338000	0		3.25	1256.94	BERMUDA DUNES	92203	20050215	2			0	100000

seller loan nq	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103335625	SF	1	3	Y	1	242400	242400	0	1111	1378.32	265.32	1111	0	80	80	0	100	100	0	CA	20050301	N	303000	0		3.5	1111	SAN JACINTO	92583	20050128	2			0	60600
1103335633	CO	1	1	N	1	133000	133000	0	665	797.4	132.4	665	0	70	70	0	100	100	0	CA	20050301	N	190000	190000		3.25	665	SAN MARCOS	92069	20050209	2			0	57000
1103335635	3F	3	1	N	1	257600	257600	0	1234.33	1503.26	268.95	1234.33	0	70	70	0	95	95	0	CA	20050301	N	378000	368000	-11000	3.75	1234.33	SACRAMENTO	95823	20050209	2			0	92000
1103335637	SF	1	3	Y	1	292000	291736.03	283.97	1845.64	1845.64	0			80	80	0	80	80	0	NJ	20050301	N	365000	0		6	1845.64	JERSEY CITY	7306	20050215	2			0	0
1103335671	SF	1	1	N	1	118600	118599.82	200.18	780.43	780.43	0			79.45	79.45	0	99.31	99.31	0	TX	20050301	N	150000	149536	-464	0	780.43	BURLESON	76028	20050105	2			0	29700
1103335709	SF	3	1	N	1	82250	82250	0	462.68	533.47	70.81	462.68	0	70	70	0	95	95	0	FL	20050301	N	131000	117500	-13500	3.25	462.68	OPA LOCKA	33054	20050128	2			0	20375
1103335738	CO	3	3	Y	1	116000	115831.55	168.45	821.04	821.04	0			80	80	0	80	80	0	FL	20050301	N	145000	0		0	821.04	MIAMI	33193	20050203	7			0	0
1103335764	CO	1	3	Y	1	303400	303400	0	1548.8	1843.49	294.69	1548.6	0	73.11	73.11	0	75.52	75.52	0	CA	20050301	N	415000	0		3.875	1548.6	CARLSBAD	92009	20050211	2			0	10000
1103335787	CO	3	3	Y	1	140000	140000	0	845.83	955.05	109.22	845.83	0	80	80	0	80	80	0	CA	20050301	N	175000	0		0	845.83	INDIO	92201	20050111	7			0	0
1103335775	SF	1	1	N	1	241500	241500	0	1056.58	1333.57	277.01	1056.58	0	70	70	0	98.99	98.99	0	CA	20050301	N	345000	345000		3.75	1056.58	PITTSBURG	94565	20050223	2			0	100000
1103335805	SF	1	3	Y	1	235000	235000	0	1126.04	1371.4	245.36	1126.04	0	69.95	69.94	-0.01	69.95	69.94	-0.01	CA	20050301	N	336000	0		3.875	1126.04	EUREKA	95503	20050211	2			0	0
1103335853	SF	3	3	Y	1	124800	124800	0	623	747.04	124.04	623	0	70	70	0	80	80	0	ID	20050301	N	178000	0		3.75	623	MCCALL	83638	20050210	7			0	17800
1103335912	SF	1	1	N	1	160800	160800	0	954.75	1083.34	128.59	954.75	0	80	80	0	100	100	0	OR	20050301	N	201000	201000		3.875	954.75	TIGARD	97223	20050222	2			0	40200
1103335965	CO	2	1	N	1	165400	165400	0	723.62	913.34	189.72	723.63	0.01	69.97	69.97	0	89.94	89.93	-0.01	MS	20050301	N	236500	236400	-100	3.25	723.62	GULFPORT	39507	20050131	2			0	47200
1103335978	CO	1	3	Y	1	152800	152800	0	667.62	842.66	175.04	667.63	0.01	70	70	0	100	100	0	WA	20050301	N	218000	0		3.75	667.62	BELLEVUE	98007	20050214	2			0	65400
1103336051	SF	1	3	Y	1	114800	114565.34	234.66	679.09	679.09	0			70	70	0	100	100	0	FL	20050301	N	164000	0		3.5	679.09	PENSACOLA	32514	20050216	1			0	49200
1103336310	SF	1	3	Y	1	320000	320736.57	2263.43	1946.94	1946.94	0			85.91	85.9	-0.01	85.91	85.9	-0.01	CA	20050205	N	376000	0		0	1946.94	FILLMORE	93015	20041208	8	35	25	0	0
1103336367	PD	1	3	Y	1	112000	111815.85	184.15	745.14	745.14	0			80	80	0	100	100	0	IN	20050301	N	140000	0		0	745.14	INDIANAPOLIS	46268	20041229	2			0	28000
1103336369	2F	3	3	Y	1	110600	110399.48	200.52	699.07	699.07	0			70	70	0	70	70	0	CT	20050301	N	158000	0		0	699.07	NEW HAVEN	6519	20050121	2			0	0
1103336380	SF	1	3	Y	1	136000	135818.89	183.11	997.92	997.92	0			65.71	65.7	-0.01	65.71	65.7	-0.01	MS	20050301	N	207000	0		0	997.92	GULFPORT	39503	20050119	7			0	0
1103336414	CO	2	1	N	1	357000	357000	0	1599.06	1999.1	400.04	1599.06	0	70	70	0	90	90	0	FL	20050301	N	765000	510000	-255000	3.25	1599.06	PENSACOLA	32507	20050207	2			0	102000
1103336433	PD	1	3	Y	1	152800	152800	0	794.79	939.58	144.79	794.79	0	70	70	0	90	90	0	AZ	20050301	N	218000	0		3.875	794.79	CHANDLER	85248	20050128	2			0	43600
1103336525	SF	1	1	N	1	161405	161077.93	327.07	1184.33	1184.33	0			95	95	0	95	95	0	FL	20050301	N	175000	166500	-5100	0	1184.33	PORT CHARLOTTE	33953	20050119	12	31	30	0	0
1103336528	SF	1	1	N	1	348000	348000	0	1885	2199.8	314.8	1885	0	80	80	0	100	100	0	NJ	20050301	N	435000	435000		3.875	1885	HACKENSACK	7601	20050218	2			0	87000
1103336537	SF	3	3	Y	1	147000	147000	0	581.88	766.82	184.94	581.88	0	70	70	0	90	90	0	NV	20050301	N	210000	0		3.25	581.88	LAS VEGAS	89142	20050137	1			0	42000
1103336541	CO	1	1	N	1	112700	112700	0	657.42	749.8	92.38	657.42	0	79.99	79.99	0	99.93	99.93	0	FL	20050301	N	141000	140900	-100	0	657.42	MIAMI	33174	20050125	2			0	28100
1103336542	PD	1	1	N	1	120800	120564.56	235.42	733.89	733.89	0			80	80	0	100	100	0	TX	20050301	N	157000	151000	-6000	3.875	733.89	MCKINNEY	75071	20050218	2			0	30200
1103336570	2F	3	3	Y	1	476000	475526.14	473.86	2853.86	2853.86	0			70	70	0	70	70	0	NY	20050301	N	680000	0		3.75	2853.86	EAST ELMHURST	11369	20050211	16			0	0
1103336574	SF	1	2	N	1	230000	229612.43	387.57	1510.94	1510.94	0			74.2	74.19	-0.01	74.2	74.19	-0.01	UT	20050301	N	310000	0		0	1510.94	EDEN	84310	20050110	8			0	0
1103336579	3F	1	1	N	1	395520	395254.61	265.39	2902.19	2902.19	0			80	80	0	100	100	0	NY	20050301	N	494400	495000		3.5	2902.19	BRONX	10467	20050208	2			0	98880
1103336605	SF	1	1	N	1	347550	347550	0	1665.34	2028.21	362.87	1665.34	0	80	79.99	-0.01	99.99	99.98	-0.01	CA	20050301	N	434500	434466	-34	3.25	1665.34	FONTANA	92337	20050208	2			0	86950
1103336635	SF	3	3	Y	1	168000	168000	0	665	876.37	211.37	665	0	70	70	0	90	90	0	NV	20050301	N	240000	0		3.25	665	LAS VEGAS	89031	20050131	1			0	48000
1103336644	SF	1	3	Y	1	336000	336000	0	1610	1960.8	350.8	1610	0	80	80	0	100	100	0	CA	20050301	N	420000	0		5.5	1610	SPRING VALLEY	91977	20050203	1			0	84000
1103336650	PD	1	1	N	1	151900	151582.05	317.95	686.45	686.45	0			79.99	79.99	0	99.98	99.97	-0.01	NC	20050301	N	209000	189900	-18100	3.5	686.45	GREENSBORO	27406	20050215	1			0	37950
1103336651	PD	1	1	N	1	550000	550000	0	2579.53	3167.84	588.31	2579.53	0	68.68	68.67	-0.01	89.87	89.87	0	CA	20050301	N	801500	801348	-152	3.875	2579.53	VALLEY CENTER	92082	20050207	2			0	250000
1103336681	SF	1	1	N	1	89400	89400	0	569.48	652.99	83.51	569.48	0	70	70	0	100	100	0	GA	20050301	N	142000	142000		0	569.48	ATLANTA	30315	20050120	2			0	42600

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpfd	balloon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103336671	SF	1	1	N	1	696500	696500	0	3119.74	3900.2	780.46	3119.74	0	70	70	0	100	100	0	MD	20050301	N	1000000	995000	-5000	3.5	3119.74	DAVIDSONVILLE	21035	20050214	2			0	298500
1103336720	SF	1	1	N	1	125000	125000	0	625	749.44	124.44	625	0	52.09	52.08	-0.01	52.09	52.08	-0.01	WA	20050301	N	240000	240000		0	625	TACOMA	98422	20050208	12			0	0
1103336768	SF	1	3	Y	1	119738	119572.88	165.34	868.18	868.18	0			64.73	64.72	-0.01	64.73	64.72	-0.01	CA	20050301	N	185000	0		5.75	868.18	PERRIS	92570	20050208	7			0	0
1103336794	SF	3	3	Y	1	85500	85500	0	498.04	568.26	70.22	498.04	0	75	75	0	75	75	0	TX	20050301	N	114000	0		0	498.04	DALLAS	75227	20050207	2			0	0
1103336801	PD	3	1	N	1	157352	157157.85	234.35	1100.51	1100.51	0			90	90	0	90	90	0	AZ	20050301	N	177000	174881	-2119	0	1100.51	CHANDLER	85249	20050131	8	31	22	0	0
1103336815	SF	1	1	N	1	675500	675500	0	3098.04	3835.41	739.37	3098.04	0	70	70	0	100	100	0	CA	20050301	N	965000	965000		3.625	3098.04	WOODLAND HILLS	91364	20050210	2			0	289500
1103336828	SF	1	3	Y	1	353000	353000	0	1507.6	1922.04	414.44	1507.6	0	69.91	69.9	-0.01	95.65	95.64	-0.01	CA	20050301	N	505000	0		3.75	1507.6	BRENTWOOD	94513	20050210	1			0	130000
1103336845	CO	1	1	N	1	402050	402050	0	1968.37	2378.28	409.91	1968.37	0	80	79.99	-0.01	99.89	99.89	0	CA	20050301	N	503000	502612	-388	3.75	1968.37	CHULA VISTA	91915	20050211	2			0	100000
1103336849	SF	1	3	Y	1	219000	218921.83	378.17	1420.43	1420.43	0			78.93	78.93	0	99.64	99.64	0	OR	20050301	N	274000	0		0	1420.43	PORTLAND	97230	20050120	1			0	54000
1103336889	SF	1	1	N	1	750000	750000	0	3437.5	4258.42	820.92	3437.5	0	55.56	55.56	0	62.97	62.96	-0.01	CA	20050301	N	1400000	1350000	-50000	3	3437.5	SAN DIEGO	92103	20050128	2			0	99999
1103336908	4F	3	3	Y	1	300000	300000	0	1156.25	1542.42	386.17	1156.25	0	60.13	60.12	-0.01	60.13	60.12	-0.01	CA	20050301	N	499000	0		3.875	1156.25	HEMET	92543	20050127	2			0	0
1103336912	SF	1	1	N	1	560000	560000	0	2508.33	3135.84	627.51	2508.33	0	70	70	0	100	100	0	CA	20050301	N	825000	800000	-25000	3.875	2508.33	LA MESA	91941	20050211	2			0	240000
1103336918	CO	3	3	Y	1	198400	198400	0	1302	1438.54	136.54	1302	0	80	80	0	80	80	0	IL	20050301	N	248000	0		3.875	1302	CHICAGO	60640	20050222	2			0	0
1103336936	PD	1	3	Y	1	300000	300000	0	1500	1798.65	298.65	1500	0	70.59	70.59	0	70.59	70.59	0	CO	20050301	N	425000	0		3.75	1500	DENVER	80215	20050128	2			0	0
1103337060	SF	3	1	N	1	70000	70000	0	371.88	438.71	64.83	371.88	0	70	70	0	70	70	0	FL	20050301	N	100000	100000		3.75	371.88	TAMPA	33617	20050208	7			0	0
1103337092	SF	1	3	Y	1	226000	225383.77	616.23	1428.47	1428.47	0			45.2	45.2	0	45.2	45.2	0	FL	20050301	N	500000	0		0	1428.47	MIAMI	33170	20041231	2			0	0
1103337158	SF	1	3	Y	1	279000	278686.02	313.98	2219.85	2219.85	0			90	90	0	90	90	0	IL	20050301	N	310000	0		0	2219.85	ORLAND PARK	60462	20050127	12	35	25	0	0
1103337168	PD	1	3	Y	1	342300	341708.92	591.08	2220.15	2220.15	0			70	70	0	70	70	0	OR	20050301	N	489000	0		4.25	2220.15	PORTLAND	97229	20050214	2			0	0
1103337201	SF	1	1	N	1	114200	114200	0	666.17	759.78	93.61	666.17	0	79.17	79.17	0	92.55	92.55	0	CA	20050301	N	145000	144250	-750	0	666.17	PARLIER	93648	20050107	2			0	19300
1103337218	SF	1	3	Y	1	103500	103435.67	64.33	786.67	786.67	0			69.62	69.61	-0.01	89.62	89.61	-0.01	CA	20050301	N	115500	0		0	786.67	CALIPATRIA	92233	20050126	2	35	25	0	0
1103337223	PD	1	3	Y	1	120000	120000	0	650	758.48	108.48	650	0	60.61	60.61	0	60.61	60.61	0	FL	20050301	N	198000	0		0	650	PALM COAST	32164	20050120	2			0	0
1103337226	SF	2	1	N	1	207200	207200	0	1230.25	1395.94	165.69	1230.25	0	80	80	0	95	95	0	UT	20050301	N	259000	259000		0	1230.25	FRUITLAND	84027	20050128	2			0	36850
1103337227	SF	2	3	Y	1	84000	84000	0	420	503.62	83.62	420	0	68.86	68.85	-0.01	68.86	68.85	-0.01	CA	20050301	N	122000	0		3.75	420	MORONGO VALLEY	92256	20050127	2			0	0
1103337244	SF	1	3	Y	1	308000	308000	0	1257.67	1634.64	376.97	1257.67	0	80	80	0	80	80	0	CA	20050301	N	385000	0		3.875	1257.67	SAN DIEGO	92114	20050211	1			0	0
1103337330	SF	3	1	N	1	68200	68200	0	404.25	500.79	96.54	404.25	0	70	70	0	95	95	0	TX	20050301	N	126000	126000		3.25	404.25	DALLAS	75217	20050202	2			0	31500
1103337362	SF	1	1	N	1	160000	159855.36	144.64	1011.31	1011.31	0			80	80	0	100	100	0	NJ	20050301	N	200000	200000		3.875	1011.31	KEANSBURG	7734	20050217	2			0	40000
1103337367	SF	1	3	Y	1	315000	314530.98	469.02	2202.53	2202.53	0			79.75	79.75	0	79.75	79.75	0	CA	20050301	N	395000	0		0	2202.53	MODESTO	95354	20050105	2			0	0
1103337420	3F	1	1	N	1	277600	277216.67	383.33	2012.79	2012.79	0			80	80	0	100	100	0	NJ	20050301	N	352000	347000	-5000	0	2012.79	NEWARK	7104	20050129	2			0	69400
1103337447	SF	1	3	Y	1	240000	239615.02	384.98	1616.92	1616.92	0			62.18	62.18	0	62.18	62.18	0	FL	20050301	N	386000	0		0	1616.92	MIAMI SHORES	33138	20050203	8			0	0
1103337453	SF	1	1	N	1	99400	99400	0	465.94	572.2	106.26	465.94	0	70	70	0	100	100	0	FL	20050301	N	150000	142000	-8000	3.25	465.94	PENSACOLA	32506	20050210	1			0	42600
1103337567	SF	3	3	Y	1	72000	71960.59	39.41	578.81	578.81	0			90	90	0	90	90	0	OH	20050301	N	80000	0		0	578.81	COLUMBUS	43211	20050207	2			0	0
1103337599	SF	1	3	Y	1	315000	315000	0	1542.19	1863.34	321.15	1542.19	0	64.29	64.29	0	64.29	64.29	0	NV	20050301	N	490000	0		0	1542.19	LAS VEGAS	89108	20050107	2			0	0
1103337610	SF	1	3	Y	1	149600	149600	0	857.08	982.77	125.69	857.08	0	80	80	0	80	80	0	CA	20050301	N	187000	0		0	857.08	DESERT HOT SPRING	92240	20050111	2			0	0
1103337625	SF	3	1	N	1	180101	180101	0	767.15	934.31	167.16	767.15	0	90	90	0	90	90	0	FL	20050301	N	180000	177890	-2110	3.5	767.15	NAPLES	34120	20050128	8	3	30	0	0
1103337645	SF	1	1	N	1	251300	251300	0	1230.32	1488.53	258.21	1230.32	0	70	70	0	100	100	0	CA	20050301	N	360000	359000	-1000	3.75	1230.32	BALDWIN PARK	91706	20050210	2			0	107700
1103337654	CO	1	1	N	1	98000	98000	0	500.21	595.46	95.25	500.21	0	70	70	0	100	100	0	MD	20050301	N	140000	140000		3.25	500.21	GREENBELT	20770	20050128	2			0	42000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103337709	SF	1	1	N	1	129761	129567.79	193.21	937.31	937.31	0			80	80	0	80	80	0	FL	20050301	N	178000	162202	-15798	0	937.31	PORT SAINT LUCIE	34953	20050208	2			0	0
1103337729	CO	2	1	N	1	402500	402500	0	1886.72	2317.02	430.3	1886.72	0	70	70	0	95	95	0	FL	20050301	N	575000	575000		3.25	1886.72	FORT WALTON BEACH	32548	20050222	2			0	143750
1103337736	SF	1	3	Y	1	169000	168747.86	252.14	1180.52	1180.52	0			68.15	68.15	0	68.15	68.15	0	RI	20050301	N	248000	0		0	1180.52	WOONSOCKET	2895	20050106	12			0	0
1103337760	PD	3	1	N	1	232050	232050	0	1136.08	1372.68	236.58	1136.08	0	80	80	0	95	94.99	-0.01	NV	20050301	N	291000	290075	-925	3.5	1136.08	N LAS VEGAS	89081	20050204	2			0	43500
1103337788	SF	1	1	N	1	252000	251554.11	445.89	1613.58	1613.58	0			70	70	0	100	100	0	CA	20050301	N	373000	360000	-13000	0	1613.58	MONTEBELLO	90640	20050113	2			0	108000
1103337875	SF	3	1	N	1	344000	344000	0	1970.83	2259.84	289.01	1970.83	0	78.19	78.18	-0.01	78.19	78.18	-0.01	CA	20050301	N	441800	440000	-1800	3.625	1970.83	PICO RIVERA	90660	20050210	2			0	0
1103337913	SF	2	1	N	1	129750	129548.96	201.04	895.12	895.12	0			89.94	89.94	0	89.94	89.94	0	FL	20050301	N	174000	144264	-29736	0	895.12	PALM BAY	32907	20050120	2	31	22	0	0
1103337914	SF	3	3	Y	1	174000	172874.86	1125.14	1539.74	1539.74	0			60	60	0	60	60	0	FL	20050301	N	290000	0		0	1539.74	MARIANNA	32448	20050127	7			0	0
1103337917	SF	1	1	N	1	575000	575000	0	2395.83	3086.72	690.89	2395.83	0	62.44	62.43	-0.01	62.44	62.43	-0.01	CA	20050301	N	921000	921000		3.25	2395.83	SAN FRANCISCO	94131	20050128	1			0	0
1103337972	SF	1	3	Y	1	175000	175000	0	988.15	1120.54	154.39	988.15	0	70	70	0	90	90	0	VA	20050301	N	250000	0		3.875	988.15	MINERAL	23117	20050201	1			0	50000
1103337988	PD	1	3	Y	1	147000	147000	0	719.69	869.56	149.87	719.69	0	70	70	0	80	80	0	VA	20050301	N	210000	0		3.875	719.69	MANASSAS PARK	20111	20050131	2			0	21000
1103338000	SF	3	3	Y	1	249963	249520.71	442.29	1600.54	1600.54	0			65.1	65.09	-0.01	65.1	65.09	-0.01	MN	20050301	N	384000	0		0	1600.54	MINNEAPOLIS	55407	20050125	2			0	0
1103338047	CO	2	1	N	1	472500	472500	0	1919.53	2500.51	580.98	1919.53	0	70	70	0	75.04	75.04	0	HI	20050301	N	680000	675000	-5000	3.875	1919.53	KOLOA	96756	20050208	2			0	34000
1103338081	SF	1	1	N	1	105800	105800	0	330.63	489.98	159.35	330.63	0	79.99	79.98	-0.01	99.65	99.64	-0.01	SC	20050301	N	135000	132275	-2725	2.25	330.63	ELGIN	29045	20050128	2			0	26000
1103338083	SF	3	3	Y	1	112000	111863.54	136.46	860.39	860.39	0			80	80	0	80	80	0	TX	20050301	N	140000	0		0	860.39	LANCASTER	75146	20050204	2			0	0
1103338100	SF	1	1	N	1	180000	180000	0	881.25	1064.77	183.52	881.25	0	80	80	0	100	100	0	OR	20050301	N	225000	225000		3.875	881.25	EAGLE POINT	97524	20050214	2			0	45000
1103338109	SF	1	3	Y	1	100000	99858.65	141.35	712.28	712.27	-0.01			74.08	74.07	-0.01	74.08	74.07	-0.01	NJ	20050301	N	135000	0		0	712.28	CHERRY HILL TOWNS	8034	20050106	12			0	0
1103338120	SF	3	1	N	1	77000	77000	0	352.92	437.2	84.28	352.92	0	70	70	0	70	70	0	AZ	20050301	N	112000	110000	-2000	3.25	352.92	KINGMAN	86401	20050203	2			0	0
1103338134	SF	1	1	N	1	324000	324000	0	1755	2047.9	292.9	1755	0	80	80	0	80	80	0	CA	20050301	N	405000	405000		3.875	1755	SAN DIEGO	92115	20050131	2			0	0
1103338165	SF	1	1	N	1	168700	168700	0	738.06	931.57	193.51	738.06	0	70	70	0	100	100	0	CA	20050301	N	260000	241000	-19000	3.25	738.06	YUCCA VALLEY	92284	20050210	1			0	72300
1103338248	SF	1	3	Y	1	217000	217000	0	1039.79	1268.35	228.56	1039.79	0	70	70	0	95	95	0	WA	20050301	N	310000	0		3.25	1039.79	TACOMA	98443	20050131	2			0	77500
1103338267	SF	1	1	N	1	308000	307728.26	271.74	1972.16	1972.16	0			80	80	0	100	100	0	DC	20050301	N	425000	385000	-40000	3.625	1972.16	WASHINGTON	20002	20050208	2			0	77000
1103338317	CO	3	1	N	1	204750	204750	0	895.78	1130.64	234.86	895.78	0	70	70	0	90	90	0	CA	20050301	N	300000	292500	-7500	3.875	895.78	MONROVIA	91016	20050127	2			0	58500
1103338322	SF	1	1	N	1	260750	260750	0	1167.94	1460.13	292.19	1167.94	0	70	70	0	100	100	0	MA	20050301	N	378000	372500	-5500	3.25	1167.94	NORTH ATTLEBORO	2760	20050131	1			0	111750
1103338333	PD	1	1	N	1	127200	127046.33	153.67	968.81	968.81	0			80	80	0	80	80	0	FL	20050301	N	159000	159000		0	968.81	PLANTATION	33322	20050131	2			0	0
1103338358	SF	1	1	N	1	213300	213146.86	153.14	2029.69	2029.69	0			90	90	0	90	90	0	NC	20050301	N	237000	237000	-600	0	2029.69	CHARLOTTE	28273	20050127	7	35	25	0	0
1103338416	4F	3	1	N	1	271200	270886.8	313.2	2133.53	2133.53	0			80	80	0	95	95	0	NJ	20050301	N	340000	339000	-1000	0	2133.53	JERSEY CITY	7305	20050128	7			0	50850
1103338417	4F	3	3	Y	1	231000	231000	0	1010.62	1275.59	264.97	1010.63	0.01	70	70	0	85	85	0	NV	20050301	N	330000	0		3.25	1010.62	LAS VEGAS	89115	20050128	1			0	49500
1103338422	PD	2	1	N	1	134550	134359.47	190.53	963.93	963.93	0			89.76	89.76	0	89.76	89.76	0	FL	20050301	N	152000	149500	-2100	0	963.93	LAKELAND	33809	20050112	7	35	25	0	0
1103338434	SF	1	1	N	1	374400	374400	0	1716	2125.8	409.8	1716	0	80	80	0	100	100	0	CA	20050301	N	470000	468000	-2000	3.25	1716	SOLEDAD	93960	20050203	2			0	93600
1103338436	SF	3	3	Y	1	92000	92000	0	440.83	536.89	96.06	440.83	0	65.72	65.71	-0.01	65.72	65.71	-0.01	AZ	20050301	N	140000	0		3.5	440.83	PRESCOTT VALLEY	86314	20050215	2			0	0
1103338468	CO	1	3	Y	1	103600	103600	0	496.42	604.58	108.16	496.42	0	70	70	0	100	100	0	IL	20050301	N	148000	0		3.875	496.42	AURORA	60505	20050209	2			0	44400
1103338501	SF	1	3	Y	1	70000	70000	0	320.83	397.45	76.62	320.83	0	35	35	0	35	35	0	CA	20050301	N	200000	0		3.875	320.83	CRESTLINE	92325	20050217	1			0	0
1103338510	SF	1	1	N	1	312000	311523.72	476.28	2154.91	2154.91	0			80	80	0	80	80	0	MA	20050301	N	390000	390000		0	2154.91	DRACUT	1826	20050128	12			0	0
1103338531	SF	1	1	N	1	329592	329592	0	1510.63	1871.39	360.76	1510.63	0	80	80	0	80	80	0	CA	20050301	N	430000	411990	-18010	5.25	1510.63	MENIFEE	92584	20050210	2			0	0
1103338575	SF	3	1	N	1	107000	107000	0	434.69	568.25	131.56	434.69	0	69.98	69.98	0	69.98	69.95	-0.01	FL	20050301	N	153000	152910	-90	3.25	434.69	BRADENTON	34209	20050131	2			0	30550

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103338613	SF	1	3	Y	1	143500	143500	0	957.71	814.78	157.07	657.71	0	70	70	0	100	100	0	MN	20050301	N	205000	0		3.25	657.71	SAINT PAUL	55109	20050202		1			0	61500
1103338614	SF	3	1	N	1	127400	127400	0	557.37	703.51	146.14	557.38	0	70	70	0	90	90	0	NJ	20050301	N	213000	182000	-31000	3.5	557.37	GALLOWAY TOWNSHI	8205	20050131		1			0	36400
1103338618	SF	1	1	N	1	113200	113200	0	660.33	753.12	92.79	660.33	0	80	80	0	100	100	0	UT	20050301	N	173000	141500	-31500	0	660.33	SALT LAKE CITY	84103	20050128		2			0	28300
1103338673	SF	3	1	N	1	60910	60792.5	117.5	572.68	572.68	0			90	90	0	90	90	0	IN	20050301	N	93200	69900	-3300	0	572.68	VALPARAISO	46383	20050124		2	3	25	0	0
1103338688	SF	1	1	N	1	343000	343000	0	1750.73	2084.1	333.37	1750.73	0	70	70	0	100	100	0	VA	20050301	N	490000	490000		3.25	1750.73	ALEXANDRIA	22312	20050208		8			0	147000
1103338689	SF	1	1	N	1	185052	185052	0	953.81	1139.4	175.59	953.81	0	80	80	0	100	100	0	UT	20050301	N	250000	231318.94	-18683.06	3.75	953.81	WELLSVILLE	84339	20050128		2			0	46264
1103338698	PD	1	1	N	1	241800	241800	0	1032.69	1318.57	285.88	1032.69	0	80	80	0	100	100	0	CA	20050301	N	302300	302262	-38	3.75	1032.69	MORENO VALLEY	92555	20050208		1			0	60450
1103338697	SF	1	1	N	1	416000	416000	0	2123.33	2527.66	404.33	2123.33	0	80	80	0	100	100	0	CA	20050301	N	520000	520000		3.25	2123.33	CULVER CITY	90230	20050128		2			0	104000
1103338717	SF	1	1	N	1	650000	649904.71	1095.29	4270.04	4270.04	0			79.27	79.27	0	79.27	79.27	0	CA	20050301	N	820000	820000		0	4270.04	TUSTIN	92782	20050108		2			0	0
1103338720	SF	1	1	N	1	168000	168000	0	840	1007.24	167.24	840	0	70	70	0	95	95	0	FL	20050301	N	240000	240000		3.25	840	NORTH LAUDERDALE	33068	20050209		2			0	60000
1103338725	SF	1	1	N	1	280000	279399.92	600.08	1611.84	1611.84	0			80	80	0	80	80	0	CA	20050301	N	355000	350000	-5000	3.875	1611.84	MONTCLAIR	91763	20050208		7			0	0
1103338735	SF	1	2	N	1	116000	115839.82	160.18	841.08	841.08	0			76.32	76.32	0	76.32	76.32	0	FL	20050301	N	152000	0		0	841.08	NORTH PORT	34287	20050125		2			0	0
1103338745	PD	1	1	N	1	267700	267700	0	1533.7	1758.6	224.9	1533.7	0	80	80	0	99.99	99.99	0	CA	20050301	N	350000	334540	-15360	3.875	1533.7	MORENO VALLEY	92555	20050222		2			0	66900
1103338761	SF	2	1	N	1	70000	69887.71	112.29	471.6	471.6	0			52.85	52.84	-0.01	52.85	52.84	-0.01	FL	20050301	N	132500	132466	-34	0	471.6	PALM BAY	32909	20050217		2			0	0
1103338767	CO	1	1	N	1	100000	99945.96	84.04	657.13	657.13	0			70	70	0	94.03	94.02	-0.01	FL	20050301	N	144000	142900	-1100	0	657.13	MIAMI	33126	20050203		2			0	34325
1103338802	SF	3	1	N	1	194391	194262.68	128.32	1906.52	1906.52	0			90	90	0	90	90	0	FL	20050301	N	216000	215990	-2010	5.125	1906.52	MIAMI	33150	20050209		7			0	0
1103338831	PD	3	1	N	1	126100	126100	0	600.47	737.42	136.95	600.47	0	70	70	0	90	90	0	AZ	20050301	N	185000	183000	-2000	3.5	600.47	CHANDLER	85249	20050201		1			0	36600
1103338841	SF	1	1	N	1	160000	159672.94	327.06	946.46	946.46	0			80	80	0	100	100	0	FL	20050301	N	200000	200000		3.25	946.46	ORLANDO	32817	20050211		2			0	40000
1103338842	SF	1	3	Y	1	85000	85000	0	433.85	516.47	82.62	433.85	0	47.62	47.62	0	47.62	47.62	0	CA	20050301	N	178500	0		4	433.85	INDIO	92201	20050209		2			0	0
1103338849	SF	1	2	N	1	128000	128000	0	690	798.55	108.55	690	0	78.53	78.53	0	98.16	98.16	0	WA	20050301	N	163000	0		3.75	690	FEDERAL WAY	98023	20050202		2			0	32000
1103338895	SF	3	3	Y	1	227500	227097.45	402.55	1456.71	1456.71	0			70	70	0	70	70	0	CA	20050301	N	325000	0		0	1456.71	SAN DIEGO	92113	20050118		2			0	0
1103338900	SF	3	1	N	1	329000	329000	0	1302.29	1716.22	413.93	1302.29	0	70	70	0	90	90	0	CA	20050301	N	470000	470000		3.75	1302.29	LONG BEACH	90813	20050127		2			0	94000
1103338902	SF	1	1	N	1	167300	167300	0	784.22	963.07	178.85	784.22	0	70	70	0	100	100	0	CA	20050301	N	239000	239000		3.75	784.22	BAKERSFIELD	93304	20050209		2			0	71700
1103338903	SF	1	1	N	1	199500	199500	0	978.72	1180.12	203.4	978.72	0	70	70	0	100	100	0	CA	20050301	N	285000	285000		3.25	978.72	WEST SACRAMENTO	95691	20050209		2			0	85500
1103338904	SF	1	3	Y	1	132000	131772.08	227.94	858.15	858.15	0			60	60	0	60	60	0	CA	20050301	N	220000	0		0	858.15	LOS ANGELES	90011	20050111		2			0	0
1103338973	SF	1	3	Y	1	150000	149835.18	164.82	1205.85	1205.85	0			62.5	62.5	0	62.5	62.5	0	FL	20050301	N	240000	0		0	1205.85	NORTH PORT	34288	20050131		7			0	0
1103338978	SF	2	3	Y	1	147600	147600	0	814.88	945.1	130.22	814.88	0	80	80	0	80	80	0	FL	20050301	N	184500	0		3.75	814.88	CAPE CORAL	33990	20050131		7			0	0
1103338984	SF	1	3	Y	1	384000	384000	0	2320	2619.56	299.56	2320	0	80	80	0	100	100	0	WA	20050301	N	480000	0		0	2320	STANWOOD	98292	20050202		2			0	96000
1103338997	SF	1	3	Y	1	127937	127821.8	315.2	851.17	851.17	0			79.97	79.96	-0.01	79.97	79.96	-0.01	CA	20050301	N	160000	0		0	851.17	CALEXICO	92231	20050125		2			0	0
1103339018	PD	1	1	N	1	472500	472500	0	2214.84	2719.98	505.14	2214.84	0	70	70	0	80	80	0	VA	20050301	N	675000	675000		3.25	2214.84	SPRINGFIELD	22153	20050128		2			0	67500
1103339020	CO	3	1	N	1	351300	351300	0	1810.13	1994.84	184.51	1810.13	-0.01	69.42	69.41	-0.01	69.42	69.41	-0.01	NJ	20050301	N	510000	506991	-3009	3.5	1810.13	NORTH HALEDON	7508	20050209		2			0	0
1103339047	SF	3	1	N	1	81300	81300	0	389.58	474.44	84.88	389.58	0	69.99	69.98	-0.01	69.99	69.98	-0.01	SC	20050301	N	116500	115170	-330	3.25	389.58	COLUMBIA	29223	20050202		1			0	23200
1103339065	SF	3	3	Y	1	206500	206500	0	924.95	1156.34	231.39	924.95	0	70	70	0	70	70	0	CA	20050301	N	295000	0		3.75	924.95	FONTANA	92335	20050209		8			0	0
1103339138	SF	1	1	N	1	318400	318400	0	1592	1908.97	316.97	1592	0	80	80	0	100	100	0	CA	20050301	N	398001	398001		3.625	1592	AUBURN	95602	20050209		2			0	79600
1103339182	SF	1	3	Y	1	504000	504000	0	2467.5	2981.35	513.85	2467.5	0	70	70	0	100	100	0	CA	20050301	N	720000	0		3.25	2467.5	VALLEJO	94591	20050209		2			0	216000
1103339209	SF	1	3	Y	1	125000	124794.48	205.52	831.63	831.63	0			49.02	49.02	0	49.02	49.02	0	MA	20050301	N	255000	0		0	831.63	WORCESTER	1608	20041230		2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sil code	short loss percent	OTHER_FIN	SUBORD_LIEN
1103339211	CO	3	3	Y	1	168900	168900	0	756.53	945.79	189.26	756.53	0	69.51	69.51	0	80	80	0	MD	20050301	N	243000	0		3.875	756.53	ANNAPOLIS	21401	20050127	2			0	25500
1103339245	SF	1	1	N	1	79800	79800	0	349.12	440.66	91.54	349.13	0.01	70	70	0	100	100	0	AL	20050301	N	116000	114000	-4000	3.25	349.12	MILLBROOK	36054	20050203	1			0	34200
1103339249	SF	2	1	N	1	280000	280000	0	1020.83	1398	377.17	1020.83	0	80	80	0	90	90	0	AZ	20050301	N	350000	350000		2.625	1020.83	HAVASU	86403	20050201	2			0	35000
1103339359	SF	1	1	N	1	81129	81014.11	114.89	581.22	581.22	0			95	95	0	95	95	0	MO	20050301	N	85399	85399		0	581.22	SAINT ANN	63074	20050118	12	3	30	0	0
1103339367	SF	3	3	Y	1	420000	420000	0	1531.25	2097	565.75	1531.25	0	70	70	0	70	70	0	CA	20050301	N	600000	0		3.75	1531.25	SAN DIEGO	92115	20050203	2			0	0
1103339379	SF	3	3	Y	1	485000	485000	0	2526.04	2986.23	460.19	2526.04	0	61.79	61.78	-0.01	61.79	61.78	-0.01	CA	20050301	N	785000	0		3.875	2526.04	CASTRO VALLEY	94546	20050131	8			0	0
1103339417	SF	3	3	Y	1	311500	311500	0	1460.18	1793.17	333.01	1460.16	0	70	70	0	90	90	0	FL	20050301	N	445000	0		3.75	1460.18	FORT LAUDERDALE	33316	20050202	2			0	89000
1103339421	SF	1	1	N	1	192500	192500	0	942.45	1138.71	196.26	942.45	0	70	70	0	100	100	0	CA	20050301	N	277000	275000	-2000	3.75	942.45	PALMDALE	93550	20050210	2			0	82500
1103339436	SF	1	2	N	1	277500	277500	0	1271.88	1575.61	303.73	1271.88	-0.01	75	75	0	75	75	0	MN	20050301	N	370000	0		3.875	1271.88	SHOREWOOD	55331	20050207	1			0	0
1103339445	CO	3	1	N	1	116150	116150	0	532.35	659.49	127.14	532.35	0	74.99	74.98	-0.01	89.84	89.83	-0.01	FL	20050301	N	155000	154500	-100	3.75	532.35	PLANTATION	33324	20050128	2			0	23000
1103339486	SF	2	3	Y	1	272000	272000	0	1758.67	1940.64	191.97	1758.67	0	77.72	77.71	-0.01	77.72	77.71	-0.01	NV	20050301	N	350000	0		3.875	1758.67	LAS VEGAS	89123	20050202	7			0	0
1103339501	SF	1	2	N	1	149100	149100	0	667.84	834.92	167.08	667.84	0	70	70	0	93.49	93.47	-0.01	WA	20050301	N	213000	0		3.875	667.84	AUBURN	98002	20050128	1			0	50000
1103339521	PD	3	3	Y	1	241500	241500	0	1106.88	1371.21	264.33	1106.88	-0.01	70	70	0	90	90	0	NV	20050301	N	345000	0		3.875	1106.88	LAS VEGAS	89129	20050203	2			0	69000
1103339585	SF	1	1	N	1	116800	116800	0	705.67	796.78	91.11	705.67	0	80	80	0	80	80	0	FL	20050301	N	146000	146000		3.25	705.67	HALLANDALE BEACH	33009	20050216	2			0	0
1103339634	SF	1	1	N	1	239650	239650	0	1173.29	1417.62	244.33	1173.29	0	80	80	0	100	99.99	-0.01	CA	20050301	N	300000	299570	-430	4	1173.29	HESPERIA	92345	20050217	2			0	59900
1103339639	CO	1	3	Y	1	70000	69903.34	96.66	507.55	507.55	0			32.26	32.26	0	32.26	32.26	0	NV	20050301	N	217000	0		5.75	507.55	HENDERSON	89074	20050208	8			0	0
1103339657	PD	1	3	Y	1	121000	120636.81	363.19	725.46	725.46	0			51.05	51.05	0	51.05	51.05	0	NJ	20050301	N	237000	0		0	725.46	ROSELLE PARK	7204	20050112	12			0	0
1103339658	PD	1	3	Y	1	130000	129636.87	363.13	811.03	811.03	0			50.98	50.98	0	50.98	50.98	0	CO	20050301	N	255000	0		0	811.03	CENTENNIAL	80122	20041231	12			0	0
1103339659	SF	2	1	N	1	144000	143467.29	532.71	863.35	863.35	0			80	80	0	80	80	0	NJ	20050301	N	184000	180000	-4000	0	863.35	STILLWATER	7860	20041231	2			0	0
1103339660	SF	1	1	N	1	237500	236983.1	616.9	1540.42	1540.42	0			95	95	0	95	95	0	NJ	20050301	N	250000	250000		0	1540.42	JERSEY CITY	7305	20041231	2	6	30	0	0
1103339661	SF	3	3	Y	1	180000	178267.84	1732.16	1605.34	1605.34	0			74.69	74.69	0.01	74.69	74.69	0.01	NY	20050301	N	241000	0		0	1605.34	BAYSHORE	11706	20050112	1			0	0
1103339662	PD	1	1	N	1	146900	146570.88	329.12	1027.15	1027.15	0			89.57	89.57	0	89.57	89.57	0	FL	20050301	N	164000	164000		0	1027.15	KISSIMMEE	34759	20041231	12	11	30	0	0
1103339663	SF	1	1	N	1	400000	398827.71	1172.29	2430.44	2430.44	0			83.33	83.33	0	83.33	83.33	0	NY	20050301	N	481000	480000	-1000	0	2430.44	HEWLETT	11557	20050112	2	3	12	0	0
1103339748	CO	1	1	N	1	317036	317036	0	1816.35	2082.7	266.35	1816.35	0	80	80	0	100	100	0	CA	20050301	N	396500	395295	-205	0	1816.35	VALENCIA (AREA)	91381	20050204	2			0	79259
1103339751	PD	1	1	N	1	402500	402500	0	2012.5	2413.19	400.69	2012.5	0	70	70	0	100	100	0	CA	20050301	N	616000	575000	-41000	3.875	2012.5	BREA	92821	20050211	2			0	172500
1103339759	PD	1	1	N	1	227500	227500	0	1161.2	1362.31	221.11	1161.2	0	70	70	0	95	95	0	VA	20050301	N	346000	325000	-21000	3.5	1161.2	STERLING	20164	20050127	2			0	81250
1103339765	SF	1	1	N	1	202230	202230	0	842.63	1085.61	242.98	842.63	0	70	70	0	100	100	0	CA	20050301	N	298000	289000	-9100	3.75	842.63	HESPERIA	92345	20050211	2			0	86670
1103339801	SF	1	3	Y	1	229600	229600	0	1219.75	1432.41	212.66	1219.75	0	80	80	0	90	90	0	MN	20050301	N	287000	0		3.75	1219.75	INVER GROVE HEIGHT	55076	20050131	2			0	28700
1103339808	PD	1	3	Y	1	213500	213500	0	889.58	1146.11	256.53	889.58	0	70	70	0	95	95	0	FL	20050301	N	305000	0		3.5	889.58	LAUDERHILL	33319	20050128	2			0	76250
1103339861	SF	3	3	Y	1	260000	260000	0	1543.75	1751.67	207.92	1543.75	0	80	80	0	80	80	0	NV	20050301	N	325000	0		3.5	1543.75	HENDERSON	89012	20050210	2			0	0
1103339864	SF	1	3	Y	1	151000	150691.35	308.65	893.22	893.22	0			79.9	79.89	-0.01	100	100	0	KY	20050301	N	189000	0		3.875	893.22	LOUISVILLE	40245	20050218	1			0	38000
1103339886	SF	1	1	N	1	356000	356000	0	2002.5	2309.01	306.51	2002.5	0	80	80	0	100	100	0	CA	20050301	N	445000	445000		0	2002.5	MONROVIA	91016	20050128	7			0	89000
1103339887	SF	1	2	N	1	224000	224000	0	1026.67	1271.85	245.18	1026.67	0	70	70	0	100	100	0	VA	20050301	N	320000	0		3.25	1026.67	CHESAPEAKE	23320	20050202	2			0	96000
1103339902	SF	1	3	Y	1	280000	259683.86	316.14	1959.18	1959.18	0			80	80	0	95	95	0	NJ	20050301	N	325000	0		4.25	1959.18	UNION BEACH	7735	20050209	7			0	48750
1103339904	CO	1	3	Y	1	178500	178500	0	836.72	1027.55	190.83	836.72	0	70	70	0	90	90	0	DC	20050301	N	255000	0		3.25	836.72	WASHINGTON	20010	20050210	2			0	51000
1103339907	SF	1	3	Y	1	253218	253218	0	975.94	1301.89	325.95	975.94	0	62.53	62.52	-0.01	62.53	62.52	-0.01	CA	20050301	N	405000	0		3.75	975.94	SAN DIEGO	92114	20050204	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sel code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1100339923	CO	1	3	Y	1	259000	259000	0	1079.17	1390.37	311.2	1079.17	0	70	70	0	80	80	0	VA	20050301	N	370000	0		3.875	1079.17	MC LEAN	22102	20050126	2			0	37000
1100336970	4F	3	2	N	1	140000	140000	0	670.31	823.19	152.88	670.31	0	54.38	54.37	-0.01	54.38	54.37	-0.01	AZ	20050301	N	263000	0		3.875	670.31	MESA	85210	20050210	1			0	0
1100340002	SF	3	1	N	1	175000	175000	0	765.62	966.36	200.74	765.63	0.01	70	70	0	90	90	0	VA	20050301	N	250000	250000		3.5	765.62	WOODBRIDGE	22193	20050126	2			0	50000
1100340042	SF	1	3	Y	1	196000	196000	0	1020.83	1206.81	185.98	1020.83	0	70	70	0	70	70	0	NJ	20050301	N	280000	0		0	1020.83	DENNIS TOWNSHIP	8230	20050131	2			0	0
1100340103	SF	3	3	Y	1	255000	255000	0	1221.88	1488.11	266.23	1221.88	-0.01	59.31	59.3	-0.01	59.31	59.3	-0.01	CA	20050301	N	430000	0		3.875	1221.88	LOS ANGELES	91401	20050131	2			0	0
1100340108	SF	3	1	N	1	150500	150500	0	611.41	796.46	185.05	611.41	0	70	70	0	85	85	0	CA	20050301	N	215000	215000		3.25	611.41	YUBA CITY	95993	20050209	1			0	32250
1100340125	CO	2	3	Y	1	405000	405000	0	1814.06	2267.88	453.82	1814.06	0	66.62	66.61	-0.01	78.13	78.13	0	NJ	20050301	N	608000	0		3.25	1814.06	OCEAN CITY	8226	20050131	2			0	70000
1100340135	CO	1	1	N	1	90220	90128.9	101.1	505.26	505.26	0			70	70	0	100	100	0	CA	20050301	N	129000	129900	-100	3.25	505.26	STOCKTON	95204	20050208	1			0	38670
1100340150	3F	3	1	N	1	353500	353094.52	405.48	1952.04	1952.04	0			70	70	0	70	70	0	NY	20050301	N	520000	505000	-15000	3.25	1952.04	BABYLON	11702	20050211	2			0	0
1100340248	CO	2	1	N	1	162892	162639.49	242.51	1138.89	1138.89	0			80	80	0	80	80	0	FL	20050301	N	209000	203603	-4397	0	1138.89	CORAL SPRINGS	33065	20050126	1			0	0
1100340254	SF	2	1	N	1	903000	903000	0	5173.44	5932.07	758.63	5173.44	0	70	70	0	70	70	0	NJ	20050301	N	1300000	1290000	-10000	0	5173.44	AVALON	8202	20050111	1			0	0
1100340269	PD	1	1	N	1	440000	440000	0	2245.83	2673.49	427.66	2245.83	0	80	80	0	80	80	0	CA	20050301	N	563500	550000	-13500	3.5	2245.83	CARLSBAD	92009	20050202	12			0	0
1100340270	CO	3	3	Y	1	225000	225000	0	1007.81	1259.94	252.13	1007.81	0	59.22	59.21	-0.01	59.22	59.21	-0.01	CA	20050301	N	380000	0		3.5	1007.81	SAN DIEGO	92109	20050127	1			0	0
1100340273	2F	3	3	Y	1	118200	118200	0	508.37	641.66	133.29	508.36	0.01	70	70	0	90	90	0	MI	20050301	N	168000	0		3.25	508.37	CLINTON TOWNSHIP	48035	20050127	1			0	33200
1100340276	3F	1	1	N	1	144000	143881.96	118.04	958.04	958.04	0			80	80	0	80	80	0	CT	20050301	N	185000	180000	-5000	0	958.04	WATERBURY	6705	20050126	2			0	0
1100340294	SF	1	3	Y	1	70000	69552.2	447.8	624.3	624.3	0			53.85	53.85	0	53.85	53.85	0	CA	20050301	N	130000	0		0	624.3	VISALIA	93291	20050120	12			0	0
1100340303	PD	3	1	N	1	139500	139361.94	138.06	1171.97	1171.97	0			90	90	0	90	90	0	TX	20050301	N	155000	155000		5.25	1171.97	DALLAS	75212	20050131	7			0	0
1100340326	CO	3	3	Y	1	182000	182000	0	739.38	963.16	223.78	739.38	0	70	70	0	90	90	0	CA	20050301	N	260000	0		3.75	739.38	OAKLAND	94607	20050204	2			0	52000
1100340346	SF	1	3	Y	1	290000	289474.24	525.76	1833	1833	0			77.34	77.33	-0.01	77.34	77.33	-0.01	CA	20050301	N	375000	0		0	1833	POMONA	91768	20050120	2			0	0
1100340378	SF	1	3	Y	1	205000	204517.61	482.39	1116.2	1116.2	0			68.33	68.33	0	68.33	68.33	0	CA	20050301	N	300000	0		3.25	1116.2	LOS ANGELES	90044	20050209	2			0	0
1100340381	SF	1	1	N	1	83920	83787.87	132.13	530.43	530.43	0			80	80	0	100	100	0	CA	20050301	N	105000	104900	-100	0	530.43	BAKERSFIELD	93308	20050106	1			0	20980
1100340393	SF	1	1	N	1	228000	228000	0	1045	1294.56	249.56	1045	0	80	80	0	100	100	0	CA	20050301	N	287000	285000	-2000	3.875	1045	COMPTON (AREA)	90222	20050210	2			0	57000
1100340412	SF	1	1	N	1	117400	117400	0	733.75	820.88	87.13	733.75	0	79.98	79.97	-0.01	99.97	99.97	0	AZ	20050301	N	148000	146801	-1199	3.875	733.75	QUEEN CREEK	85242	20050210	2			0	29350
1100340510	SF	1	2	N	1	92500	92143.39	356.61	716.6	716.6	0			94.4	94.39	-0.01	94.4	94.39	-0.01	TX	20050205	N	98000	0		0	716.6	HOUSTON	77030	20050118	7	31	30	0	0
1100340521	SF	1	3	Y	1	320000	318065.9	1934.1	1715.87	1715.87	0			84.21	84.21	0	84.21	84.21	0	CA	20050301	N	380000	0		0	1715.87	CASTAIC	91384	20041216	1	35	22	0	0
1100340549	PD	3	1	N	1	192100	192100	0	840.44	1060.78	220.34	840.44	0	69.99	69.98	-0.01	89.99	89.98	-0.01	FL	20050301	N	274500	274500		3.25	840.44	POMPANO BEACH	33063	20050217	2			0	54600
1100340640	SF	1	3	Y	1	217000	217000	0	1062.4	1283.64	221.24	1062.4	0	70	70	0	70	70	0	AL	20050301	N	310000	0		3.875	1062.4	ELBERTA	36530	20050215	2			0	0
1100340684	CO	1	3	Y	1	264000	262983.18	1016.82	1823.38	1823.38	0			80	80	0	80	80	0	CA	20050301	N	330000	0		0	1823.38	SAN DIEGO	92129	20050114	2			0	0
1100340685	SF	1	1	N	1	148320	147828.45	491.55	985.78	985.78	0			80	80	0	80	80	0	CA	20050301	N	186000	185400	-600	0	985.78	TWENTYNINE PALMS	92277	20050114	2			0	0
1100340686	SF	1	1	N	1	180000	180000	0	1087.5	1227.92	140.42	1087.5	0	80	80	0	80	80	0	CA	20050301	N	225000	225000		0	1087.5	LOS ANGELES	90003	20050114	2			0	0
1100340687	SF	1	1	N	1	254000	253028.43	971.57	1583.92	1583.92	0			76.97	76.97	0	76.97	76.97	0	CA	20050301	N	330000	330000		0	1583.92	SANTA CLARITA(CAN)	91351	20050114	2			0	0
1100340688	SF	1	1	N	1	280000	278290.25	709.75	1839.4	1839.4	0			80	80	0	80	80	0	CA	20050301	N	350000	350000		0	1839.4	LOS ANGELES	90016	20050126	2			0	0
1100340723	CO	2	1	N	1	650000	650000	0	2708.33	3489.34	781.01	2708.33	0	60.47	60.47	0	83.73	83.72	-0.01	AL	20050301	N	1100000	1075000	-25000	3.25	2708.33	GULF SHORES	36542	20050209	1			0	250000
1100340749	SF	1	1	N	1	142716	142716	0	654.12	810.33	156.21	654.12	0	70	70	0	100	100	0	CA	20050301	N	204000	203881	-119	3.25	654.12	CALEXICO	92231	20050211	1			0	61184
1100340754	SF	1	1	N	1	69592	69454.56	137.44	617.26	617.26	0			80	80	0	100	100	0	TX	20050301	N	112100	111990	-110	0	617.26	KATY	77449	20050131	2			0	22398
1100340770	PD	1	1	N	1	169000	168960.39	239.61	1212.17	1212.17	0			80	80	0	80	80	0	MN	20050301	N	212000	211500	-500	0	1212.17	FOREST LAKE	55025	20050228	7			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	isl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103340777	SF	1	1	N	1	360000	360000	0	1465.75	1909.38	443.63	1465.75	0	80	80	0	100	100	0	CA	20050301	N	452000	451000	-1000	3.75	1465.75	LEMON GROVE	91945	20050128	2			0	90200
1103340848	4F	3	1	N	1	429950	429950	0	1836.24	2341.02	504.78	1836.24	0	70	70	0	80	80	0	CA	20050301	N	615000	614250	-750	3.125	1836.24	ESCONDIDO	92025	20050129	2			0	61450
1103340892	SF	3	1	N	1	126000	126000	0	577.5	715.41	137.91	577.5	0	70	70	0	95	95	0	MN	20050301	N	180000	180000	-2000	3.25	577.5	SOUTH SAINT PAUL	55075	20050210	1			0	45000
1103340878	3F	3	1	N	1	131600	131600	0	726.54	842.65	116.11	726.54	0	70	70	0	90	90	0	CA	20050301	N	188000	192750		0	726.54	BAKERSFIELD	93308	20050125	1			0	37600
1103340887	SF	1	3	Y	1	249500	249500	0	1216.61	1469.97	253.36	1216.61	0	70	70	0	70	70	0	CA	20050301	N	355000	0		3.875	1216.61	STOCKTON	95209	20050209	7			0	0
1103340891	3F	1	1	N	1	440000	439240.21	759.79	2853.83	2853.83	0			80	80	0	80	80	0	CA	20050301	N	572000	550000	-22000	0	2853.83	LAKEWOOD	90715	20050105	2			0	0
1103340908	4F	3	2	N	1	309000	309000	0	1416.25	1754.47	338.22	1416.25	0	62.43	62.42	-0.01	62.43	62.42	-0.01	MN	20050301	N	495000	0		3.75	1416.25	MINNEAPOLIS	55405	20050208	2			0	0
1103340922	SF	3	2	N	1	339500	339500	0	1379.22	1796.66	417.44	1379.22	0	70	70	0	78.35	78.35	-0.01	CA	20050301	N	485000	0		3.75	1379.22	SAN DIEGO	92115	20050127	2			0	40500
1103340923	SF	1	1	N	1	175900	175900	0	952.79	1111.81	159.02	952.79	0	80	79.99	-0.01	99.98	99.98	0	NV	20050301	N	220000	219900	-100	3.75	952.79	NORTH LAS VEGAS	89032	20050209	1			0	43950
1103340927	SF	3	3	Y	1	119000	118813.78	186.22	811.79	811.79	0			70	70	0	70	70	0	GA	20050301	N	170000	0		0	811.79	ALPHARETTA	30022	20050110	7			0	0
1103340929	PD	1	1	N	1	192000	192000	0	920	1120.46	200.46	920	0	80	80	0	100	100	0	AZ	20050301	N	240000	240000	-3000	3.75	920	CHANDLER	85224	20050211	1			0	48000
1103340954	PD	1	1	N	1	124955	124844.78	120.22	1062.19	1062.19	0			90	90	0	90	90	0	FL	20050301	N	139000	138850	-150	7	1062.19	SANFORD	32771	20050215	2	35	25	0	0
1103340974	SF	1	3	Y	1	103000	102909.12	90.88	659.53	659.52	-0.01			57.55	57.54	-0.01	57.55	57.54	-0.01	NY	20050301	N	179000	0		0	659.53	CLARENCE	14051	20050113	12			0	0
1103340992	SF	3	1	N	1	136000	136000	0	538.33	709.44	171.11	538.33	0	69.99	69.98	-0.01	95	94.99	-0.01	FL	20050301	N	195000	194329.96	-670.04	3.5	538.33	PUNTA GORDA	33983	20050127	1			0	48600
1103340997	SF	1	1	N	1	140000	139758.24	241.76	908.04	908.04	0			80	80	0	100	100	0	FL	20050301	N	175000	175000		3.875	908.04	MIAMI	33161	20050208	2			0	35000
1103340999	SF	1	3	Y	1	198400	198252.76	147.24	1387.24	1387.24	0			80	80	0	95	95	0	IL	20050301	N	248000	0		3.875	1387.24	CICERO	60804	20050217	2			0	37200
1103341001	PD	1	1	N	1	180000	180000	0	1034	1200.68	166.68	1034	0	70	69.99	-0.01	100	100	0	FL	20050301	N	258600	270000		4.25	1034	JACKSONVILLE	32246	20050301	2			0	80600
1103341019	SF	3	3	Y	1	100000	100000	0	500	599.55	99.55	500	0	52.64	52.63	-0.01	52.64	52.63	-0.01	CA	20050301	N	190000	0		3.875	500	STOCKTON	95206	20050131	7			0	0
1103341031	PD	3	1	N	1	162300	162300	0	760.78	934.29	173.51	760.78	0	69.99	69.99	0	95.01	95	-0.01	FL	20050301	N	244000	231890	-12110	3.75	760.78	FORTSAINT LUCIE	34986	20050127	2			0	58000
1103341046	SF	1	3	Y	1	356000	352110.6	3889.4	2885.26	2885.26	0			80	80	0	80	80	0	HI	20050301	N	445000	0		0	2885.26	WAIPAHU	96797	20041217	7			0	0
1103341049	SF	3	2	N	1	196000	193836.26	2163.74	1062.32	1062.32	0			52.13	52.13	0	52.13	52.13	0	HI	20050301	N	376000	0		0	1062.32	WAIPAHU	96797	20041217	7			0	0
1103341051	SF	1	2	N	1	265000	264165.98	834.02	1546.47	1546.47	0			55.79	55.79	0	70.53	70.53	0	CA	20050301	N	475000	0		0	1546.47	CHINO HILLS	91709	20041217	12			0	70000
1103341052	PD	1	3	Y	1	280000	279236.52	763.48	1769.79	1769.79	0			80	80	0	80	80	0	CO	20050301	N	350000	0		0	1769.79	PARKER	80134	20050108	8			0	0
1103341053	SF	1	3	Y	1	310000	306807.91	3192.09	1784.53	1784.53	0			58.37	58.36	-0.01	58.37	58.36	-0.01	HI	20050301	N	550000	0		0	1784.53	HONOLULU	96816	20041217	12			0	0
1103341063	CO	3	1	N	1	225000	224274.99	725.01	1295.23	1295.23	0			52.95	52.94	-0.01	52.95	52.94	-0.01	HI	20050301	N	425000	425000		0	1295.23	HONOLULU	96826	20041217	1			0	0
1103341073	SF	1	3	Y	1	312000	312000	0	1495	1820.75	325.75	1495	0	54.27	54.26	-0.01	54.27	54.26	-0.01	CA	20050301	N	575000	0		0	1495	CORONA	92880	20041217	12			0	0
1103341079	4F	3	1	N	1	514500	514500	0	1822.19	2531.03	708.84	1822.19	0	70	70	0	80	80	0	CA	20050301	N	750000	735000	-15000	3.25	1822.19	LAKEWOOD	90805	20050214	2			0	73500
1103341089	4F	3	1	N	1	280000	280000	0	1166.67	1503.1	336.43	1166.67	0	70	70	0	70	70	0	CA	20050301	N	490000	400000	-90000	3	1166.67	HEMET	92545	20050208	1			0	0
1103341096	SF	1	1	N	1	188000	188000	0	979.17	1157.55	178.38	979.17	0	80	80	0	100	100	0	UT	20050301	N	235000	235000		3.875	979.17	PAYSON	84651	20050210	1			0	47000
1103341258	SF	1	1	N	1	105600	105368.29	231.71	599.59	599.59	0			80	80	0	100	100	0	OR	20050301	N	134000	132000	-2000	3.625	599.59	SALEM	97301	20050209	1			0	26400
1103341268	SF	3	1	N	1	221200	221200	0	921.67	1187.45	265.78	921.67	0	70	70	0	70	70	0	WA	20050301	N	316000	316000		3.25	921.67	BELLEVUE	98007	20050131	2			0	0
1103341278	2F	3	1	N	1	102900	102900	0	450.19	568.22	118.03	450.19	0	70	70	0	90	90	0	IL	20050301	N	151500	147000	-4500	3.875	450.19	ELGIN	60123	20050127	2			0	29400
1103341281	SF	1	1	N	1	410900	410900	0	1968.9	2397.9	429	1968.9	0	70	70	0	70	70	0	CA	20050301	N	587000	587000		3.875	1968.9	LA VERNE	91750	20050215	2			0	0
1103341292	SF	1	3	Y	1	164000	163716.81	283.19	1063.7	1063.7	0			77.36	77.36	0	77.36	77.36	0	CA	20050301	N	212000	0		0	1063.7	APPLE VALLEY	92308	20050107	2			0	0
1103341301	SF	1	3	Y	1	184000	183623.88	376.12	1088.43	1088.43	0			80	80	0	80	80	0	CA	20050301	N	230000	0		0	1063.43	BAKERSFIELD	93307	20050120	1			0	0
1103341359	SF	1	3	Y	1	70000	69870.99	129.01	438.54	438.54	0			61.95	61.95	0	61.95	61.95	0	AR	20050301	N	113000	0		3.5	438.54	WEST MEMPHIS	72301	20050211	12			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103341362 4F		3	1	N	1	386000	386000	0	1746.43	2183.33	436.9	1746.43	0	70	70	0	90	90	0	CA	20050301	N	557000	557000		3.375	1746.43	REDLANDS	92374	20050202		2		0	111400
1103341392 SF		1	1	N	1	415600	415600	0	2184.58	2558.92	394.34	2184.58	0	80	80	0	95	95	0	CA	20050301	N	519500	519500		3.875	2184.58	SALINAS	93906	20050131		2		0	77900
1103341429 PD		1	1	N	1	248000	248000	0	1369.17	1587.97	218.8	1369.17	0	80	80	0	100	100	0	MD	20050301	N	310000	310000		3.25	1369.17	LAUREL	20723	20050131		2		0	62000
1103341519 PD		1	3	Y	1	270000	269718.98	281.02	2221.22	2221.22	0			75	75	0	75	75	0	MD	20050301	N	360000	0		0	2221.22	COLUMBIA	21044	20050216		7		0	0
1103341537 CO		3	2	N	1	630000	630000	0	2756.25	3478.88	722.63	2756.25	0	70	70	0	70	70	0	FL	20050301	N	900000	0		3.25	2756.25	PANAMA CITY BEACH	32408	20050204		2		0	0
1103341558 CO		1	1	N	1	183200	183200	0	935.08	1113.14	178.06	935.08	0	80	80	0	95	95	0	FL	20050301	N	229000	229000		3.75	935.08	MIAMI	33129	20050204		2		0	34350
1103341571 3F		3	2	N	1	213500	213500	0	889.58	1146.11	256.53	889.58	0	70	70	0	85	85	0	IL	20050301	N	305000	0		3.25	889.58	CALUMET CITY	60409	20050131		1		0	45750
1103341579 SF		1	1	N	1	364000	364000	0	1744.17	2124.21	380.04	1744.17	0	79.48	79.48	0	99.35	99.34	-0.01	CA	20050301	N	460000	458000	-2000	3.75	1744.17	OAKLAND	94606	20050128		7		0	91000
1103341588 SF		1	1	N	1	82000	81868.47	131.53	552.45	552.45	0			79.93	79.93	0	99.92	99.91	-0.01	IN	20050301	N	103000	102590	-410	0	552.45	PORTAGE	46368	20050208		2		0	20500
1103341681 CO		1	1	N	1	845000	845000	0	3872.92	4797.82	924.9	3872.92	0	65	65	0	90	89.99	-0.01	NY	20050301	N	1300000	1300000		3.875	3872.92	NEW YORK	10003	20050222		1		0	324000
1103341673 CO		1	1	N	1	262500	262500	0	1148.44	1449.53	301.09	1148.44	0	70	70	0	95	95	0	CA	20050301	N	495000	375000	-120000	3.875	1148.44	SAN DIEGO	92101	20050127		2		0	93750
1103341695 2F		3	1	N	1	304000	303475.05	524.95	1971.74	1971.74	0			80	80	0	80	80	0	CA	20050301	N	380000	380000		0	1971.74	LAKEWOOD	90715	20050105		2		0	0
1103341708 4F		3	3	Y	1	424900	424900	0	2035.98	2479.6	443.62	2035.98	0	70	70	0	70	70	0	CA	20050301	N	607000	0		3.875	2035.98	FRESNO	93711	20050207		2		0	0
1103341758 CO		2	1	N	1	140000	140000	0	670.83	817	146.17	670.83	0	70	70	0	70	70	0	FL	20050301	N	245000	200000	-45000	3.25	670.83	BRADENTON	34209	20050223		1		0	0
1103341761 4F		3	3	Y	1	424900	424900	0	2035.98	2479.6	443.62	2035.98	0	70	70	0	70	70	0	CA	20050301	N	607000	0		3.875	2035.98	FRESNO	93711	20050208		2		0	0
1103341778 3F		1	3	Y	1	619500	619500	0	2968.44	3615.23	646.79	2968.44	0	70	70	0	70	70	0	SC	20050301	N	885000	0		3.875	2968.44	CHARLESTON	29403	20050208		2		0	0
1103341781 CO		1	3	Y	1	145000	145000	0	664.58	823.29	158.71	664.58	0	53.51	53.51	0	53.51	53.51	0	CA	20050301	N	271000	0		3.75	664.58	NORTH HILLS	91343	20050202		2		0	0
1103341828 PD		3	1	N	1	112700	112700	0	540.02	657.69	117.67	540.02	0	70	70	0	90	90	0	AZ	20050301	N	161000	167500		3.5	540.02	QUEEN CREEK	85242	20050211		1		0	32200
1103341833 3F		1	1	N	1	189000	189000	0	945	1133.15	188.15	945	0	70	70	0	90	90	0	CA	20050301	N	270000	270000		3.875	945	LITTLEROCK AREA	93543	20050211		2		0	54000
1103341834 PD		1	1	N	1	185250	185067.04	182.96	1557.68	1557.68	0			95	95	0	95	95	0	FL	20050301	N	200000	195000	-5000	0	1557.68	PALM COAST	32137	20050203		7	35	30	0	0
1103341836 PD		3	1	N	1	193032	193032	0	1206.45	1349.71	143.26	1206.45	0	80	80	0	90	90	0	NV	20050301	N	242000	241290	-710	3.25	1206.45	LAS VEGAS	89122	20050218		2		0	24129
1103341859 4F		3	3	Y	1	252000	252000	0	1126.75	1411.13	282.38	1126.75	0	70	70	0	90	90	0	OR	20050301	N	360000	0		3.25	1126.75	BEND	97701	20050131		1		0	72000
1103341862 SF		3	2	N	1	570000	570000	0	2375	3059.88	684.88	2375	0	66.91	66.9	-0.01	66.91	66.9	-0.01	CA	20050301	N	852000	0		3.5	2375	PENNGROVE	94951	20050127		1		0	0
1103341869 SF		1	1	N	1	236000	236000	0	1204.58	1433.98	229.38	1204.58	0	80	80	0	95	95	0	NV	20050301	N	300000	295000	-5000	3.875	1204.58	LAS VEGAS	89156	20050209		2		0	44250
1103341911 SF		1	3	Y	1	161000	161000	0	754.69	926.81	172.12	754.69	0	70	70	0	90	90	0	AZ	20050301	N	230000	0		3.875	754.69	SUN CITY	85379	20050216		1		0	46000
1103341913 CO		3	3	Y	1	220500	220500	0	895.78	1166.9	271.12	895.78	0	70	70	0	70	70	0	CA	20050301	N	315000	0		3.75	895.78	CHULA VISTA	91911	20050203		2		0	0
1103341952 CO		3	1	N	1	97930	97930	0	408.04	525.71	117.67	408.04	0	70	70	0	90	90	0	FL	20050301	N	146000	139900	-6100	3.25	408.04	MIAMI	33126	20050210		1		0	27980
1103342111 SF		1	3	Y	1	375000	375000	0	1660.94	2085.89	424.95	1660.94	0	58.14	58.14	0	58.14	58.14	0	CA	20050301	N	645000	0		3.5	1660.94	MISSION VIEJO	92692	20050131		1		0	0
1103342116 SF		1	3	Y	1	208000	208000	0	931.67	1164.74	233.07	931.67	0	80	80	0	80	80	0	CA	20050301	N	260000	0		3.875	931.67	VICTORVILLE	92394	20050202		2		0	0
1103342169 CO		1	1	N	1	97930	97930	0	408.04	525.71	117.67	408.04	0	70	70	0	95	95	0	FL	20050301	N	146000	139900	-6100	3.25	408.04	MIAMI	33126	20050214		2		0	34975
1103342188 CO		1	1	N	1	292000	292000	0	1204.5	1558.61	354.11	1204.5	0	80	80	0	100	100	0	CA	20050301	N	365000	365000		3	1204.5	SANTA ANA	92707	20050128		2		0	73000
1103342189 SF		1	1	N	1	148720	148720	0	774.58	915.69	141.11	774.58	0	80	80	0	100	100	0	IL	20050301	N	186000	185900	-100	5	774.58	LYONS	60534	20050129		2		0	37180
1103342193 SF		1	1	N	1	292000	292000	0	1520.83	1797.89	277.06	1520.83	0	80	80	0	100	100	0	FL	20050301	N	365000	365000		5	1520.83	FORT LAUDERDALE	33308	20050128		2		0	73000
1103342194 PD		1	1	N	1	403000	403000	0	2350.83	2681.17	330.34	2350.83	0	79.99	79.99	0	94.99	94.99	0	VA	20050301	N	505000	503790	-1210	5	2350.83	ALDIE	20105	20050128		2		0	75560
1103342195 SF		1	3	Y	1	180000	180000	0	900	1037.76	137.76	900	0	91.43	91.43	0	91.43	91.43	0	GA	20050301	N	175000	0		5	900	LAWRENCEVILLE	30045	20050129		2		0	0
1103342201 CO		1	3	Y	1	120000	119913.75	86.25	475	625.98	150.98	474.88	-0.34	71	71.01	0.01	71	71.01	0.01	VA	20050301	N	169000	0		2.875	475	ALEXANDRIA	22312	20050128		1		0	0

elter loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342208	PD	1	1	N	1	768000	768000	0	4208	4892.22	684.22	4208	0	80	80	0	94.84	94.84	0	VA	20050301	N	965000	960000	-5000	3	4208	ASHBURN	20148	20050128	2			0	142418
1103342209	CO	1	1	N	1	208000	208000	0	858	1110.24	252.24	858	0	80	80	0	100	100	0	VA	20050301	N	261000	260000	-1000	3	858	ASHBURN	20147	20050222	2			0	52000
1103342212	SF	1	1	N	1	341050	341050	0	1811.83	2127.71	315.88	1811.83	0	95	95	0	95	95	0	VA	20050301	N	359000	359000		2.875	1811.83	CHESTER	23831	20050128	12	35	30	0	0
1103342213	PD	1	1	N	1	280000	280000	0	1516.67	1769.79	253.12	1516.67	0	80	80	0	95	95	0	NV	20050301	N	401000	350000	-51000	5	1516.67	LAS VEGAS	89129	20050128	2			0	52500
1103342215	PD	3	3	Y	1	185600	185300.97	598.03	1070.15	1070.15	0			88.52	88.52	0	88.52	88.52	0	VA	20050301	N	210000	0		3	1070.15	MANASSAS	20111	20050128	7			0	0
1103342217	PD	1	1	N	1	124000	124000	0	550.25	690.5	140.25	550.25	0	80	80	0	100	100	0	VA	20050301	N	160000	155000	-5000	3	550.25	LOCUST GROVE	22508	20050211	2			0	31000
1103342222	CO	3	1	N	1	248000	248000	0	1358.83	1579.78	220.95	1358.83	0	80	80	0	95	95	0	CA	20050301	N	310000	310000		3	1358.83	LOS ANGELES	91403	20050211	2			0	46500
1103342228	CO	1	1	N	1	126800	126800	0	700.04	811.91	111.87	700.04	0	80	80	0	100	100	0	CO	20050301	N	159000	158500	-500	6	700.04	CASTLE ROCK	80104	20050211	1			0	31700
1103342231	2F	3	1	N	1	252000	252000	0	1128.75	1411.13	282.38	1128.75	0	80	80	0	90	90	0	CA	20050301	N	315000	315000		2.875	1128.75	RANCHO CORDOVA	95670	20050128	2			0	31500
1103342236	PD	1	1	N	1	192000	192000	0	952	1144.97	192.97	952	0	80	80	0	100	100	0	MD	20050301	N	240500	240000	-500	3	952	COLUMBIA	21044	20050216	2			0	48000
1103342244	SF	3	1	N		95100	95100	0	465.59	562.55	96.96	465.59	0	79.98	79.98	0	79.98	79.98	0	OR	20050301	N	120000	118900	-1100	5	465.59	MADRAS	97741	20050128	2			0	0
1103342246	SF	1	2	N	1	232000	232000	0	821.67	1141.3	319.63	821.67	0	80	80	0	91.55	91.55	0	OR	20050301	N	290000	0		2.875	821.67	BROOKINGS	97415	20050128	2			0	33500
1103342248	SF	3	1	N	1	232000	232000	0	1077.83	1328.21	250.38	1077.83	0	80	80	0	95	95	0	OR	20050301	N	299000	290000	-9000	3	1077.83	LAKE OSWEGO	97034	20050217	2			0	43500
1103342249	SF	1	2	N	1	504000	504000	0	2184	2767.52	583.52	2184	0	80	80	0	100	100	0	CA	20050301	N	630000	0		3	2184	WESTMINSTER	92683	20050211	2			0	126000
1103342254	SF	1	1	N	1	336000	336000	0	1456	1845.01	389.01	1456	0	80	80	0	100	100	0	CA	20050301	N	420000	420000		3	1456	LAKEWOOD	90712	20050217	2			0	84000
1103342257	PD	3	1	N	1	119395	119395	0	671.8	774.39	102.79	671.8	0	80	80	0	95	95	0	AZ	20050301	N	150000	149244	-756	5	671.8	PHOENIX	85037	20050128	2			0	22387
1103342258	PD	3	1	N	1	122800	122800	0	690.75	796.48	105.73	690.75	0	79.94	79.94	0	94.91	94.92	0.01	AZ	20050301	N	156000	153610	-2390	5	690.75	MESA	85212	20050128	2			0	23000
1103342276	SF	1	3	Y	1	87400	87400	0	436.27	523.45	87.18	436.27	0	86.53	86.53	0	86.53	86.53	0	PA	20050301	N	101000	0		5.75	436.27	WEST MIFFLIN	15122	20041230	1	35	25	0	0
1103342284	SF	1	3	Y	1	94950	94950	0	553.08	631.07	77.99	553.08	0	90	90	0	90	90	0	CA	20050301	N	105500	0		6.25	553.08	BAKERSFIELD	93305	20041230	2	35	25	0	0
1103342315	SF	1	3	Y	1	125500	124819.95	680.05	679.79	793.25	113.46	678.11	-3.68	81.49	81.49	0	81.49	81.49	0	CA	20050301	N	154000	0		5.75	679.79	MODESTO	95358	20041230	1	35	22	0	0
1103342345	PD	1	2	N	1	143200	143200	0	661.11	816.67	155.56	661.11	0	80	80	0	100	100	0	CA	20050301	N	179000	0		5.75	661.11	REDDING	96001	20041230	2			0	35800
1103342350	SF	1	2	N	1	144800	144800	0	668.49	825.8	157.31	668.49	0	78.28	78.27	-0.01	97.84	97.84	0	CA	20050301	N	185000	0		5.75	668.49	MODESTO	95358	20041230	2			0	38200
1103342359	CO	1	2	N	1	148000	148000	0	722.73	874.06	151.33	722.73	0	77.9	77.89	-0.01	97.37	97.37	0	CA	20050301	N	190000	0		5.75	722.73	ANTIOCH	94509	20041230	2			0	37000
1103342371	SF	1	3	Y	1	155000	155000	0	742.71	904.54	161.83	742.71	0	50.81	50.82	0.01	50.81	50.82	0.01	CA	20050301	N	305000	0		5.75	742.71	GONZALES	93926	20041230	2			0	0
1103342381	CO	1	3	Y	1	166500	166500	0	851.93	1013.29	161.36	851.93	0	90	90	0	90	90	0	WA	20050301	N	185000	0		6	851.93	KIRKLAND	98034	20041230	2	35	25	0	0
1103342392	SF	1	2	N	1	172000	172000	0	858.57	1030.12	171.55	858.57	0	80	80	0	100	100	0	CA	20050301	N	215000	0		5.75	858.57	BAKERSFIELD	93308	20041230	1			0	43000
1103342398	SF	1	3	Y	1	173600	173519.93	80.07	801.45	990.04	188.59	801.08	-0.37	80	80	0	100	100	0	CA	20050301	N	217000	0		5.75	801.45	SACRAMENTO	95820	20041230	1			0	43400
1103342400	SF	1	3	Y	1	280000	280000	0	1631	1860.97	229.97	1631	0	86.95	86.96	0.01	86.95	86.96	0.01	CA	20050301	N	322000	0		5.75	1631	COMPTON	90220	20041230	1	35	25	0	0
1103342403	SF	1	3	Y	1	283500	283500	0	1559.25	1810.5	251.35	1559.25	0	90	90	0	90	90	0	CA	20050301	N	315000	0		6	1559.25	CERES	95307	20041230	2	35	25	0	0
1103342408	SF	1	3	Y	1	289000	289000	0	1414.9	1709.54	294.64	1414.9	0	79.83	79.83	0	79.83	79.83	0	CA	20050301	N	362000	0		5.75	1414.9	ANTIOCH	94509	20041230	2			0	0
1103342411	SF	1	3	Y	1	290400	290400	0	1431.43	1725.26	293.83	1431.43	0	80	80	0	100	100	0	CA	20050301	N	363000	0		5.75	1431.43	MORENO VALLEY	92551	20041230	1			0	72600
1103342412	SF	1	3	Y	1	291600	291600	0	1516.32	1793.54	277.22	1516.32	0	90	90	0	90	90	0	CA	20050301	N	324000	0		6.25	1516.32	STOCKTON	95206	20041230	2	35	25	0	0
1103342419	SF	1	3	Y	1	180000	179216.25	783.75	825	1022.02	197.02	821.41	-3.59	27.69	27.69	0	27.69	27.69	0	CA	20050301	N	650000	0		6	825	SAN FRANCISCO	94116	20041230	2			0	0
1103342420	CO	1	3	Y	1	180000	180000	0	882	1065.34	183.34	882	0	75	75	0	75	75	0	CA	20050301	N	240000	0		5.75	882	SAN DIEGO	92154	20041230	2			0	0
1103342432	SF	1	3	Y	1	189000	189000	0	1022.18	1193.37	171.19	1022.18	0	90	90	0	90	90	0	CA	20050301	N	210000	0		6.25	1022.18	STOCKTON	95215	20041230	2	35	25	0	0
1103342462	SF	1	3	Y	1	308750	308750	0	1605.5	1899.02	293.52	1605.5	0	95	95	0	95	95	0	CA	20050301	N	325000	0		6.25	1605.5	FAIRFIELD	94533	20041230	2	35	30	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342465	SF	1	3	Y	1	204000	204000	0	1188.3	1355.85	167.55	1188.3	0	80	80	0	80	80	0	CA	20050301	N	255000	0		6	1188.3	MODESTO	95351	20041230	2			0	0
1103342481	CO	1	3	Y	1	220000	220000	0	1009.25	1249.83	240.58	1009.25	0	80	80	0	80	80	0	CA	20050301	N	275000	0		5.75	1009.25	NORTH HILLS(LA)	91343	20041230	1			0	0
1103342484	SF	1	3	Y	1	221925	221925	0	1257.58	1448.78	189.2	1257.58	-0.01	75	75	0	75	75	0	CA	20050301	N	295900	0		5.75	1257.58	RIVERSIDE	92504	20041230	1			0	0
1103342486	SF	1	1	N	1	223200	223200	0	1093.68	1321.03	227.35	1093.68	0	80	80	0	100	100	0	CA	20050301	N	279000	279000		5.75	1093.68	SACRAMENTO	95823	20041230	2			0	55800
1103342488	SF	1	2	N	1	224000	224000	0	1071.47	1305.78	234.31	1071.47	0	80	80	0	100	100	0	CA	20050301	N	280000	0		5.75	1071.47	OROVILLE	95965	20041230	2			0	56000
1103342490	CO	1	1	N	1	228000	228000	0	1045	1294.58	249.58	1045	0	80	80	0	100	100	0	CA	20050301	N	285000	285000		5.75	1045	UNION CITY	94587	20041230	4			0	57000
1103342498	CO	1	2	N	1	236456	236456	0	1091.84	1348.51	256.67	1091.64	0	80	80	0	100	100	0	CA	20050301	N	295570	0		5.75	1091.84	RANCHO CUCAMONG	91739	20041230	2			0	59114
1103342502	SF	1	2	N	1	240417	240417	0	1178.04	1422.93	244.89	1178.04	0	81.49	81.5	0.01	81.49	81.5	0.01	CA	20050301	N	295000	0		5.75	1178.04	RIVERSIDE	92503	20041230	2	35	22	0	0
1103342510	SF	1	3	Y	1	247000	247000	0	1438.78	1641.64	202.86	1438.78	0	95	95	0	95	95	0	CA	20050301	N	260000	0		6.25	1438.78	SACRAMENTO	95823	20041230	2	35	30	0	0
1103342512	SF	1	3	Y	1	248000	247987.59	12.41	1328.87	1556.13	227.26	1328.8	-0.07	80	80	0	100	100	0	CA	20050301	N	310000	0		6	1328.87	VISTA	92084	20041230	1			0	62000
1103342518	CO	1	3	Y	1	249600	249600	0	1342.64	1570.26	227.62	1342.64	0	80	80	0	100	100	0	CA	20050301	N	312000	0		6	1342.64	SAN JOSE	95118	20041230	2			0	62400
1103342518	SF	1	3	Y	1	250750	250750	0	1591.22	1773.07	181.85	1591.22	0	85	85	0	85	85	0	CA	20050301	N	295000	0		6	1591.22	SACRAMENTO	95823	20041230	2	35	22	0	0
1103342528	PD	1	3	Y	1	252000	252000	0	1286.25	1531.18	244.93	1286.25	0	81.81	81.82	0.01	81.81	81.82	0.01	CA	20050301	N	308000	0		6	1286.25	PINOLE	94564	20041230	1	35	22	0	0
1103342532	SF	1	3	Y	1	253600	253600	0	1348.31	1582.96	234.65	1348.31	0	80	80	0	100	100	0	CA	20050301	N	317000	0		5.75	1348.31	BAY POINT	94565	20041230	1			0	63400
1103342535	PD	1	3	Y	1	254700	253294.88	1405.12	1405.1	1630.03	224.93	1397.34	-7.76	90	90	0	90	90	0	CO	20050301	N	283000	0		6	1405.1	THORNTON	80241	20041230	2	35	25	0	0
1103342536	SF	1	3	Y	1	255000	255000	0	1272.88	1527.21	254.33	1272.88	-0.01	75	75	0	75	75	0	CA	20050301	N	340000	0		6	1272.88	FAIRFIELD	94533	20041230	2			0	0
1103342540	SF	1	2	N	1	314400	314400	0	1497.33	1827.77	330.44	1497.33	0	80	80	0	100	100	0	CA	20050301	N	393000	0		5.25	1497.33	CARMICHAEL	95608	20041230	2			0	78600
1103342541	SF	1	3	Y	1	314500	314500	0	1514.84	1841.33	326.49	1514.84	0	85	85	0	85	85	0	CA	20050301	N	370000	0		6	1514.84	SAN DIEGO	92114	20041230	2	35	22	0	0
1103342548	SF	1	2	N	1	316800	316800	0	1581.58	1882.1	320.54	1581.58	0	80	80	0	100	100	0	CA	20050301	N	396000	0		5.75	1581.58	SALINAS	93905	20041230	2			0	79200
1103342550	SF	1	3	Y	1	319500	319500	0	1341.9	1722.98	381.08	1341.9	0	90	90	0	90	90	0	CA	20050301	N	355000	0		5.75	1341.9	CUDAHY	90201	20041230	1	35	25	0	0
1103342552	SF	1	3	Y	1	321000	321000	0	1682.58	1984.81	302.23	1682.58	0	75	75	0	75	75	0	CA	20050301	N	428000	0		5.75	1682.58	VISTA	92084	20041230	2			0	0
1103342553	SF	1	3	Y	1	256500	256500	0	1255.78	1517.29	261.51	1255.78	0	90	90	0	90	90	0	CA	20050301	N	285000	0		6	1255.78	SACRAMENTO	95828	20041230	2	35	25	0	0
1103342555	SF	1	3	Y	1	257000	257000	0	1282.86	1539.19	256.33	1282.86	0	61.92	61.93	0.01	61.92	61.93	0.01	CA	20050301	N	415000	0		6	1282.86	ANAHEIM	92805	20041230	2			0	0
1103342567	SF	1	2	N	1	260800	259300	1500	1247.49	1520.3	272.81	1240.32	-7.17	79.4	79.39	-0.01	99.24	99.24	0	FL	20050301	N	328500	0		5.75	1247.49	SAFETY HARBOR	34695	20041230	1			0	65200
1103342568	SF	1	3	Y	1	258000	256000	0	1029.33	1347.01	317.68	1029.33	0	80	80	0	100	100	0	WA	20050301	N	320000	0		3	1029.33	TACOMA	98407	20050216	2			0	64000
1103342587	CO	1	3	Y	1	270750	270750	0	1468.56	1711.32	244.76	1468.56	0	95	95	0	95	95	0	CA	20050301	N	285000	0		6.25	1468.56	SAN JOSE	95111	20041230	1	35	30	0	0
1103342588	CO	1	1	N	1	216000	216000	0	938	1188.08	250.08	938	0	80	80	0	100	100	0	CA	20050301	N	270000	270000		3	938	SAN JOSE	95122	20050211	2			0	54000
1103342591	SF	1	2	N	1	271960	271960	0	1255.55	1550.99	295.44	1255.55	0	80	80	0	100	100	0	CA	20050301	N	339950	0		5.75	1255.55	STOCKTON	95208	20041230	2			0	67990
1103342592	SF	1	1	N	1	400000	400000	0	1668.67	2147.29	480.62	1668.67	0	80	80	0	100	100	0	CA	20050301	N	500000	500000		2.875	1668.67	LONG BEACH	90813	20050128	2			0	100000
1103342593	SF	1	3	Y	1	272000	272000	0	1416.67	1674.75	258.08	1416.67	0	80	80	0	100	100	0	CA	20050301	N	340000	0		6	1416.67	SAN FERNANDO	91340	20041230	2			0	68000
1103342594	PD	3	1	N	1	196000	196000	0	828.92	1061.17	232.25	828.92	0	80	80	0	94.25	94.25	0	NV	20050301	N	245000	245000		3	828.92	LAS VEGAS	89108	20050128	2			0	34912
1103342595	CO	3	3	Y	1	228000	228000	0	997.5	1259.02	261.52	997.5	0	80	80	0	80	80	0	CA	20050301	N	285000	0		2.875	997.5	WALNUT CREEK	94598	20050128	2			0	0
1103342598	SF	1	3	Y	1	272000	272000	0	1453.13	1711.18	248.05	1453.13	0	80	80	0	100	100	0	CA	20050301	N	340000	0		6	1453.13	SUISUN CITY	94585	20041230	2			0	68000
1103342600	SF	1	1	N	1	332000	332000	0	1369.5	1772.12	402.62	1369.5	0	80	80	0	100	100	0	CA	20050301	N	415000	415000		3	1369.5	BELLFLOWER	90706	20050222	2			0	83000
1103342608	PD	1	1	N	1	353000	353000	0	1691.46	2060.01	368.55	1691.46	0	89.83	89.82	-0.01	89.83	89.82	-0.01	CA	20050301	N	397000	393000	-4000	3	1691.46	CHINO	91710	20050218	8	35	25	0	0
1103342612	SF	3	1	N	1	171657.5	171657.5	0	1182.28	1274.55	112.29	1182.28	0	85	85	0	94.97	94.98	0.01	WA	20050301	N	201950	201950		5	1182.28	PASCO	99301	20050128	7			0	20150

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342615	SF	1	2	N	1	260000	260000	0	1284.5	1500.69	308.19	1284.5	0	80	80	0	100	100	0	CA	20050301	N	350000	0		5.75	1284.5	BAKERSFIELD	93311	20041230		2			0	70000
1103342618	SF	3	2	N	1	200000	200000	0	770.83	1028.28	257.45	770.83	0	80	80	0	80	80	0	CA	20050301	N	250000	0		2.75	770.83	PALMDALE	93550	20050128		2			0	0
1103342620	SF	3	2	N	1	208000	208000	0	801.67	1059.41	257.74	801.67	0	80	80	0	80	80	0	CA	20050301	N	260000	0		2.75	801.67	PALMDALE	93552	20050128		2			0	0
1103342622	SF	1	1	N	1	336000	336000	0	1351	1767.96	416.96	1351	0	80	80	0	100	100	0	CA	20050301	N	420000	420000		3	1351	LAKEWOOD	90713	20050218		2			0	84000
1103342628	SF	1	1	N	1	172000	172000	0	745.33	944.47	199.14	745.33	0	80	80	0	100	100	0	CA	20050301	N	230000	215000	-15000	3	745.33	RIVERSIDE	92504	20050216		1			0	43000
1103342629	SF	1	3	Y	1	296000	296000	0	1477.53	1772.77	295.24	1477.53	0	80	80	0	100	100	0	CA	20050301	N	370000	0		6	1477.53	TURLOCK	95382	20041230		2			0	74000
1103342630	PD	1	1	N	1	323100	323100	0	2019.37	2250.16	230.79	2019.38	0.01	90	90	0	90	90	0	MD	20050301	N	370000	359000	-11000	5	2019.37	CHELTENHAM	20623	20050128		12	35	25	0	0
1103342631	PD	1	3	Y	1	297000	297000	0	1731.26	1974.95	243.69	1731.26	0	90	90	0	90	90	0	CA	20050301	N	330000	0		6	1731.26	OAKLEY	94561	20041230		1	35	25	0	0
1103342633	SF	1	3	Y	1	297900	297735.27	164.73	1735.27	1979.94	244.67	1734.31	-0.96	90	90	0	90	90	0	CA	20050301	N	331000	0		6.25	1735.27	SAN PABLO	94806	20041230		2	35	25	0	0
1103342635	SF	1	3	Y	1	268000	268000	0	1735.85	1980.6	244.75	1735.85	0	93.12	93.13	0	93.12	93.13	0	CA	20050301	N	320000	0		6.25	1735.85	RANCHO CORDOVA	95670	20041230		2	35	30	0	0
1103342636	SF	1	1	N	1	180000	180000	0	966.67	1091.48	124.81	966.67	0	80	80	0	100	100	0	FL	20050301	N	212000	200000	-12000	5	966.67	NAPLES	34120	20050128		2			0	40000
1103342639	SF	1	3	Y	1	304000	304000	0	1707.47	1959.72	252.25	1707.47	0	95	95	0	95	95	0	CA	20050301	N	320000	0		6.5	1707.47	CERES	95307	20041230		1	35	30	0	0
1103342640	SF	2	1	N	1	151200	151200	0	771.75	918.71	146.96	771.75	0	90	90	0	90	90	0	AZ	20050301	N	168000	168000		2.875	771.75	TUCSON	85710	20050128		2	35	25	0	0
1103342651	SF	1	3	Y	1	232000	232000	0	1015	1281.11	266.11	1015	0	68.23	68.24	0.01	68.23	68.24	0.01	CA	20050301	N	340000	0		3.25	1015	RIVERSIDE	92504	20050128		1			0	0
1103342653	SF	1	2	N	1	326500	326782.26	1717.74	1639.76	1967.41	327.65	1631.19	-8.57	68.79	68.78	-0.01	68.79	68.78	-0.01	VA	20050301	N	370000	0		6	1639.76	SPRINGFIELD	22151	20041230		2	35	25	0	0
1103342654	CO	1	1	N	1	471200	471200	0	2140.03	2660.66	520.63	2140.03	0	80	80	0	100	100	0	CA	20050301	N	589000	589000		3	2140.03	OXNARD	93030	20050216		2			0	117800
1103342662	SF	1	3	Y	1	333750	333750	0	1571.41	1926.52	355.11	1571.41	0	71.01	71.01	0	71.01	71.01	0	CA	20050301	N	470000	0		5.75	1571.41	SAN DIEGO	92114	20041230		2			0	0
1103342665	SF	1	3	Y	1	334000	334000	0	1738.19	2055.41	317.22	1738.19	0	84.55	84.56	0.01	84.55	84.56	0.01	CA	20050301	N	395000	0		6.25	1738.19	MURRIETA	92563	20041230		2	35	22	0	0
1103342667	PD	1	3	Y	1	336000	335915.93	84.07	1681.4	2015.57	334.17	1680.98	-0.42	80	80	0	80	80	0	CA	20050301	N	420000	0		6	1681.4	LATHROP	95330	20041230		1			0	0
1103342675	SF	1	2	N	1	340000	340000	0	1675.92	2019.93	344.01	1675.92	0	80	80	0	100	100	0	CA	20050301	N	425000	0		5.75	1675.92	KING CITY	93930	20041230		1			0	85000
1103342681	SF	1	3	Y	1	342000	342000	0	1782.69	2106.87	324.19	1782.68	-0.01	90	90	0	90	90	0	CA	20050301	N	380000	0		6	1782.69	TRACY	95376	20041230		2	35	25	0	0
1103342682	SF	1	3	Y	1	346750	346750	0	2019.82	2304.61	284.79	2019.82	0	95	95	0	95	95	0	CA	20050301	N	365000	0		6.25	2019.82	ANTIOCH	94509	20041230		2	35	30	0	0
1103342693	CO	1	3	Y	1	351000	351000	0	1898.33	2216.25	317.92	1898.33	0	90	90	0	90	90	0	CA	20050301	N	390000	0		6.25	1898.33	SAN MATEO	94403	20041230		2	35	25	0	0
1103342697	CO	1	2	N	1	351200	351200	0	1665.27	2036.14	370.87	1665.27	0	80	80	0	100	100	0	CA	20050301	N	439000	0		5.75	1665.27	PORT HUENEME	93041	20041230		2			0	87800
1103342698	SF	1	1	N	1	367200	367200	0	2138.94	2440.53	301.59	2138.94	0	80	80	0	100	100	0	CA	20050301	N	459000	459000		5	2138.94	ANAHEIM	92805	20050218		2			0	91800
1103342705	SF	1	3	Y	1	360000	360000	0	1797	2158.07	358.07	1797	0	80	80	0	100	100	0	CA	20050301	N	450000	0		5.75	1797	HAYWARD	94544	20041230		2			0	90000
1103342706	SF	1	3	Y	1	360000	360000	0	1834.5	2185.07	350.57	1834.5	0	90	90	0	90	90	0	CA	20050301	N	400000	0		6.25	1834.5	OAKLAND	94612	20041230		2	35	25	0	0
1103342711	SF	1	3	Y	1	360000	360000	0	1873.5	2215.41	341.91	1873.5	0	80	80	0	100	100	0	CA	20050301	N	450000	0		6	1873.5	BALDWIN PARK	91706	20041230		1			0	90000
1103342717	SF	1	2	N	1	364000	364000	0	1789.67	2159.02	369.35	1789.67	0	80	80	0	100	100	0	NV	20050301	N	455000	0		5.75	1789.67	N LAS VEGAS	89031	20041230		2			0	91000
1103342719	SF	1	2	N	1	364000	364000	0	1816.97	2180.02	363.05	1816.97	0	80	80	0	100	100	0	CA	20050301	N	455000	0		5.75	1816.97	HAYWARD	94541	20041230		2			0	91000
1103342722	SF	1	3	Y	1	365000	365000	0	1788.5	2160.28	371.78	1788.5	0	84.1	84.1	0	84.1	84.1	0	CA	20050301	N	434000	0		5.75	1788.5	SALINAS	93907	20041230		2	35	22	0	0
1103342727	PD	1	3	Y	1	368000	368000	0	1760.27	2145.21	384.94	1760.27	0	80	80	0	100	100	0	CA	20050301	N	460000	0		6	1760.27	COOL	95814	20041230		2			0	92000
1103342730	SF	1	3	Y	1	370000	370000	0	1774.46	2180.39	365.93	1774.46	0	94.67	94.67	0	94.67	94.67	0	CA	20050301	N	390000	0		6.25	1774.46	SANTA MARIA	93454	20041230		1	35	30	0	0
1103342731	SF	1	2	N	1	372000	372000	0	1701.9	2109.84	407.94	1701.9	0	80	80	0	100	100	0	CA	20050301	N	465000	0		6	1701.9	CONCORD	94521	20041230		2			0	93000
1103342732	SF	1	3	Y	1	374000	374000	0	1817.02	2201.61	384.59	1817.02	0	85	85	0	85	85	0	CA	20050301	N	440000	0		6	1817.02	WEST COVINA	91792	20041230		1	35	22	0	0
1103342733	SF	1	3	Y	1	375000	375000	0	1796.88	2188.4	391.52	1796.88	-0.01	78.12	78.13	0	78.12	78.13	0	CA	20050301	N	480000	0		5.75	1796.88	GRANITE BAY	95746	20041230		2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342734	SF	1	2	N	1	375200	375200	0	1838.48	2220.65	352.17	1838.48	0	80	80	0	100	100	0	CA	20050301	N	469000	0	5.75	1838.48	ANAHEIM	92805	20041230	2			0	93800
1103342737	SF	1	3	Y	1	378000	378000	0	1850.63	2236.01	385.38	1850.63	-0.01	70	70	0	70	70	0	CA	20050301	N	540000	0	5.75	1850.63	SAN JOSE	95123	20041230	1			0	0
1103342740	SF	1	2	N	1	382500	382550.63	1949.37	1949.16	2321.64	372.48	1939.22	-9.94	90	90	0	90	90	0	CA	20050301	N	425000	0	5.75	1949.16	ANTIOCH	94531	20041230	2	35	25	0	0
1103342741	SF	1	3	Y	1	382500	382500	0	1992.19	2355.12	362.93	1992.19	0	90	90	0	90	90	0	CA	20050301	N	425000	0	6.25	1992.19	HAYWARD	94541	20041230	2	35	25	0	0
1103342742	SF	1	3	Y	1	384000	383999.74	0.26	2001.6	2365.6	364	2001.6	0	80	80	0	100	100	0	CA	20050301	N	480000	0	6	2001.6	UNION CITY	94587	20041230	1			0	96000
1103342747	PD	1	3	Y	1	388000	388000	0	1938.77	2323.78	385.99	1938.77	0	80	80	0	100	100	0	CA	20050301	N	485000	0	5.75	1938.77	FAIRFIELD	94534	20041230	1			0	97000
1103342752	SF	1	2	N	1	394400	394400	0	1845.46	2267.9	422.44	1845.46	0	80	80	0	100	100	0	CA	20050301	N	493000	0	5.75	1845.46	COTATI	94931	20041230	2			0	98600
1103342756	SF	1	3	Y	1	396000	396000	0	1937.1	2341.22	404.12	1937.1	0	90	90	0	90	90	0	CA	20050301	N	440000	0	6	1937.1	MISSION HILLS(LA)	91345	20041230	1	35	25	0	0
1103342758	SF	1	3	Y	1	399000	399000	0	2079.79	2458.01	378.22	2079.79	0	95	95	0	95	95	0	CA	20050301	N	420000	0	6.25	2079.79	TRACY	95376	20041230	2	35	30	0	0
1103342760	SF	1	3	Y	1	399500	399500	0	1952.58	2360.64	408.06	1952.58	0	85	85	0	85	85	0	CA	20050301	N	470000	0	6	1952.58	STOCKTON	95219	20041230	1	35	22	0	0
1103342765	SF	1	3	Y	1	405000	405000	0	1852.88	2297.01	444.13	1852.88	-0.01	77.14	77.14	0	77.14	77.14	0	CA	20050301	N	525000	0	5.75	1852.88	SANTA ROSA	95404	20041230	1			0	0
1103342768	SF	1	3	Y	1	405000	405000	0	2109.38	2493.65	384.27	2109.38	-0.01	90	90	0	90	90	0	CA	20050301	N	450000	0	6.25	2109.38	HAYWARD	94544	20041230	2	35	25	0	0
1103342767	2F	1	3	Y	1	405000	405000	0	1991.25	2402.2	410.95	1991.25	0	90	90	0	90	90	0	CA	20050301	N	450000	0	6	1991.25	OAKLAND	94605	20041230	1	35	25	0	0
1103342768	SF	1	3	Y	1	405000	402733.28	2266.72	1874.14	2313.03	438.89	1883.65	-10.49	90	90	0	90	90	0	CA	20050301	N	450000	0	6	1874.14	ANTIOCH	94531	20041230	2	35	25	0	0
1103342771	SF	1	3	Y	1	406000	406000	0	1860.83	2305.22	444.39	1860.83	0	82.02	82.02	0	82.02	82.02	0	CA	20050301	N	495000	0	6	1860.83	SAN JOSE	95111	20041230	2	35	22	0	0
1103342773	SF	1	2	N	1	408000	408000	0	2036.6	2443.54	406.94	2036.6	0	80	80	0	100	100	0	CA	20050301	N	510000	0	5.75	2036.6	HAYWARD	94545	20041230	2			0	102000
1103342775	SF	1	2	N	1	411200	411200	0	1949.77	2384	434.23	1949.77	0	80	80	0	100	100	0	CA	20050301	N	514000	0	5.75	1949.77	ANTIOCH	94531	20041230	2			0	102800
1103342778	SF	1	3	Y	1	413250	413250	0	2238.44	2612.02	373.58	2238.44	0	95	95	0	95	95	0	CA	20050301	N	435000	0	5.75	2238.44	SOLEDAD	93960	20041230	2	35	30	0	0
1103342779	SF	1	3	Y	1	414400	414400	0	2077.18	2488.54	411.36	2077.18	0	80	80	0	100	100	0	CA	20050301	N	518000	0	6	2077.18	SAN JOSE	95111	20041230	1			0	103600
1103342780	SF	1	3	Y	1	418500	418500	0	2350.58	2711.6	361.02	2350.58	-0.01	90	90	0	90	90	0	CA	20050301	N	465000	0	6.25	2350.58	MURRIETA	92562	20041230	2	35	25	0	0
1103342781	SF	1	3	Y	1	418500	418500	0	2007.06	2443.58	436.52	2007.06	0	90	90	0	90	90	0	CA	20050301	N	465000	0	6	2007.06	SAN JOSE	95112	20041230	2	35	25	0	0
1103342786	SF	1	3	Y	1	424000	424000	0	1992.8	2444.8	452	1992.8	0	80	80	0	100	100	0	CA	20050301	N	530000	0	5.75	1992.8	SAN JOSE	95148	20041230	2			0	106000
1103342790	SF	1	2	N	1	427500	427500	0	2053.78	2498.85	445.07	2053.78	0	95	95	0	95	95	0	CA	20050301	N	450000	0	6	2053.78	MOUNTAIN VIEW	94043	20041230	1	35	30	0	0
1103342792	SF	1	2	N	1	427500	427500	0	2050.22	2498.13	445.91	2050.22	0	95	95	0	95	95	0	CA	20050301	N	450000	0	6	2050.22	LINDEN	95236	20041230	2	35	30	0	0
1103342796	PD	1	2	N	1	428000	428000	0	2008.03	2465.16	457.13	2008.03	0	80	80	0	100	100	0	CA	20050301	N	535000	0	5.75	2008.03	SACRAMENTO	95834	20041230	2			0	107000
1103342798	PD	1	3	Y	1	432000	432000	0	1897.2	2360.87	463.67	1897.2	0	90	90	0	90	90	0	CA	20050301	N	480000	0	6	1897.2	SAN JOSE	95111	20041230	2	35	25	0	0
1103342799	PD	1	3	Y	1	488000	488000	0	2517.27	2985.68	468.41	2517.27	0	80	80	0	100	100	0	CA	20050301	N	610000	0	6	2517.27	UPLAND	91784	20041230	1			0	122000
1103342802	SF	1	3	Y	1	492000	492000	0	2558.4	3028.13	467.73	2558.4	0	90.27	90.28	0.01	90.27	90.28	0.01	CA	20050301	N	545000	0	5.75	2558.4	SAN JOSE	95116	20041230	1	35	30	0	0
1103342803	SF	1	2	N	1	492000	492000	0	2117.65	2691	573.35	2117.65	0	80	80	0	100	100	0	CA	20050301	N	615000	0	5.75	2117.65	SAN JOSE	95128	20041230	2			0	123000
1103342804	SF	1	2	N	1	495200	495200	0	2426.48	2930.88	504.4	2426.48	0	80	80	0	100	100	0	CA	20050301	N	619000	0	5.75	2426.48	LA HABRA	90631	20041230	2			0	123800
1103342808	CO	1	1	N	1	228000	228000	0	1045	1294.56	249.56	1045	0	80	80	0	100	100	0	CA	20050301	N	285000	285000	3.75	1045	VISTA	92081	20050204	2			0	57000
1103342811	SF	1	3	Y	1	500000	500000	0	2708.33	3160.34	452.01	2708.33	0	80	80	0	80	80	0	CA	20050301	N	625000	0	6	2708.33	HAYWARD	94544	20041230	2			0	0
1103342812	SF	1	3	Y	1	501500	501500	0	2409.29	2931.4	522.11	2409.29	0	85	85	0	85	85	0	CA	20050301	N	590000	0	6	2409.29	SAN MATEO	94401	20041230	2	35	22	0	0
1103342813	SF	1	3	Y	1	482800	482800	0	2667.47	3093.02	425.55	2667.47	0	85	85	0	85	85	0	CA	20050301	N	568000	0	6	2667.47	UNION CITY	94587	20041230	2	35	22	0	0
1103342814	SF	1	3	Y	1	483571	483571	0	2413.83	2896.14	482.31	2413.83	0	94.81	94.82	0.01	94.81	94.82	0.01	CA	20050301	N	510000	0	6	2413.83	GILROY	95020	20041230	1	35	30	0	0
1103342820	CO	1	3	Y	1	436500	436500	0	2382.58	2773.35	390.79	2382.58	0	90	90	0	90	90	0	CA	20050301	N	485000	0	6.25	2382.58	ALISO VIEJO	92656	20041230	2	35	25	0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342821	SF	1	2	N	1	437000	437000	0	2363.44	2759.26	395.82	2363.44	0	95	95	0	95	95	0	CA	20050301	N	460000	0		6	2363.44	ROCKLIN	95677	20041230	2	35	30	0	0
1103342823	SF	1	3	Y	1	440000	440000	0	2057	2528.72	471.72	2057	0	80	80	0	100	100	0	CA	20050301	N	550000	0		5.75	2057	VACAVILLE	95687	20041230	1			0	110000
1103342828	SF	1	2	N	1	440000	440000	0	2196.33	2635.19	438.86	2196.33	0	80	80	0	100	100	0	CA	20050301	N	550000	0		5.75	2196.33	SAN JOSE	95111	20041230	2			0	110000
1103342829	2F	1	2	N	1	446400	446400	0	2200.38	2652.05	451.67	2200.38	0	80	80	0	100	100	0	CA	20050301	N	558000	0		5.75	2200.38	SAN JOSE	95112	20041230	1			0	111600
1103342830	SF	1	3	Y	1	446500	446500	0	2275.29	2710.09	434.8	2275.29	0	94.79	94.8	0.01	94.79	94.8	0.01	CA	20050301	N	471000	0		6.25	2275.29	HOLLISTER	95023	20041230	2	35	30	0	0
1103342834	SF	1	3	Y	1	459000	459000	0	2675.59	3052.2	376.61	2675.59	0	89.82	89.82	0	89.82	89.82	0	CA	20050301	N	511000	0		6	2675.59	SAN DIEGO	92139	20041230	2	35	25	0	0
1103342842	SF	1	2	N	1	460000	460000	0	2108.33	2611.83	503.5	2108.33	0	80	80	0	100	100	0	CA	20050301	N	575000	0		5.75	2108.33	SAN JOSE	95131	20041230	1			0	115000
1103342845	SF	1	2	N	1	464000	464000	0	2128.6	2636	507.4	2128.6	0	80	80	0	100	100	0	CA	20050301	N	580000	0		5.75	2128.6	SAN DIEGO	92129	20041230	2			0	116000
1103342848	SF	1	2	N	1	464000	464000	0	1983.6	2527.85	544.25	1983.6	0	80	80	0	100	100	0	CA	20050301	N	580000	0		5.75	1983.6	SAN FRANCISCO	94134	20041230	2			0	116000
1103342847	SF	1	3	Y	1	465500	465500	0	2760.03	3133.02	372.99	2760.03	0	95	95	0	95	95	0	CA	20050301	N	490000	0		6.25	2760.03	HAYWARD	94545	20041230	2	35	30	0	0
1103342848	SF	1	3	Y	1	467400	467400	0	2479.17	2912.91	433.74	2479.17	0	95	95	0	95	95	0	CA	20050301	N	492000	0		6.25	2479.17	VAN NUYS	91406	20041230	2	35	30	0	0
1103342849	SF	1	2	N	1	468000	468000	0	2209.35	2705.9	496.55	2209.35	0	80	80	0	100	100	0	WA	20050301	N	585000	0		5.75	2209.35	LAKE FOREST PARK	98155	20041230	2			0	117000
1103342852	SF	1	3	Y	1	468600	468600	0	2569.49	2986.57	417.08	2569.49	0	91.16	91.17	0.01	91.16	91.17	0.01	CA	20050301	N	514000	0		6	2569.49	SAN DIEGO	92104	20041230	2	35	30	0	0
1103342854	SF	1	3	Y	1	470000	470000	0	2351.98	2819.4	467.44	2351.98	0	87.03	87.04	0.01	87.03	87.04	0.01	CA	20050301	N	540000	0		6	2351.98	SAN JOSE	95127	20041230	2	35	25	0	0
1103342855	SF	1	3	Y	1	472500	472500	0	2703.09	3100.83	397.74	2703.09	0	90	90	0	90	90	0	CA	20050301	N	525000	0		6	2703.09	SAN JOSE	95127	20041230	2	35	25	0	0
1103342857	SF	1	3	Y	1	475000	472130	2870	2869.79	3240.34	370.55	2852.45	-17.34	95	95	0	95	95	0	CA	20050301	N	500000	0		6.25	2869.79	HAYWARD	94541	20041230	1	35	30	0	0
1103342860	SF	1	3	Y	1	479750	479750	0	2594.65	3029.19	434.54	2594.65	0	85	95	0	95	95	0	CA	20050301	N	505000	0		6.25	2594.65	CONCORD	94521	20041230	2	35	30	0	0
1103342861	PD	1	3	Y	1	480000	480000	0	2507.2	2961.06	453.86	2507.2	0	80	80	0	100	100	0	CA	20050301	N	600000	0		6	2507.2	PALM DESERT	92211	20041230	1			0	120000
1103342863	SF	1	3	Y	1	480000	478902.33	1097.67	2346	2836.31	490.31	2340.64	-5.36	80	80	0	100	100	0	CA	20050301	N	600000	0		6	2346	SEASIDE	93955	20041230	1			0	120000
1103342865	SF	1	3	Y	1	482000	482000	0	2832.12	3063.39	431.27	2832.12	0	94.5	94.51	0.01	94.5	94.51	0.01	CA	20050301	N	510000	0		6.25	2832.12	PINOLE	94564	20041230	2	35	30	0	0
1103342867	SF	1	3	Y	1	484500	484500	0	2822.21	3220.14	397.93	2822.21	0	95	95	0	95	95	0	CA	20050301	N	510000	0		6.5	2822.21	HAYWARD	94544	20041230	2	35	30	0	0
1103342868	SF	1	3	Y	1	503114	503114	0	2570.07	3058.6	488.53	2570.07	0	84.56	84.56	0	84.56	84.56	0	CA	20050301	N	595000	0		5.75	2570.07	HAWTHORNE	90250	20041230	1	35	22	0	0
1103342869	2F	1	3	Y	1	553078	553078	0	2530.33	3136.85	606.52	2530.33	0	85.09	85.09	0	85.09	85.09	0	CA	20050301	N	650000	0		5.75	2530.33	OAKLAND	94608	20041230	1	35	25	0	0
1103342871	SF	1	3	Y	1	556000	556000	0	2695.83	3423.39	527.56	2695.83	0	80	80	0	100	100	0	CA	20050301	N	695000	0		5.75	2695.83	PACIFICA	94044	20041230	2			0	139000
1103342872	CO	1	2	N	1	557600	557600	0	2458.09	3092.92	634.83	2458.09	0	80	80	0	100	100	0	CA	20050301	N	697000	0		5.75	2458.09	BEVERLY HILLS	90212	20041230	2			0	139400
1103342875	SF	1	2	N	1	562500	562478.13	21.87	2578.13	3193.81	615.68	2578.02	-0.11	90	90	0	90	90	0	CA	20050301	N	625000	0		5.75	2578.13	UNION CITY	94587	20041230	2	35	25	0	0
1103342877	SF	1	2	N	1	568000	568000	0	2835.27	3401.8	566.53	2835.27	0	80	80	0	100	100	0	CA	20050301	N	710000	0		5.75	2835.27	DALY CITY	94015	20041230	1			0	142000
1103342878	SF	1	2	N	1	575876.8	575876.8	0	2840.99	3423.11	582.12	2840.99	0	80	80	0	100	100	0	CA	20050301	N	719846	0		5.75	2840.99	SAN JOSE	95125	20041230	2			0	143970
1103342883	CO	1	2	N	1	507200	507200	0	2500.07	3013.26	513.19	2500.07	0	80	80	0	100	100	0	CA	20050301	N	634000	0		5.75	2500.07	LOS GATOS	95030	20041230	2			0	126800
1103342885	SF	1	2	N	1	508000	508000	0	2268.1	2837.69	571.59	2268.1	0	80	80	0	100	100	0	CA	20050301	N	635000	0		6	2268.1	SONOMA	95476	20041230	2			0	127000
1103342886	SF	1	3	Y	1	510000	510000	0	2726.38	3195.09	468.71	2726.38	-0.01	75	75	0	75	75	0	CA	20050301	N	680000	0		5.75	2726.38	CLOVIS	93611	20041230	2			0	0
1103342888	PD	1	2	N	1	536000	536000	0	2307.03	2931.66	624.63	2307.03	0	80	80	0	100	100	0	CA	20050301	N	670000	0		5.75	2307.03	HAYWARD	94544	20041230	2			0	134000
1103342895	SF	1	3	Y	1	515000	515000	0	2731.65	3209.56	477.91	2731.65	0	73.57	73.57	0	73.57	73.57	0	CA	20050301	N	700000	0		5.75	2731.65	NOVATO	94945	20041230	1			0	0
1103342898	SF	1	3	Y	1	520000	520000	0	2608.5	3122.68	516.18	2608.5	0	80	80	0	100	100	0	CA	20050301	N	650000	0		6	2608.5	SAN JOSE	95135	20041230	2			0	130000
1103342900	SF	1	3	Y	1	520000	520000	0	2268.33	2865.02	596.69	2268.33	0	80	80	0	100	100	0	CA	20050301	N	650000	0		5.75	2268.33	SAN JOSE	95148	20041230	1			0	130000
1103342902	2F	1	3	Y	1	521250	521250	0	2717.02	3211.12	494.1	2717.02	0	75	75	0	75	75	0	CA	20050301	N	695000	0		6.75	2717.02	LAWNDALE	90260	20041230	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103342904	SF	1	3	Y	1	526400	526400	0	2267.91	2860.77	612.86	2267.91	0	80	80	0	100	100	0	CA	20050301	N	658000	0		5.75	2267.91	UNION CITY	94587	20041230	1			0	131600
1103342905	SF	1	3	Y	1	530000	530000	0	2482.17	3049.31	567.14	2482.17	0	84.93	84.94	0.01	84.93	84.94	0.01	CA	20050301	N	624000	0		5.75	2482.17	SAN JOSE	95131	20041230	2	35	22	0	0
1103342908	SF	1	3	Y	1	535500	535500	0	2844.84	3340.82	495.98	2844.84	0	90	90	0	90	90	0	CA	20050301	N	595000	0		6.25	2844.84	REDWOOD CITY	94063	20041230	2	35	25	0	0
1103342907	SF	1	2	N	1	548000	548000	0	2735.43	3282.01	546.58	2735.43	0	80	80	0	100	100	0	CA	20050301	N	685000	0		5.75	2735.43	SAN FRANCISCO	94112	20041230	2			0	137000
1103342909	SF	1	3	Y	1	551000	551000	0	2929.48	3459.33	509.85	2929.48	0	78.71	78.71	0	78.71	78.71	0	CA	20050301	N	700000	0		5.75	2929.48	SAN RAFAEL	94901	20041230	2			0	0
1103342919	SF	1	3	Y	1	600000	600000	0	3307.5	3837.9	530.4	3307.5	0	80	80	0	100	100	0	CA	20050301	N	750000	0		6	3307.5	SAN DIEGO	92109	20041230	1			0	150000
1103342921	SF	1	3	Y	1	617385	617385	0	3025.19	3654.04	628.85	3025.19	0	79.15	79.15	0	79.15	79.15	0	CA	20050301	N	780000	0		5.75	3025.19	WEST COVINA	91791	20041230	2			0	0
1103342923	2F	1	3	Y	1	650000	650000	0	3244.58	3892.9	648.32	3244.58	0	74.29	74.29	0.01	74.29	74.29	0.01	CA	20050301	N	875000	0		5.75	3244.58	SAN FRANCISCO	94124	20041230	1			0	0
1103342924	SF	1	3	Y	1	660000	660000	0	3487	4102.44	615.44	3487	0	80	80	0	80	80	0	CA	20050301	N	825000	0		6	3487	BELMONT	94002	20041230	2			0	0
1103342928	PD	1	3	Y	1	700000	700000	0	3494.17	4192.35	698.18	3494.17	0	80	80	0	80	80	0	CA	20050301	N	875000	0		6	3494.17	BRENTWOOD	94513	20041230	2			0	0
1103342927	SF	1	3	Y	1	750000	750000	0	3743.75	4491.81	748.06	3743.75	0	66.48	66.49	0.01	66.48	66.49	0.01	CA	20050301	N	1128000	0		5.75	3743.75	MILL VALLEY	94941	20041230	2			0	0
1103342929	SF	1	3	Y	1	750000	750000	0	4794.38	5332.21	537.83	4794.38	0	89.82	89.82	0	89.82	89.82	0	CA	20050301	N	835000	0		6.25	4794.38	SAN JOSE	95148	20041230	2			0	0
1103342932	SF	1	3	Y	1	722500	722500	0	4365.1	4928.72	563.62	4365.1	0	85	85	0	85	85	0	CA	20050301	N	850000	0		6.25	4365.1	ESCONDIDO	92029	20041230	2			0	0
1103342933	2F	1	3	Y	1	720000	719700.3	209.7	4194	4785.34	591.34	4192.78	-1.22	90	90	0	90	90	0	CA	20050301	N	800000	0		6.25	4194	REDWOOD CITY	94063	20041230	2			0	0
1103342934	SF	1	3	Y	1	717250	717250	0	3885.1	4533.51	648.41	3885.1	0	95	95	0	95	95	0	CA	20050301	N	755000	0		6.5	3885.1	SUNNYVALE	94087	20041230	1			0	0
1103342938	PD	1	3	Y	1	846120	846120	0	3494.43	4079.67	585.24	3494.43	0	89.12	89.12	0	89.12	89.12	0	CA	20050301	N	725000	0		6.25	3494.43	SACRAMENTO	95835	20041230	2			0	0
1103342940	SF	1	3	Y	1	640000	640000	0	3568	4125.53	557.53	3568	0	82.58	82.58	0	82.58	82.58	0	CA	20050301	N	775000	0		6.25	3568	HUNTINGTON BEACH	92646	20041230	2			0	0
1103342941	SF	1	3	Y	1	636500	635458.26	1011.74	3182.5	3816.14	633.64	3177.44	-5.06	95	95	0	95	95	0	CA	20050301	N	670000	0		6	3182.5	SAN JOSE	95125	20041230	2			0	0
1103342942	SF	1	3	Y	1	627000	627000	0	3051.4	3694.93	643.53	3051.4	0	95	95	0	95	95	0	CA	20050301	N	660000	0		6.25	3051.4	SAN FRANCISCO	94112	20041230	2			0	0
1103342946	SF	1	3	Y	1	612750	612750	0	3242.47	3812.75	570.28	3242.47	0	95	95	0	95	95	0	CA	20050301	N	645000	0		6.25	3242.47	DALY CITY	94014	20041230	2			0	0
1103342947	SF	1	3	Y	1	603000	603000	0	3575.29	4058.45	483.16	3575.29	0	90	90	0	90	90	0	CA	20050301	N	670000	0		6.25	3575.29	SAN BRUNO	94066	20041230	2			0	0
1103342948	PD	1	2	N	1	589000	589000	0	2686.1	3486.04	599.94	2686.1	0	95	95	0	95	95	0	CA	20050301	N	620000	0		6	2686.1	DALY CITY	94015	20041230	2			0	0
1103342950	SF	1	3	Y	1	570000	570000	0	3208.63	3698.9	490.27	3208.63	-0.01	95	95	0	95	95	0	CA	20050301	N	600000	0		6	3208.63	SAN DIMAS	91773	20041230	2			0	0
1103342951	PD	1	3	Y	1	570000	570000	0	3268	3746.4	478.4	3268	0	95	95	0	95	95	0	CA	20050301	N	600000	0		6.25	3268	MORGAN HILL	95037	20041230	2			0	0
1103342953	2F	1	3	Y	1	546000	546259.57	2740.43	2740.43	3288	547.57	2728.75	-13.68	90	90	0	90	90	0	CA	20050301	N	610000	0		6.25	2740.43	HAYWARD	94541	20041230	2			0	0
1103342956	2F	1	3	Y	1	540000	540000	0	2810.25	3323.12	512.87	2810.25	0	90	90	0	90	90	0	CA	20050301	N	600000	0		6.25	2810.25	SANTA ROSA	95407	20041230	2			0	0
1103342957	PD	1	3	Y	1	536750	536750	0	3158.98	3691.94	434.98	3158.98	0	95	95	0	95	95	0	CA	20050301	N	565000	0		6	3158.98	WILDOMAR (RIVERSIE	92595	20041230	2			0	0
1103342960	SF	1	2	N	1	528500	528500	0	2544.75	3089.25	544.5	2544.75	0	89.85	89.85	0	89.85	89.85	0	CA	20050301	N	588000	0		5.75	2544.75	SOUTH LAKE TAHOE	96150	20041230	2			0	0
1103342961	SF	1	2	N	1	522500	522500	0	2538.48	3075.77	537.29	2538.48	0	95	95	0	95	95	0	CA	20050301	N	550000	0		6	2538.48	SAN JOSE	95122	20041230	2			0	0
1103342963	2F	1	3	Y	1	522500	522500	0	2717	3213.72	496.72	2717	0	90.09	90.09	0	90.09	90.09	0	CA	20050301	N	580000	0		6.5	2717	OAKLAND	94601	20041230	2			0	0
1103342964	SF	1	3	Y	1	522000	522000	0	2934.08	3383.95	449.87	2934.08	0	94.91	94.91	0	94.91	94.91	0	CA	20050301	N	550000	0		6	2934.08	MILPITAS	95035	20041230	2			0	0
1103342965	SF	1	3	Y	1	522000	522000	0	2768.78	3253.19	484.41	2768.78	-0.01	90	90	0	90	90	0	CA	20050301	N	580000	0		6.25	2768.78	CASTAIC	91384	20041230	2			0	0
1103342968	SF	1	3	Y	1	515000	515000	0	2735.94	3212.93	476.99	2735.94	0	68.8	68.79	-0.01	68.8	68.79	-0.01	CA	20050301	N	580000	0		6	2735.94	UNION CITY	94587	20041230	2			0	0
1103342967	SF	1	3	Y	1	513000	509943.32	3056.68	2459.13	2993.73	535.6	2443.48	-14.65	95	95	0	95	95	0	CA	20050301	N	540000	0		6	2459.13	NAPA	94558	20041230	2			0	0
1103342969	SF	1	3	Y	1	511000	510964.69	35.31	2714.69	3187.98	473.29	2714.5	-0.19	94.63	94.63	0	94.63	94.63	0	CA	20050301	N	540000	0		6.25	2714.69	SAN JOSE	95127	20041230	18			0	0
1103342970	SF	1	3	Y	1	504000	504000	0	2721.6	3179	457.4	2721.6	0	90	90	0	90	90	0	CA	20050301	N	560000	0		6.25	2721.6	SAN GABRIEL	91775	20041230	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	short loss percent	OTHER_FIN	SUBORD_LIEN
1103342980	SF	1	3	Y	1	437500	437500	0	2369.79	2765.3	395.51	2369.79	0	95.11	95.11	0	95.11	95.11	0	CA	20050301	N	460000	0		6.5	2369.79	ROSEVILLE	95747	20041230	18			0	0
1103342985	SF	1	3	Y	1	285000	283484.38	1515.62	1484.38	1754.79	270.41	1478.48	-7.9	95	95	0	95	95	0	CA	20050301	N	300000	0		6.5	1484.38	LA PUENTE	91744	20041230	1			0	0
1103342994	SF	1	3	Y	1	236000	236000	0	1584.68	1744.7	160.02	1584.68	0	85	85	0	85	85	0	CA	20050301	N	280000	0		6.5	1584.68	BAY POINT	94565	20041230	2	35	22	0	0
1103342995	SF	1	1	N	1	223930	223930	0	1026.35	1271.45	245.1	1026.35	0	70	70	0	100	100	0	CA	20050301	N	320000	319900	-100	3.5	1026.35	LOS ANGELES	90036	20050211	2			0	95970
1103343008	SF	1	3	Y	1	200800	200800	0	920.79	1140.89	219.9	920.79	0	70	70	0	100	100	0	CA	20050301	N	287000	0		3.25	920.79	STOCKTON	95210	20050209	2			0	86100
1103343015	SF	1	3	Y	1	128100	128100	0	587.13	727.34	140.21	587.13	0	70	70	0	100	100	0	WA	20050301	N	183000	0		3.875	587.13	TACOMA	98408	20050131	1			0	54900
1103343018	SF	1	3	Y	1	218000	217595.1	404.9	1360.04	1360.04	0			69.68	69.87	-0.01	69.88	69.87	-0.01	AZ	20050301	N	312000	0		0	1360.04	LAVEEN	85339	20050119	2			0	0
1103343026	PD	1	2	N	1	312000	312000	0	1462.5	1798.05	333.55	1462.5	0	80	80	0	100	100	0	AZ	20050301	N	390000	0		3	1462.5	SCOTTSDALE	85255	20050215	2			0	78000
1103343028	SF	1	2	N	1	370500	370500	0	1620.94	2045.91	424.97	1620.94	0	65	65	0	65	65	0	CA	20050301	N	570000	0		3.625	1620.94	SAN DIEGO	92123	20050216	2			0	0
1103343029	PD	1	1	N	1	221892	221892	0	993.89	1242.53	248.64	993.89	0	70	70	0	100	100	0	IN	20050301	N	316999	316999		3.75	993.89	ST JOHN	46373	20050214	2			0	95097
1103343038	PD	1	1	N	1	89600	89600	0	410.67	508.74	98.07	410.67	0	80	80	0	100	100	0	AZ	20050301	N	112000	112000		3.875	410.67	SUN CITY	85351	20050206	1			0	22400
1103343044	SF	1	1	N	1	127400	127400	0	504.29	664.58	160.29	504.29	0	70	70	0	100	100	0	CO	20050301	N	182000	182000		3.25	504.29	COLORADO SPRINGS	80909	20050129	2			0	54600
1103343046	SF	1	2	N	1	280000	280000	0	1195.83	1524.56	328.73	1195.83	0	70	70	0	85	85	0	NJ	20050301	N	400000	0		3.625	1195.83	Toms River	8753	20050218	2			0	60000
1103343050	SF	3	1	N	1	357500	357500	0	1469.58	1919.14	429.56	1469.58	0	65	65	0	65	65	0	CA	20050301	N	550000	550000		3.625	1469.58	MURRIETA	92562	20050209	2			0	0
1103343052	SF	3	2	N	1	148500	147998.66	503.34	975.54	975.54	0			90	90	0	90	90	0	IL	20050301	N	165000	0		5.25	975.54	Aurora	60506	20050207	2			0	0
1103343053	SF	1	1	N	1	157600	157065.83	534.17	1035.32	1035.32	0			80	80	0	100	100	0	IL	20050301	N	197000	197000		0	1035.32	CHICAGO	60629	20050106	2			0	39400
1103343075	PD	1	2	N	1	469000	466911.13	1088.87	3681.76	3681.76	0			90	90	0	90	90	0	SC	20050301	N	520000	0		6	3681.76	HILTON HEAD ISLAND	29928	20050210	1	35	25	0	0
1103343077	PD	1	1	N	1	109600	109600	0	559.42	685.94	126.52	559.42	0	80	80	0	80	80	0	FL	20050301	N	140000	137000	-3000	3.875	559.42	KISSIMMEE	34759	20050216	7			0	0
1103343081	PD	1	2	N	1	210000	210000	0	853.13	1111.34	258.21	853.13	0	70	70	0	95	95	0	GA	20050301	N	300000	0		3.875	853.13	CUMMING	30040	20050207	2			0	75000
1103343099	SF	1	1	N	1	113600	113214.96	385.04	746.27	746.27	0			80	80	0	100	100	0	NC	20050301	N	142000	142000		0	746.27	DURHAM	27705	20050128	2			0	28400
1103343101	SF	1	1	N	1	424000	424000	0	2031.67	2474.35	442.68	2031.67	0	80	80	0	99.81	99.82	0.01	AZ	20050301	N	530000	530000		2.75	2031.67	SCOTTSDALE	85254	20050202	2			0	105946
1103343118	SF	1	1	N	1	136360	136360	0	624.98	774.24	149.26	624.98	0	70	70	0	100	100	0	GA	20050301	N	194800	194800		3.875	624.98	DOUGLASVILLE	30135	20050208	2			0	58440
1103343126	CO	1	1	N	1	220850	220850	0	989.22	1238.7	247.48	989.22	0	70	70	0	100	100	0	NC	20050301	N	335500	315500	-20000	3.25	989.22	BALD HEAD ISLAND	28512	20050216	2			0	94650
1103343127	PD	1	1	N	1	120000	120559.61	440.39	763.54	763.54	0			80	80	0	100	100	0	IL	20050301	N	151000	151000		3.875	763.54	PLAINFIELD	60544	20050216	2			0	30200
1103343132	CO	1	1	N	1	213500	213500	0	1045.26	1262.93	217.67	1045.26	0	70	70	0	100	100	0	MA	20050301	N	306000	305000	-1000	3.25	1045.26	MEDFORD	2155	20050202	2			0	91500
1103343136	CO	1	1	N	1	68600	68318.19	281.81	405.79	405.79	0			70	70	0	100	100	0	SC	20050301	N	98000	98000		3.875	405.79	MYRTLE BEACH	29588	20050206	2			0	29400
1103343138	PD	3	1	N	1	256500	256500	0	1362.66	1600.23	237.57	1362.66	0	90	90	0	90	90	0	FL	20050301	N	285000	285000		3.75	1362.66	Orlando	32835	20050202	2			0	0
1103343147	PD	1	2	N	1	388000	388000	0	2142.08	2484.41	342.33	2142.08	0	80	80	0	95	95	0	SC	20050301	N	485000	0		3.875	2142.08	CHARLESTON	29492	20050210	2			0	72750
1103343148	2F	3	1	N	1	229500	228959.66	540.34	1565.59	1565.59	0			90	90	0	90	90	0	IL	20050301	N	255000	255000		3.75	1565.59	CHICAGO	60609	20050208	2			0	0
1103343149	SF	1	2	N	1	650000	650000	0	3594.79	4089.39	494.6	3594.79	0	76.02	76.03	0.01	99.42	99.43	0.01	AZ	20050301	N	854926	0		3.875	3594.79	Paradise Valley	85253	20050216	7			0	200053
1103343154	SF	3	2	N	1	128000	128000	0	773.33	873.19	99.86	773.33	0	80	80	0	80	80	0	IL	20050301	N	160000	0		3.875	773.33	MCHENRY	60050	20050208	2			0	0
1103343158	SF	1	2	N	1	150500	150500	0	705.47	866.36	160.89	705.47	0	70	70	0	90	90	0	AZ	20050301	N	215000	0		3.875	705.47	GLENDALE	85302	20050215	2			0	43000
1103343160	SF	1	1	N	1	73150	73150	0	320.03	403.94	83.91	320.03	0	70	70	0	100	100	0	FL	20050301	N	105000	104500	-500	3.875	320.03	ORLANDO	32811	20050214	2			0	31350
1103343165	SF	1	2	N	1	89500	89255.95	244.05	565.7	565.7	0			38.09	38.09	0	38.09	38.09	0	IL	20050301	N	235000	0		0	565.7	SCHAUMBURG	60193	20050124	2			0	0
1103343189	SF	1	1	N	1	99200	98727.41	472.59	610.79	610.79	0			80	80	0	100	100	0	IL	20050301	N	125000	124000	-1000	3.875	610.79	JOLIET	60435	20050215	2			0	24800
1103343171	SF	1	1	N	1	130000	129861.88	138.12	622.92	758.64	135.72	622.25	-0.67	70.01	70	-0.01	100	100	0	FL	20050301	N	185714	185714		3.875	622.92	DELTONA	32725	20050218	2			0	55714

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103343197	SF	1	1	N	1	286400	286400	0	1342.5	1648.68	306.18	1342.5	0	80	80	0	100	100	0	CA	20050301	N	358000	358000		3.25	1342.5	RIVERSIDE	92505	20050208	2			0	71600
1103343210	SF	1	1	N	1	252000	251278.92	721.08	1551.61	1551.61	0			80	80	0	95	95	0	NJ	20050301	N	315000	315000		0	1551.61	FORKED RIVER	8731	20050125	1			0	47250
1103343215	2F	1	1	N	1	172900	172900	0	828.48	1009	180.52	828.48	0	70	70	0	100	100	0	CO	20050301	N	252000	247000	-5000	3.875	828.48	GRAND JUNCTION	81504	20050202	2			0	74100
1103343216	SF	1	1	N	1	121660	121660	0	557.81	690.77	133.16	557.81	0	70	70	0	100	100	0	IN	20050301	N	174000	173000	-200	3.875	557.81	DYER	46311	20050203	2			0	52140
1103343225	SF	3	1	N	1	218300	218300	0	1000.54	1239.48	238.94	1000.54	0	70	70	0	94.98	94.98	0	WA	20050301	N	325000	311860.04	-13139.96	3.25	1000.54	EVERETT	98208	20050202	2			0	77900
1103343227	SF	1	1	N	1	406000	406000	0	1998.17	2408.13	411.96	1998.17	0	70	70	0	100	100	0	CA	20050301	N	580000	580000		3.875	1998.17	GARDEN GROVE	92840	20050203	2			0	174000
1103343277	2F	3	3	Y	1	237250	237250	0	1037.97	1310.1	272.13	1037.97	0	65	65	0	65	65	0	CA	20050301	N	365000	0		3.875	1037.97	LOS ANGELES	90031	20050126	2			0	0
1103343278	CO	3	1	N	1	321000	321000	0	1471.25	1822.6	351.35	1471.25	0	64.85	64.85	0	64.85	64.85	0	FL	20050301	N	640000	495000	-145000	3.75	1471.25	PENSACOLA	32507	20050126	2			0	0
1103343322	CO	3	3	Y	1	116000	115769.7	210.3	733.2	733.2	0			46.4	46.4	0	46.4	46.4	0	CA	20050301	N	250000	0		0	733.2	ONTARIO	91761	20050120	2			0	0
1103343344	CO	3	1	N	1	315000	314586.49	413.51	2338.87	2338.87	0			90	90	0	90	90	0	CA	20050301	N	370000	350000	-20000	3.5	2338.87	SOUTH PASADENA	91030	20050204	2			0	0
1103343350	SF	1	3	Y	1	492000	491109.05	891.95	3109.77	3109.77	0			54.67	54.67	0	54.67	54.67	0	FL	20050301	N	900000	0		0	3109.77	KEY LARGO	33037	20050114	1			0	0
1103343353	PD	3	1	N	1	119550	119550	0	697.38	795.37	97.99	697.38	0	69.98	69.98	0	69.97	69.97	0	FL	20050301	N	172000	170839	-1161	3.25	697.38	KISSIMMEE	34758	20050216	7			0	34150
1103343358	PD	1	1	N	1	154600	154600	0	885.73	1015.61	129.88	885.73	0	79.99	79.99	-0.01	89.96	89.98	0	AZ	20050301	N	195000	193290	-1710	3.875	885.73	PHOENIX	85041	20050204	2			0	38650
1103343364	SF	1	3	Y	1	220000	219601.16	398.84	1360.55	1360.55	0			48.89	48.89	0	48.89	48.89	0	CA	20050301	N	450000	0		0	1360.55	CHINO	91710	20050119	2			0	0
1103343376	CO	1	1	N	1	450000	450000	0	2531.25	2918.69	387.44	2531.25	0	75	75	0	100	100	0	FL	20050301	N	600000	600000		3.75	2531.25	FORT LAUDERDALE	33301	20050223	2			0	150000
1103343377	SF	3	3	Y	1	568000	568000	0	2633.75	3292.63	658.88	2633.75	0	70	70	0	90	90	0	CA	20050301	N	840000	0		3.875	2633.75	TRACY	95304	20050223	2			0	168000
1103343399	SF	3	1	N	1	98000	98000	0	438.98	548.77	109.81	438.98	0	70	70	0	95	95	0	ID	20050301	N	160000	140000	-20000	3.5	438.98	BOISE	83709	20050203	2			0	35000
1103343458	PD	1	1	N	1	161000	161000	0	654.08	852.03	197.97	654.08	0	70	70	0	100	100	0	GA	20050301	N	230000	230000		3.75	654.08	ACWORTH	30101	20050131	1			0	69000
1103343460	4F	3	2	N	1	242500	242060.37	439.63	1532.76	1532.76	0			43.31	43.3	-0.01	43.31	43.3	-0.01	CA	20050301	N	560000	0		0	1532.76	MONTEBELLO	90640	20050113	2			0	0
1103343508	SF	1	3	Y	1	350000	350000	0	1421.88	1852.23	430.35	1421.88	-0.01	68.36	68.36	0	68.36	68.36	0	CA	20050301	N	512000	0		3.75	1421.88	BONSALL	92003	20050211	2			0	0
1103343534	PD	1	3	Y	1	249200	249200	0	1038.33	1337.76	299.43	1038.33	0	70	70	0	95	95	0	VA	20050301	N	356000	0		3.875	1038.33	CENTREVILLE	20120	20050204	2			0	89000
1103343550	CO	2	1	N	1	437500	437500	0	1959.64	2449.87	490.23	1959.64	0	70	70	0	90	90	0	FL	20050301	N	625000	625000		3.25	1959.64	PENSACOLA	32507	20050127	2			0	125000
1103343563	PD	1	3	Y	1	183600	183473.65	126.35	1331.23	1331.23	0			76.5	76.5	0	76.5	76.5	0	FL	20050301	N	240000	0		0	1331.23	HOMESTEAD	33035	20050207	2			0	0
1103343577	SF	2	1	N	1	97850	97786	64	726.53	726.53	0			85	95	0	95	95	0	MN	20050301	N	103000	103000		3.875	726.53	SAINT PAUL	55106	20050217	7	35	30	0	0
1103343599	PD	1	3	Y	1	485000	485000	0	2374.48	2869.96	494.48	2374.48	0	57.74	57.74	0	57.74	57.74	0	WA	20050301	N	840000	0		3.875	2374.48	BELLEVUE	98006	20050131	2			0	0
1103343611	SF	1	1	N	1	320000	320000	0	1833.33	2102.17	268.84	1833.33	0	80	80	0	95	95	0	VA	20050301	N	400000	400000		3.875	1833.33	CHESAPEAKE	23322	20050128	2			0	60000
1103343617	PD	1	1	N	1	232500	232500	0	1069.84	1338.4	268.56	1069.84	0	80	80	0	100	99.99	-0.01	CA	20050301	N	300000	290628	-9372	3.875	1069.84	MORENO VALLEY	92555	20050223	2			0	58100
1103343628	PD	1	1	N	1	157600	157600	0	755.17	919.71	164.54	755.17	0	80	80	0	100	100	0	NC	20050301	N	197000	197000		3.25	755.17	HUNTERSVILLE	28078	20050218	1			0	39400
1103343647	SF	1	3	Y	1	208000	207594.64	405.36	1263.83	1263.83	0			80	80	0	80	80	0	FL	20050301	N	260000	0		4.25	1263.83	WEST PALM BEACH	33417	20050215	1			0	0
1103343649	SF	3	3	Y	1	170000	170000	0	726.04	925.63	199.59	726.04	0	22.36	22.37	0.01	22.36	22.37	0.01	CA	20050301	N	760000	0		2.25	726.04	BERKELEY	94707	20050105	2			0	0
1103343651	SF	1	1	N	1	520000	520000	0	2220.83	2831.33	610.5	2220.83	0	80	80	0	90	89.99	-0.01	CA	20050301	N	650000	650000		2.25	2220.83	SAN RAFAEL	94901	20050105	7			0	64950
1103343660	SF	1	3	Y	1	90000	90000	0	393.75	496.98	103.23	393.75	0	54.54	54.55	0.01	54.54	54.55	0.01	CA	20050301	N	165000	0		2.25	393.75	STOCKTON	95206	20050105	12			0	0
1103343673	PD	3	3	Y	1	292500	292500	0	1249.22	1592.62	343.4	1249.22	0	64.28	64.29	0.01	64.28	64.29	0.01	CA	20050301	N	455000	0		2.25	1249.22	PLEASANT HILL	94523	20050105	3			0	0
1103343674	CO	1	3	Y	1	333700	333700	0	1459.94	1842.7	382.76	1459.94	0	54.7	54.7	0	54.71	54.71	0	CA	20050301	N	610000	0		2.25	1459.94	NOVATO	94949	20050105	12			0	61
1103343768	CO	2	1	N	1	532000	532000	0	2438.33	3020.64	582.31	2438.33	0	70	70	0	89.74	89.74	0	FL	20050301	N	950000	760000	-190000	3.25	2438.33	PENSACOLA	32507	20050208	2			0	150000
1103343769	SF	3	1	N	1	107100	107100	0	557.81	659.43	101.62	557.81	0	70	70	0	95	95	0	FL	20050301	N	154000	153000	-1000	3.25	557.81	PALM BAY	32908	20050211	1			0	38250

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort insr percent	OTHER_FIN	SUBORD_LIEN
1103343770	CO	1	3	Y	1	210000	210000	0	984.38	1208.88	224.5	984.38	0	68.86	68.86	-0.01	88.53	88.52	-0.01	CA	20050301	N	305000	0		3.875	984.38	SAN JOSE	95133	20050210	2			0	60000
1103343784	SF	1	1	N	1	183200	183200	0	992.33	1157.95	165.62	992.33	0	80	80	0	100	100	0	CA	20050301	N	240000	229000	-11000	3.25	992.33	THERMAL	92274	20050211	1			0	45800
1103343786	SF	1	1	N	1	518000	518000	0	2428.13	2981.9	553.77	2428.13	-0.01	70	70	0	95	95	0	CA	20050301	N	740000	740000		3.75	2428.13	LA PALMA	90623	20050128	2			0	185000
1103343787	SF	1	2	N	1	136000	136000	0	736.67	859.61	122.94	736.67	0	80	80	0	95	95	0	GA	20050301	N	170000	0		3.875	736.67	COVINGTON	30016	20050201	2			0	25500
1103343805	SF	3	3	Y	1	206500	206500	0	903.44	1140.3	236.86	903.44	0	70	70	0	90	90	0	CA	20050301	N	295000	0		3.875	903.44	MORENO VALLEY	92557	20050127	2			0	59000
1103343808	2F	3	3	Y	1	153600	153371.31	228.69	1073.99	1073.99	0			80	80	0	80	80	0	CA	20050301	N	192000	0		0	1073.99	BAKERSFIELD	93306	20050125	8			0	0
1103343831	PD	1	3	Y	1	150000	150000	0	718.75	875.36	156.61	718.75	0	25	25	0	25	25	0	FL	20050301	N	600000	0		3.875	718.75	BOCA RATON	33486	20050222	2			0	0
1103343862	SF	1	3	Y	1	216000	216000	0	1012.5	1243.42	230.92	1012.5	0	79.71	79.7	-0.01	90.78	90.77	-0.01	CA	20050301	N	271000	0		3.75	1012.5	VISALIA	93292	20050218	2			0	30000
1103343865	SF	3	3	Y	1	213500	213500	0	978.54	1212.23	233.69	978.54	0	70	70	0	70	70	0	WA	20050301	N	305000	0		3.5	978.54	SEATTLE	98122	20050208	1			0	0
1103343873	SF	1	3	Y	1	196000	196000	0	877.92	1097.54	219.62	877.92	0	70	70	0	85	85	0	CA	20050301	N	280000	0		3.875	877.92	RIO LINDA	95673	20050128	2			0	42000
1103343879	SF	2	1	N	1	102900	102900	0	460.91	576.21	115.3	460.91	0	70	70	0	89.38	89.37	-0.01	UT	20050301	N	150000	147000	-3000	3.25	460.91	SALT LAKE CITY	84102	20050131	2			0	28460
1103343923	2F	1	3	Y	1	225000	224828.79	171.21	1554.02	1554.02	0			63.93	63.92	-0.01	63.93	63.92	-0.01	IL	20050301	N	352000	0		0	1554.02	CHICAGO	60639	20050131	2			0	0
1103343924	SF	1	2	N	1	267500	267500	0	1167.97	1521.47	353.5	1167.97	0	70.47	70.47	0	70.47	70.47	0	NC	20050301	N	408000	0		3.5	1167.97	LEWISVILLE	27023	20050127	2			0	0
1103343925	CO	1	1	N	1	268093	268093	0	1172.91	1480.42	307.51	1172.91	0	70	70	0	100	100	0	CA	20050301	N	390000	382990	-7010	3.25	1172.91	CHULA VISTA	91913	20050209	2			0	114897
1103343943	SF	1	1	N	1	258675	258675	0	1291.22	1549.22	258	1291.22	0	75	75	0	100	100	0	CA	20050301	N	350000	344900	-5100	3.5	1291.22	PALMDALE	93551	20050218	2			0	86225
1103343951	PD	3	1	N	1	73000	73000	0	486.67	535.65	48.98			74.49	74.49	0	94.9	94.9	0	NV	20050301	N	109000	98000	-11000	3.25	486.67	HENDERSON	89015	20050203	2			0	20000
1103343973	SF	1	3	Y	1	469600	469600	0	2641.5	3045.82	404.32	2641.5	0	80	80	0	80	80	0	CA	20050301	N	587000	0		6.5	2641.5	SEASIDE	93955	20050203	2			0	0
1103344000	PD	2	1	N	1	154000	154000	0	721.88	886.51	164.63	721.88	0	70	70	0	80	80	0	FL	20050301	N	220000	220000		3.5	721.88	KISSIMMEE	34759	20050127	2			0	22000
1103344033	SF	1	1	N	1	74250	74168.08	83.92	481.58	481.58	0			75	75	0	100	100	0	IL	20050301	N	100000	99000	-1000	3.25	481.58	CHICAGO	60620	20050211	2			0	24750
1103344035	3F	3	2	N	1	399000	399000	0	2078.13	2456.71	378.58	2078.13	-0.01	68.92	68.91	-0.01	68.92	68.91	-0.01	IL	20050301	N	579000	0		3.875	2078.13	CHICAGO	60612	20050217	7			0	0
1103344049	PD	1	1	N	1	84150	83969.66	180.34	484.41	484.41	0			80	79.99	-0.01	99.96	99.95	-0.01	NC	20050301	N	106000	105200	-800	3.75	484.41	BELMONT	28012	20050215	1			0	21000
1103344069	SF	3	1	N	1	85212	85134.97	77.03	538.6	538.6	0			78.95	78.94	-0.01	95	95	0	WA	20050301	N	117000	110750	-6250	0	538.6	MOXEE	98936	20050203	1			0	20000
1103344133	SF	1	3	Y	1	140000	139758.24	241.76	908.04	908.04	0			48.28	48.28	0	48.28	48.28	0	NV	20050301	N	290000	0		0	908.04	LAS VEGAS	89121	20050125	2			0	0
1103344136	CO	1	3	Y	1	109900	109900	0	526.6	641.35	114.75	526.6	0	70	70	0	95	95	0	FL	20050301	N	157000	0		3.875	526.6	PALM HARBOR	34684	20050128	2			0	39250
1103344153	SF	1	3	Y	1	318750	317818.51	931.49	1939.85	1939.85	0			85	85	0	85	85	0	OR	20050301	N	375000	0		0	1939.85	PORTLAND	97229	20050114	1	35	22	0	0
1103344155	SF	1	2	N	1	153000	152385	615	916.33	916.33	0			85	85	0	85	85	0	NY	20050301	N	180000	0		0	916.33	STANLEY	14561	20050113	16	35	22	0	0
1103344157	SF	1	3	Y	1	275200	274333.68	866.12	1605.99	1605.99	0			80	80	0	80	80	0	CA	20050301	N	344000	0		0	1605.99	RESEDA	91335	20050113	1			0	0
1103344158	SF	1	2	N	1	166250	165912.42	337.58	1218.72	1218.72	0			95	95	0	95	95	0	SC	20050301	N	175000	0		0	1218.72	COLUMBIA	29210	20050113	1	35	30	0	0
1103344159	SF	1	3	Y	1	97650	96636.77	1013.23	823.5	823.5	0			90	90	0	90	90	0	CA	20050301	N	109500	0		0	823.5	STRATHMORE	93267	20050113	16	35	25	0	0
1103344160	SF	1	3	Y	1	690000	688264.61	1735.39	4551.27	4551.27	0			57.5	57.5	0	57.5	57.5	0	FL	20050301	N	1200000	0		0	4551.27	TREASURE ISLAND	33706	20050113	1			0	0
1103344161	SF	1	3	Y	1	152000	151619.58	380.42	1005.14	1005.14	0			95	95	0	95	95	0	OR	20050301	N	160000	0		0	1005.14	PORTLAND	97213	20050113	16	35	30	0	0
1103344162	SF	1	3	Y	1	277000	276152.63	847.37	1842.99	1842.99	0			72.89	72.89	0	72.89	72.89	0	CA	20050301	N	380000	0		0	1842.99	SYLMAR	91342	20050114	2			0	0
1103344164	SF	1	3	Y	1	137750	137418.54	331.46	929.44	929.44	0			95	95	0	95	95	0	UT	20050301	N	145000	0		0	929.44	BOUNTIFUL	84010	20050113	16	35	30	0	0
1103344165	SF	1	3	Y	1	351000	349850.78	1149.22	2001.78	2001.78	0			60	60	0	60	60	0	CA	20050301	N	585000	0		0	2001.78	SAN JOSE	95138	20050114	1			0	0
1103344166	SF	1	3	Y	1	215000	214353.44	646.56	1267.65	1267.65	0			64.95	64.95	0	64.95	64.95	0	CA	20050301	N	331000	0		0	1267.65	BALDWIN PARK	91706	20050113	2			0	0
1103344167	SF	1	3	Y	1	61200	61046.82	153.18	404.7	404.7	0			73.73	73.73	0	73.73	73.73	0	FL	20050301	N	83000	0		0	404.7	JACKSONVILLE	32205	20050113	2			0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini cap	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103344168	SF	1	2	N	1	145800	145277.68	522.32	897.72	897.72	0			49.25	49.26	0.01	49.25	49.26	0.01	CT	20050301	N	296000	0		0	897.72	CHESHIRE	6410	20050113	1			0	0
1103344169	SF	1	3	Y	1	114000	113641.21	358.79	665.27	665.27	0			89.41	89.41	0	89.41	89.41	0	AZ	20050301	N	127500	0		0	665.27	TUCSON	85705	20050113	18	35	25	0	0
1103344170	4F	3	3	Y	1	140000	139227.38	772.62	1119.29	1119.29	0			45.9	45.9	0	45.9	45.9	0	PA	20050301	N	305000	0		0	1119.29	PHILADELPHIA	19148	20050113	1			0	0
1103344171	SF	1	3	Y	1	340000	338857.25	1142.75	1909.2	1909.2	0			40.33	40.33	0	40.33	40.33	0	CA	20050301	N	843000	0		0	1909.2	ACAMPO	95220	20050113	1			0	0
1103344172	PD	1	3	Y	1	250000	249248.2	751.8	1497.27	1497.27	0			62.5	62.5	0	62.5	62.5	0	CA	20050301	N	400000	0		0	1497.27	MORENO VALLEY	92557	20050113	2			0	0
1103344173	2F	1	3	Y	1	100000	99711.1	288.9	612.47	612.47	0			20	20	0	20	20	0	CA	20050301	N	500000	0		0	612.47	CORONA	92882	20050113	4			0	0
1103344174	SF	1	3	Y	1	440000	438647.59	1352.41	2602.77	2602.77	0			40.74	40.74	0	40.74	40.74	0	CA	20050301	N	1080000	0		0	2602.77	VILLA PARK	92861	20050113	2			0	0
1103344175	PD	1	1	N	1	230688	230181.37	506.63	1605.11	1605.11	0			100	100	0	100	100	0	NM	20050301	N	240000	230688	-11312	0	1605.11	ALBUQUERQUE	87123	20050113	1	35	35	0	0
1103344176	SF	1	3	Y	1	91000	90726.33	273.67	545.01	545.01	0			38.72	38.72	0	38.72	38.72	0	CA	20050301	N	235000	0		0	545.01	RIO LINDA	95673	20050113	4			0	0
1103344177	SF	1	3	Y	1	105000	104713.42	286.58	653.67	653.67	0			72.41	72.41	0	72.41	72.41	0	CA	20050301	N	145000	0		0	653.67	MODESTO	95351	20050113	2			0	0
1103344178	SF	1	2	N	1	355500	354361.15	1118.85	2074.8	2074.8	0			79.7	79.71	0.01	79.7	79.71	0.01	HI	20050301	N	446000	0		0	2074.8	MAKAWAO	96768	20050113	4			0	0
1103344179	SF	1	2	N	1	142200	141768.87	413.13	870.01	870.01	0			90	90	0	90	90	0	NV	20050301	N	158000	0		0	870.01	FERNLEY	89408	20050113	1	35	25	0	0
1103344180	2F	1	3	Y	1	277000	276168.58	831.42	1660.78	1660.75	-0.01			79.83	79.83	0	79.83	79.83	0	IL	20050301	N	347000	0		0	1660.78	CHICAGO	60639	20050113	18			0	0
1103344181	SF	1	3	Y	1	165000	164503.81	496.19	988.2	988.2	0			63.46	63.46	0	63.46	63.46	0	CA	20050301	N	260000	0		0	988.2	RIVERSIDE	92505	20050113	4			0	0
1103344182	SF	1	2	N	1	117800	117508.04	291.96	782.94	782.94	0			95	95	0	95	95	0	NY	20050301	N	124000	0		0	782.94	ROCHESTER	14623	20050113	18	35	30	0	0
1103344183	SF	1	3	Y	1	416250	415168.79	1081.21	2699.79	2699.79	0			75	75	0	75	75	0	VA	20050301	N	555000	0		0	2699.79	FAIRFAX	22033	20050114	2			0	0
1103344184	SF	1	3	Y	1	174200	173641.32	558.68	1005.54	1005.54	0			74.12	74.13	0.01	74.12	74.13	0.01	CA	20050301	N	235000	0		0	1005.54	FONTANA	92335	20050113	4			0	0
1103344185	SF	1	3	Y	1	367500	366524.75	975.25	2356.79	2356.79	0			75	75	0	75	75	0	CA	20050301	N	490000	0		0	2356.79	CLOVIS	93611	20050113	2			0	0
1103344186	SF	1	3	Y	1	84000	83467.8	532.2	613.98	613.98	0			84	84	0	84	84	0	MD	20050301	N	100000	0		0	613.98	OAKLAND	21550	20050113	1	35	22	0	0
1103344187	SF	1	3	Y	1	342000	340971.54	1028.46	2048.26	2048.26	0			82.41	82.41	0	82.41	82.41	0	CT	20050301	N	415000	0		0	2048.26	NORWALK	6854	20050113	1	35	22	0	0
1103344188	SF	1	3	Y	1	167000	166486.22	513.78	987.33	987.33	0			30.64	30.64	0	30.64	30.64	0	CA	20050301	N	545000	0		0	987.33	SAN FRANCISCO	94132	20050113	4			0	0
1103344189	SF	1	3	Y	1	115000	114673.45	326.55	711.07	711.07	0			80.98	80.99	0.01	80.98	80.99	0.01	LA	20050301	N	142000	0		0	711.07	NEW ORLEANS	70128	20050113	1	35	22	0	0
1103344190	PD	1	1	N	1	159000	158503.35	496.65	931.93	931.93	0			49.84	49.84	0	49.84	49.84	0	CA	20050301	N	319000	319000		0	931.93	MORENO VALLEY	92555	20050114	4			0	0
1103344191	SF	1	2	N	1	128700	127364.59	1335.41	1085.35	1085.35	0			90	90	0	90	90	0	NY	20050301	N	143000	0		0	1085.35	WEBSTER	14580	20050113	1	35	25	0	0
1103344192	SF	1	3	Y	1	110000	109281.35	718.65	787.44	787.44	0			84.62	84.62	0	84.62	84.62	0	LA	20050301	N	130000	0		0	787.44	NEW ORLEANS	70114	20050113	18	35	22	0	0
1103344193	2F	1	3	Y	1	319000	318040.69	959.31	1910.52	1910.52	0			66.46	66.46	0	66.46	66.46	0	CA	20050301	N	480000	0		0	1910.52	INGLEWOOD	90304	20050113	2			0	0
1103344195	SF	1	3	Y	1	355500	354400.94	1099.06	2129.12	2129.12	0			90	90	0	90	90	0	NV	20050301	N	395000	0		0	2129.12	HENDERSON	89015	20050113	2	35	25	0	0
1103344196	SF	1	3	Y	1	499500	498396.7	1503.3	2993.94	2993.94	0			79.34	79.35	0.01	79.34	79.35	0.01	CA	20050301	N	630000	0		0	2993.94	LONG BEACH	90815	20050113	1			0	0
1103344197	SF	1	3	Y	1	376000	374768.93	1231.07	2144.33	2144.33	0			73.72	73.73	0.01	73.72	73.73	0.01	CA	20050301	N	510000	0		0	2144.33	SAN JOSE	95136	20050113	1			0	0
1103344198	PD	1	3	Y	1	331000	330130.11	869.89	2133.68	2133.67	-0.01			89.94	89.95	0.01	89.94	89.95	0.01	HI	20050301	N	368000	0		0	2133.68	EWA BEACH	96706	20050114	2	35	25	0	0
1103344199	SF	1	1	N	1	114000	113688.54	311.46	719.81	719.81	0			95	95	0	95	95	0	FL	20050301	N	126000	120000	-6000	0	719.81	GAINESVILLE	32609	20050113	2	35	30	0	0
1103344200	SF	1	3	Y	1	477000	475635.11	1364.89	2936.97	2936.97	0			84.42	84.42	0	84.42	84.42	0	CA	20050301	N	565000	0		0	2936.97	GRASS VALLEY	95945	20050114	2	35	22	0	0
1103344201	SF	1	3	Y	1	189000	189000	0	943.43	1131.94	188.51	943.43	0	70	70	0	70	70	0	CA	20050301	N	270000	0		0	943.43	LOS ANGELES	90023	20050114	4			0	0
1103344202	SF	1	3	Y	1	164000	163530.73	469.27	1009.78	1009.78	0			86.31	86.32	0.01	86.31	86.32	0.01	CA	20050301	N	190000	0		0	1009.78	BAKERSFIELD	93304	20050114	1	35	25	0	0
1103344203	SF	1	3	Y	1	273750	272928.35	821.65	1841.27	1841.27	0			75	75	0	75	75	0	NY	20050301	N	365000	0		0	1841.27	BAY SHORE	11706	20050113	2			0	0
1103344204	SF	1	2	N	1	354500	353433.95	1066.05	2123.13	2123.13	0			80.57	80.57	0	80.57	80.57	0	CA	20050301	N	440000	0		0	2123.13	WHITTIER	90603	20050114	7	35	22	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ai code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103344232	SF	1	1	N	1	269000	268898.36	1101.84	1773.27	1773.27	0			80	80	0	100	100	0	NY	20050301	N	360000	360000		0	1773.27	MALVERNE	11565	20050113	1			0	72000
1103344455	PD	1	3	Y	1	161600	161431.28	168.72	943.05	943.05	0			80	80	0	100	100	0	MD	20050301	N	202000	0		3.375	943.05	ABINGDON	21009	20050222	1			0	40400
1103344458	SF	1	3	Y	1	135680	135519.2	160.8	1055.31	1055.31	0			80	80	0	80	80	0	FL	20050301	N	169600	0		0	1055.31	SAINT PETERSBURG	33713	20050114	7			0	0
1103344484	SF	1	3	Y	1	182000	181814.44	185.56	1078.6	1078.6	0			58.34	58.33	-0.01	58.34	58.33	-0.01	NV	20050301	N	312000	0		4.25	1078.6	LAS VEGAS	89129	20050211	2			0	0
1103344478	SF	3	2	N	1	225000	224765.84	234.16	1225.1	1225.1	0			68.18	68.18	-0.01	68.19	68.18	-0.01	CA	20050301	N	330000	0		3.75	1225.1	ONTARIO	91762	20050208	2			0	0
1103344468	PD	1	3	Y	1	224000	223807.14	192.86	1452.86	1452.86	0			80	80	0	95	95	0	OR	20050301	N	280000	0		0	1452.86	BEAVERTON	97007	20050207	1			0	42000
1103344465	PD	1	1	N	1	269500	269500	0	1403.65	1659.36	255.71	1403.65	0	70	70	0	95	95	0	FL	20050301	N	440000	385000	-55000	3.875	1403.65	WINTER HAVEN	33884	20050202	2			0	96250
1103344602	SF	1	1	N	1	328229	328229	0	2684.59	2832.81	148.22	2684.59	0	95	95	0	95	95	0	NV	20050301	N	343399	343399		0	2684.59	NORTH LAS VEGAS	89081	20050127	12	35	30	0	0
1103344607	PD	3	3	Y	1	182000	181677.96	322.04	1165.37	1165.37	0			69.47	69.47	0	69.47	69.47	0	NV	20050301	N	262000	0		0	1165.37	HENDERSON	89014	20050127	2			0	0
1103344627	SF	1	1	N	1	345950	345950	0	1585.6	1984.27	398.67	1585.6	0	70	69.99	-0.01	99.99	99.98	-0.01	MD	20050301	N	495000	494277	-723	3.875	1585.6	LAUREL	20723	20050202	2			0	148250
1103344635	PD	1	2	N	1	167200	166256.9	943.1	1126.46	1126.46	0			95	95	0	95	95	0	MD	20050301	N	176000	0		5.625	1126.46	WALDORF	20603	20050222	1			0	0
1103344641	2F	3	3	Y	1	73100	72827.37	272.63	511.13	511.13	0			85	85	0	85	85	0	SC	20050301	N	86000	0		0	511.13	SUMMERVILLE	29485	20050119	2			0	0
1103344542	CO	1	1	N	1	180500	180069.12	430.88	1403.91	1403.91	0			95	95	0	95	95	0	SC	20050301	N	190000	190000		5.75	1403.91	HILTON HEAD ISLAND	29928	20050223	1			0	0
1103344543	SF	3	1	N	1	85500	85043.77	456.23	680.28	680.28	0			90	90	0	90	90	0	NC	20050301	N	97000	95000	-2000	4.625	680.28	CHARLOTTE	28208	20050214	7			0	0
1103344548	PD	3	1	N	1	121134	121134	0	416.4	587.08	170.68	416.4	0	70	70	0	95	95	0	AZ	20050301	N	173049	173049		3	416.4	PHOENIX	85085	20050131	2			0	43262
1103344552	SF	3	3	Y	1	86800	86505.88	294.12	737.79	737.79	0			70	70	0	70	70	0	IL	20050301	N	124000	0		9	737.79	HAZEL CREST	60429	20050214	7			0	0
1103344556	SF	3	3	Y	1	324000	323288.1	711.9	2606.98	2606.98	0			90	90	0	90	90	0	NJ	20050301	N	360000	0		5.875	2606.98	BELLEVILLE	7109	20050222	2			0	0
1103344557	3F	3	3	Y	1	382000	382000	0	1830.42	2229.25	398.83	1830.42	0	69.71	69.71	0	69.71	69.71	0	CA	20050301	N	548000	0		3.875	1830.42	SANTA ROSA	95407	20050214	7			0	0
1103344558	SF	1	3	Y	1	750000	750000	0	3359.38	4199.78	840.4	3359.38	-0.01	61.22	61.22	0	71.98	71.97	-0.01	CT	20050301	N	1225000	0		3.875	3359.38	STAMFORD	6903	20050203	7			0	131678
1103344564	SF	1	1	N	1	125300	125300	0	574.29	711.44	137.15	574.29	0	70	70	0	100	100	0	SC	20050301	N	179000	179000		3.75	574.29	LADSON	29485	20050202	2			0	53700
1103344568	8F	1	1	N	1	191800	191800	0	1038.92	1212.31	173.39	1038.92	0	70	70	0	100	100	0	IL	20050301	N	275000	274000	-1000	3.875	1038.92	CHICAGO	60647	20050202	2			0	82200
1103344569	2F	1	1	N	1	199500	199500	0	955.94	1164.23	208.29	955.94	0	70	70	0	100	100	0	IL	20050301	N	285000	285000		3.25	955.94	CHICAGO	60624	20050214	2			0	85500
1103344572	2F	3	1	N	1	229500	228600.5	899.5	1565.59	1565.59	0			90	90	0	90	90	0	IL	20050301	N	255000	255000		3.75	1565.59	CHICAGO	60639	20050214	2			0	0
1103344573	SF	1	1	N	1	185500	185500	0	888.85	1082.53	193.68	888.85	0	70	70	0	100	100	0	IL	20050301	N	265000	265000		3.5	888.85	CHICAGO	60634	20050209	2			0	79500
1103344575	PD	1	3	Y	1	436500	435522.06	977.92	3052.07	3052.07	0			90	90	0	90	90	0	SC	20050301	N	485000	0		3.875	3052.07	MYRTLE BEACH	29588	20050210	7	35	25	0	0
1103344576	SF	1	1	N	1	206400	205989.33	0.67	987.5	1188.15	220.65	987.5	0	80	80	0	100	100	0	FL	20050301	N	264000	258000	-6000	3.5	987.5	PALM BEACH GARDEN	33410	20050203	1			0	51600
1103344577	3F	1	1	N	1	449000	449000	0	2100	2578.94	478.94	2100	0	70	70	0	90	90	0	IL	20050301	N	640000	640000		3.25	2100	CHICAGO	60659	20050214	2			0	128000
1103344584	PD	1	3	Y	1	80500	80500	0	377.34	463.4	86.06	377.34	0	70	70	0	95	95	0	NC	20050301	N	115000	0		3.875	377.34	CHARLOTTE	28262	20050214	1			0	25750
1103344592	SF	1	1	N	1	90930	90930	0	416.76	516.29	99.53	416.76	0	70	70	0	100	100	0	CO	20050301	N	140000	129800	-10100	3.875	416.76	COLORADO SPRINGS	80903	20050203	2			0	38970
1103344595	SF	2	1	N	1	120800	120800	0	703.5	802.35	98.85	703.5	0	90	90	0	90	90	0	FL	20050301	N	134000	134000		3.875	703.5	ORLANDO	32822	20050218	7	35	25	0	0
1103344601	SF	1	3	Y	1	90400	90124.66	275.34	541.99	541.99	0			80	80	0	80	80	0	AZ	20050301	N	113000	0		4.75	541.99	PHOENIX	85037	20050222	1			0	0
1103344610	2F	1	3	Y	1	199500	199500	0	935.16	1148.43	213.27	935.16	0	68.5	68.5	0	95	95	0	MA	20050301	N	300000	0		3.5	935.16	BURLINGTON	1803	20050214	2			0	65500
1103344615	2F	1	3	Y	1	304500	304154.83	345.37	1353.91	1705.11	341.2	1352.36	-1.55	70	70	0	90	90	0	NJ	20050301	N	435000	0		3.5	1353.91	CLIFTON	7013	20050222	2			0	87000
1103344618	SF	1	1	N	1	73500	73500	0	344.53	423.11	78.58	344.53	0	70	70	0	100	100	0	SC	20050301	N	105000	105000		3.25	344.53	GOOSE CREEK	29445	20050214	2			0	31500
1103344625	SF	1	2	N	1	103600	103600	0	528.79	629.48	100.69	528.79	0	70	70	0	100	100	0	FL	20050301	N	148000	0		3.875	528.79	TAMPA	33618	20050203	2			0	44400
1103344627	4F	1	1	N	1	256200	255334.87	865.13	1434.65	1434.65	0			70	70	0	90	90	0	IL	20050301	N	366000	366000		3.25	1434.65	CHICAGO	60609	20050218	2			0	73200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	psi code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1103344631	PD	1	1	N	1	459500	459500	0	2012.06	2539.58	527.52	2012.06	0	79.99	79.99	-0.01	89.99	89.98	-0.01	CA	20050301	N	607000	575000	-32000	3.75	2012.06	SAN DIEGO	92154	20050210	2			0	57500
1103344632	SF	3	3	Y	1	437500	437004.25	495.75	1959.84	2449.87	490.23	1957.41	-2.23	70	70	0	70	70	0	NJ	20050301	N	625000	0		3.75	1959.84	HOWELL	7731	20050222	2			0	0
1103344633	SF	1	2	N	1	126000	126000	0	577.5	715.41	137.91	577.5	0	70	70	0	100	100	0	IL	20050301	N	180000	0		3.25	577.5	MELROSE PARK	60160	20050214	7			0	54000
1103344639	4F	3	3	Y	1	140000	140000	0	627.08	783.96	156.88	627.08	0	70	70	0	70	70	0	AZ	20050301	N	200000	0		3.25	627.08	MESA	85204	20050214	2			0	0
1103344646	PD	1	1	N	1	560000	560000	0	2216.67	2921.23	704.56	2216.67	0	70	70	0	100	100	0	SC	20050301	N	836400	800000	-36400	3.25	2216.67	NORTH MYRTLE BEAC	29582	20050131	2			0	240000
1103344648	SF	3	3	Y	1	108500	108500	0	463.39	590.77	127.38	463.39	0	70	70	0	95	95	0	AZ	20050301	N	155000	0		3.5	463.39	PHOENIX	85018	20050214	2			0	36750
1103344649	CO	3	2	N	1	130200	130200	0	569.63	718.97	149.34	569.63	0	70	70	0	80	80	0	IL	20050301	N	186000	0		3.25	569.63	GRAYSLAKE	60030	20050128	1			0	37200
1103344653	PD	1	1	N	1	139750	139602.39	147.61	669.64	815.54	145.9	668.93	-0.71	69.99	69.99	0	89.98	89.98	0	NV	20050301	N	199671	199671		3.25	669.64	LAS VEGAS	89148	20050222	2			0	59881
1103344658	SF	3	1	N	1	75200	75035.68	164.32	532.26	532.28	0			80	80	0	80	80	0	NJ	20050301	N	94000	94000		0	532.28	EAST ORANGE	7017	20050202	8			0	0
1103344665	PD	1	1	N	1	69300	69234.28	65.72	317.63	393.48	75.85	317.32	-0.31	70	70	0	100	100	0	AZ	20050301	N	99000	99000		3.25	317.63	MESA	85202	20050214	2			0	29700
1103344673	CO	1	1	N	1	164500	164500	0	753.96	934.01	180.05	753.96	0	70	70	0	95	95	0	IL	20050301	N	235000	235000		3.875	753.96	CHICAGO	60610	20050202	2			0	58750
1103344679	SF	2	1	N	1	92600	92600	0	530.52	608.32	77.8	530.52	0	68.79	68.79	0	68.79	68.79	0	FL	20050301	N	161500	134613	-26887	0	530.52	DELTONA	32738	20050124	8			0	0
1103344680	SF	1	1	N	1	276500	276500	0	1324.9	1613.58	288.68	1324.9	0	70	70	0	95	95	0	FL	20050301	N	395000	395000		3.875	1324.9	FORT LAUDERDALE	33334	20050202	2			0	98750
1103344686	SF	1	1	N	1	240100	240100	0	1225.51	1458.87	233.36	1225.51	0	70	70	0	100	100	0	SC	20050301	N	343000	343000		3.875	1225.51	MOUNT PLEASANT	29466	20050223	1			0	102900
1103344688	SF	1	1	N	1	215900	215378.06	521.94	1454.56	1454.56	0			80	80	0	80	80	0	DE	20050301	N	269875	269875		4.875	1454.56	NEWARK	19713	20050222	1			0	0
1103344689	SF	1	1	N	1	86600	86513.67	286.33	492.84	492.84	0			70	70	0	100	100	0	FL	20050301	N	124000	124000		3.75	492.84	DELTONA	32738	20050222	2			0	37200
1103344692	SF	1	1	N	1	263200	262371.67	828.33	1535.96	1535.96	0			80	80	0	100	100	0	IL	20050301	N	329000	329000		3.75	1535.96	CHICAGO	60641	20050222	2			0	65800
1103344694	SF	1	1	N	1	104650	104650	0	534.15	635.86	101.71	534.15	0	70	70	0	100	100	0	FL	20050301	N	149500	149500		3.875	534.15	SANFORD	32771	20050207	2			0	44850
1103344699	PD	1	1	N	1	196950	196408.99	441.01	1376.4	1376.4	0			74.99	75	0.01	74.99	75	0.01	FL	20050301	N	262467	262467		0	1376.4	TALLAHASSEE	32311	20050203	12			0	0
1103344700	CO	1	1	N	1	175000	174805.16	194.84	802.08	993.63	191.55	801.19	-0.89	70	70	0	100	100	0	FL	20050301	N	250000	250000		3.25	802.08	NAPLES	34119	20050222	2			0	75000
1103344702	TH	1	1	N	1	181900	181900	0	871.75	1061.69	189.94	871.75	0	70	70	0	100	100	0	MD	20050301	N	259900	259900		3.5	871.75	GAITHERSBURG	20879	20050208	2			0	77970
1103344708	SF	1	1	N	1	136500	136039.06	460.92	764.36	764.36	0			70	70	0	100	100	0	IL	20050301	N	195000	195000		3.875	764.36	CHICAGO	60623	20050216	2			0	58500
1103344711	PD	1	1	N	1	116000	115727.8	272.4	998.62	998.62	0			94.98	94.97	0.01	94.98	94.97	0.01	NC	20050301	N	125000	122144	-2856	0	998.62	CHARLOTTE	28215	20050119	12	35	30	0	0
1103344712	SF	1	1	N	1	174999	174999	0	838.54	1021.25	182.71	838.54	0	70	70	0	100	100	0	MD	20050301	N	249999	249999		3.875	838.54	BRENTWOOD	20722	20050222	2			0	75000
1103344715	PD	1	1	N	1	237500	236967.92	532.08	1660.63	1660.63	0			95	95	0	95	95	0	AZ	20050301	N	250000	250000		0	1660.63	CHANDLER	85225	20050108	12	31	30	0	0
1103344719	SF	3	3	Y	1	182000	182000	0	947.92	1120.61	172.69	947.92	0	70	70	0	70	70	0	IL	20050301	N	260000	0		0	947.92	WHEATON	60187	20050119	2			0	0
1103344720	TH	1	1	N	1	211200	210714.9	485.1	1458.71	1458.71	0			80	80	0	100	100	0	MD	20050301	N	264000	264000		5.625	1458.71	LAUREL	20707	20050222	1			0	52800
1103344721	SF	1	1	N	1	147920	147920	0	682.58	828.31	145.75	682.58	0	80	80	0	100	100	0	IL	20050301	N	185000	184900	-100	3.75	682.58	ELGIN	60123	20050214	1			0	36980
1103344723	PD	1	2	N	1	600000	600000	0	2937.5	3549.23	611.73	2937.5	0	80	80	0	100	100	0	CA	20050301	N	750000	0		3.5	2937.5	CHULA VISTA	91915	20050218	2			0	150000
1103344730	SF	3	2	N	1	200000	199831.97	168.03	1313.86	1313.86	0			72.73	72.73	0	86.37	86.36	-0.01	MI	20050301	N	275000	0		3.75	1313.86	LINDEN	48451	20050214	2			0	37500
1103344732	PD	1	1	N	1	144000	143903.72	96.28	825	945.96	120.96	824.45	-0.55	80	80	0	100	100	0	IL	20050301	N	184000	180000	-4000	3.25	825	CAROL STREAM	60188	20050202	2			0	36000
1103344787	SF	1	1	N	1	245000	245000	0	1250.52	1488.65	238.13	1250.52	0	70	70	0	100	100	0	VA	20050301	N	350000	350000		3.875	1250.52	ALEXANDRIA	22303	20050211	2			0	105000
1103344808	SF	3	3	Y	1	117500	117386.8	114.2	713.94	713.94	0			59.35	59.34	-0.01	59.35	59.34	-0.01	VA	20050301	N	198000	0		0	713.94	VIRGINIA BEACH	23456	20050204	1			0	0
1103344825	SF	1	3	Y	1	325000	325000	0	1564.06	2037.45	473.39	1564.06	0	70	70	0	88.19	88.18	-0.01	CA	20050301	N	550000	0		3.25	1564.06	EL CAJON	92021	20050202	2			0	100000
1103344829	SF	3	3	Y	1	93000	92831.4	168.6	587.82	587.82	0			63.7	63.7	0	63.7	63.7	0	WA	20050301	N	146000	0		0	587.82	SPOKANE	99203	20050202	2			0	0
1103344853	PD	1	1	N	1	109768	109601.97	166.03	751.23	751.23	0			80	80	0	100	100	0	TX	20050301	N	143000	135960	-7040	0	751.23	ALLEN	75002	20050131	2			0	27192

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	al code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103344986	SF	1	3	Y	1	216750	216750	0	1083.75	1299.53	215.78	1083.75	0	75	75	0	75	75	0	WA	20050301	N	289000	0		0	1083.75	FEDERAL WAY	98003	20050118	2			0	0
1103344997	SF	1	3	Y	1	532000	532000	0	2161.25	2815.39	654.14	2161.25	0	70	70	0	70	70	0	CA	20050301	N	760000	0		3.75	2161.25	SAN DIEGO	92106	20050204	2			0	0
1103345011	SF	1	1	N	1	605600	605600	0	2585.99	3296.87	710.88	2585.99	0	70	70	0	89.69	89.69	-0.01	CA	20050301	N	865000	865000		3.75	2585.99	EL CAJON	92021	20050214	2			0	172000
1103345024	PD	1	2	N	1	1000000	1000000	0	3333.33	4774.15	1440.82	3333.33	0	70.17	70.18	0.01	88.07	88.08	0.01	CO	20050301	N	1425000	0		2.25	3333.33	ENGLEWOOD	80113	20041215	1			0	255075
1103345025	SF	1	2	N	1	1032575	1032575	0	3334.36	4855.55	1521.19	3334.36	0	57.38	57.37	0.01	57.38	57.37	0.01	TX	20050301	N	1800000	0		2.25	3334.36	AMARILLO	79108	20041215	2			0	0
1103345027	SF	2	1	N	1	1365000	1365000	0	4550	6516.72	1966.72	4550	0	66.58	66.59	0.01	66.58	66.59	0.01	AZ	20050301	N	2050000	2200000		2.25	4550	SCOTTSDALE	85260	20041215	1			0	0
1103345034	SF	2	1	N	1	621600	621369.03	200.97	1683.5	2705.24	1021.74	1682.98	-0.54	80	80	0	80	80	0	CO	20050301	N	780000	777000	-3000	2.25	1683.5	VAIL	81657	20041215	1			0	0
1103345035	PD	1	2	N	1	1092500	1092500	0	3527.86	5137.34	1609.48	3527.86	0	58.28	58.27	0.01	58.28	58.27	0.01	CA	20050301	N	1875000	0		2.25	3527.86	DANVILLE	94506	20041215	8			0	0
1103345036	PD	1	2	N	1	1000000	1000000	0	2916.67	4490.45	1573.78	2916.67	0	69.44	69.44	0	69.44	69.44	0	CA	20050301	N	1440000	0		2.25	2916.67	SAN DIEGO	92127	20041215	8			0	0
1103345039	SF	3	1	N	1	725000	725000	0	2341.15	3409.22	1068.07	2341.15	0	51.78	51.79	0.01	51.78	51.79	0.01	CA	20050301	N	1400000	1400000		2.25	2341.15	HUNTINGTON BEACH	92649	20041215	1			0	0
1103345171	CO	1	1	N	1	152792	152792	0	827.82	965.75	138.13	827.82	0	80	80	0	95	95	0	FL	20050301	N	195000	190950	-4010	3.875	827.82	MIRAMAR	33027	20050208	1			0	28648
1103345246	PD	1	3	Y	1	164500	164500	0	839.64	999.52	159.88	839.64	0	70	70	0	85	85	0	AZ	20050301	N	235000	0		3.25	839.64	AVONDALE	85323	20050201	2			0	35250
1103345257	SF	1	1	N	1	101600	101446.67	154.33	703.46	703.46	0			80	80	0	100	100	0	FL	20050301	N	131000	127000	-4000	0	703.46	ORANGE CITY	32763	20050131	2			0	25400
1103345263	CO	1	1	N	1	137410	137410	0	834.19	940.64	106.45	834.19	0	78.57	78.58	-0.01	90	90	0	FL	20050301	N	175000	174900	-100	0	834.19	DORAL	33166	20050128	2			0	20000
1103345286	PD	3	1	N	1	101500	101500	0	465.21	576.31	111.1	465.21	0	70	70	0	95	95	0	AZ	20050301	N	145000	153500		3.5	465.21	SURPRISE	85379	20050215	2			0	36250
1103345364	SF	1	1	N	1	239960	239960	0	1274.79	1497.04	222.25	1274.79	0	80	80	0	100	100	0	CA	20050301	N	300000	299950	-50	3.875	1274.79	BAKERSFIELD	93312	20050211	1			0	59990
1103345377	SF	1	1	N	1	260330	260330	0	1220.3	1498.61	278.31	1220.3	0	70	70	0	100	100	0	CA	20050301	N	372000	371900	-100	3.25	1220.3	BELL	90201	20050207	2			0	111570
1103345408	4F	1	1	N	1	416500	416500	0	1822.19	2299.93	477.74	1822.19	0	70	70	0	95	95	0	IL	20050301	N	595000	595000		3.25	1822.19	CHICAGO	60646	20050127	2			0	148750
1103345425	PD	1	3	Y	1	252000	252000	0	1286.25	1531.18	244.93	1286.25	0	80	80	0	80	80	0	CO	20050301	N	315000	0		3.875	1286.25	CENTENNIAL	80112	20050127	2			0	0
1103345428	CO	3	3	Y	1	157500	157380.18	119.84	1087.81	1087.81	0			75	75	0	75	75	0	FL	20050301	N	210000	0		3.875	1087.81	BONITA SPRINGS	34135	20050218	8			0	0
1103345427	SF	1	1	N	1	170250	169981.28	308.72	1076.35	1076.35	0			80	80	0	80	80	0	FL	20050301	N	218000	212863	-5137	3.75	1076.35	MIAMI	33160	20050211	12			0	0
1103345447	4F	1	3	Y	1	420000	420000	0	2275	2654.69	379.69	2275	0	70	70	0	70	70	0	CA	20050301	N	600000	0		0	2275	LOS ANGELES	90037	20050119	2			0	0
1103345457	SF	1	3	Y	1	95000	94912.01	87.99	592.68	592.68	0			63.34	63.33	-0.01	63.34	63.33	-0.01	CA	20050301	N	150000	0		0	592.68	RED BLUFF	96080	20050202	2			0	0
1103345471	SF	1	2	N	1	523600	523600	0	2583.46	3097.29	533.83	2583.46	0	69.82	69.81	-0.01	88.15	88.15	0	MD	20050301	N	750000	0		3.875	2583.46	HUNTINGTOWN	20639	20050211	1			0	137500
1103345480	SF	3	2	N	1	72000	72701.79	98.21	533.67	533.67	0			65	65	0	65	65	0	FL	20050301	N	112000	0		0	533.67	TAMPA	33610	20050207	2			0	0
1103345508	CO	3	1	N	1	192590	192303.24	286.76	1346.62	1346.62	0			90	90	0	90	90	0	FL	20050301	N	253000	213990	-39010	0	1346.62	MIRAMAR	33027	20050126	7	31	30	0	0
1103345535	PD	1	1	N	1	309700	309700	0	1354.94	1710.17	355.23	1354.94	0	70	70	0	89.99	89.99	0	VA	20050301	N	562000	442440	-119560	3.5	1354.94	LORTON	22079	20050208	7			0	88450
1103345540	PD	1	1	N	1	314150	314150	0	1439.85	1783.71	343.86	1439.85	0	70	69.99	-0.01	89.99	89.99	0	VA	20050301	N	553000	448830	-104170	3.875	1439.85	LORTON	22079	20050208	8			0	89750
1103345553	SF	1	1	N	1	111900	111900	0	468.25	603.7	134.45	468.25	0	79.99	79.99	0	100	100	0	AZ	20050301	N	139900	139900		3.875	468.25	TUCSON	85730	20050127	1			0	28000
1103345574	SF	1	1	N	1	339500	339500	0	1273.13	1720.2	447.07	1273.13	-0.01	70	70	0	95	95	0	CA	20050301	N	485000	485000		3.75	1273.13	SAN DIEGO	92129	20050203	2			0	121250
1103345584	SF	1	3	Y	1	200000	200000	0	1020.83	1215.22	194.39	1020.83	0	80	80	0	100	100	0	CA	20050301	N	250000	0		3.875	1020.83	HESPERIA	92345	20050211	2			0	50000
1103345587	SF	1	1	N	1	345200	345200	0	1654.08	2014.49	360.41	1654.08	0	80	80	0	100	100	0	CA	20050301	N	435000	431500	-3500	3.25	1654.08	SAN DIEGO	92139	20050210	2			0	86300
1103345618	3F	3	3	Y	1	523000	523000	0	2451.56	3010.68	559.12	2451.56	0	68.21	68.2	-0.01	68.21	68.2	-0.01	CA	20050301	N	790000	0		3.875	2451.56	SAN DIEGO	92103	20050210	2			0	0
1103345627	CO	3	3	Y	1	184500	184500	0	719.69	908.38	188.69	719.69	0	70	70	0	90	90	0	CA	20050301	N	235000	0		3.75	719.69	INGLEWOOD	90302	20050208	2			0	47000
1103345664	2F	3	1	N	1	92400	92400	0	433.13	531.91	98.78	433.13	0	70	70	0	95	95	0	MN	20050301	N	132000	132000		3.25	433.13	OWATONNA	55060	20050214	2			0	33000
1103345672	CO	3	2	N	1	191800	191800	0	839.12	1059.13	220.01	839.13	0.01	65.02	65.02	0	65.02	65.02	0	FL	20050301	N	295000	0		3.25	839.12	PENSACOLA	32507	20050203	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103345679	SF	1	1	N	1	132000	131803.47	198.53	922.98	922.98	0			80	80	0	100	100	0	FL	20050301	N	165000	165000		0	922.98	SAINT PETERSBURG	33711	20050204	2			0	33000
1103345693	SF	3	1	N	1	637000	637000	0	2521.46	3322.89	801.43	2521.46	0	70	70	0	80	80	0	CA	20050301	N	910000	910000		3	2521.46	LOS ANGELES	90039	20050201	2			0	91000
1103345699	PD	1	2	N	1	600000	600000	0	2375	3129.88	754.88	2375	0	41.38	41.38	0	41.38	41.38	0	CA	20050301	N	1450000	0		3.25	2375	BELL CANYON	91307	20050126	1			0	0
1103345736	SF	3	1	N	1	171500	171500	0	768.18	960.35	192.17	768.18	0	70	70	0	90	90	0	MN	20050301	N	245000	245000		3.75	768.18	ZIMMERMAN	55398	20050131	2			0	49000
1103345754	SF	3	1	N	1	94500	94315.83	184.17	574.19	574.19	0			70	70	0	90	90	0	AZ	20050301	N	135000	135000		3.25	574.19	PHOENIX	85027	20050210	2			0	27000
1103345787	3F	3	1	N	1	132350	132350	0	608.6	751.47	144.87	608.6	0	69.99	69.99	0	89.98	89.98	0	CA	20050301	N	190000	189100	-900	3.25	608.6	BAKERSFIELD	93308	20050223	2			0	37800
1103345769	SF	1	3	Y	1	308000	307686.98	314.02	1821.94	1821.94	0			77.96	77.97	-0.01	90	90	0	CA	20050301	N	395000	0		3.875	1821.94	AZUSA	91702	20050214	2			0	47500
1103345780	PD	1	3	Y	1	287000	287000	0	1016.46	1411.87	395.41	1016.46	0	70	70	0	70	70	0	CA	20050301	N	410000	0		3.875	1016.46	LA QUINTA	92253	20050211	1			0	0
1103345562	SF	1	3	Y	1	71200	70749.03	450.97	639.57	639.57	0			80	80	0	80	80	0	GA	20050210	N	89000	0		0	639.57	CALHOUN	30701	20050118	1			0	0
1103345901	SF	3	1	N	1	78750	78750	0	344.53	434.86	90.33	344.53	0	69.82	69.81	-0.01	94.75	94.75	0	OK	20050301	N	113000	112800	-200	3.875	344.53	NORMAN	73071	20050214	2			0	28125
1103345921	CO	1	1	N	1	308720	308720	0	1382.81	1728.74	345.93	1382.81	0	80	80	0	100	100	0	CA	20050301	N	386000	385900	-100	3.75	1382.81	SAN DIEGO	92102	20050222	2			0	77180
1103345934	SF	1	3	Y	1	317100	317100	0	1453.38	1800.46	347.08	1453.38	-0.01	70	70	0	88	88	0	CA	20050301	N	453000	0		3.5	1453.38	ANTIOCH	94531	20050209	2			0	81540
1103345935	SF	1	3	Y	1	615000	613712.73	1287.27	3568.97	3568.97	0			63.07	63.08	0.01	63.07	63.08	0.01	CA	20050301	N	975000	0		3.875	3568.97	PACIFICA	94044	20050209	2			0	0
1103345958	SF	1	1	N	1	175000	175000	0	838.54	1021.25	182.71	838.54	0	70	70	0	100	100	0	MD	20050301	N	250000	250000		3.875	838.54	PARKVILLE	21234	20050202	2			0	75000
1103345964	2F	3	1	N	1	201600	201600	0	861	1097.69	236.69	861	0	70	70	0	90	90	0	CO	20050301	N	288000	285900		3.25	861	DENVER	80210	20050128	1			0	57600
1103345995	SF	3	3	Y	1	244000	244000	0	1042.08	1328.55	286.47	1042.08	0	68.28	68.25	-0.01	68.28	68.25	-0.01	CA	20050301	N	357500	0		3.25	1042.08	MORENO VALLEY	92557	20050204	2			0	0
1103346001	CO	1	1	N	1	216000	216000	0	1147.5	1347.58	200.08	1147.5	0	80	80	0	100	100	0	CA	20050301	N	275000	270000	-5000	3.875	1147.5	VISTA	92084	20050210	2			0	54000
1103346039	SF	1	2	N	1	72000	71924.83	75.17	420.17	420.17	0			80	80	0	85.83	85.82	-0.01	IN	20050301	N	90000	0		3.875	420.17	NEW HAVEN	46774	20050222	2			0	5240
1103346051	SF	1	3	Y	1	212500	212307.9	192.1	1343.14	1343.14	0			50.6	50.6	0	50.6	50.6	0	CA	20050301	N	420000	0		0	1343.14	PIONEERTOWN	92268	20050124	2			0	0
1103346052	CO	1	1	N	1	132685	132685	0	677.25	805.21	128.96	677.25	0	70	70	0	100	100	0	CA	20050301	N	189550	189550		3.875	677.25	SAN MARCOS	92069	20050218	2			0	56665
1103346059	CO	3	3	Y	1	213500	213500	0	911.82	1162.48	250.66	911.82	0	70	70	0	70	70	0	CA	20050301	N	305000	0		3.25	911.82	VENTURA	93003	20050203	2			0	0
1103346061	PD	1	3	Y	1	148800	148800	0	790.5	928.32	137.82	790.5	0	80	80	0	99.9	99.89	-0.01	OR	20050301	N	186000	0		3.25	790.5	CANBY	97013	20050204	1			0	37000
1103346098	PD	3	1	N	1	185100	185100	0	983.34	1154.78	171.44	983.34	0	88.77	88.77	0	88.77	88.77	0	SC	20050301	N	209000	208525	-475	4	983.34	FORT MILL	29708	20050222	1			0	0
1103346122	SF	1	1	N	1	400000	400000	0	1708.33	2177.95	469.62	1708.33	0	80	80	0	80	80	0	CA	20050301	N	540000	500000	-40000	3	1708.33	FRIANT	93626	20050207	7			0	0
1103346126	PD	1	1	N	1	172400	172400	0	718.33	925.48	207.15	718.33	0	80	80	0	80	80	0	GA	20050301	N	220000	215500	-4500	2.25	718.33	CLARKSTON	30021	20041231	1			0	0
1103346127	SF	1	1	N	1	550940	550940	0	2295.58	2957.57	661.99	2295.58	0	80	80	0	80	80	0	GA	20050301	N	695000	688675	-6325	2.25	2295.58	ATLANTA	30324	20041231	1			0	0
1103346130	PD	1	1	N	1	168800	168800	0	738.5	932.12	193.62	738.5	0	80	80	0	80	80	0	AZ	20050301	N	211000	211000		2.25	738.5	TUCSON	85750	20041231	2			0	0
1103346133	PD	1	1	N	1	224000	224000	0	980	1238.94	258.94	980	0	80	80	0	80	80	0	GA	20050301	N	292000	280000	-12000	2.25	980	ATLANTA	30318	20041231	1			0	0
1103346137	2F	3	3	Y	1	150000	150000	0	656.25	828.31	172.06	656.25	0	26.09	26.09	0	26.09	26.09	0	HI	20050301	N	575000	0		3	656.25	LIHUE	96766	20050131	12			0	0
1103346146	4F	3	1	N	1	800000	800000	0	3668.67	4542.31	873.64	3668.67	0	80	80	0	80	80	0	CA	20050301	N	1020000	1000000	-20000	3.25	3668.67	SAN MATEO	94403	20041231	2			0	0
1103346148	SF	3	1	N	1	77700	77700	0	372.31	453.44	81.13	372.31	0	70	70	0	70	70	0	GA	20050301	N	111000	111000		2.25	372.31	MABLETON	30126	20041231	2			0	0
1103346149	PD	1	1	N	1	145600	145600	0	652.17	815.32	163.15	652.17	0	80	80	0	80	80	0	GA	20050301	N	182000	182000		2.25	652.17	CANTON	30114	20041231	1			0	0
1103346150	SF	1	1	N	1	409500	409500	0	1791.56	2261.27	469.71	1791.56	0	70	70	0	70	70	0	CA	20050301	N	585000	585000		2.25	1791.56	HOLLISTER	95023	20041231	2			0	0
1103346158	PD	3	1	N	1	111300	111300	0	462.82	596.8	133.98	462.82	0	70	70	0	70	70	0	AZ	20050301	N	163000	159000	-4000	2.75	462.82	HIGLEY	85236	20041231	8			0	0
1103346159	PD	3	1	N	1	105000	105000	0	436.63	563.02	126.39	436.63	0	70	70	0	70	70	0	AZ	20050301	N	150000	150000		2.75	436.63	QUEEN CREEK	85242	20041231	8			0	0
1103346160	PD	3	1	N	1	110500	110500	0	459.91	593.05	133.14	459.91	0	70	70	0	70	70	0	AZ	20050301	N	158500	158000	-500	2.75	459.91	MESA	85220	20041231	8			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	ipid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort insu percent	OTHER_FIN	SUBORD_LIEN
1103346163	SF	1	1	N	1	208400	208400	0	836.5	1062.29	253.79	836.5	0	80	80	0	80	80	0	GA	20050301	N	258000	258000		2.25	836.5	ATLANTA	30308	20041231		1		0	0
1103346165	SF	3	1	N	1	131950	131950	0	687.24	812.44	125.2	687.24	0	79.99	79.99	0	79.99	79.99	0	WA	20050301	N	164950	164950		2.25	687.24	PASCO	99301	20041231		2		0	0
1103346169	SF	1	1	N	1	119920	119920	0	487.18	634.63	147.45	487.18	0	80	80	0	80	80	0	GA	20050301	N	150000	149920	-5100	2.25	487.18	NEWNAN	30265	20041231		1		0	0
1103346175	PD	3	1	N	1	98400	98400	0	358.75	491.3	132.55	358.75	0	68.48	68.49	0.01	68.48	68.49	0.01	AZ	20050301	N	148000	148000		2.75	358.75	QUEEN CREEK	85242	20041231		7		0	0
1103346176	PD	3	1	N	1	104800	104800	0	382.08	523.25	141.17	382.08	0	67.17	67.18	0.01	67.17	67.18	0.01	AZ	20050301	N	158000	156000	-3000	2.75	382.08	QUEEN CREEK	85242	20041231		7		0	0
1103346177	PD	1	1	N	1	268400	268400	0	1359.75	1618.67	258.92	1359.75	0	80	80	0	80	80	0	AZ	20050301	N	335000	335000		2.25	1359.75	GOODYEAR	85338	20041231		12		0	0
1103346178	PD	1	1	N	1	186100	186100	0	928.95	1114.57	185.62	928.95	0	69.98	69.99	0.01	69.98	69.99	0.01	AZ	20050301	N	267000	265900	-1100	2.25	928.95	PHOENIX	85041	20041231		12		0	0
1103346185	SF	1	3	Y	1	144000	144000	0	630	795.17	165.17	630	0	80	80	0	80	80	0	GA	20050301	N	180000	0		2.25	630	SNELLVILLE	30078	20041231		1		0	0
1103346186	PD	1	1	N	1	153100	153100	0	621.97	810.22	188.25	621.97	0	79.99	79.99	0	79.99	79.99	0	GA	20050301	N	197000	191400	-5600	2.25	621.97	SNELLVILLE	30078	20041231		1		0	0
1103346187	PD	3	1	N	1	154000	154000	0	288.75	568.66	279.91	288.75	0	70	70	0	70	70	0	FL	20050301	N	220000	220000		2.25	288.75	POMPANO BEACH	33064	20041231		12		0	0
1103346194	CO	1	2	N	1	420000	420000	0	1793.75	2286.65	493.1	1793.75	0	70	70	0	70	70	0	CA	20050301	N	600000	0		2.25	1793.75	SAN FRANCISCO	94107	20041231		2		0	0
1103346196	SF	1	1	N	1	198300	198300	0	805.59	1049.42	243.83	805.59	0	79.99	79.99	0	79.99	79.99	0	GA	20050301	N	248000	247900	-100	2.25	805.59	ATLANTA	30324	20041231		1		0	0
1103346197	SF	2	1	N	1	68000	68000	0	318.75	391.45	72.7	318.75	0	80	80	0	80	80	0	AZ	20050301	N	85000	85000		2.25	318.75	OVERGAARD	85933	20041231		1		0	0
1103346200	SF	1	1	N	1	204000	204000	0	850	1095.12	245.12	850	0	80	80	0	80	80	0	GA	20050301	N	265000	255000	-10000	2.25	850	WOODSTOCK	30189	20041231		1		0	0
1103346202	SF	1	1	N	1	89900	89900	0	412.04	510.44	98.4	412.04	0	78.24	78.24	0	78.24	78.24	0	GA	20050301	N	125000	114900	-10100	2.25	412.04	VILLA RICA	30180	20041231		1		0	0
1103346204	SF	1	1	N	1	500000	500000	0	2187.5	2781.02	593.52	2187.5	0	77.51	77.52	0.01	77.51	77.52	0.01	CA	20050301	N	645000	645000		2.25	2187.5	SAN JOSE	95120	20041231		2		0	0
1103346205	SF	3	2	N	1	86000	86000	0	376.25	474.9	98.65	376.25	0	63.23	63.24	0.01	63.23	63.24	0.01	GA	20050301	N	136000	0		2.25	376.25	STN MTN	30088	20041231		1		0	0
1103346206	SF	1	1	N	1	229600	229600	0	956.67	1232.54	275.87	956.67	0	80	80	0	80	80	0	GA	20050301	N	290000	287000	-3000	2.25	956.67	ATLANTA	30328	20041231		1		0	0
1103346208	SF	3	1	N	1	143400	143400	0	657.25	814.21	156.96	657.25	0	69.99	69.99	0.01	69.98	69.99	0.01	AZ	20050301	N	205000	204900	-100	2.75	657.25	TUCSON	85712	20041231		2		0	0
1103346209	SF	1	1	N	1	95900	95900	0	459.52	559.65	100.13	459.52	0	79.98	79.98	0	79.98	79.98	0	GA	20050301	N	124000	119900	-4100	2.25	459.52	SNELLVILLE	30039	20041231		1		0	0
1103346211	SF	3	3	Y	1	276000	276000	0	1377.7	1652.99	275.29	1377.7	0	80	80	0	80	80	0	CA	20050301	N	345000	0		2.25	1377.7	ANTELOPE	95843	20041231		2		0	0
1103346215	PD	1	1	N	1	143920	143920	0	674.63	828.48	153.85	674.63	0	80	80	0	80	80	0	GA	20050301	N	183000	179900	-3100	2.25	674.63	ALPHARETTA	30004	20041231		1		0	0
1103346216	PD	2	1	N	1	184000	184000	0	824.17	1030.35	206.18	824.17	0	80	80	0	80	80	0	NV	20050301	N	230000	230000		2.25	824.17	LAS VEGAS	89147	20041231		2		0	0
1103346220	SF	3	1	N	1	134400	134400	0	602	752.6	150.6	602	0	80	80	0	80	80	0	GA	20050301	N	168000	168000		2.25	602	DECATUR	30033	20041231		1		0	0
1103346224	SF	1	1	N	1	624000	624000	0	3114.8	3737.18	622.38	3114.8	0	80	80	0	80	80	0	CA	20050301	N	780000	780000		2.25	3114.8	SAN FRANCISCO	94112	20041231		7		0	0
1103346225	PD	1	3	Y	1	214500	214500	0	938.44	1184.48	246.04	938.44	0	65	65	0	65	65	0	CA	20050301	N	330000	0		2.25	938.44	BERMUDA DUNES	92203	20041231		12		0	0
1103346228	PD	3	1	N	1	320000	320000	0	1668.67	1970.3	303.63	1668.67	0	80	80	0	80	80	0	CA	20050301	N	415000	400000	-15000	3	1668.67	TEMECULA	92592	20050139		2		0	0
1103346229	PD	3	1	N	1	76900	76900	0	382.85	466.27	83.42	382.85	0	78.42	78.41	-0.01	78.42	78.41	-0.01	SC	20050301	N	102000	101900	-100	2.75	382.85	COLUMBIA	29229	20041231		1		0	0
1103346230	PD	3	1	N	1	76900	76900	0	382.85	466.27	83.42	382.85	0	78.42	78.41	-0.01	78.42	78.41	-0.01	SC	20050301	N	102000	101900	-100	2.75	382.85	COLUMBIA	29229	20041231		1		0	0
1103346235	PD	1	1	N	1	102950	102950	0	418.23	544.82	126.59	418.23	0	78.42	78.43	0.01	78.42	78.43	0.01	GA	20050301	N	135000	134700	-300	2.25	418.23	SUGAR HILL	30518	20041231		1		0	0
1103346248	SF	1	3	Y	1	695000	695000	0	2701.58	3519.23	817.67	2701.58	0	70	70	0	70	70	0	CA	20050301	N	950000	0		3.25	2701.58	KENSINGTON	94707	20041231		1		0	0
1103346255	PD	1	1	N	1	100950	100950	0	467.95	590.64	122.69	467.95	0	80	80	0	80	80	0	GA	20050301	N	134000	133700	-300	2.25	467.95	MCDONOUGH	30253	20041231		1		0	0
1103346259	SF	1	1	N	1	208000	208000	0	866.67	1118.59	249.92	866.67	0	80	80	0	80	80	0	GA	20050301	N	265000	260000	-5000	2.25	866.67	WINDER	30680	20041231		1		0	0
1103346265	PD	3	1	N	1	98950	98950	0	333.27	469.87	136.6	333.27	0	70	70	0	70	70	0	AZ	20050301	N	139000	138500	-500	2.75	333.27	QUEEN CREEK	85242	20041231		1		0	0
1103346290	PD	1	1	N	1	95000	94845.31	154.69	445.31	546.87	101.56	444.59	-0.72	57.57	57.57	0	57.57	57.57	0	GA	20050301	N	165000	165016	-484	2.25	445.31	CANTON	30114	20041231		1		0	0
1103346281	SF	1	3	Y	1	972000	972000	0	4252.5	5367.42	1114.92	4252.5	0	60.75	60.75	0	60.75	60.75	0	CA	20050301	N	1600000	0		2.25	4252.5	TORRANCE	90277	20041231		2		0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103346282	SF	1	1	N	1	184700	184700	0	846.54	1048.71	202.17	846.54	0	79.98	79.98	0	79.98	79.98	0	GA	20050301	N	232000	230930	-1070	2.25	846.54	DECATUR	30030	20041231	1			0	0
1103346286	SF	1	1	N	1	480000	480000	0	2100	2650.58	550.58	2100	0	80	80	0	80	80	0	AZ	20050301	N	600000	600000		2.25	2100	SCOTTSDALE	85262	20041231	2			0	0
1103346292	PD	1	1	N	1	112000	112000	0	455	592.71	137.71	455	0	80	80	0	80	80	0	GA	20050301	N	160000	140000	-20000	2.25	455	MCDONOUGH	30253	20041231	1			0	0
1103346299	SF	2	3	Y	1	362600	362600	0	1397.52	1884.27	486.75	1397.52	0	70	70	0	70	70	0	CA	20050301	N	518000	0		3	1397.52	SALINAS	93906	20050131	2			0	0
1103346303	PD	3	1	N	1	112000	112000	0	372.4	534.00	161.68	372.4	0	70	70	0	70	70	0	AZ	20050301	N	160000	160000		2.75	372.4	QUEEN CREEK	85242	20041231	2			0	0
1103346314	PD	3	3	Y	1	500000	500000	0	2031.25	2646.04	614.79	2031.25	0	64.93	64.94	0.01	64.93	64.94	0.01	CA	20050301	N	770000	0		3.5	2031.25	SOUTH SAN FRANCISI	94080	20041231	1			0	0
1103346315	PD	1	1	N	1	99080	99000	0	495.4	594.03	98.63	495.4	0	79.99	79.99	0	79.99	79.99	0	NC	20050301	N	124500	123860	-640	2.25	495.4	CHARLOTTE	28217	20041231	1			0	0
1103346318	4F	3	1	N	1	720000	720000	0	2394	3433.24	1039.24	2394	0	60	60	0	60	60	0	CA	20050301	N	1200000	1200000		2.75	2394	MOUNTAIN VIEW	94043	20041231	12			0	0
1103346325	PD	3	1	N	1	210200	210200	0	897.73	1144.51	246.78	897.73	0	70	70	0	95	95	0	WA	20050301	N	310000	300295.9	-9704.1	3.25	897.73	EVERETT	98208	20050207	2			0	75070
1103346340	SF	1	1	N	1	168700	168700	0	825.93	997.92	171.99	825.93	0	70	70	0	100	100	0	CA	20050301	N	241000	241000		3.875	825.93	SACRAMENTO	95820	20050209	2			0	72300
1103346347	PD	3	1	N	1	123700	123700	0	566.98	702.35	135.39	566.98	0	69.98	69.98	0	94.98	94.97	-0.01	AZ	20050301	N	180000	176765	-3235	3.25	566.98	BUCKEYE	85326	20050204	2			0	44175
1103346349	PD	3	3	Y	1	190000	190000	0	851.04	1063.95	212.91	851.04	0	68.67	68.67	0	68.67	68.67	0	AZ	20050301	N	265000	0		3.5	851.04	TEMPE	85281	20050128	2			0	0
1103346361	PD	1	1	N	1	211075	211075	0	923.45	1165.56	242.11	923.45	0	70	70	0	100	100	0	WA	20050301	N	310000	301536.4	-8463.6	3.25	923.45	EVERETT	98208	20050208	2			0	90460
1103346392	PD	1	1	N	1	241850	241850	0	1158.86	1411.37	252.51	1158.86	0	79.99	79.99	0	99.99	99.98	-0.01	CA	20050301	N	302400	302359	-41	3.25	1158.86	MORENO VALLEY	92555	20050216	1			0	60450
1103346394	CO	1	1	N	1	184100	184100	0	843.79	1045.3	201.51	843.79	0	70	70	0	100	100	0	CA	20050301	N	263000	264000		3.75	843.79	BALDWIN PARK	91706	20050216	2			0	78900
1103346398	PD	1	1	N	1	153500	153377.49	122.52	1404.12	1404.12	0			94.97	94.96	-0.01	94.97	94.96	-0.01	SC	20050301	N	170000	161645	-8355	0	1404.12	BLUFFTON	29910	20050203	12	35	30	0	0
1103346410	4F	3	1	N	1	591500	591500	0	2218.13	2997.04	778.91	2218.13	-0.01	70	70	0	90	90	0	CA	20050301	N	850000	845000	-5000	3.25	2218.13	FULLERTON	92832	20050208	2			0	169000
1103346436	2F	1	1	N	1	206400	206278.14	121.86	1605.36	1605.36	0			80	80	0	100	100	0	NJ	20050301	N	258000	258000		3.875	1605.36	PLAINFIELD	7063	20050217	7			0	51600
1103346440	SF	1	1	N	1	117950	117697.21	252.79	678.99	678.99	0			70	70	0	100	100	0	MO	20050301	N	171000	168500	-2500	3.25	678.99	O'FALLON	63366	20050210	1			0	50550
1103346457	3F	1	1	N	1	231200	231063.5	136.5	1798.25	1798.25	0			80	80	0	95	95	0	NJ	20050301	N	290000	289000	-1000	3.875	1798.25	NEWARK	7103	20050217	7			0	43350
1103346475	2F	3	1	N	1	572600	572600	0	2505.12	3161.92	656.8	2505.13	0.01	70	70	0	78.78	78.77	-0.01	CA	20050301	N	818000	818000		3.25	2505.12	DANA POINT	92624	20050131	2			0	55400
1103346478	SF	1	3	Y	1	208000	208000	0	1148.33	1331.85	183.52	1148.33	0	80	80	0	100	100	0	CA	20050301	N	260000	0		0	1148.33	MORONGO VALLEY AF	92256	20050120	1			0	52000
1103346503	SF	3	3	Y	1	322000	322000	0	1442.29	1803.11	360.82	1442.29	0	70	70	0	70	70	0	CA	20050301	N	460000	0		3.875	1442.29	PITTSBURG	94565	20050201	2			0	0
1103346538	SF	1	3	Y	1	500000	500000	0	2031.25	2846.04	814.79	2031.25	0	63.88	63.88	0	63.88	63.88	0	CA	20050301	N	783000	0		4.75	2031.25	NEWARK	94560	20050224	2			0	0
1103346540	SF	1	1	N	1	149100	149063.69	116.31	1017.12	1017.12	0			94.97	94.97	0	94.97	94.97	0	FL	20050301	N	159000	157000	-2000	3.875	1017.12	SOUTH DAYTONA	32114	20050209	12	35	30	0	0
1103346546	SF	3	3	Y	1	119200	119200	0	819.5	895.51	76.01	819.5	0	80	80	0	80	80	0	GA	20050301	N	149000	0		3.875	819.5	DECATUR	30032	20050209	2			0	0
1103346565	SF	3	3	Y	1	210000	210000	0	1006.25	1225.5	219.25	1006.25	0	70	70	0	70	70	0	CA	20050301	N	300000	0		3.5	1006.25	SACRAMENTO	95823	20050216	2			0	0
1103346587	SF	1	1	N	1	259000	259000	0	1160.1	1450.33	290.23	1160.1	0	70	70	0	100	100	0	CA	20050301	N	370000	370000		3.25	1160.1	LOS ANGELES	90047	20050209	2			0	111000
1103346609	CO	1	1	N	1	573000	573000	0	3163.44	3668.98	505.54	3163.44	0	79.98	79.97	-0.01	99.94	99.93	-0.01	CA	20050301	N	722000	716500	-5500	3.25	3163.44	ALISO VIEJO	92656	20050209	2			0	143000
1103346618	SF	1	1	N	1	336000	336000	0	1845	1987.57	342.57	1845	0	80	80	0	100	100	0	CA	20050301	N	422000	420000	-2000	3.5	1845	WEST COVINA	91790	20050209	2			0	84000
1103346629	SF	1	3	Y	1	135000	135000	0	582.5	724.71	162.21	582.5	0	15.89	15.88	-0.01	15.89	15.88	-0.01	CA	20050301	N	850000	0		2.25	582.5	SAN FRANCISCO	94118	20050112	12			0	0
1103346630	SF	3	2	N	1	331500	331500	0	1312.19	1729.26	417.07	1312.19	0	65	65	0	65	65	0	CA	20050301	N	510000	0		2.25	1312.19	SANTA ROSA	95404	20050112	2			0	0
1103346636	SF	1	1	N	1	437100	437100	0	2003.37	2481.81	478.44	2003.38	0.01	65	65	0	89.79	89.79	0	CA	20050301	N	680000	672500	-7500	2.25	2003.37	SANTA ROSA	95405	20050201	2			0	160000
1103346642	PD	1	2	N	1	599400	599400	0	2497.5	3217.71	720.21	2497.5	0	74	74	0	89.8	89.79	-0.01	CA	20050301	N	810000	0		2.75	2497.5	LIVERMORE	94550	20050112	1			0	119800
1103346643	SF	1	1	N	1	504000	504000	0	2152.5	2744.21	591.71	2152.5	0	80	80	0	90	90	0	CA	20050301	N	630000	630000		2.75	2152.5	FAIRFAX	94930	20050112	1			0	63000
1103346655	SF	1	1	N	1	316800	316800	0	1353	1724.93	371.93	1353	0	80	80	0	85.08	85.05	-0.01	CA	20050301	N	396000	396000		2.25	1353	ANTELOPE	95843	20050112	2			0	20000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103346656	PD	2	1	N	1	200000	200000	0	833.33	1073.64	240.31	833.33	0	50	50	0	50	50	0	CA	20050301	N	404000	400000	-4000	2.25	833.33	TRUCKEE	96161	20050112	12			0	0
1103346680	SF	3	1	N	1	100000	100000	0	437.5	552.2	114.7	437.5	0	21.05	21.05	-0.01	63.16	63.16	0	CA	20050301	N	475000	475000		2.25	437.5	ALAMEDA	94501	20050112	1			0	200000
1103346707	PD	3	1	N	1	132350	132350	0	634.18	772.36	138.18	634.18	0	70	70	0	94.99	94.99	0	CO	20050301	N	190000	189077	-923	3.875	634.18	COLORADO SPRINGS	80922	20050204	2			0	47250
1103346714	PD	1	1	N	1	176000	176000	0	861.67	1041.11	179.44	861.67	0	80	80	0	100	100	0	AZ	20050301	N	220000	220000		3.625	861.67	HIGLEY	85236	20050203	1			0	44000
1103346718	SF	1	3	Y	1	850000	846821.6	1178.4	4108.44	4108.44	0			50	50	0	50	50	0	CA	20050301	N	1300000	0		0	4108.44	RIVERSIDE	92506	20050131	2			0	0
1103346722	CO	1	1	N	1	88000	88000	0	458.33	541.83	83.5	458.33	0	80	80	0	100	100	0	UT	20050301	N	110000	110000		3.25	458.33	OREM	84057	20050131	2			0	22000
1103346734	PD	1	3	Y	1	498000	498000	0	1919.38	2560.41	641.03	1919.38	-0.01	60	60	0	80	80	0	FL	20050301	N	830000	0		2.875	1919.38	PENSACOLA BEACH	32561	20050131	1			0	0
1103346735	SF	3	3	Y	1	434000	434000	0	1898.75	2396.58	497.81	1898.75	0	70	70	0	80	80	0	CA	20050301	N	620000	0		3.875	1898.75	SAN JOSE	95128	20050131	2			0	62000
1103346739	4F	3	1	N	1	210350	210350	0	876.46	1129.2	252.74	876.46	0	70	70	0	78.65	78.65	-0.01	OR	20050301	N	305000	300500	-4500	3.25	876.46	BEAVERTON	97006	20050127	1			0	29008
1103346764	SF	1	3	Y	1	315250	315250	0	1346.38	1716.5	370.12	1346.38	0	65	65	0	65	65	0	CA	20050301	N	485000	0		3.875	1346.38	JAMUL	91935	20050210	2			0	0
1103346766	PD	1	3	Y	1	205000	205000	0	811.46	1069.38	257.92	811.46	0	69.97	69.97	0	87.04	87.03	-0.01	NV	20050301	N	293000	0		3.75	811.46	LAS VEGAS	89139	20050128	1			0	50000
1103346791	PD	1	3	Y	1	375000	375000	0	1718.75	2129.21	410.46	1718.75	0	77.32	77.32	0	77.32	77.32	0	CA	20050301	N	485000	0		3.75	1718.75	MORENO VALLEY	92555	20050210	1			0	0
1103346815	CO	1	1	N	1	207200	207200	0	949.67	1178.46	228.79	949.67	0	70	70	0	100	100	0	CA	20050301	N	296000	296000		3.25	949.67	PASADENA	91106	20050208	2			0	88800
1103346831	PD	1	1	N	1	175920	175762.77	137.23	1200.08	1200.08	0			80	80	0	100	100	0	NJ	20050301	N	220000	219900	-100	3.75	1200.08	EAST WINDSOR	8520	20050208	2			0	43980
1103346844	PD	1	3	Y	1	250000	250000	0	1380.21	1600.78	220.57	1380.21	0	80	80	0	80	80	0	AZ	20050301	N	312500	0		4	1380.21	HIGLEY	85236	20050131	2			0	0
1103346848	SF	3	3	Y	1	173700	173652.89	47.01	1820.2	1820.2	0			90	90	0	90	90	0	NJ	20050301	N	193000	0		0	1820.2	PLAINFIELD	7062	20050131	2			0	0
1103346851	SF	1	1	N	1	224000	223531.14	468.86	1307.2	1307.2	0			80	80	0	100	100	0	TN	20050301	N	282000	280000	-2000	3.75	1307.2	MEMPHIS	38104	20050210	2			0	56000
1103346878	PD	1	1	N	1	346750	346750	0	1950.47	2249.01	298.54	1950.47	0	80	80	0	99.99	99.99	0	MD	20050301	N	446000	433459	-12541	3.75	1950.47	BRYANS ROAD	20616	20050204	2			0	86650
1103346890	PD	1	3	Y	1	266000	266000	0	1690.21	1882.73	192.52	1690.21	0	74.93	74.93	0	74.93	74.93	0	FL	20050301	N	355000	0		3.875	1690.21	DEERFIELD BEACH	33442	20050131	7			0	0
1103346903	SF	1	1	N	1	344000	343500.46	499.54	2434.81	2434.81	0			80	80	0	100	100	0	NJ	20050301	N	430000	430000		0	2434.81	HARRISON	7029	20050131	2			0	86000
1103346939	SF	1	3	Y	1	378000	378000	0	1850.63	2236.01	385.38	1850.63	-0.01	70	70	0	90	90	0	CA	20050301	N	540000	0		3.875	1850.63	LAKE FOREST	92630	20050223	2			0	108000
1103346968	SF	1	1	N	1	109250	109193.4	56.6	898.77	898.77	0			95	95	0	95	95	0	IL	20050301	N	121000	115000	-6000	3.875	898.77	HAZEL CREST	60429	20050217	12	31	30	0	0
1103346989	SF	1	3	Y	1	276500	276500	0	1411.3	1680.04	268.74	1411.3	0	70	70	0	100	100	0	CA	395000		0			3.875	1411.3	SALIDA	95368	20050223	2			0	118500
1103347009	PD	1	3	Y	1	328000	328000	0	1913.33	2182.19	268.86	1913.33	0	80	80	0	80	80	0	FL	20050301	N	410000	0		0	1913.33	DORAL	33178	20050114	7			0	0
1103347016	CO	1	1	N	1	151200	151200	0	693	858.5	165.5	693	0	70	70	0	95	95	0	VA	20050301	N	216000	216000		3.875	693	FALLS CHURCH	22041	20050203	1			0	54000
1103347027	CO	3	1	N	1	142800	142800	0	714	856.16	142.16	714	0	70	70	0	70	70	0	CA	20050301	N	204000	204000		3.25	714	SAN BERNARDINO	92407	20050214	7			0	0
1103347029	SF	1	1	N	1	380000	380000	0	1860.42	2247.84	387.42	1860.42	0	80	80	0	95	95	0	CA	20050301	N	495000	475000	-10000	3.875	1860.42	SAN DIEGO	92114	20050222	2			0	71250
1103347042	PD	1	3	Y	1	144000	144000	0	705	851.81	146.81	705	0	80	80	0	95	95	0	AZ	20050301	N	180000	0		3.875	705	QUEEN CREEK	85242	20050202	1			0	27000
1103347045	CO	1	1	N	1	180000	180000	0	731.25	952.57	221.32	731.25	0	80	80	0	80	80	0	CA	20050301	N	225000	225000		3.625	731.25	ESCONDIDO	92025	20050127	1			0	0
1103347068	SF	3	3	Y	1	140000	140000	0	641.67	794.9	153.23	641.67	0	70	70	0	90	90	0	FL	20050301	N	200000	0		3.875	641.67	DAYTONA BEACH	32118	20050208	2			0	40000
1103347074	SF	1	1	N	1	168000	168000	0	875	1034.4	159.4	875	0	80	80	0	100	100	0	CA	20050301	N	225000	210000	-15000	3.25	875	LOS ANGELES	90044	20050216	2			0	42000
1103347122	SF	2	1	N	1	174930	174930	0	801.78	993.25	191.47	801.78	0	70	70	0	95	95	0	CA	20050301	N	250000	249900	-100	3.5	801.78	BIG BEAR LAKE	92315	20050209	1			0	62475
1103347161	SF	1	1	N	1	84000	83968.54	131.46	573.03	573.03	0			80	80	0	80	80	0	TX	20050301	N	105000	105000		0	573.03	HOUSTON	77023	20050204	12			0	0
1103347188	SF	1	3	Y	1	185500	185500	0	869.53	1067.84	198.31	869.53	0	70	70	0	90	90	0	CA	20050301	N	265000	0		3.25	869.53	SACRAMENTO	95838	20050203	2			0	53000
1103347171	SF	1	3	Y	1	158200	158200	0	774.52	935.81	161.29	774.52	0	70	70	0	85.93	85.93	0	MD	20050301	N	226000	0		3.875	774.52	WESTMINSTER	21157	20050209	2			0	36000
1103347185	CO	1	1	N	1	319920	319920	0	1369.65	1768.61	398.96	1369.65	0	80	80	0	100	100	0	CA	20050301	N	400000	399900	-100	3.75	1369.65	SAN DIEGO	92102	20050222	2			0	79980

seller loan no	property type	occupancy	loan purpose	cashout	lien position	orighal balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipd	balloon flag	orighal appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	al code	esort loss percent	OTHER_FIN	SUBORD_LIEN
1103347200	SF	1	1	N	1	125750	125607.36	142.64	1008.48	1008.48	0			65	65	0	65	65	0	CA	20050301	N	195000	195000		0	1008.48	BAKERSFIELD	93304	20050127		7			0	0
1103347201	SF	1	1	N	1	202000	201850.09	149.91	1412.41	1412.41	0			100	100	0	100	100	0	FL	20050301	N	202000	202000		0	1412.41	MIAMI	33142	20050211		7	31	35	0	0
1103347220	TH	3	1	N	1	189000	188000	0	728.44	971.72	243.28	728.44	0	70	70	0	90	90	0	VA	20050301	N	279500	270000	-9500	3.25	728.44	MANASSAS	20109	20050211		1			0	54000
1103347228	CO	1	1	N	1	279900	279900	0	1312.03	1611.26	299.23	1312.03	0	78.85	78.85	0	100	100	0	CA	20050301	N	355000	355000		3.75	1312.03	BONITA	91902	20050203		2			0	75100
1103347229	SF	1	3	Y	1	310000	310000	0	1323.98	1687.91	363.93	1323.98	0	65.27	65.28	-0.01	65.27	65.28	-0.01	CA	20050301	N	475000	0		3.75	1323.98	SAN DIEGO	92111	20050128		2			0	0
1103347258	4F	3	1	N	1	264000	263998.86	413.14	1800.95	1800.95	0			80	80	0	80	80	0	NV	20050301	N	330000	330000		0	1800.95	LAS VEGAS	89110	20050121		1			0	0
1103347269	SF	1	1	N	1	265500	265500	0	2046.56	2164.2	137.64	2046.56	0	90	90	0	90	90	0	NV	20050301	N	301000	299000	-6000	0	2046.56	NORTH LAS VEGAS	89032	20050128		12	35	25	0	0
1103347277	SF	1	1	N	1	315000	315000	0	1279.69	1667.01	387.32	1279.69	0	70	70	0	100	100	0	HI	20050301	N	495000	450000	-35000	3.25	1279.69	WAILUKU	96793	20050127		2			0	135000
1103347303	CO	2	1	N	1	363300	363300	0	1551.59	1978.12	426.53	1551.59	0	70	70	0	90	90	0	FL	20050301	N	645000	518000	-125000	3.25	1551.59	PENSACOLA	32507	20050216		1			0	103800
1103347307	SF	1	3	Y	1	205000	205000	0	939.58	1163.97	224.39	939.58	0	62.13	62.12	-0.01	62.13	62.12	-0.01	CA	20050301	N	330000	0		3.75	939.58	POMONA	91766	20050202		2			0	0
1103347315	4F	3	1	N	1	260000	260000	0	1166.67	1503.1	336.43	1166.67	0	70	70	0	69.99	69.99	0	CA	20050301	N	450000	400000	-50000	3.25	1166.67	SACRAMENTO	95841	20050127		1			0	79950
1103347322	CO	1	1	N	1	115430	115430	0	541.08	664.49	123.4	541.08	0	70	70	0	100	100	0	FL	20050301	N	191000	164900	-26100	3.5	541.08	MIAMI	33158	20050211		2			0	49470
1103347342	2F	1	3	Y	1	212500	212500	0	951.82	1189.94	238.12	951.82	0	53.13	53.13	-0.01	53.13	53.13	-0.01	CA	20050301	N	400000	0		3.75	951.82	WILMINGTON	90744	20050127		2			0	0
1103347368	SF	1	2	N	1	395000	395000	0	2221.88	2561.96	340.08	2221.88	-0.01	79.8	79.8	0	79.8	79.8	0	CA	20050301	N	495000	0		0	2221.88	LANCASTER	93536	20050113		1			0	0
1103347435	SF	1	1	N	1	420000	420000	0	2056.25	2484.46	428.21	2056.25	0	80	80	0	99.05	99.05	0	CA	20050301	N	525000	525000		3.25	2056.25	ANAHEIM	92804	20050222		2			0	100000
1103347442	SF	1	1	N	1	179747	179747	0	973.63	1136.12	162.49	973.63	0	90	90	0	90	90	0	FL	20050301	N	210000	199719	-10281	3.875	973.63	NAPLES	34120	20050128		12	3	30	0	0
1103347448	SF	1	1	N	1	176000	176000	0	916.67	1083.66	166.99	916.67	0	80	80	0	100	100	0	CA	20050301	N	220000	220000		3.5	916.67	BAKERSFIELD	93311	20050217		1			0	44000
1103347479	CO	2	3	Y	1	155500	155500	0	1004.27	1114.02	109.75	1004.27	0	79.75	79.74	-0.01	79.75	79.74	-0.01	FL	20050301	N	195000	0		0	1004.27	ROYAL PALM BEACH	33411	20050131		7			0	0
1103347481	2F	3	3	Y	1	336000	336000	0	1575	1934.21	359.21	1575	0	70	70	0	83	83	0	IL	20050301	N	480000	0		3.5	1575	CHICAGO	60625	20050210		2			0	62400
1103347498	SF	3	1	N	1	100000	99847.34	152.66	690.68	690.68	0			80	80	0	80	80	0	MT	20050301	N	125000	125000	-3000	0	690.68	REXFORD	59930	20050131		8			0	0
1103347512	PD	3	1	N	1	154700	154700	0	660.7	842.32	181.62	660.7	0	70	70	0	95	95	0	MD	20050301	N	222000	221000	-1000	3.25	660.7	FREDERICK	21703	20050202		2			0	55250
1103347552	SF	3	1	N	1	525000	525000	0	2187.5	2618.31	430.81	2187.5	0	70	70	0	95	95	0	CA	20050301	N	769000	750000	-19000	3.25	2187.5	ORANGE	92867	20050128		2			0	187500
1103347559	4F	3	3	Y	1	262500	262500	0	1175.78	1469.92	294.14	1175.78	0	70	70	0	90	90	0	OR	20050301	N	375000	0		3.25	1175.78	BEND	97701	20050131		1			0	75000
1103347567	CO	1	3	Y	1	430000	430000	0	1836.46	2341.29	504.83	1836.46	0	69.92	69.92	0	87.03	87.03	0	CA	20050301	N	615000	0		3.75	1836.46	BURLINGAME	94010	20050216		2			0	105224
1103347603	SF	1	1	N	1	425600	425600	0	1906.33	2383.24	476.91	1906.33	0	80	80	0	100	100	0	CA	20050301	N	532000	532000		3.75	1906.33	SANTA MARIA	93455	20050204		2			0	106400
1103347609	2F	3	3	Y	1	175000	174912.91	187.09	1007.4	1007.4	0			70	70	0	70	70	0	RI	20050301	N	250000	0		3.875	1007.4	CRANSTON	2920	20050210		2			0	0
1103347617	PD	1	3	Y	1	148000	148000	0	894.17	1039.62	115.45	894.17	0	80	80	0	80	80	0	AZ	20050301	N	185000	0		3.5	894.17	MESA	85205	20050131		12			0	0
1103347646	PD	1	1	N	1	170300	170052.7	247.3	1205.37	1205.37	0			79.98	79.98	0	79.98	79.98	0	FL	20050301	N	213375	212950	-2325	0	1205.37	MIAMI	33189	20050128		15			0	0
1103347651	SF	1	3	Y	1	150500	150500	0	689.79	854.52	164.73	689.79	0	70	70	0	100	100	0	WA	20050301	N	215000	0		3.75	689.79	ENUMCLAW	98022	20050216		1			0	64500
1103347657	CO	3	1	N	1	149677	149677	0	686.02	849.85	163.83	686.02	0	70	70	0	90	90	0	AZ	20050301	N	220000	213825	-6175	3.25	686.02	SCOTTSDALE	85257	20050210		1			0	42765
1103347672	2F	3	3	Y	1	82600	82463.6	136.4	550.31	550.31	0			80	80	0	80	80	0	MI	20050301	N	138000	0		0	550.31	GRAND RAPIDS	49508	20050204		2			0	0
1103347702	SF	1	3	Y	1	232000	232000	0	1353.33	1543.5	190.17	1353.33	0	80	80	0	80	80	0	WA	20050301	N	290000	0		3.25	1353.33	TACOMA	98422	20050127		15			0	0
1103347749	SF	1	1	N	1	650000	648702.6	1297.4	3997.08	3997.08	0			68.79	68.78	-0.01	79.37	79.37	0	CA	20050301	N	945000	945000		0	3997.08	APTOS	95003	20050127		2			0	100000
1103347761	SF	3	1	N	1	200800	200800	0	1004	1203.9	199.9	1004	0	69.99	69.99	0	90	90	0	MN	20050301	N	287000	286900	-100	3.25	1004	ALBERTVILLE	55301	20050214		7			0	57400
1103347800	SF	1	1	N	1	127920	127920	0	692.9	808.54	115.64	692.9	0	80	80	0	100	100	0	AZ	20050301	N	162000	159900	-2100	3.875	692.9	PHOENIX	85029	20050211		1			0	31980
1103347810	PD	2	3	Y	1	735000	735000	0	3368.75	4173.25	804.5	3368.75	0	70	70	0	95	95	0	CA	20050301	N	1050000	0		3.25	3368.75	LA QUINTA	92253	20050128		2			0	262500

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	st code	mort loan percent	OTHER_FIN	SUBORD_LIEN
1103347826	4F	3	3	Y	1	570000	570000	0	2434.38	3103.58	669.2	2434.38	-0.01	61.83	61.82	-0.01	61.83	61.82	-0.01	CA	20050301	N	925000	0		3.25	2434.38	LOS ANGELES	90027	20050208	2			0	0
1103347832	SF	1	1	N	1	99219	99081.98	137.02	719.41	719.41	0			95	95	0	95	95	0	IN	20050301	N	105000	104442	-558	0	719.41	EVANSVILLE	47712	20050126	12	31	30	0	0
1103347844	SF	1	3	Y	1	178000	177661.33	338.67	1095.98	1095.98	0			72.36	72.36	0	72.36	72.36	0	CA	20050301	N	246000	0		3.75	1095.98	LOS ANGELES	90061	20050218	8			0	0
1103347860	SF	3	3	Y	1	225000	225000	0	960.94	1225.1	264.16	960.94	0	68.6	68.6	0	68.6	68.6	0	CA	20050301	N	328000	0		3.75	960.94	MONTCLAIR	91763	20050202	2			0	0
1103347868	CO	1	1	N	1	197400	197400	0	884.19	1105.38	221.19	884.19	0	70	70	0	100	100	0	CA	20050301	N	282000	282000		3.25	884.19	LOS ANGELES (SYLMA	91342	20050209	2			0	84600
1103347874	SF	3	1	N	1	945000	945000	0	4035.94	5145.4	1109.46	4035.94	0	70	70	0	80	80	0	CA	20050301	N	1400000	1350000	-50000	3.25	4035.94	ENCINO	91436	20050127	2			0	135000
1103347934	CO	1	1	N	1	115920	115743.05	176.95	800.63	800.63	0			80	80	0	100	100	0	FL	20050301	N	146000	144900	-1100	0	800.63	MIAMI	33128	20050131	2			0	28980
1103347956	SF	1	1	N	1	377600	377600	0	1809.33	2203.57	394.24	1809.33	0	80	80	0	80	80	0	CA	20050301	N	472000	472000		5.5	1809.33	TRACY	95376	20050203	2			0	0
1103347958	SF	1	2	N	1	244000	244000	0	1245.42	1492.57	247.15	1245.42	0	80	80	0	80	80	0	NV	20050301	N	305000	0		5.875	1245.42	LAS VEGAS	89148	20050127	2			0	0
1103347967	SF	1	3	Y	1	259200	259200	0	1647	1834.6	187.6	1647	0	90	90	0	90	90	0	CA	20050301	N	288000	0		3.75	1647	FONTANA	92335	20050218	2	31	25	0	0
1103347973	PD	2	1	N	1	175000	175000	0	820.31	1007.4	187.09	820.31	0	70	70	0	70	70	0	AZ	20050301	N	250000	250000		3.875	820.31	PEORIA	85345	20050127	2			0	0
1103347977	4F	3	3	Y	1	665000	665000	0	3117.19	3828.12	710.93	3117.19	0	70	70	0	70	70	0	CA	20050301	N	950000	0		3.25	3117.19	GARDEN GROVE	92844	20050223	2			0	0
1103347980	SF	1	3	Y	1	167500	167203.62	296.38	1072.52	1072.52	0			74.12	74.12	0	74.12	74.12	0	CO	20050301	N	226000	0		0	1072.52	ELIZABETH	80107	20050201	12			0	0
1103347997	PD	3	1	N	1	106225	106225	0	475.8	594.83	119.03	475.8	0	70	70	0	95	95	0	TX	20050301	N	152000	151750	-250	3.5	475.8	FORT WORTH	76123	20050131	2			0	37937
1103348005	SF	3	2	N	1	130900	130900	0	599.96	743.24	143.28	599.96	0	70	70	0	85	85	0	CO	20050301	N	187000	0		3.75	599.96	DENVER	80229	20050127	2			0	28050
1103348018	2F	1	3	Y	1	420000	420000	0	1793.75	2268.85	453.1	1793.75	0	70	70	0	70	70	0	CA	20050301	N	600000	0		3.625	1793.75	SANTA ANA	92704	20050127	8			0	0
1103348032	SF	1	3	Y	1	452900	452900	0	1839.91	2396.78	556.87	1839.91	0	70	70	0	90	90	0	CA	20050301	N	647000	0		3.875	1839.91	SANTEE	92071	20050203	1			0	129400
1103348053	SF	1	1	N	1	330000	330000	0	1340.63	1746.39	405.76	1340.63	-0.01	69.77	69.77	0	69.77	69.77	0	CA	20050301	N	475000	473000	-2000	3.25	1340.63	PASADENA	91104	20050127	1			0	0
1103348059	PD	1	1	N	1	346000	346000	0	1874.17	2186.96	312.79	1874.17	0	80	80	0	90	90	0	MD	20050301	N	438000	432500	-5500	3.875	1874.17	SEVERN	21144	20050207	2			0	43250
1103348064	TH	1	1	N	1	154700	154700	0	628.47	818.69	190.22	628.47	0	70	70	0	100	100	0	NJ	20050301	N	226000	221000	-5000	3	628.47	ATLANTIC CITY	8401	20050211	2			0	88300
1103348068	CO	2	1	N	1	624450	623671.03	778.97	4746.27	4746.27	0			75	75	0	75	75	0	NJ	20050301	N	835000	832550	-2250	3.875	4746.27	EDGEWATER	7020	20050218	2			0	0
1103348088	PD	3	1	N	1	203600	203600	0	1124.04	1303.67	179.63	1124.04	0	80	79.99	-0.01	87.86	87.85	-0.01	AZ	20050301	N	255000	254517	-483	3.25	1124.04	SURPRISE	85379	20050131	1			0	20000
1103348102	PD	3	1	N	1	123095	123095	0	628.3	747.94	119.64	628.3	0	70	70	0	80	80	0	AZ	20050301	N	176000	175851	-149	3.75	628.3	PRESCOTT VALLEY	86314	20050214	2			0	17585
1103348109	SF	1	3	Y	1	180000	179673.68	326.32	1137.72	1137.72	0			43.91	43.9	-0.01	43.91	43.9	-0.01	CA	20050301	N	410000	0		0	1137.72	SAN DIEGO	92115	20050124	1			0	0
1103348144	PD	1	1	N	1	239400	239400	0	1172.06	1416.14	244.08	1172.06	0	70	70	0	100	100	0	VA	20050301	N	345000	342000	-3000	3.25	1172.06	ASHBURN	20147	20050208	2			0	102600
1103348177	PD	1	1	N	1	193900	193900	0	949.3	1148.99	197.69	949.3	0	70	70	0	100	100	0	VA	20050301	N	277000	277000		3.75	949.3	WOODBRIDGE	22191	20050202	2			0	83100
1103348189	SF	3	1	N	1	385000	385000	0	1604.17	2066.76	462.59	1604.17	0	70	70	0	90	90	0	CA	20050301	N	550000	550000		3.25	1604.17	DALY CITY	94014	20050127	2			0	110000
1103348207	SF	1	1	N	1	276000	275718.81	281.39	1832.84	1832.84	0			80	80	0	100	100	0	NJ	20050301	N	345000	345000		3.5	1832.84	RARITAN	8869	20050217	2			0	69000
1103348242	SF	3	1	N	1	115500	115500	0	541.41	664.88	123.47	541.41	0	70	70	0	70	70	0	AZ	20050301	N	165000	165000		3.5	541.41	QUEEN CREEK	85242	20050209	2			0	0
1103348245	SF	1	3	Y	1	182000	182000	0	968.88	1135.44	166.56	968.88	0	70	70	0	95	95	0	CA	20050301	N	260000	0		5	968.88	BIG BEAR CITY	92314	20050217	2			0	65000
1103348252	SF	3	3	Y	1	414000	414000	0	2458.12	2789.19	331.07	2458.13	0.01	79.93	79.92	-0.01	79.93	79.92	-0.01	CA	20050301	N	518000	0		3.75	2458.12	ANAHEIM	92805	20050204	2			0	0
1103348273	SF	1	1	N	1	572000	572000	0	2562.08	3203.04	640.96	2562.08	0	80	80	0	93.98	93.99	0	CA	20050301	N	715500	715000	-500	3.75	2562.08	SAN DIEGO	92117	20050210	2			0	100000
1103348281	PD	1	1	N	1	270800	270800	0	1297.58	1580.32	282.74	1297.58	0	70	70	0	90	89.99	-0.01	VA	20050301	N	388000	386865	-1135	3.25	1297.58	GAINESVILLE	20155	20050210	2			0	77350
1103348287	CO	2	1	N	1	218800	218800	0	957.25	1208.22	250.97	957.25	0	70	69.99	-0.01	89.93	89.99	0	FL	20050301	N	630000	312600	-317400	3.25	957.25	PENSACOLA	32507	20050131	2			0	62500
1103348298	SF	1	3	Y	1	280000	280000	0	1487.5	1746.84	259.34	1487.5	0	70	70	0	70	70	0	CA	20050301	N	400000	0		0	1487.5	WEST COVINA	91791	20050128	2			0	0
1103348299	SF	3	2	N	1	415000	415000	0	2723.44	3009.04	285.6	2723.44	0	84.7	84.69	-0.01	84.7	84.69	-0.01	CA	20050301	N	490000	0		3.625	2723.44	SHASTA LAKE	96019	20050215	8			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpfd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103348318	SF	1	3	Y	1	205100	205100	0	1004.14	1213.24	209.1	1004.14	0	70	70	0	90	90	0	CA	20050301	N	293000	0		3.875	1004.14	SACRAMENTO	95842	20050129	2			0	58600
1103348320	SF	3	1	N	1	250600	250600	0	1122.48	1403.29	280.81	1122.48	0	70	70	0	70	70	0	CA	20050301	N	360000	358000	-2000	3.5	1122.48	LA VERNE	91750	20050131	2			0	0
1103348340	CO	1	1	N	1	339000	339000	0	1906.88	2198.75	291.87	1906.88	-0.01	79.98	79.98	0	99.98	99.97	-0.01	CA	20050301	N	424000	423960	-140	3.25	1906.88	CHULA VISTA	91915	20050211	2			0	84750
1103348342	CO	1	1	N	1	309920	309920	0	1452.28	1783.5	331.22	1452.28	0	70	70	0	100	100	0	CA	20050301	N	446000	442600	-2400	3.75	1452.28	RANCHO SANTA MARI	92688	20050215	2			0	132780
1103348392	SF	1	1	N	1	226000	227812.74	187.26	1515.36	1515.36	0			80	80	0	80	80	0	CA	20050301	N	285000	285000		6	1515.36	STOCKTON	95210	20050223	2			0	0
1103348399	CO	3	1	N	1	135920	135920	0	821.18	927.21	106.03	821.18	0	80	80	0	95	95	0	NV	20050301	N	171000	169900	-1100	3.75	821.18	LAS VEGAS	89120	20050131	2			0	25485
1103348421	SF	3	3	Y	1	119700	119700	0	561.09	689.06	127.97	561.09	0	70	70	0	90	90	0	AZ	20050301	N	171000	0		3.75	561.09	GLENDALE	85304	20050207	2			0	34200
1103348464	PD	3	3	Y	1	102200	102200	0	469.71	596.41	108.7	469.71	0	63.88	63.88	0	82.13	82.13	0	AZ	20050301	N	160000	0		3.5	469.71	SURPRISE	85379	20050209	2			0	29200
1103348471	SF	3	1	N	1	507500	507500	0	2326.04	2881.53	555.49	2326.04	0	70	70	0	90	90	0	FL	20050301	N	725000	725000		3.25	2326.04	DELRAY BEACH	33483	20050208	2			0	145000
1103348489	SF	1	1	N	1	247950	247950	0	1523.86	1712.53	188.67	1523.86	0	95	95	0	95	95	0	AZ	20050301	N	261000	261000		5.375	1523.86	TUCSON	85716	20050204	7	35	30	0	0
1103348496	SF	1	3	Y	1	181500	181178.86	321.14	1162.16	1162.16	0			57.62	57.62	0	57.62	57.62	0	NJ	20050301	N	315000	0		0	1162.16	UNION	7083	20050128	2			0	0
1103348506	SF	1	1	N	1	137600	137464.4	115.6	903.93	903.93	0			80	80	0	100	100	0	UT	20050301	N	172000	172000		0	903.93	SOUTH OGDEN	84403	20050203	2			0	34400
1103348518	2F	1	1	N	1	460800	460800	0	1775.23	2368.13	592.9	1775.23	0	70	70	0	85.2	85.2	0	CA	20050301	N	658000	658000		3.25	1775.23	TUSTIN	92780	20050128	1			0	100000
1103348543	CO	2	1	N	1	139920	139701.04	218.96	954.5	954.5	0			80	80	0	80	80	0	FL	20050301	N	175000	174900	-100	0	954.5	DORAL	33168	20050131	2			0	0
1103348560	SF	1	3	Y	1	323200	323200	0	1851.67	2123.19	271.52	1851.67	0	80	80	0	80	80	0	AZ	20050301	N	404000	0		3.875	1851.67	GILBERT	85234	20050214	6			0	0
1103348570	SF	1	2	N	1	488000	486409.56	1590.44	4284.61	4284.61	0			80	80	0	80	80	0	MD	20050301	N	610000	0		0	4284.61	PHOENIX	21131	20050127	2			0	0
1103348573	4F	3	1	N	1	210000	210000	0	1071.88	1275.98	204.1	1071.88	-0.01	70	70	0	95	95	0	AZ	20050301	N	300000	300000		3.5	1071.88	SCOTTSDALE	85251	20050208	2			0	75000
1103348584	CO	1	3	Y	1	175000	175000	0	838.54	1021.25	182.71	838.54	0	70	70	0	89.8	89.6	0	CA	20050301	N	250000	0		3.75	838.54	LOS ANGELES	91405	20050128	2			0	49000
1103348592	SF	3	1	N	1	157500	157500	0	689.06	869.72	180.66	689.06	0	70	70	0	90	90	0	FL	20050301	N	245000	225000	-20000	3.25	689.06	MIAMI	33137	20050127	2			0	45000
1103348819	SF	1	1	N	1	175000	175000	0	802.08	993.63	191.55	802.08	0	70	70	0	100	100	0	GA	20050301	N	260000	250000	-10000	3.875	802.08	ATLANTA	30315	20050207	1			0	75000
1103348840	PD	1	1	N	1	199750	199750	0	894.71	1118.54	223.83	894.71	0	69.99	69.99	0	99.99	99.98	-0.01	VA	20050301	N	286000	285400	-600	3.875	894.71	WOODBRIDGE	22192	20050208	2			0	85600
1103348873	SF	1	1	N	1	110880	110880	0	589.05	691.75	102.7	589.05	0	70	70	0	99.99	99.99	0	FL	20050301	N	161000	158400	-2600	0	589.05	TANGERINE	32777	20050125	1			0	47500
1103348876	SF	1	3	Y	1	745500	744842.28	657.74	4773.52	4773.52	0			67.41	67.41	0	90.42	90.42	0	NJ	20050301	N	1105000	0		3.875	4773.52	CLOSTER	7624	20050217	2			0	254500
1103348877	3F	1	1	N	1	349300	349300	0	1819.27	2150.7	331.43	1819.27	0	70	70	0	100	100	0	CA	20050301	N	500000	499000	-1000	3.375	1819.27	LOS ANGELES	90037	20050208	2			0	149700
1103348880	PD	3	1	N	1	118650	118650	0	506.73	646.03	139.3	506.73	0	70	70	0	70	70	0	CA	20050301	N	172000	169500	-2500	3.25	506.73	SUN CITY	92586	20050210	1			0	0
1103348722	CO	1	1	N	1	227250	226953.68	276.32	1747.43	1747.43	0			80	80	0	80	80	0	FL	20050301	N	315000	284075	-30925	0	1747.43	FORT LAUDERDALE	33308	20050127	7			0	0
1103348731	SF	1	1	N	1	109200	109200	0	637	726.51	89.51	637	0	70	70	0	100	100	0	FL	20050301	N	156000	156000		3.875	637	ORLANDO	32807	20050204	2			0	46800
1103348740	4F	3	3	Y	1	511000	511000	0	2235.62	2821.76	586.14	2235.63	0.01	70	70	0	70	70	0	CA	20050301	N	730000	0		3.75	2235.62	HAYWARD	94541	20050127	2			0	0
1103348763	CO	1	1	N	1	163100	163100	0	832.49	991.01	158.52	832.49	0	70	70	0	100	100	0	CA	20050301	N	233000	233000		3.875	832.49	(PACOIMA AREA) LOS	91331	20050217	2			0	69800
1103348769	CO	1	1	N	1	245000	245000	0	1250.52	1488.65	238.13	1250.52	0	69.99	69.99	0	89.99	89.99	0	CA	20050301	N	355500	350055	-5445	3.5	1250.52	STOCKTON	95212	20050209	2			0	70000
1103348775	PD	1	1	N	1	136800	136800	0	712.5	842.3	129.8	712.5	0	80	80	0	100	100	0	AZ	20050301	N	171000	171000		3.875	712.5	TUCSON	85748	20050202	1			0	34200
1103348778	PD	1	3	Y	1	124800	124800	0	597.04	727.13	130.09	597.04	0	70	70	0	100	100	0	AZ	20050301	N	178000	0		3.75	597.04	MESA	85208	20050218	2			0	53400
1103348791	4F	3	3	Y	1	260000	259528.63	471.37	1643.38	1643.38	0			48.43	48.43	0	48.43	48.43	0	CA	20050301	N	560000	0		0	1643.38	MONTEBELLO	90640	20050112	2			0	0
1103348800	4F	3	3	Y	1	450000	449420.75	579.25	2313.63	2313.63	0			47.78	47.77	-0.01	47.78	47.77	-0.01	CA	20050301	N	942000	0		3.25	2313.63	VENTURA	93003	20050208	2			0	0
1103348802	CO	1	2	N	1	432000	432000	0	2115	2555.44	440.44	2115	0	79.71	79.7	-0.01	79.71	79.7	-0.01	CA	20050301	N	542000	0		3.5	2115	ENCINITAS	92024	20050223	1			0	0
1103348823	SF	1	3	Y	1	85000	84912.35	80.65	523.38	523.38	0			70.84	70.83	-0.01	70.84	70.83	-0.01	TN	20050301	N	120000	0		3.875	523.38	KINGSPORT	37663	20050214	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr prat check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig appr	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103348952	SF	1	1	N	1	452000	452000	0	1836.25	2392.02	555.77	1836.25	0	80	80	0	95	95	0	CA	20050301	N	565000	565000		3.75	1836.25	SAN MARCOS	92069	20050203	2		0	84750
1103348883	SF	1	3	Y	1	135000	134778.03	221.97	898.16	898.16	0			49.1	49.09	-0.01	49.1	49.09	-0.01	CA	20050301	N	275000	0		0	898.16	MORENO VALLEY	92553	20050126	1		0	0
1103348917	PD	1	1	N	1	297464	297464	0	1549.29	1831.54	282.25	1549.29	0	80	80	0	100	100	0	WA	20050301	N	372000	371830	-170	3.875	1549.29	SNOHOMISH	98296	20050201	2		0	74366
1103348926	SF	1	1	N	1	122000	121794.43	205.57	801.45	801.45	0			80	80	0	100	100	0	SD	20050301	N	154000	152500	-1500	3.875	801.45	CENTERVILLE	57014	20050210	2		0	30500
1103348952	3F	1	3	Y	1	443000	442589.7	410.3	2763.74	2763.74	0			63.29	63.29	0	63.29	63.29	0	CA	20050301	N	700000	0		0	2763.74	WESTMINSTER	92683	20050131	2		0	0
1103348954	PD	1	1	N	1	208600	208600	0	958.08	1184.41	226.33	958.08	0	70	70	0	95	95	0	VA	20050301	N	298000	298000		3.5	958.08	CHANTILLY	20151	20050202	2		0	74500
1103348960	SF	1	3	Y	1	145000	144140.45	859.55	1364.85	1364.85	0			52.16	52.16	0	52.16	52.16	0	NJ	20050301	N	278000	0		0	1364.85	PLAINFIELD	7060	20050126	8		0	0
1103348965	4F	3	1	N	1	455000	455000	0	1848.44	2407.9	559.46	1848.44	0	70	70	0	90	90	0	CA	20050301	N	650000	650000		3.25	1848.44	LONG BEACH	90805	20050202	2		0	130000
1103348975	SF	1	1	N	1	436000	436000	0	2361.67	2755.82	394.15	2361.67	0	80	80	0	100	100	0	CA	20050301	N	545000	545000		3.875	2361.67	SAN MARCOS	92069	20050202	2		0	109000
1103349006	SF	3	1	N	1	133000	133000	0	581.87	734.43	152.56	581.88	0	70	70	0	95	95	0	AZ	20050301	N	190000	190000	-2000	3.25	581.87	TEMPE	85283	20050203	1		0	47500
1103349030	PD	1	3	Y	1	143000	143000	0	700.1	845.9	145.8	700.1	0	69.76	69.76	0	95	95	0	AZ	20050301	N	205000	0		3.875	700.1	PHOENIX	85022	20050204	2		0	51750
1103349033	SF	3	3	Y	1	73500	73500	0	336.68	417.32	80.44	336.88	0	70	70	0	80	80	0	IL	20050301	N	105000	0		3.875	336.68	CHICAGO	60637	20050215	2		0	10500
1103349050	SF	1	3	Y	1	147200	147200	0	751.33	894.4	143.07	751.33	0	70	70	0	70	70	0	MD	20050301	N	210300	0		3.875	751.33	BALTIMORE	21214	20050131	2		0	0
1103349068	CO	3	1	N	1	192500	192500	0	862.24	1077.94	215.7	862.24	0	70	70	0	70	70	0	CA	20050301	N	300000	275000	-25000	3.25	862.24	SAN DIEGO	92101	20050209	2		0	0
1103349086	SF	1	1	N	1	232000	231609.09	390.92	1524.07	1524.07	0			80	80	0	90	90	0	FL	20050301	N	305000	290000	-15000	0	1524.07	MIAMI	33169	20050127	2		0	29000
1103349100	SF	1	3	Y	1	500000	500000	0	2305.83	2917.86	522.03	2305.83	0	62.5	62.5	0	75	75	0	WA	20050301	N	800000	0		3.875	2305.83	MERCER ISLAND	98040	20050202	2		0	100000
1103349135	SF	3	3	Y	1	94500	93391.61	1108.39	413.44	521.83	108.39	408.59	-4.85	70	70	0	70	70	0	FL	20050301	N	135000	0		3.5	413.44	ATLANTIC BEACH	32233	20050131	2		0	0
1103349139	PD	3	1	N	1	143150	143150	0	700.84	846.79	145.95	700.84	0	70	70	0	90	90	0	NV	20050301	N	205000	204500	-500	3	700.84	LAS VEGAS	89145	20050127	2		0	40900
1103349172	SF	3	3	Y	1	234000	233758.44	243.56	1925.06	1925.06	0			90	90	0	90	90	0	OR	20050301	N	260000	0		0	1925.06	BEAVERTON	97007	20050202	2		0	0
1103349178	SF	1	1	N	1	134050	134050	0	558.54	719.61	161.07	558.54	0	70	70	0	100	100	0	GA	20050301	N	191500	191500		3.5	558.54	COLUMBUS	31904	20050131	1		0	57450
1103349195	SF	3	1	N	1	251100	251100	0	2197.13	2296.91	99.78	2197.13	-0.01	90	90	0	90	90	0	NV	20050301	N	303000	279000	-24000	0	2197.13	HENDERSON	89074	20050131	2		0	0
1103349202	SF	1	1	N	1	96000	96000	0	580	654.89	74.89	580	0	80	80	0	100	100	0	OH	20050301	N	121500	120000	-1500	0	580	CUYAHOGA FALLS	44221	20050131	2		0	24000
1103349205	PD	1	3	Y	1	113000	113000	0	447.29	589.46	142.17	447.29	0	69.76	69.75	-0.01	92.6	92.59	-0.01	AZ	20050301	N	162000	0		3.75	447.29	GOODYEAR	85338	20050204	2		0	37000
1103349209	2F	3	2	N	1	358400	358400	0	1717.33	2091.53	374.2	1717.33	0	70	70	0	80	80	0	CA	20050301	N	512000	0		3.875	1717.33	OAKLAND	94607	20050131	2		0	51200
1103349210	SF	1	1	N	1	375200	375200	0	1836.92	2219.45	382.53	1836.92	0	80	80	0	100	100	0	CA	20050301	N	469000	469000	-16000	3.875	1836.92	ANAHEIM	92801	20050204	2		0	93800
1103349215	SF	1	2	N	1	116900	116900	0	438.38	592.32	153.94	438.38	0	70	70	0	100	100	0	UT	20050301	N	167000	0		3.5	438.38	KAYSVILLE	84037	20050201	1		0	50100
1103349232	SF	2	1	N	1	154000	154000	0	705.83	874.4	168.57	705.83	0	70	70	0	90	90	0	GA	20050301	N	228000	220000	-8000	3.25	705.83	BLUE RIDGE	30513	20050208	2		0	44000
1103349236	PD	1	1	N	1	479200	479200	0	2595.67	3028.87	433.2	2595.67	0	80	80	0	100	100	0	VA	20050301	N	610000	599000	-11000	3.875	2595.67	VIENNA	22182	20050209	1		0	119800
1103349237	SF	3	2	N	1	262500	262500	0	1093.75	1409.16	315.41	1093.75	0	70	70	0	90	90	0	CA	20050301	N	375000	0		3.75	1093.75	VISTA	92084	20050210	2		0	75000
1103349253	PD	3	1	N	1	128000	128000	0	733.33	840.87	107.54	733.33	0	80	80	0	95	95	0	AZ	20050301	N	160000	160000		3.25	733.33	QUEEN CREEK	85242	20050203	2		0	24000
1103349257	3F	3	1	N	1	126000	126000	0	658.25	775.8	119.55	658.25	0	70	70	0	90	90	0	AZ	20050301	N	180000	180000		3.375	658.25	PHOENIX	85014	20050207	2		0	36000
1103349267	SF	1	1	N	1	217000	217000	0	971.98	1215.14	243.16	971.98	0	70	70	0	100	100	0	MD	20050301	N	310000	310000		3.875	971.98	SILVER SPRING	20906	20050211	2		0	83000
1103349284	PD	1	2	N	1	105880	105880	0	498.31	609.51	113.2	498.31	0	62.29	62.28	-0.01	69.17	69.16	-0.01	TX	20050301	N	170000	0		3.25	498.31	HOUSTON	77095	20050131	2		0	11698
1103349326	CO	1	1	N	1	130000	130000	0	722.68	838.17	115.49	722.68	0	70	70	0	100	100	0	CA	20050301	N	187000	187000		3.25	722.68	SAN BERNARDINO	92407	20050218	2		0	56100
1103349337	CO	2	1	N	1	535500	535500	0	2398.59	2998.65	600.06	2398.59	0	70	70	0	89.81	89.81	0	FL	20050301	N	765000	765000		3.25	2398.59	PENSACOLA	32507	20050209	2		0	150000
1103349345	SF	1	3	Y	1	169000	169000	0	827.4	999.7	172.3	827.4	0	65	65	0	65	65	0	CA	20050301	N	260000	0		3.875	827.4	PALMDALE	93550	20050208	2		0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	ipd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103346353	3F	3	1	N	1	268000	268000	0	1136.04	1448.34	312.3	1136.04	0	70	70	0	90	90	0	CA	20050301	N	400000	380000	-20000	3.25	1136.04	STOCKTON	95210	20050209	2			0	76000
1103346360	CO	3	3	Y	1	396000	396000	0	2145	2502.99	357.99	2145	0	80	80	0	80	80	0	CA	20050301	N	495000	0		3.25	2145	LANDERA RANCH	92694	20050201	2			0	0
1103346363	CO	2	1	N	1	489300	489300	0	2140.69	2701.93	561.24	2140.69	0	70	70	0	90	90	0	FL	20050301	N	765000	699000	-66000	3.5	2140.69	PENSACOLA	32507	20050211	1			0	139800
1103346370	SF	1	1	N	1	154000	154000	0	673.75	850.39	176.64	673.75	0	70	70	0	100	100	0	FL	20050301	N	220000	220000	-10000	5.25	673.75	PENSACOLA	32507	20050204	1			0	66000
1103349409	SF	1	1	N	1	255500	255500	0	1250.89	1511.38	260.49	1250.89	0	70	70	0	100	100	0	CA	20050301	N	365000	365000		3.75	1250.89	ONTARIO	91761	20050209	2			0	109500
1103349468	CO	1	1	N	1	138250	138250	0	691.25	828.88	137.63	691.25	0	70	70	0	100	100	0	CA	20050301	N	198000	197500	-500	3.75	691.25	SAN MARCOS	92069	20050209	2			0	59250
1103349512	SF	3	1	N	1	209300	209300	0	937.49	1172.02	234.53	937.49	0	69.79	69.79	0	89.73	89.73	0	VA	20050301	N	300000	299909	-91	3.25	937.49	RESTON	20191	20050207	2			0	89800
1103349535	SF	3	3	Y	1	120000	120000	0	575	700.29	125.29	575	0	72.73	72.73	0	72.73	72.73	0	CA	20050301	N	165000	0		3.625	575	FRESNO	93705	20050211	2			0	0
1103349558	PD	3	1	N	1	189500	189500	0	809.32	1031.8	222.48	809.32	0	58.4	58.4	0	58.4	58.4	0	FL	20050301	N	333000	324500	-8500	3.25	809.32	LEESBURG	34788	20050214	2			0	0
1103349585	SF	1	1	N	1	340000	340000	0	1629.17	1984.15	354.98	1629.17	0	80	80	0	100	100	0	CA	20050301	N	430000	425000	-5000	3.625	1629.17	LOS ANGELES	90018	20050207	7			0	85000
1103349606	SF	1	1	N	1	462000	462000	0	2165.63	2629.53	463.9	2165.63	-0.01	70	70	0	100	100	0	CA	20050301	N	665000	660000	-5000	4.25	2165.63	SAN FRANCISCO	94114	20050207	2			0	198000
1103349627	SF	1	1	N	1	440000	440000	0	2200	2638.02	438.02	2200	0	80	80	0	80	80	0	CA	20050301	N	550000	550000		3.875	2200	COSTA MESA	92626	20050204	2			0	0
1103349632	CO	1	1	N	1	159692	159692	0	749.98	921	171.04	749.98	0	80	80	0	95	95	0	FL	20050301	N	205000	199990	-5010	3.75	749.98	MIRAMAR	33027	20050218	2			0	29998
1103349639	SF	1	1	N	1	98800	98755.11	44.89	857.93	857.93	0			95	95	0	95	95	0	AZ	20050301	N	106000	104000	-2000	9.625	857.93	YUMA	85365	20050210	12	35	30	0	0
1103349651	PD	1	3	Y	1	330000	330000	0	1271.88	1696.66	424.78	1271.88	-0.01	61.12	61.11	-0.01	61.12	61.11	-0.01	CA	20050301	N	540000	0		3.75	1271.88	SAN DIEGO	92129	20050202	2			0	0
1103349663	PD	3	1	N	1	137900	137745.48	154.52	772.2	772.2	0			70	70	0	95	95	0	TX	20050301	N	197000	197000		3.75	772.2	MANSFIELD	76063	20050210	2			0	49250
1103349697	3F	3	1	N	1	507500	507500	0	2167.45	2763.27	595.82	2167.45	0	70	70	0	80	80	0	CA	20050301	N	725000	725000		3.25	2167.45	GLENDALE	91206	20050207	1			0	72500
1103349726	SF	1	3	Y	1	568000	568000	0	2817.5	3431.41	613.91	2817.5	0	64.98	64.97	-0.01	64.98	64.97	-0.01	CA	20050301	N	905000	0		3.875	2817.5	BONITA	91902	20050207	2			0	0
1103349731	SF	3	2	N	1	91000	91000	0	426.58	523.85	97.29	426.58	0	70	70	0	90	90	0	UT	20050301	N	130000	0		3.875	426.58	CLINTON	84015	20050208	2			0	26000
1103349732	CO	3	3	Y	1	268100	268100	0	1172.94	1480.46	307.52	1172.94	0	70	70	0	70	70	0	CA	20050301	N	383000	0		3.25	1172.94	ANAHEIM	92801	20050128	2			0	0
1103349735	SF	1	3	Y	1	189150	189150	0	677.97	1082.29	204.32	677.97	0	64.58	64.58	0	84.58	84.58	0	FL	20050301	N	293000	0		3.25	677.97	PEMBROKE PINES	33025	20050128	2			0	0
1103349743	SF	1	3	Y	1	200000	200000	0	1000	1199.1	199.1	1000	0	78.44	78.43	-0.01	78.44	78.43	-0.01	CA	20050301	N	255000	0		3.75	1000	MORENO VALLEY	92551	20050222	2			0	0
1103349789	CO	1	3	Y	1	150500	150500	0	689.79	854.52	164.73	689.79	0	70	70	0	80	80	0	CA	20050301	N	215000	0		3.875	689.79	LONG BEACH	90802	20050204	1			0	21500
1103349791	SF	1	1	N	1	340000	340000	0	1806.25	2121.16	314.91	1806.25	0	80	80	0	100	100	0	CA	20050301	N	425000	425000		3.25	1806.25	ELK GROVE	95758	20050208	7			0	85000
1103349807	SF	1	3	Y	1	267000	267000	0	1315.42	1629.55	314.13	1315.42	0	70	70	0	70	70	0	CA	20050301	N	410000	0		3.5	1315.42	BEAUMONT	92223	20050211	2			0	0
1103349824	PD	3	1	N	1	285190	284765.37	424.63	1994.09	1994.09	0			90	90	0	90	90	0	FL	20050301	N	405000	316883	-88117	0	1994.09	STUART	34997	20050126	7	3	30	0	0
1103349835	PD	1	1	N	1	374500	374500	0	1560.42	2010.4	449.98	1560.42	0	70	70	0	90	90	0	VA	20050301	N	538000	535000	-3000	3.5	1560.42	WOODBRIDGE	22191	20050214	2			0	107000
1103349836	SF	3	3	Y	1	72000	72000	0	352.5	425.91	73.41	352.5	0	80	80	0	80	80	0	SC	20050301	N	90000	0		3	352.5	GREENVILLE	29605	20050126	2			0	0
1103349850	SF	1	1	N	1	400000	400000	0	1958.33	2368.15	407.82	1958.33	0	80	80	0	85	85	0	MA	20050301	N	500000	500000		3.875	1958.33	LAKEVILLE	2347	20050214	2			0	25000
1103349864	3F	3	3	Y	1	140000	140000	0	658.25	805.92	149.67	658.25	0	21.05	21.05	-0.01	21.05	21.05	-0.01	CA	20050301	N	665000	0		3.25	658.25	GLENDALE	91205	20050218	2			0	0
1103349865	SF	3	3	Y	1	91800	91733.56	66.44	649.75	649.75	0			90	90	0	90	90	0	SC	20050301	N	102000	0		0	649.75	LADSON	29456	20050207	2			0	0
1103349880	2F	1	3	Y	1	107250	107170.4	79.6	749.91	749.91	0			65	65	0	65	65	0	IL	20050301	N	165000	0		0	749.91	CHICAGO	60636	20050202	12			0	0
1103349888	PD	2	1	N	1	105700	105700	0	418.4	551.38	132.98	418.4	0	69.97	69.97	0	94.98	94.05	-0.01	AZ	20050301	N	152000	151072	-928	3.25	418.4	GOODYEAR	85338	20050203	1			0	37750
1103349910	SF	3	2	N	1	392000	392000	0	1592.5	2074.5	482	1592.5	0	70	70	0	78.93	78.93	0	CA	20050301	N	560000	0		3.75	1592.5	HAYWARD	94545	20050128	1			0	50000
1103349915	SF	1	1	N	1	128205	128205	0	641.48	769.19	127.71	641.48	0	79.51	79.5	-0.01	99.39	99.38	-0.01	UT	20050301	N	175000	161369	-13631	3.25	641.48	WELLSVILLE	84339	20050222	2			0	32074
1103349918	PD	2	1	N	1	218500	218349.63	150.37	1584.28	1584.28	0			95	95	0	95	95	0	FL	20050301	N	231000	230000	-1000	3.25	1584.28	ORLANDO	32825	20050218	7	31	30	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103349922	2F	1	3	Y	1	360800	360800	0	1871.63	2279.44	407.81	1871.63	-0.01	70	70	0	70	70	0	CA	20050301	N	558000	0		3.875	1871.63	LOS ANGELES	90019	20050218	2			0	0
1103349926	3F	3	1	N	1	279930	279930	0	1224.69	1545.78	321.09	1224.69	0	70	70	0	95	95	0	CA	20050301	N	400000	399900	-100	3.25	1224.69	MODESTO	95355	20050223	2			0	99975
1103349931	PD	1	1	N	1	133000	133000	0	651.15	786.75	135.6	651.15	0	70	70	0	95	95	0	FL	20050301	N	190000	190000		3.25	651.15	MIRAMAR	33025	20050214	2			0	47500
1103349940	PD	1	1	N	1	439200	439200	0	2013	2493.73	480.73	2013	0	80	80	0	100	100	0	CA	20050301	N	550000	549000	-1000	3.75	2013	OCEANSIDE	92057	20050208	2			0	109800
1103349958	SF	1	3	Y	1	128000	128000	0	643.13	765.59	122.46	643.13	0	70	70	0	95	95	0	IN	20050301	N	180000	0		3.875	643.13	INDIANAPOLIS	46208	20050202	2			0	45000
1103349965	SF	1	3	Y	1	320000	320000	0	1600	1918.58	318.58	1600	0	80	80	0	100	100	0	CA	20050301	N	400000	0		3.875	1600	ELK GROVE	95758	20050209	2			0	80000
1103349982	CO	1	3	Y	1	294000	294000	0	1316.88	1646.32	329.44	1316.88	-0.01	70	70	0	90	90	0	CA	20050301	N	420000	0		3.875	1316.88	CORONA	92882	20050208	2			0	84000
1103350001	CO	1	3	Y	1	171000	170807.28	392.74	1181.05	1181.05	0			71.25	71.25	0	71.25	71.25	0	NJ	20050301	N	240000	0		0	1181.05	NEPTUNE	7753	20050121	7			0	0
1103350002	SF	1	2	N	1	176000	175680.92	319.08	1112.44	1112.44	0			71.84	71.84	0	71.84	71.84	0	NJ	20050301	N	245000	0		0	1112.44	PROSPECT PARK	7508	20050121	7			0	0
1103350003	SF	1	3	Y	1	280000	279492.39	507.61	1769.79	1769.79	0			70	70	0	70	70	0	NJ	20050301	N	400000	0		0	1769.79	PATERSON	7503	20050121	7			0	0
1103350004	SF	1	3	Y	1	460000	457151.55	848.45	2958.08	2958.08	0			80	80	0	80	80	0	NY	20050301	N	585000	0		0	2958.08	CENTER MORICHES	11934	20050121	12			0	0
1103350005	SF	1	1	N	1	258500	256057.08	442.92	1683.65	1683.65	0			95	95	0	95	95	0	NJ	20050301	N	275000	270000	-5000	0	1683.65	RIDGEFIELD	7660	20050121	2	35	30	0	0
1103350006	PD	1	2	N	1	570000	563873.24	6126.76	3103.58	3103.58	0			55.18	55.18	0	55.18	55.18	0	MD	20050301	N	1033000	0		0	3103.58	POTOMAC	20854	20050121	1			0	0
1103350007	SF	3	3	Y	1	91200	90963.11	236.89	591.52	591.52	0			80	80	0	80	80	0	FL	20050301	N	114000	0		0	591.52	KISSIMMEE	34744	20050121	7			0	0
1103350032	SF	1	1	N	1	144000	144000	0	825	945.98	120.98	825	0	80	80	0	100	100	0	VA	20050301	N	180000	180000		3.875	825	CHESAPEAKE	23322	20050214	1			0	36000
1103350036	PD	1	1	N	1	299250	299250	0	1496.25	1794.15	297.9	1496.25	0	70	70	0	100	100	0	FL	20050301	N	450000	427500	-22500	3.25	1496.25	WELLINGTON	33414	20050214	2			0	128250
1103350068	SF	1	1	N	1	524000	524000	0	2510.83	3057.92	547.09	2510.83	0	80	80	0	80	80	0	CA	20050301	N	655000	655000		5.5	2510.83	SAN FRANCISCO	94134	20050210	2			0	0
1103350098	PD	3	1	N	1	161950	161950	0	978.45	1104.78	126.33	978.45	0	80	80	0	94.99	94.99	0	CO	20050301	N	203000	202445	-555	3.625	978.45	COLORADO SPRINGS	80910	20050204	2			0	30350
1103350114	CO	1	1	N	1	318000	318000	0	1523.75	1855.76	332.01	1523.75	0	80	80	0	80	80	0	CA	20050301	N	410000	397500	-12500	3.875	1523.75	SAN DIEGO	92109	20050207	2			0	0
1103350144	SF	1	1	N	1	89200	89200	0	483.17	563.8	80.63	483.17	0	80	80	0	100	100	0	FL	20050301	N	115000	111500	-3500	3.75	483.17	ORLANDO	32808	20050204	2			0	22300
1103350157	PD	1	3	Y	1	385000	385000	0	1684.37	2125.98	441.61	1684.36	0.01	70	70	0	70	70	0	CA	20050301	N	550000	0		3.75	1684.37	TEMECULA	92592	20050128	2			0	0
1103350198	SF	1	1	N	1	723750	723750	0	2864.84	3775.42	910.58	2864.84	0	75	75	0	95	95	0	CA	20050301	N	965000	965000		2.75	2864.84	LOS ANGELES	90025	20050114	1			0	193000
1103350199	SF	1	1	N	1	608000	608000	0	2343.33	3125.97	782.64	2343.33	0	80	80	0	86.58	86.58	0	CA	20050301	N	760000	760000		2.75	2343.33	CONCORD	94518	20050114	1			0	50000
1103350217	SF	1	3	Y	1	210000	209823.58	176.42	1379.55	1379.55	0			75	75	0	75	75	0	CA	20050301	N	280000	0		4.25	1379.55	LOS ANGELES	90002	20050222	2			0	0
1103350235	PD	3	1	N	1	178200	178200	0	928.13	1097.21	169.08	928.13	0	69.99	69.98	-0.01	69.99	69.98	-0.01	CA	20050301	N	261000	254629	-6371	3.875	928.13	BAKERSFIELD	93312	20050214	7			0	0
1103350237	SF	1	3	Y	1	311500	311500	0	1330.36	1696.08	365.72	1330.36	0	70	70	0	90	90	0	CA	20050301	N	445000	0		3.625	1330.36	SANTEE	92071	20050222	2			0	89000
1103350246	SF	1	1	N	1	333500	333500	0	1875.94	2163.07	287.13	1875.94	0	78.75	78.75	0	78.75	78.75	0	CA	20050301	N	425000	423500	-1500	3.75	1875.94	COLTON	92324	20050217	12			0	0
1103350273	SF	1	2	N	1	125000	124859.94	140.06	699.98	699.98	0			73.97	73.98	-0.01	93.5	93.49	-0.01	NV	20050301	N	169000	0		3.875	699.98	LAS VEGAS	89110	20050215	2			0	33000
1103350291	SF	1	3	Y	1	334000	334000	0	1391.67	1792.98	401.31	1391.67	0	64.86	64.85	-0.01	64.86	64.85	-0.01	CA	20050301	N	515000	0		2.75	1391.67	ROSEVILLE	95661	20050222	1			0	0
1103350292	SF	1	3	Y	1	492500	492500	0	2052.08	2643.85	591.77	2052.08	0	45.23	45.22	-0.01	59	59	0	CA	20050301	N	1085000	0		2.75	2052.08	MILL VALLEY	94941	20050114	1			0	150000
1103350302	SF	1	3	Y	1	320500	320096.77	403.23	1268.65	1671.88	403.23	1267.05	-1.6	38.85	38.85	0	38.85	38.85	0	CA	20050301	N	825000	0		2.75	1268.65	BERKELEY	94708	20050114	1			0	0
1103350303	2F	3	1	N	1	276000	276000	0	1182.5	1487.73	305.23	1182.5	0	69.57	69.58	0.01	69.57	69.58	0.01	CA	20050301	N	401000	400000		2.25	1182.5	CITRUS HEIGHTS	95621	20050114	1			0	0
1103350304	SF	2	2	N	1	280000	279663.57	336.43	1169.67	1503.1	336.43	1165.26	-1.41	57.74	57.73	-0.01	57.74	57.73	-0.01	CA	20050301	N	485000	0		2.75	1169.67	HOMEWOOD	96141	20050114	1			0	0
1103350305	SF	1	2	N	1	455000	455000	0	1848.44	2407.9	559.46	1848.44	0	35.69	35.69	0	35.69	35.69	0	CA	20050301	N	1275000	0		2.75	1848.44	PETALUMA	94952	20050114	1			0	0
1103350315	3F	3	3	Y	1	305000	304717.51	282.49	1902.8	1902.8	0			42.37	42.36	-0.01	42.37	42.36	-0.01	CA	20050301	N	720000	0		0	1902.8	LAWNDALE	90260	20050127	2			0	0
1103350348	PD	2	1	N	1	125139	125139	0	651.77	770.5	118.73	651.77	0	70	70	0	95	95	0	FL	20050301	N	180000	178770	-1230	3.75	651.77	TAMPA	33624	20050207	2			0	44692

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103350363	SF	3	3	Y	1	315000	315000	0	1443.75	1788.54	344.79	1443.75	0	70	70	0	90	90	0	CA	20050301	N	450000	0		3.5	1443.75	SALINAS	93905	20050131	2			0	90000
1103350368	PD	1	1	N	1	189867	189867	0	988.89	1169.04	180.15	988.89	0	70	70	0	100	100	0	FL	20050301	N	275000	271239	-3761	3.875	988.89	ORLANDO	32820	20050202	2			0	81372
1103350383	CO	1	1	N	1	333200	333200	0	1180.08	1639.14	459.06	1180.08	0	70.15	70.15	0	99.84	99.83	-0.01	CA	20050301	N	475000	475000		3.25	1180.08	SYLMAR	91342	20050214	2			0	141000
1103350395	PD	3	1	N	1	87721	87629.41	91.59	511.92	511.92	0			70	70	0	95	95	0	SC	20050301	N	135200	125316	-9884	3.75	511.92	MYRTLE BEACH	29579	20050215	1			0	31329
1103350430	SF	1	1	N	1	359000	359000	0	1757.8	2123.62	365.82	1757.8	0	79.78	79.78	0	100	100	0	CA	20050301	N	450000	450000		3.5	1757.8	ALTADENA (AREA)	91001	20050215	2			0	91000
1103350431	CO	3	1	N	1	452000	452000	0	2777.92	3121.05	343.93	2777.92	0	80	80	0	90	90	0	CA	20050301	N	565000	565000		3.875	2777.92	SAN CLEMENTE	92672	20050203	2			0	56500
1103350442	2F	1	3	Y	1	192500	192289.3	210.7	1092.99	1092.99	0			70	70	0	70	70	0	CA	20050301	N	275000	0		3.75	1092.99	LOS ANGELES	90037	20050218	2			0	0
1103350445	PD	1	3	Y	1	455000	455000	0	1990.62	2512.53	521.91	1990.63	0.01	70	70	0	85.39	85.38	-0.01	CA	20050301	N	650000	0		3.875	1990.62	RAMONA	92065	20050211	2			0	100000
1103350455	SF	1	1	N	1	130600	130513	287	599.5	742.67	143.17	598.18	-1.32	80	80	0	100	100	0	GA	20050301	N	164000	163500	-500	2.25	599.5	ATLANTA	30331	20041231	1			0	32700
1103350504	PD	1	3	Y	1	375000	373733.74	1268.26	2099.89	2099.89	0			54.68	54.68	0	54.68	54.68	0	CA	20050301	N	686000	0		2.25	2099.89	SAN RAMON	94583	20041231	1			0	0
1103350507	PD	2	1	N	1	139600	139600	0	841.21	794.34	153.13	841.21	0	79.99	79.99	0	79.99	79.99	0	GA	20050301	N	179000	174900	-4100	2.25	841.21	LOGANVILLE	30052	20041231	1			0	0
1103350513	SF	1	3	Y	1	999900	997547.14	2352.86	4270.41	5444.33	1173.92	4260.36	-10.05	28.56	28.57	0.01	28.56	28.57	0.01	CA	20050301	N	3500000	0		2.25	4270.41	SAN FRANCISCO	94118	20041231	12			0	0
1103350514	PD	1	1	N	1	395960	395169.67	790.33	1979.8	2373.98	394.18	1975.85	-3.95	80	80	0	100	100	0	VA	20050301	N	495000	494950	-50	2.75	1979.8	CHANTILLY	20151	20041231	1			0	98990
1103350524	PD	2	1	N	1	119700	119700	0	523.69	660.99	137.3	523.69	0	70	70	0	70	70	0	AZ	20050301	N	171000	171000		2.25	523.69	GLENDALE	85307	20041231	2			0	0
1103350555	PD	1	1	N	1	167200	166833.14	366.86	768.33	949.34	183.01	764.65	-1.68	80	80	0	100	100	0	AZ	20050301	N	209000	209000		2.25	768.33	MESA	85208	20041231	1			0	41800
1103350560	SF	1	2	N	1	1000000	999999.99	0.01	3645.83	4992.85	1347.02	3645.83	0	20	20	0	20	20	0	NY	20050301	N	5000000	0		2.25	3645.83	SCARSDALE	10583	20050217	1			0	0
1103350591	PD	1	3	Y	1	750000	745582.3	4417.7	4083.65	4083.65	0			75	75	0	75	75	0	CA	20050301	N	1000000	0		2.25	4083.65	DANVILLE	94526	20041231	1			0	0
1103350592	PD	1	1	N	1	155600	155600	0	632.13	823.45	191.32	632.13	0	80	80	0	100	100	0	GA	20050301	N	207000	194500	-12500	2.25	632.13	POWDER SPRINGS	30127	20041231	1			0	38900
1103350597	SF	1	3	Y	1	284000	282365.5	1634.5	1568.26	1568.26	0			60.04	60.04	0	60.04	60.04	0	CA	20050301	N	473000	0		2.25	1568.26	MURRIETA	92563	20041231	12			0	0
1103350601	PD	1	1	N	1	430400	429363.55	1036.45	1793.33	2310.48	517.15	1789.01	-4.32	80	80	0	100	100	0	GA	20050301	N	540000	538000	-2000	2.25	1793.33	ALPHARETTA	30022	20041231	1			0	107600
1103350619	PD	1	3	Y	1	164000	163656.72	343.28	785.83	957.08	171.23	784.19	-1.64	80	80	0	100	100	0	AZ	20050301	N	205000	0		2.25	785.83	MESA	85212	20041231	1			0	41000
1103350624	SF	3	1	N	1	110000	109780.43	219.57	550	659.51	109.51	548.9	-1.1	80	80	0	80	80	0	AZ	20050301	N	137500	137500		2.25	550	COTTONWOOD	86326	20041231	2			0	13750
1103350637	SF	1	1	N	1	1300000	1297147.02	2852.98	5958.33	7381.26	1422.93	5945.26	-13.07	69.7	69.71	0.01	69.7	69.71	0.01	CA	20050301	N	1900000	1865000	-35000	2.25	5958.33	CALABASAS	91302	20041231	12			0	0
1103350644	PD	1	1	N	1	97000	96782.13	217.87	434.46	543.17	108.69	433.5	-0.96	79.97	79.97	0	100	100	0	UT	20050301	N	121700	121300	-400	2.25	434.46	OREM	84058	20041231	1			0	24296
1103350645	PD	1	1	N	1	229600	229084.3	515.7	1028.42	1285.69	257.27	1026.11	-2.31	80	80	0	100	100	0	AZ	20050301	N	289000	287000	-2000	2.25	1028.42	MESA	85212	20041231	1			0	57400
1103350647	SF	1	1	N	1	580000	576497.4	3502.6	3110.02	3110.02	0			80	80	0	80	80	0	CA	20050301	N	725000	725000		2.25	3110.02	LOS ANGELES	90019	20041231	7			0	0
1103350649	CO	3	3	Y	1	307000	306386.05	613.95	1532.44	1838.65	306.21	1529.38	-3.06	30.7	30.7	0	30.7	30.7	0	HI	20050301	N	1000000	0		2.25	1532.44	LAHAINA	96761	20041231	12			0	0
1103350682	PD	3	1	N	1	130500	130206.89	293.11	584.53	730.76	146.23	583.22	-1.31	75	75	0	75	75	0	AZ	20050301	N	174000	174000		2.25	584.53	GILBERT	85296	20041231	2			0	0
1103350675	2F	1	3	Y	1	225000	223705.1	1294.9	984.38	1242.46	258.08	978.71	-5.67	50.56	50.56	0	50.56	50.56	0	CA	20050301	N	445000	0		2.25	984.38	LOS ANGELES	90011	20041231	12			0	0
1103350690	SF	1	3	Y	1	182500	182135.01	364.99	727.86	909.95	182.09	726.23	-1.63	62.5	62.5	0	62.5	62.5	0	NV	20050301	N	260000	0		2.25	727.86	LAS VEGAS	89102	20041231	1			0	0
1103350707	PD	1	1	N	1	412000	411176.09	823.91	2467.5	2467.5	0			80	80	0	100	100	0	CA	20050301	N	515000	515000		2.875	2467.5	SAN JOSE	95111	20050131	2			0	103000
1103350711	SF	2	1	N	1	179200	178778.32	421.68	765.33	975.72	210.39	763.53	-1.8	80	80	0	100	100	0	AZ	20050301	N	227000	224000	-3000	2.25	765.33	GLENDALE	85302	20041231	1			0	44800
1103350724	2F	3	3	Y	1	511000	509797.57	1202.43	2182.4	2782.33	599.93	2177.26	-5.14	70	70	0	70	70	0	CA	20050301	N	730000	0		3.25	2182.4	SOUTH SAN FRANCISI	94080	20041231	2			0	0
1103350727	PD	3	1	N	1	100100	100100	0	344.09	485.13	141.04	344.09	0	70	70	0	88.74	88.74	0	AZ	20050301	N	143000	143000		2.75	344.09	QUEEN CREEK	85242	20041231	1			0	28598
1103350729	SF	3	1	N	1	199500	199041.32	458.68	872.81	1101.65	228.84	870.81	-2	70	70	0	90	90	0	FL	20050301	N	292000	285000	-7000	2.25	872.81	NAPLES	34102	20041231	2			0	57000
1103350730	CO	1	2	N	1	122000	121725.99	274.01	546.46	683.16	136.7	545.23	-1.23	84.72	84.72	0	84.72	84.72	0	MO	20050301	N	144000	0		2.25	546.46	O FALLON	63366	20041231	1	31	12	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103350732	PD	1	1	N	1	236000	235540.07	459.93	1204.58	1433.98	229.38	1202.24	-2.34	80	80	0	95	95	0	NV	20050301	N	295000	295000		2.875	1204.58	LAS VEGAS	89129	20041231	12			0	44250
1103350752	PD	3	1	N	1	110500	110500	0	551.58	661.79	110.21	551.58	0	69.99	69.99	-0.01	69.99	69.98	0	AZ	20050301	N	158000	157900	-100	2.25	551.58	GOLD CANYON	85218	20041231	1			0	31549
1103350798	PD	1	1	N	1	157300	156970.75	329.25	753.73	917.98	164.23	752.15	-1.58	79.99	79.99	0	99.97	99.97	0	GA	20050301	N	201000	196650	-4350	2.25	753.73	DALLAS	30157	20041231	1			0	39291
1103350812	SF	1	3	Y	1	50050	49926.67	123.33	203.33	264.87	61.54	202.63	-0.5	52.13	52.14	0.01	52.13	52.14	0.01	AZ	20050301	N	96000	0		2.25	203.33	PEORIA	85345	20041231	12			0	0
1103350823	SF	1	3	Y	1	154000	154000	0	753.98	910.97	157.01	753.98	0	68.15	68.14	-0.01	67.82	67.81	-0.01	WA	20050301	N	226000	0		3.25	753.98	AUBURN	98092	20050210	2			0	44000
1103350853	SF	1	3	Y	1	84000	84000	0	455	530.94	75.94	455	0	70	70	0	100	100	0	IN	20050301	N	120000	0		0	455	MUNCIE	47304	20050126	2			0	36000
1103350858	SF	1	3	Y	1	359250	359878.08	373.92	2955.46	2955.46	0			75	75	0	75	75	0	MD	20050301	N	479000	0		0	2955.46	COLUMBIA	21045	20050128	7			0	0
1103350877	SF	1	1	N	1	121600	121484.62	115.38	748.71	748.71	0			80	80	0	100	100	0	VA	20050301	N	152000	152000		3.875	748.71	TOANO	23168	20050215	1			0	30400
1103350886	SF	1	1	N	1	232000	231609.08	390.92	1524.07	1524.07	0			80	80	0	100	100	0	CA	20050301	N	290000	290000		0	1524.07	LITTLEROCK	93543	20050131	7			0	58000
1103350908	SF	1	1	N	1	231900	231900	0	1159.5	1360.38	230.88	1159.5	0	80	79.99	-0.01	100	99.99	-0.01	CA	20050301	N	290000	289900	-100	3.25	1159.5	RIALTO	92376	20050203	2			0	57980
1103350912	SF	1	3	Y	1	133000	133000	0	623.44	765.62	142.18	623.44	0	68.17	68.17	0	94.53	94.53	0	OR	20050301	N	201000	0		3.25	623.44	GRANTS PASS	97527	20050214	2			0	57000
1103350919	SF	1	3	Y	1	236800	236347.08	252.94	1362	1362	0			70	70	0	70	70	0	CA	20050301	N	338000	0		3.25	1362	VISTA	92084	20050214	2			0	0
1103350932	SF	1	3	Y	1	1000000	1000000	0	4375	5522.04	1147.04	4375	0	19.24	19.23	-0.01	19.24	19.23	-0.01	CA	20050301	N	5200000	0		3.875	4375	MALIBU	90265	20050214	2			0	0
1103350948	SF	1	1	N	1	241500	241500	0	1282.97	1506.65	223.68	1282.97	0	70	70	0	100	100	0	CA	20050301	N	345000	345000		3.875	1282.97	SONOMA	95476	20050214	2			0	103500
1103350952	SF	1	1	N	1	150500	150500	0	642.78	819.45	176.69	642.78	0	70	70	0	100	100	0	CA	20050301	N	216000	215000	-1000	3.5	642.78	HIGHLAND	92346	20050211	2			0	64500
1103350998	CO	1	1	N	1	240000	240000	0	1175	1419.69	244.69	1175	0	80	80	0	100	100	0	CA	20050301	N	300000	300000		3.875	1175	SAN YSIDRO	92173	20050215	2			0	60000
1103351032	SF	1	3	Y	1	104500	104441.41	58.59	831.45	831.45	0			95	95	0	95	95	0	IN	20050301	N	110000	0		0	831.45	BROWNSBURG	46112	20050203	7	35	30	0	0
1103351043	SF	1	3	Y	1	304500	304500	0	1460.78	1801.23	340.45	1460.78	0	70	70	0	80	80	0	CA	20050301	N	435000	0		3.875	1460.78	LONG BEACH	90745	20050218	2			0	43500
1103351106	SF	1	1	N	1	182000	182000	0	910	1091.18	181.18	910	0	70	70	0	100	100	0	CA	20050301	N	260000	260000		3.25	910	RIVERSIDE	92503	20050210	2			0	78000
1103351107	PD	1	3	Y	1	228000	227808.45	191.55	1497.8	1497.8	0			80	80	0	80	80	0	NV	20050301	N	285000	0		4.25	1497.8	LAS VEGAS	89148	20050216	1			0	0
1103351112	2F	3	1	N	1	199000	199000	0	913.46	1131.8	218.14	913.46	0	56.3	56.3	0	56.3	56.3	0	OR	20050301	N	360000	354000	-6000	3.25	913.46	PORTLAND	97215	20050216	2			0	0
1103351152	SF	3	1	N	1	191350	191050.56	299.44	1305.34	1305.34	0			79.99	79.98	-0.01	79.99	79.98	-0.01	NV	20050301	N	311000	239246	-71754	0	1305.34	HENDERSON	89015	20050204	2			0	0
1103351154	SF	1	1	N	1	444000	444000	0	2821.25	3142.6	321.35	2821.25	0	80	80	0	100	100	0	CA	20050301	N	555000	555000		3.25	2821.25	EAST PALO ALTO	94303	20050203	7			0	111000
1103351155	PD	3	1	N	1	83300	83300	0	407.82	492.75	84.93	407.82	0	69.98	69.98	0	94.97	94.97	0	TX	20050301	N	119100	119040	-60	3.875	407.82	LEANDER	78641	20050218	2			0	23750
1103351160	SF	1	1	N	1	360350	360350	0	1801.75	2160.48	358.73	1801.75	0	80	80	0	99.99	99.99	0	CA	20050301	N	450500	450453	-47	3.875	1801.75	MENIFEE	92584	20050217	2			0	90050
1103351170	3F	1	1	N	1	359650	359650	0	1723.32	2098.82	375.5	1723.32	0	69.77	69.77	0	90	90	0	IL	20050301	N	515500	515500		3.25	1723.32	CHICAGO	60622	20050222	1			0	104300
1103351179	CO	1	3	Y	1	420000	420000	0	1793.75	2286.85	493.1	1793.75	0	70	70	0	84.84	84.83	-0.01	CA	20050301	N	600000	0		3.875	1793.75	DANA POINT	92624	20050210	2			0	86000
1103351180	4F	3	3	Y	1	300000	299439.54	360.46	1610.46	1610.46	0			62.5	62.5	0	62.5	62.5	0	CA	20050301	N	480000	0		3.875	1610.46	MAYWOOD	90270	20050204	2			0	0
1103351211	PD	1	1	N	1	436200	435529.55	670.45	3033.45	3033.45	0			80	80	0	100	100	0	GA	20050301	N	560000	546000	-11000	0	3033.45	FAIRBURN	30213	20050125	2			0	109000
1103351212	4F	3	1	N	1	152000	151779.26	220.74	1075.85	1075.85	0			79.79	79.79	0	79.79	79.79	0	DE	20050301	N	195000	190500	-4500	0	1075.85	WILMINGTON	19802	20050125	2			0	0
1103351213	6F	1	3	Y	1	545000	537644.7	7355.3	2925.68	2925.68	0			69.68	69.67	-0.01	69.88	69.87	-0.01	DC	20050301	N	780000	0		0	2925.68	WASHINGTON	20011	20050125	1			0	0
1103351214	2F	1	1	N	1	292000	291470.83	529.37	1845.64	1845.64	0			80	80	0	95	95	0	NJ	20050301	N	368000	365000	-3000	0	1845.64	GARFIELD	7026	20050125	8			0	54750
1103351215	SF	1	3	Y	1	520000	513189.1	6810.9	2673.53	2673.53	0			57.78	57.78	0	68.89	68.89	0	VA	20050301	N	900000	0		0	2673.53	LEESBURG	20176	20050125	1			0	100000
1103351216	2F	1	3	Y	1	243000	242558.45	440.55	1535.93	1535.93	0			64.8	64.8	0	64.8	64.8	0	NJ	20050301	N	375000	0		0	1535.93	CLIFTON	7013	20050125	8			0	0
1103351217	4F	3	1	N	1	480400	479376.24	1023.76	3441.64	3441.64	0			80	80	0	90	90	0	NY	20050301	N	610000	600500	-9500	0	3441.64	BROOKLYN	11222	20050125	8			0	60050
1103351218	2F	3	1	N	1	278000	277817.49	182.51	2071.57	2071.57	0			80	80	0	90	90	0	NJ	20050301	N	310000	310000		0	2071.57	NEW BRUNSWICK	8901	20050128	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prd check1	curr prd check2	curr prd check3	curr prd check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103351219	SF	1	1	N	1	260000	259551.02	448.98	1686.36	1686.36	0			80	80	0	100	100	0	NJ	20050301	N	325000	325000		0	1686.36	TEANECK	7666	20050125	8			0	65000
1103351220	SF	1	1	N	1	239200	238768.35	433.65	1511.91	1511.91	0			80	80	0	93.32	93.31	-0.01	NJ	20050301	N	300000	299000	-1000	0	1511.91	ANDOVER	7860	20050125	7			0	39800
1103351239	SF	1	3	Y	1	409500	409500	0	1834.22	2293.08	458.86	1834.22	0	70	70	0	70	70	0	CA	20050301	N	585000	0		3.875	1834.22	CHINO HILLS	91709	20050223	1			0	0
1103351247	SF	3	1	N	1	510300	510300	0	2073.09	2700.55	627.46	2073.09	0	70	70	0	89.98	89.98	0	CA	20050301	N	729000	729000		3.75	2073.09	TORRANCE	90505	20050214	2			0	145600
1103351250	PD	1	1	N	1	359650	359650	0	2023.03	2332.68	309.65	2023.03	0	79.73	79.72	-0.01	100	100	0	VA	20050301	N	452000	451115	-885	3.5	2023.03	BRISTOW	20136	20050204	8			0	91450
1103351255	PD	1	3	Y	1	304000	304000	0	1846.67	1921.49	274.82	1846.67	0	80	80	0	100	100	0	AZ	20050301	N	380000	0		3.5	1846.67	SURPRISE	85379	20050203	2			0	76000
1103351278	SF	1	3	Y	1	193050	193050	0	1025.58	1204.38	178.8	1025.58	0	65	65	0	65	65	0	CA	20050301	N	297000	0		0	1025.58	GALT	95632	20050202	2			0	0
1103352268	PD	1	1	N	1	488000	488000	0	2812.83	3060.46	447.63	2812.83	0	80	80	0	95	95	0	CA	20050301	N	615000	610000	-5000	3.875	2812.83	CHULA VISTA	91914	20050223	2			0	91500
1103352283	SF	3	1	N	1	89050	89050	0	412.71	531.72	119.01	412.71	0	70	70	0	95	95	0	AZ	20050301	N	142000	141500	-500	3.25	412.71	PRESCOTT VALLEY	86314	20050208	1			0	35375
1103352292	SF	1	1	N	1	221600	221600	0	1200.33	1400.68	200.33	1200.33	0	80	80	0	100	100	0	TX	20050301	N	282000	277000	-5000	3.875	1200.33	ALLEN	75013	20050202	2			0	55400
1103352308	SF	3	3	Y	1	224000	224000	0	1026.67	1271.85	245.18	1026.67	0	70	70	0	70	70	0	CA	20050301	N	320000	0		3.5	1026.67	GORMAN	93243	20050209	2			0	0
1103352312	SF	1	1	N	1	180000	180000	0	956.25	1122.97	166.72	956.25	0	80	80	0	100	100	0	FL	20050301	N	225000	229900		2.76	956.25	LAUDERDALE LAKES	33309	20050218	2			0	45000
1103352327	SF	1	3	Y	1	511000	511000	0	2288.85	2861.45	572.6	2288.85	0	70	70	0	100	100	0	CA	20050301	N	730000	0		3.5	2288.85	VALLEJO	94591	20050223	2			0	219000
1103352336	PD	2	1	N	1	275000	274669	301	1561.42	1561.42	0			65.07	65.06	-0.01	65.07	65.06	-0.01	FL	20050301	N	425000	422670	-2330	3.875	1561.42	BOYNTON BEACH	33434	20050209	2			0	0
1103352362	SF	1	1	N	1	224000	223668.48	333.52	1566.24	1566.24	0			80	80	0	100	100	0	OH	20050301	N	291000	280000	-11000	0	1566.24	NORTH ROYALTON	44133	20050125	2			0	56000
1103352368	SF	1	1	N	1	249500	249500	0	1294.27	1530.08	235.79	1294.27	0	70	70	0	87.33	87.32	-0.01	CA	20050301	N	360000	355000	-5000	0	1294.27	RIVERSIDE	92507	20050207	2			0	61500
1103352417	SF	3	1	N	1	595000	595000	0	2665.1	3331.83	666.73	2665.1	0	70	70	0	90	90	0	CA	20050301	N	850000	850000		3.25	2665.1	TORRANCE	90277	20050209	2			0	170000
1103352436	SF	1	1	N	1	87000	86942.27	157.73	549.9	549.9	0			68.51	68.5	-0.01	68.51	68.5	-0.01	FL	20050301	N	128000	127000	-1000	0	549.9	PORT RICHEY	34668	20050126	2			0	0
1103352440	PD	1	1	N	1	146700	146700	0	1023.84	1115.03	91.19	1023.84	0	90	90	0	90	90	0	AZ	20050301	N	163000	163000		5.625	1023.84	TUCSON	85746	20050208	12	35	25	0	0
1103352441	SF	1	1	N	1	156800	156800	0	702.33	878.03	175.7	702.33	0	70	70	0	100	100	0	FL	20050301	N	224000	224000		3.75	702.33	PALM COAST	32137	20050208	2			0	67200
1103352484	SF	3	3	Y	1	146300	146300	0	685.78	842.19	156.41	685.78	0	70	70	0	70	70	0	CA	20050301	N	209000	0		3.875	685.78	MORENO VALLEY	92553	20050218	7			0	0
1103352487	CO	3	3	Y	1	161600	161600	0	1060.5	1171.71	111.21	1060.5	0	80	80	0	80	80	0	CO	20050301	N	202000	0		3.875	1060.5	ENGLEWOOD	80111	20050209	2			0	0
1103352491	SF	1	3	Y	1	298000	298000	0	1380	1680.69	300.69	1380	0	73.85	73.85	0	73.85	73.85	0	CA	20050301	N	390000	0		5.5	1380	SAN MARCOS	92069	20050210	2			0	0
1103352494	SF	1	3	Y	1	198500	198500	0	893.59	1117.14	223.55	893.59	0	70	70	0	100	100	0	CA	20050301	N	285000	0		3.875	893.59	CALIMESA	92320	20050210	1			0	85500
1103352509	SF	1	1	N	1	75000	75000	0	437.5	498.98	61.48	437.5	0	78.95	78.95	0	100	100	0	IN	20050301	N	97000	95000	-2000	0	437.5	INDIANAPOLIS	46237	20050128	1			0	20000
1103352518	SF	1	2	N	1	368000	368000	0	1848.33	2260.69	412.36	1848.33	0	80	80	0	80	80	0	CA	20050301	N	460000	0		3.25	1848.33	WINCHESTER	92596	20050214	2			0	0
1103352526	SF	3	3	Y	1	112350	112350	0	458.42	594.57	136.15	458.42	0	70	70	0	90	90	0	UT	20050301	N	160500	0		3.25	458.42	LAYTON	84041	20050131	1			0	32100
1103352530	SF	1	1	N	1	126280	126170.89	89.11	904.54	904.54	0			86.33	86.33	0	86.33	86.33	0	MI	20050301	N	147000	146260	-740	3.875	904.54	MUSKEGON	49445	20050211	12	31	25	0	0
1103352569	SF	1	1	N	1	296100	296100	0	1357.13	1681.22	324.09	1357.13	-0.01	70	70	0	100	100	0	MD	20050301	N	440000	423000	-17000	3.25	1357.13	SAINT LEONARD	20685	20050131	1			0	126900
1103352572	CO	3	1	N	1	166400	166400	0	936	1079.27	143.27	936	0	80	80	0	95	95	0	CA	20050301	N	208000	208000		3.25	936	LANCASTER	93536	20050202	2			0	31200
1103352578	SF	1	1	N	1	300000	300000	0	1468.75	1774.61	305.86	1468.75	0	80	80	0	100	100	0	CA	20050301	N	395000	375000	-20000	3.875	1468.75	APPLE VALLEY	92308	20050210	1			0	75000
1103352586	SF	3	3	Y	1	465000	465000	0	2034.37	2567.75	533.38	2034.38	0.01	55.03	55.03	0	55.03	55.03	0	CA	20050301	N	845000	0		3.875	2034.37	DEL MAR	92014	20050210	2			0	0
1103352601	CO	3	3	Y	1	273000	273000	0	1251.25	1550.06	298.81	1251.25	0	70	70	0	80	80	0	CA	20050301	N	390000	0		3.875	1251.25	EL CERRITO	94530	20050131	2			0	39000
1103352602	SF	3	3	Y	1	178500	178313.63	186.37	1041.68	1041.68	0			70	70	0	95	95	0	GA	20050301	N	255000	0		3.75	1041.68	ATLANTA	30315	20050209	2			0	63750
1103352617	SF	1	1	N	1	650000	650000	0	3114.58	3793.22	678.64	3114.58	0	78.8	78.8	0	99.76	99.76	0	NV	20050301	N	827000	827000		3.25	3114.58	INCLINE VILLAGE	89451	20050223	1			0	175000
1103352619	SF	1	1	N	1	151400	151400	0	757	907.72	150.72	757	0	70	70	0	94.99	94.98	-0.01	FL	20050301	N	217000	216300	-700	3.75	757	FORT LAUDERDALE	33312	20050214	2			0	54050

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original city	city check1	city check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103352620	SF	3	1	N	1	98000	98000	0	428.75	541.16	112.41	428.75	0	70	70	0	95	95	0	UT	20050301	N	144000	140000	-4000	3.875	428.75	SAINT GEORGE	84770	20050204	1			0	35000
1103352647	SF	1	1	N	1	100000	99909.8	90.4	632.07	632.07	0			80	80	0	100	100	0	MN	20050301	N	126000	125000	-1000	3.75	632.07	MANKATO	56001	20050214	2			0	25000
1103352680	SF	1	3	Y	1	260000	260000	0	1370.83	1658.31	285.48	1370.83	0	70	70	0	80	80	0	NV	20050301	N	400000	0		3.875	1370.83	LAS VEGAS	89108	20050207	2			0	40000
1103352687	SF	2	1	N	1	130080	130080	0	609.75	748.81	139.06	609.75	0	80	80	0	95	95	0	FL	20050301	N	200000	162601	-37399	3.25	609.75	CAPE CORAL	33993	20050208	2			0	24390
1103352692	SF	1	1	N	1	157650	157650	0	681.08	887.22	206.14	681.08	0	70	70	0	70	70	0	VA	20050301	N	245000	239500	-5500	3.5	681.08	WINCHESTER	22602	20050127	2			0	0
1103352701	SF	3	1	N	1	343000	343000	0	1572.08	1947.52	375.44	1572.08	0	70	70	0	90	90	0	CA	20050301	N	500000	490000	-10000	3.5	1572.08	PALM SPRINGS	92264	20050128	1			0	98000
1103352702	PD	1	1	N	1	345000	345000	0	1293.75	1748.08	454.31	1293.75	0	77.53	77.53	0	77.53	77.53	0	VA	20050301	N	447000	445000	-2000	3.75	1293.75	CENTREVILLE	20121	20050127	2			0	0
1103352711	SF	1	3	Y	1	227500	227500	0	876.82	1169.67	292.85	876.82	0	70	70	0	100	100	0	VA	20050301	N	325000	0		3	876.82	WARRENTON	20187	20050204	1			0	97500
1103352758	CO	1	3	Y	1	391000	391000	0	2035.46	2407.45	370.99	2035.46	0	79.8	79.8	0	79.8	79.8	0	CA	20050301	N	490000	0		3.625	2035.46	(LA CRSCENTA AREA)	91214	20050216	2			0	0
1103352762	PD	1	3	Y	1	155000	155000	0	773.71	928.31	154.6	773.71	0	64.59	64.58	0.01	64.59	64.58	-0.01	WA	20050301	N	240000	0		3.25	773.71	BELLINGHAM	98226	20050215	12			0	0
1103352763	PD	1	3	Y	1	304500	304500	0	1363.91	1705.11	341.2	1363.91	0	70	70	0	92.98	92.98	0	CA	20050301	N	435000	0		3.875	1363.91	SAN JOSE	95132	20050210	2			0	89983
1103352768	SF	1	3	Y	1	546000	546000	0	2275	2931.05	656.05	2275	0	70	70	0	85	85	0	CA	20050301	N	780000	0		3.875	2275	ENCINITAS	92024	20050128	1			0	117000
1103352769	SF	1	1	N	1	241500	241500	0	1006.25	1256.42	250.17	1006.25	0	70	70	0	80	80	0	CA	20050301	N	350000	345000	-5000	3.25	1006.25	ANTELOPE	95843	20050128	2			0	34500
1103352776	2F	3	1	N	1	189000	189000	0	807.19	1029.08	221.89	807.19	0	70	70	0	90	90	0	CA	20050301	N	290000	270000	-20000	3.5	807.19	SACRAMENTO	95815	20050128	2			0	54000
1103352781	SF	1	3	Y	1	356300	356300	0	1410.35	1858.63	448.28	1410.35	0	70	70	0	70	70	0	CA	20050301	N	509000	0		3.25	1410.35	STOCKTON	95219	20050128	2			0	0
1103352783	SF	1	1	N	1	352000	352000	0	1686.67	2054.18	367.51	1686.67	0	80	80	0	100	100	0	CA	20050301	N	440000	440000		3.5	1686.67	HAYWARD	94544	20050214	8			0	88000
1103352784	SF	1	3	Y	1	285600	285600	0	1309	1621.61	312.61	1309	0	80	80	0	80	80	0	CA	20050301	N	357000	0		3.875	1309	STOCKTON	95209	20050128	1			0	0
1103352786	PD	1	1	N	1	383200	383200	0	1916	2297.48	381.48	1916	0	80	80	0	100	100	0	NV	20050301	N	480000	479000	-1000	3.5	1916	LAS VEGAS	89148	20050214	8			0	95800
1103352809	CO	1	1	N	1	300000	300000	0	1687.5	1945.79	258.29	1687.5	0	80	80	0	100	100	0	CA	20050301	N	375000	375000		3.875	1687.5	LA JOLLA	92037	20050210	2			0	75000
1103352832	CO	1	1	N	1	100800	100800	0	535.5	628.86	93.36	535.5	0	80	80	0	100	100	0	FL	20050301	N	126000	126000		3.875	535.5	MIAMI	33015	20050216	2			0	25200
1103352864	SF	1	1	N	1	115100	114932.03	167.97	812.69	812.69	0			79.94	79.94	0	99.94	99.94	0	TN	20050301	N	144000	143990	-10	0	812.69	MEMPHIS	38126	20050204	2			0	28800
1103352867	PD	1	1	N	1	158900	158900	0	844.16	991.33	147.17	844.16	0	70	70	0	95	95	0	FL	20050301	N	227000	227000		3.75	844.16	TAMARAC	33321	20050128	1			0	56750
1103352888	SF	1	1	N	1	129600	129600	0	688.5	808.54	120.04	688.5	0	80	80	0	95	95	0	TN	20050301	N	165000	162000	-3000	3.875	688.5	MADISON	37115	20050208	2			0	24300
1103352889	SF	3	3	Y	1	630000	630000	0	2953.13	3626.64	673.51	2953.13	-0.01	70	70	0	70	70	0	CA	20050301	N	900000	0		3.25	2953.13	LAGUNA BEACH	92651	20050128	8			0	0
1103352950	SF	1	1	N	1	272000	272000	0	1133.33	1460.15	326.82	1133.33	0	80	80	0	100	100	0	CA	20050301	N	340000	340000		3.75	1133.33	SAN DIEGO	92116	20050204	2			0	68000
1103352969	SF	1	1	N	1	422920	422920	0	2070.55	2501.73	431.18	2070.55	0	80	80	0	98.92	98.92	0	CA	20050301	N	528650	528650		3.25	2070.55	BRENTWOOD	94513	20050218	2			0	100000
1103353007	CO	1	1	N	1	60000	59348.28	651.72	578.62	578.62	0			20	20	0	100	100	0	CA	20050301	N	300000	300000		0	578.62	POMONA	91766	20041231	1			0	240000
1103353026	SF	1	1	N	1	24200	23919.19	280.81	229.38	229.38	0			20	20	0	100	100	0	NC	20050301	N	121000	121000		0	229.38	GREENSBORO	27407	20041231	1			0	96800
1103353032	SF	1	1	N	1	46800	46188.53	611.47	435.93	435.93	0			20	20	0	100	100	0	AL	20050301	N	234000	234000		0	435.93	DOTHAN	36303	20041231	1			0	187200
1103353038	SF	1	2	N	1	58500	57007.89	1492.11	628.29	628.29	0			53.19	53.18	-0.01	99.55	99.54	-0.01	IN	20050301	N	110000	0		0	628.29	SAN PIERRE	46374	20041231	1			0	50696
1103353042	SF	1	1	N	1	32600	32267.8	332.2	325.25	325.25	0			20	20	0	100	100	0	LA	20050301	N	163000	163000		0	325.25	KENNER	70065	20041231	1			0	130400
1103353043	SF	1	1	N	1	16900	16710.54	189.46	160.19	160.19	0			19.93	19.93	0	99.88	99.88	0	OH	20050301	N	84800	84800		0	160.19	LONDON	43140	20041231	1			0	67797.8
1103353053	PD	1	1	N	1	90000	88824.07	1175.93	838.33	838.33	0			20	20	0	100	100	0	RI	20050301	N	450000	450000		0	838.33	PROVIDENCE	2904	20041231	1			0	360000
1103353061	SF	1	1	N	1	43100	41928.28	1171.72	449.8	449.8	0			19.96	19.96	0	99.95	99.95	0	OK	20050301	N	215500	220000		0	449.8	EDMOND	73003	20041231	1			0	172668
1103353068	SF	1	2	N	1	61750	61093.91	656.09	637.38	637.38	0			20	20	0	100	100	0	OH	20050301	N	308750	0		0	637.38	PAINESVILLE	44077	20041231	1			0	247000
1103353075	SF	1	1	N	1	39900	39025.86	874.14	417.78	417.78	0			19.98	19.98	0	99.95	99.95	0	AL	20050301	N	199700	199700		0	417.78	ALABASTER	35007	20041231	2			0	155701.59

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini cap	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103353078	SF	1	2	N	1	50000	49291.98	708.02	569.07	568.07	0			14.66	14.66	0	97.36	97.36	0	CA	20050301	N	341000	0		0	568.07	LAKEWOOD	90712	20041231	1			0	282007
1103353080	SF	1	1	N	1	32300	31970.84	329.16	322.26	322.26	0			19.97	19.97	0	99.93	99.93	0	IL	20050301	N	162000	161710	-290	0	322.26	AURORA	60505	20041231	1			0	129303
1103353093	SF	1	3	Y	1	309500	307158.09	2341.91	3089.99	3089.99	0			25	25	0	80	80	0	CA	20050301	N	1238000	0		0	3089.99	SAN ANSELMO	94960	20041231	7			0	604700
1103353100	SF	1	1	N	1	30000	29484.18	515.82	309.45	309.45	0			20	20	0	100	100	0	OR	20050301	N	150000	150000		0	309.45	MEDFORD	97501	20041231	7			0	120000
1103353101	SF	1	1	N	1	27500	27238.04	261.96	293.08	293.08	0			19.94	19.94	0	99.94	99.94	0	TX	20050301	N	140500	137887	-2613	0	293.08	HOUSTON	77047	20041231	2			0	110310
1103353108	SF	1	1	N	1	60800	60099.82	700.18	606.61	606.61	0			20	20	0	100	100	0	FL	20050301	N	304000	304000		0	606.61	MIAMI	33178	20041231	1			0	243200
1103353118	SF	1	1	N	1	17900	17700.41	199.59	181.6	181.6	0			19.91	19.91	0	99.89	99.89	0	NC	20050301	N	90300	89900	-400	0	181.6	GASTONIA	28054	20041231	1			0	71902
1103353118	SF	1	1	N	1	36500	36023.08	476.92	339.99	339.99	0			20	20	0	100	100	0	RI	20050301	N	187000	182500	-4500	0	339.99	WARWICK	2886	20041231	1			0	146000
1103353120	SF	1	2	N	1	35000	34293.14	606.86	329.11	329.11	0			8.75	8.75	0	72.64	72.64	0	CA	20050301	N	400000	0		0	329.11	COOL	95614	20041231	1			0	255560
1103353135	SF	1	1	N	1	125000	118448.6	6551.4	1258.58	1258.58	0			20	20	0	100	100	0	CA	20050301	N	632000	625000	-7000	0	1258.58	CORONA	92879	20041231	6			0	500000
1103353137	SF	1	3	Y	1	236000	232915.2	2084.8	2152.29	2152.29	0			20.44	20.43	-0.01	72	71.99	-0.01	CA	20050301	N	1150000	0		0	2152.29	JAMUL	91935	20041231	7			0	592940
1103353140	SF	1	1	N	1	45000	44411.98	588.02	419.17	419.17	0			20	20	0	100	100	0	NC	20050301	N	227000	225000	-2000	0	419.17	CHARLOTTE	28269	20041231	1			0	180000
1103353147	SF	1	2	N	1	37000	36643.52	356.48	407.14	407.14	0			20	20	0	100	100	0	RI	20050301	N	185000	0		0	407.14	NORTH PROVIDENCE	2911	20041231	2			0	148000
1103353148	SF	1	2	N	1	38400	37574.08	825.92	351.69	351.69	0			20	20	0	100	100	0	CO	20050301	N	192000	0		0	351.69	DENVER	80229	20041231	7			0	153600
1103353160	SF	1	1	N	1	46000	45398.97	601.03	428.48	428.48	0			20	20	0	100	100	0	OK	20050301	N	230000	230000	-3000	0	428.48	EDMOND	73013	20041231	1			0	184000
1103353183	SF	1	1	N	1	76414	75428.92	987.08	760.34	760.34	0			20	20	0	100	100	0	GA	20050301	N	383000	382070	-10930	0	760.34	DOUGLASVILLE	30135	20041231	1			0	305658
1103353185	SF	1	1	N	1	20300	19891.01	408.99	192.42	192.42	0			20	20	0	100	100	0	LA	20050301	N	102000	101500	-500	0	192.42	LAFAYETTE	70503	20041231	1			0	81200
1103353186	SF	1	2	N	1	229000	226776.96	2223.04	1371.5	1371.5	0			73.88	73.87	-0.01	78	77.99	-0.01	NY	20050301	N	310000	0		0	1371.5	HAVERSTRAW	10927	20041231	1			0	12772
1103353190	PD	1	3	Y	1	325800	325800	0	2104.13	2334.07	229.94	2104.13	-0.01	90	90	0	90	90	0	AZ	20050301	N	362000	0		7.5	2104.13	SCOTTSDALE	85259	20050203	7	35	25	0	0
1103353203	PD	1	1	N	1	74050	74050	0	431.96	492.66	60.7	431.96	0	78.72	78.71	-0.01	99.96	99.97	-0.01	IN	20050301	N	103000	94075	-8925	0	431.96	CANBY	46113	20050127	1			0	20000
1103353207	CO	3	3	Y	1	77600	77534.8	65.2	509.78	509.78	0			80	80	0	80	80	0	FL	20050301	N	97000	0		3.5	509.78	FORT LAUDERDALE	33319	20050218	2			0	0
1103353210	CO	3	1	N	1	118930	118930	0	569.87	694.04	124.17	569.87	0	70	70	0	70	70	0	FL	20050301	N	191000	169900	-21100	3.875	569.87	MIAMI	33158	20050216	2			0	0
1103353227	SF	3	1	N	1	213500	213500	0	956.3	1195.54	239.24	956.3	0	70	70	0	90	90	0	CO	20050301	N	313000	305000	-8000	3.5	956.3	BRIGHTON	80601	20050214	2			0	61000
1103353228	SF	1	1	N	1	75000	74878.68	123.32	498.98	498.98	0			53.58	53.57	-0.01	53.58	53.57	-0.01	FL	20050301	N	145900	140000	-5900	0	498.98	SEBRING	33872	20050131	15			0	0
1103353235	3F	3	1	N	1	138600	138600	0	649.69	797.86	148.17	649.69	0	70	70	0	95	95	0	FL	20050301	N	225000	198000	-27000	3.5	649.69	WEST PALM BEACH	33407	20050127	2			0	49500
1103353239	CO	1	1	N	1	224000	224000	0	1003.33	1254.34	251.01	1003.33	0	80	80	0	100	100	0	CA	20050301	N	280000	280000		3.625	1003.33	INGLEWOOD	90305	20050203	2			0	56000
1103353249	SF	1	3	Y	1	910000	910000	0	3602.08	4746.89	1144.81	3602.08	0	67.86	67.86	0	87.25	87.25	0	CA	20050301	N	1341000	0		3.875	3602.08	RANCHO PALOS VERD	90275	20050128	2			0	260000
1103353257	4F	3	3	Y	1	140000	140000	0	700	839.37	139.37	700	0	70	70	0	88.5	88.5	0	IL	20050301	N	200000	0		3.875	700	CHICAGO	60619	20050223	2			0	37000
1103353279	2F	1	3	Y	1	208000	207849.46	150.54	1472.21	1472.21	0			75.92	75.91	-0.01	90.15	90.15	0	NJ	20050301	N	274000	0		0	1472.21	ORANGE	7050	20050128	2			0	39000
1103353292	4F	3	3	Y	1	266000	266000	0	1302.29	1573.49	271.2	1302.29	0	70	70	0	90	90	0	IL	20050301	N	380000	0		3.625	1302.29	CHICAGO	60637	20050214	1			0	76000
1103353297	3F	3	3	Y	1	259000	258765.86	234.14	1637.06	1637.06	0			70	70	0	70	70	0	CA	20050301	N	370000	0		0	1637.06	FONTANA	92336	20050207	2			0	0
1103353307	SF	1	1	N	1	292000	291687.83	312.17	1680.92	1680.92	0			80	80	0	80	80	0	CA	20050301	N	367000	365000	-2000	2.875	1680.92	MORENO VALLEY	92555	20050210	2			0	0
1103353344	SF	3	1	N	1	168000	168000	0	805	980.4	175.4	805	0	70	70	0	95	95	0	NH	20050301	N	240000	241000		3.25	805	PLAISTOW	3865	20050208	2			0	60000
1103353345	SF	3	3	Y	1	217700	217700	0	697.79	1236.08	238.29	697.79	0	70	70	0	90	90	0	CA	20050301	N	311000	0		3.25	697.79	VALLEJO	94591	20050208	2			0	62200
1103353357	CO	3	1	N	1	301000	301000	0	1265.52	1618.91	353.39	1265.52	0	70	70	0	90	90	0	FL	20050301	N	520000	430000	-90000	3.875	1265.52	ENGLEWOOD	34223	20050127	2			0	86000
1103353367	SF	3	1	N	1	315000	315000	0	1378.12	1739.44	361.32	1378.13	0.01	70	70	0	70	70	0	CA	20050301	N	450000	450000		3.25	1378.12	CHULA VISTA	91910	20050203	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103353372	CO	1	3	Y	1	250000	250000	0	1145.83	1419.47	273.64	1145.83	0	61.73	61.73	0	61.73	61.73	0	CA	20050301	N	405000	0		3.875	1145.83	SAN CLEMENTE	92672	20050211	2			0	0
1103353382	PD	1	1	N	1	280000	280000	0	1341.67	1634	292.33	1341.67	0	80	80	0	100	100	0	CA	20050301	N	350000	350000		3.75	1341.67	ONTARIO	91761	20050216	2			0	70000
1103353386	SF	1	1	N	1	128000	128000	0	666.67	788.12	121.45	666.67	0	80	80	0	100	100	0	CA	20050301	N	161000	160000	-1000	3.75	666.67	SAN BERNARDINO	92405	20050210	2			0	32000
1103353422	SF	1	1	N	1	280400	280400	0	1784.75	2005.72	220.97	1784.75	0	80	80	0	100	100	0	VA	20050301	N	355000	353000	-2000	3.875	1784.75	WOODBRIDGE	22193	20050218	2			0	70200
1103353453	SF	3	3	Y	1	612500	612500	0	2679.69	3382.25	702.56	2679.69	0	70	70	0	70	70	0	CA	20050301	N	875000	0		3.375	2679.69	PASADENA	91104	20050131	2			0	0
1103353454	SF	1	3	Y	1	110000	110000	0	527.08	641.93	114.85	527.08	0	15.72	15.71	-0.01	15.72	15.71	-0.01	CA	20050301	N	700000	0		3.875	527.08	SACRAMENTO	95816	20050210	2			0	0
1103353461	3F	3	3	Y	1	650000	650000	0	3182.29	3845	662.71	3182.29	0	61.91	61.9	-0.01	61.91	61.9	-0.01	CA	20050301	N	1050000	0		3.375	3182.29	MAMMOTH LAKES	93546	20050222	2			0	0
1103353464	2F	1	1	N	1	346500	346500	0	1552.03	1940.3	388.27	1552.03	0	70	70	0	90	90	0	CA	20050301	N	510000	495000	-15000	3.25	1552.03	LOS ANGELES	90026	20050211	2			0	99000
1103353467	SF	1	3	Y	1	255000	255000	0	1248.44	1508.42	259.98	1248.44	0	78.47	78.46	-0.01	78.47	78.46	-0.01	CA	20050301	N	325000	0		3.875	1248.44	RIVERSIDE	92504	20050217	2			0	0
1103353481	SF	1	1	N	1	300000	299655.89	344.11	1656.61	1656.61	0			80	80	0	100	100	0	CA	20050301	N	375000	375000		3.25	1656.61	LOS ANGELES	90022	20050217	2			0	75000
1103353507	SF	1	3	Y	1	444500	444500	0	2268.8	2700.83	432.03	2268.8	0	70	70	0	90	90	0	MD	20050301	N	635000	0		3.875	2268.8	CLARKSVILLE	21029	20050214	2			0	127000
1103353520	SF	3	3	Y	1	70000	69783.92	216.08	639	639	0			78.09	78.09	0	78.09	78.09	0	FL	20050301	N	92000	0		0	639	JACKSONVILLE	32211	20050208	7			0	0
1103353521	PD	1	3	Y	1	551000	551000	0	3386.35	3805.62	419.27	3386.35	0	74.87	74.86	-0.01	74.87	74.86	-0.01	VA	20050301	N	736000	0		7.125	3386.35	STERLING	20165	20050127	7			0	0
1103353543	2F	1	3	Y	1	311500	311189.9	310.1	1867.6	1867.6	0			68.47	68.46	-0.01	68.47	68.46	-0.01	NJ	20050301	N	455000	0		3.75	1867.6	BLOOMFIELD	7003	20050218	2			0	0
1103353551	PD	1	1	N	1	184500	184345	155	1212.03	1212.03	0			90	90	0	90	90	0	FL	20050301	N	205000	215000		5	1212.03	WINTER PARK	32792	20050214	15	35	25	0	0
1103353595	CO	1	1	N	1	253650	253222.58	427.42	1666.3	1666.3	0			95	95	0	95	95	0	FL	20050301	N	267000	267000	-20000	0	1666.3	DEERFIELD BEACH	33441	20050204	7	31	30	0	0
1103353596	PD	2	1	N	1	186900	186900	0	720.34	960.93	240.59	720.34	0	70	70	0	69.97	69.96	-0.01	AZ	20050301	N	268000	267000	-1000	3.75	720.34	GLENDALE	85308	20050211	2			0	53300
1103353598	SF	1	1	N	1	280000	280000	0	1400	1678.74	278.74	1400	0	80	80	0	100	100	0	CA	20050301	N	350000	350000		3.75	1400	LAKE ELSINORE	92530	20050210	2			0	70000
1103353620	SF	1	1	N	1	134600	134600	0	1166.32	1221.39	55.07	1166.32	0	95	95	0	95	95	0	WA	20050301	N	142000	142000		0	1166.32	KENNEWICK	99337	20050204	12	35	30	0	0
1103353629	PD	1	1	N	1	300000	300000	0	1562.5	1847.15	284.65	1562.5	0	80	80	0	80	80	0	CA	20050301	N	375000	375000		6	1562.5	ONTARIO	91761	20050210	2			0	0
1103353656	PD	1	1	N	1	436000	436000	0	2043.75	2509.86	466.11	2043.75	0	80	80	0	98.35	98.35	0	CA	20050301	N	545000	545000		3.25	2043.75	LAKE FOREST	92630	20050210	2			0	100000
1103353671	SF	2	1	N	1	183200	183034.38	165.62	1157.95	1157.95	0			80	80	0	95	95	0	AZ	20050301	N	230000	229000	-1000	3.875	1157.95	BULLHEAD CITY	86429	20050214	2			0	34350
1103353708	3F	3	1	N	1	273000	272753.2	246.8	1725.55	1725.55	0			68.25	68.25	0	68.25	68.25	0	CA	20050301	N	400000	400000		0	1725.55	LOS ANGELES	90047	20050208	2			0	0
1103353711	CO	1	1	N	1	188750	188750	0	1212.89	1312.52	99.63	1212.89	0	90	90	0	90	90	0	FL	20050301	N	188000	187500	-500	8.375	1212.89	ESTERO	33928	20050127	12	35	25	0	0
1103353731	CO	1	1	N	1	146650	146650	0	794.35	926.93	132.58	794.35	0	70	70	0	100	100	0	CA	20050301	N	209500	209500		3.5	794.35	SAN BERNARDINO	92407	20050214	2			0	62850
1103353737	CO	1	3	Y	1	130500	130500	0	625.31	761.56	136.25	625.31	0	60.99	60.98	-0.01	60.99	60.98	-0.01	NV	20050301	N	214000	0		3.25	625.31	LAS VEGAS	89123	20050218	12			0	0
1103353738	4F	3	3	Y	1	444500	444500	0	1852.08	2386.17	534.09	1852.08	0	70	70	0	90	90	0	CA	20050301	N	635000	0		3.25	1852.08	RICHMOND	94805	20050131	2			0	127000
1103353765	SF	1	3	Y	1	200000	200000	0	1004	1203.9	199.9	1004	0	80	80	0	80	80	0	NV	20050301	N	251000	0		3.875	1004	RENO	89502	20050223	2			0	0
1103353774	SF	3	1	N	1	92750	92657.67	92.33	556.08	556.08	0			70	70	0	95	95	0	IL	20050301	N	134000	132500	-1500	3.75	556.08	URBANA	61802	20050222	2			0	33125
1103353777	SF	1	3	Y	1	161000	161000	0	737.92	914.14	176.22	737.92	0	70	70	0	80	80	0	CA	20050301	N	230000	0		3.875	737.92	SAN JACINTO	92583	20050204	2			0	23000
1103353783	CO	2	1	N	1	181200	181200	0	906	1086.39	180.39	906	0	70	70	0	89.97	89.97	0	MS	20050301	N	265000	258674	-6126	3.25	906	GULFPORT	39507	20050204	2			0	51700
1103353823	PD	3	1	N	1	100975	100975	0	494.36	597.31	102.95	494.36	0	70	69.99	-0.01	90	89.99	-0.01	TX	20050301	N	148000	144261	-3739	3.875	494.36	LEANDER	78641	20050211	2			0	26850
1103353827	SF	3	1	N	1	132930	132930	0	595.42	744.37	148.95	595.42	0	70	70	0	95	95	0	FL	20050301	N	191000	189900	-1100	3.5	595.42	ATLANTIC BEACH	32233	20050208	2			0	47475
1103353835	SF	1	3	Y	1	198000	198000	0	1443.75	1557.67	113.92	1443.75	0	90	90	0	90	90	0	FL	20050301	N	220000	0		5.375	1443.75	MIAMI	33185	20050217	7	35	25	0	0
1103353857	SF	1	3	Y	1	400000	400000	0	1750	2208.81	458.81	1750	0	63.5	63.49	-0.01	63.5	63.49	-0.01	CA	20050301	N	630000	0		5	1750	EL CAJON	92021	20050210	2			0	0
1103353858	SF	1	1	N	1	650000	650000	0	3656.25	4215.89	559.64	3656.25	0	77.39	77.38	-0.01	77.39	77.38	-0.01	CA	20050301	N	840000	840000		6.5	3656.25	SAN DIEGO	92122	20050217	12			0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103353659	PD	1	3	Y	1	186500	186500	0	792.24	1010.02	217.78	792.24	0	70.27	70.27	0	70.27	70.27	0	NV	20050301	N	264000	0		3.625	792.24	LAS VEGAS	89125	20050203	2			0	0
1103353678	SF	3	1	N	1	142400	142177.15	222.85	971.42	971.42	0			80	80	0	80	80	0	CO	20050301	N	205000	178000	-27000	0	971.42	COLORADO SPRINGS	80917	20050128	2			0	0
1103353681	SF	2	3	Y	1	159500	159500	0	775.99	937.59	161.6	775.99	0	58.28	58.27	-0.01	58.28	58.27	-0.01	CA	20050301	N	272000	0		3.875	775.99	COMPTON	90221	20050218	2			0	0
1103353684	PD	1	3	Y	1	616000	616000	0	2245.83	3075.6	829.77	2245.83	0	70	70	0	70	70	0	CA	20050301	N	880000	0		4.125	2245.83	DANVILLE	94506	20050224	1			0	0
1103353692	4F	3	1	N	1	697000	697000	0	3418.8	4128.34	711.54	3418.8	0	70	70	0	90	90	0	CA	20050301	N	997000	997000		3.75	3418.8	LOS ANGELES	90004	20050208	8			0	199400
1103353698	PD	3	1	N	1	119000	119000	0	545.42	675.67	130.25	545.42	0	70	70	0	95	95	0	AZ	20050301	N	170000	170000		3.25	545.42	QUEEN CREEK	85242	20050208	2			0	42500
1103353601	PD	2	1	N	1	128100	128100	0	613.81	747.56	133.75	613.81	0	70	70	0	95	95	0	AZ	20050301	N	183000	183000		3.25	613.81	MESA	85209	20050216	2			0	45750
1103353918	4F	3	1	N	1	302400	302400	0	1386	1716.99	330.99	1386	0	57.89	57.89	0	57.89	57.89	0	CA	20050301	N	522400	522400		3.25	1386	MODESTO	95350	20050216	2			0	0
1103353955	3F	1	2	N	1	353000	352813.62	186.38	2004.3	2004.3	0			64.19	64.18	-0.01	64.19	64.18	-0.01	CA	20050301	N	550000	0		3.75	2004.3	LONG BEACH	90808	20050215	2			0	0
1103353976	SF	1	3	Y	1	324000	324000	0	2128.25	2349.22	222.97	2128.25	0	84.38	84.38	0	84.38	84.38	0	FL	20050301	N	384000	0		5.125	2128.25	MIAMI	33143	20050223	2	35	22	0	0
1103353978	PD	1	2	N	1	169000	169000	0	915.42	1068.19	152.77	915.42	0	79.72	79.72	0	100	100	0	WA	20050301	N	212000	0		3.75	915.42	SUMNER	98390	20050211	2			0	43000
1103353679	SF	1	1	N	1	171813	171813	0	912.78	1071.89	159.13	912.78	0	80	80	0	95	95	0	SC	20050301	N	219000	214767	-4233	3.875	912.78	CHARLESTON	29412	20050208	2			0	32215
1103353983	SF	1	3	Y	1	330000	330000	0	1512.5	1873.7	361.2	1512.5	0	69.48	69.47	-0.01	69.48	69.47	-0.01	CA	20050301	N	475000	0		3.875	1512.5	RIVERSIDE	92508	20050208	1			0	0
1103353986	SF	1	1	N	1	262500	262500	0	1367.19	1816.26	249.07	1367.19	0	70	70	0	100	100	0	CA	20050301	N	375000	375000		3.25	1367.19	WILDOMAR AREA	92595	20050211	2			0	112500
1103353993	PD	1	1	N	1	389300	389300	0	2352.02	2655.71	303.69	2352.02	0	80	80	0	100	99.99	-0.01	NV	20050301	N	487000	486640	-360	3.875	2352.02	HENDERSON	89044	20050201	2			0	97300
1103354011	SF	1	2	N	1	84000	83932.83	67.17	565.92	565.92	0			70	70	0	60	60	0	TN	20050301	N	120000	0		0	565.92	CALHOUN	37309	20050218	2			0	24000
1103354036	SF	1	3	Y	1	224000	223811.81	188.19	1471.52	1471.52	0			80	80	0	80	80	0	CA	20050301	N	280000	0		5.875	1471.52	FRESNO	93720	20050216	8			0	0
1103354060	PD	1	1	N	1	144000	144000	0	825	945.98	120.98	825	0	80	80	0	100	100	0	VA	20050301	N	181000	180000	-1000	3.875	825	CHESAPEAKE	23320	20050214	2			0	36000
1103354069	PD	1	3	Y	1	196000	196000	0	1102.5	1271.25	168.75	1102.5	0	69.51	69.5	-0.01	69.37	69.36	-0.01	AZ	20050301	N	282000	0		3.875	1102.5	GILBERT	85298	20050211	7			0	56000
1103354093	SF	3	3	Y	1	216000	215774.48	225.52	1260.52	1260.52	0			80	80	0	80	80	0	CA	20050301	N	270000	0		3.625	1260.52	SANGER	93657	20050202	2			0	0
1103354105	SF	3	1	N	1	159950	159950	0	716.44	895.67	179.23	716.44	0	70	70	0	94.99	94.99	0	FL	20050301	N	232000	229500	-3500	3.5	716.44	OVIEDO	32766	20050131	2			0	57100
1103354114	SF	1	1	N	1	221600	221418.36	181.64	1474.31	1474.31	0			80	80	0	95	95	0	CA	20050301	N	277000	277000		3.875	1474.31	STOCKTON	95210	20050223	2			0	41550
1103354139	3F	3	1	N	1	455000	455000	0	1990.62	2512.53	521.91	1990.63	0.01	70	70	0	80	80	0	CA	20050301	N	650000	650000		3.25	1990.62	CONARD	93030	20050203	2			0	65000
1103354166	PD	3	1	N	1	293250	293250	0	1405.16	1711.33	306.17	1405.16	0	69.83	69.82	-0.01	69.78	69.77	-0.01	CA	20050301	N	420000	420249		3.75	1405.16	MENIFEE	92584	20050211	2			0	83800
1103354174	2F	1	1	N	1	308000	308000	0	1379.58	1724.71	345.13	1379.58	0	70	70	0	85	85	0	CA	20050301	N	470000	440000	-30000	3.875	1379.58	BERKELEY	94702	20050208	2			0	66000
1103354185	SF	1	3	Y	1	311500	311500	0	1460.16	1793.17	333.01	1460.16	0	70	70	0	90	90	0	CA	20050301	N	445000	0		3.875	1460.16	NORWALK	90650	20050217	1			0	89000
1103354198	SF	1	1	N	1	140000	140000	0	641.67	794.9	153.23	641.67	0	70	70	0	100	100	0	GA	20050301	N	200000	200000		3.875	641.67	STONE MOUNTAIN	30088	20050202	2			0	60000
1103354207	CO	3	3	Y	1	269500	269500	0	1235.21	1530.19	294.98	1235.21	0	70	70	0	70	70	0	CA	20050301	N	385000	0		3.875	1235.21	SUNNYVALE	94085	20050211	2			0	0
1103354213	PD	1	3	Y	1	472800	472800	0	2117.75	2647.54	529.79	2117.75	0	80	80	0	100	100	0	CA	20050301	N	591000	0		3.5	2117.75	CHULA VISTA	91915	20050210	2			0	118200
1103354231	SF	3	3	Y	1	70000	69914.88	85.12	538.24	538.24	0			89.75	89.74	-0.01	89.75	89.74	-0.01	SC	20050301	N	78000	0		0	538.24	FORT LAWN	29714	20050204	2			0	0
1103354304	SF	2	1	N	1	109500	109399.51	100.49	678.9	678.9	0			70	70	0	90	90	0	AZ	20050301	N	156000	156000		0	678.9	PHOENIX	85051	20050120	2			0	31000
1103354344	SF	3	1	N	1	332500	332500	0	1558.59	1914.06	355.47	1558.59	0	70	70	0	95	95	0	CA	20050301	N	476000	475000	-1000	3.25	1558.59	SAN DIEGO	92139	20050214	2			0	118750
1103354355	SF	1	1	N	1	112550	112443.43	106.57	982.85	982.85	0			94.99	94.99	0	94.99	94.99	0	TN	20050301	N	126000	118490	-7510	0	982.85	MURFREESBORO	37128	20050207	12	35	30	0	0
1103354375	SF	1	1	N	1	133700	133700	0	626.72	769.65	142.93	626.72	0	70	70	0	100	100	0	OR	20050301	N	191000	191000		3.25	626.72	MILWAUKIE	97222	20050203	2			0	67000
1103354378	CO	1	1	N	1	194600	194600	0	973	1166.73	193.73	973	0	70	70	0	90	90	0	CA	20050301	N	280000	278000	-2000	3.875	973	SAN DIEGO	92105	20050210	2			0	55600
1103354392	CO	1	1	N	1	302500	302500	0	1417.97	1741.36	323.39	1417.97	0	69.99	69.99	0	99.99	99.98	-0.01	CA	20050301	N	433000	432229	-771	3.875	1417.97	CHULA VISTA	91915	20050127	2			0	129650

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103354401	SF	1	3	Y	1	100000	99865.59	104.41	583.57	583.57	0			31.25	31.25	0	31.25	31.25	0	NJ	20050301	N	320000	0		5.5	583.57	COLUMBIA	7832	20050210	7			0	0
1103354402	PD	3	1	N	1	297500	297500	0	1332.55	1665.91	333.36	1332.55	0	70	70	0	95	95	0	NV	20050301	N	425000	425000		3.875	1332.55	LAS VEGAS	89131	20050203	2			0	106250
1103354410	SF	1	3	Y	1	750000	750000	0	3750	4498.63	748.63	3750	0	26.79	26.79	0	26.79	26.79	0	FL	20050301	N	2800000	0		3.875	3750	NEPTUNE BEACH	32266	20050203	2			0	0
1103354429	CO	1	1	N	1	137750	137625.48	124.52	870.67	870.67	0			95	95	0	95	95	0	FL	20050301	N	145000	145000		3.25	870.67	PEMBROKE PINES	33024	20050216	7	31	30	0	0
1103354459	PD	1	1	N	1	319900	319900	0	1832.78	2101.52	268.76	1832.78	0	80	79.99	-0.01	99.98	99.97	-0.01	NV	20050301	N	400000	399900	-100	3.25	1832.78	LAS VEGAS	89120	20050208	2			0	79900
1103354468	SF	3	1	N	1	345705	345705	0	1476.45	1882.32	405.87	1476.45	0	70	70	0	70	70	0	CA	20050301	N	510000	493865	-16135	3.25	1476.45	CORONA	92880	20050131	2			0	0
1103354515	PD	1	2	N	1	199500	199500	0	976.72	1180.12	203.4	976.72	0	70	70	0	95	95	0	CA	20050301	N	285000	0		3.875	976.72	CONCORD	94520	20050217	1			0	71250
1103354558	SF	3	3	Y	1	148100	148100	0	657.84	834.92	167.08	657.84	0	70	70	0	90	90	0	CO	20050301	N	213000	0		3.25	657.84	DENVER	80241	20050207	2			0	42600
1103354559	PD	3	1	N	1	137100	137100	0	699.78	833.03	133.25	699.78	0	80	79.99	-0.01	80	79.99	-0.01	AZ	20050301	N	180000	171360	-8640	3	699.78	PRESCOTT VALLEY	86314	20050215	2			0	0
1103354565	SF	3	1	N	1	276000	274737.37	1262.63	1744.51	1744.51	0			80	80	0	80	80	0	CA	20050301	N	345000	345000		0	1744.51	LOS ANGELES	90044	20050131	2			0	0
1103354610	CO	3	1	N	1	315000	315000	0	1050	1503.86	453.86	1050	0	70	70	0	95	95	0	CA	20050301	N	450000	450000		3.25	1050	NEWPORT BEACH	92663	20050209	2			0	112500
1103354614	SF	1	3	Y	1	99400	99400	0	528.06	620.13	92.07	528.06	0	70	70	0	100	100	0	IL	20050301	N	142000	0		3.875	528.06	CHICAGO	60644	20050222	2			0	42600
1103354620	SF	1	1	N	1	215250	215250	0	919.3	1172.01	252.71	919.3	0	70	70	0	95	95	0	CA	20050301	N	307500	307500		3.75	919.3	VICTORVILLE	92392	20050214	2			0	76875
1103354624	SF	1	1	N	1	392000	392000	0	2082.5	2445.57	363.07	2082.5	0	80	80	0	100	100	0	CA	20050301	N	490000	490000		3.875	2082.5	GARDEN GROVE	92841	20050211	2			0	98000
1103354677	SF	3	1	N	1	220500	220500	0	1056.56	1286.78	230.22	1056.56	0	70	70	0	70	70	0	CA	20050301	N	330000	315000	-15000	3.75	1056.56	SAN DIEGO	92105	20050203	2			0	0
1103354682	SF	3	3	Y	1	84000	84000	0	446.25	524.05	77.8	446.25	0	70	70	0	90	90	0	NC	20050301	N	120000	0		3.25	446.25	PFAFFTOWN	27040	20050210	2			0	24000
1103354730	SF	3	3	Y	1	120000	119680.54	119.46	719.46	719.46	0			37.98	37.97	-0.01	37.98	37.97	-0.01	MD	20050301	N	316000	0		3.875	719.46	ANNAPOLIS	21401	20050210	2			0	0
1103354745	4F	3	1	N	1	602000	602000	0	2382.92	3140.32	757.4	2382.92	0	70	70	0	85	85	0	CA	20050301	N	860000	860000		3.75	2382.92	CAMPBELL	95008	20050131	1			0	129000
1103354768	CO	3	1	N	1	165200	165200	0	671.13	874.25	203.12	671.13	0	70	70	0	90	90	0	CA	20050301	N	240000	236000	-4000	3.25	671.13	LONG BEACH	90802	20050215	2			0	47200
1103354781	CO	1	3	Y	1	243600	243600	0	1040.38	1326.37	285.99	1040.38	-0.01	70	70	0	80	80	0	CA	20050301	N	348000	0		3.5	1040.38	COVINA	91724	20050211	2			0	34800
1103354789	SF	1	3	Y	1	287000	287000	0	1524.69	1790.51	265.82	1524.69	0	70	70	0	84.15	84.15	0	CA	20050301	N	410000	0		3.75	1524.69	NORTH HOLLYWOOD	91601	20050209	7			0	58000
1103354791	SF	3	3	Y	1	150000	150000	0	671.87	839.96	168.09	671.88	0	57.7	57.69	-0.01	57.7	57.69	-0.01	CA	20050301	N	260000	0		3.25	671.87	SACRAMENTO	95823	20050214	2			0	0
1103354798	SF	1	1	N	1	322000	322000	0	1442.29	1803.11	360.82	1442.29	0	70	70	0	95	95	0	CA	20050301	N	460000	460000		3.75	1442.29	FONTANA	92337	20050214	2			0	115000
1103354805	CO	3	1	N	1	159950	159950	0	733.1	908.18	175.08	733.1	0	70	70	0	94.99	94.99	0	CA	20050301	N	229000	228500	-500	3.25	733.1	LA PUENTE	91745	20050202	2			0	57100
1103354822	4F	3	1	N	1	339500	339500	0	1343.85	1770.99	427.14	1343.85	0	70	70	0	90	90	0	CA	20050301	N	485000	490000		3.5	1343.85	SAN BERNARDINO	92404	20050131	2			0	97000
1103354835	CO	1	1	N	1	200200	200200	0	980.15	1184.26	204.11	980.15	0	70	70	0	100	100	0	CA	20050301	N	286000	286000	-6000	3.75	980.15	(PANORAMA CITY ARE	91402	20050215	2			0	85800
1103354836	CO	3	1	N	1	276500	276500	0	1152.08	1484.31	332.23	1152.08	0	70	70	0	90	90	0	CA	20050301	N	395000	395000		3.25	1152.08	EL CAJON	92021	20050203	1			0	79000
1103354849	SF	3	1	N	1	370000	370000	0	1464.58	1930.1	465.52	1464.58	0	52.12	52.11	-0.01	52.12	52.11	-0.01	CA	20050301	N	786000	710000	-76000	3.25	1464.58	WHITTIER	90603	20050131	2			0	0
1103354856	SF	1	3	Y	1	200000	200000	0	1168.67	1330.6	163.93	1168.67	0	75.48	75.47	-0.01	84.91	84.91	0	CA	20050301	N	265000	0		3.375	1168.67	STOCKTON	95207	20050210	7			0	25000
1103354857	SF	1	1	N	1	330750	330750	0	1412.58	1800.89	388.31	1412.58	0	75	75	0	75.69	75.69	0	CA	20050301	N	445000	441000	-4000	2.25	1412.58	LOS ANGELES	90029	20050120	2			0	3028
1103354859	PD	1	2	N	1	520000	520000	0	2220.83	2831.33	610.5	2220.83	0	80	80	0	80	80	0	CA	20050301	N	650000	0		2.25	2220.83	GILROY	95020	20050120	2			0	0
1103354864	SF	3	3	Y	1	152000	152000	0	780	911.32	131.32	780	0	80	80	0	80	80	0	CA	20050301	N	190000	0		2.25	780	TEHACHAPI	93581	20050131	1			0	0
1103354882	PD	1	3	Y	1	234500	234500	0	1221.35	1443.86	222.51	1221.35	0	70	70	0	90	90	0	AZ	20050301	N	335000	0		3.875	1221.35	SCOTTSDALE	85260	20050209	7			0	67000
1103354884	SF	1	1	N	1	333700	333700	0	1633.74	1973.96	340.22	1633.74	0	74.99	74.99	0	94.99	94.99	0	NJ	20050301	N	445000	445000		3.5	1633.74	RIDGEFIELD	7657	20050203	2			0	89000
1103354887	SF	1	3	Y	1	350000	350000	0	1713.54	2070.38	356.84	1713.54	0	70	70	0	90	90	0	NJ	20050301	N	500000	0		3.875	1713.54	PARSIPPANY	7054	20050203	2			0	100000
1103354899	SF	3	1	N	1	107100	107100	0	401.83	542.66	141.03	401.83	0	70	70	0	95	95	0	IL	20050301	N	153000	153000		3	401.83	ELGIN	60120	20050131	2			0	38250

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103354860	SF	1	1	N	1	388000	388000	0	1899.58	2295.17	395.59	1899.58	0	80	80	0	100	100	0	CA	20050301	N	485000	485000		3.5	1899.58	GARDEN GROVE	92840	20050209	2			0	97000
1103354869	2F	1	1	N	1	315000	315000	0	1542.19	1863.34	321.15	1542.19	0	70	70	0	100	100	0	MA	20050301	N	450000	450000	-5000	3.25	1542.19	WOBURN	1801	20050207	2			0	135000
1103354902	PD	3	1	N	1	118300	118300	0	554.53	681	126.47	554.53	0	70	70	0	90	90	0	AZ	20050301	N	169000	169000		3.25	554.53	PHOENIX	85041	20050131	2			0	33800
1103354908	SF	1	2	N	1	87500	87218.06	281.94	503.7	503.7	0			70	70	0	100	100	0	IL	20050301	N	125000	0		3.875	503.7	MIDLOTHIAN	60445	20050216	1			0	37500
1103354910	SF	1	1	N	1	379050	379050	0	3000.81	3187.26	186.45	3000.81	0	95	95	0	95	95	0	IL	20050301	N	400000	399000	-1000	5.75	3000.81	PALATINE	60067	20050131	12	35	30	0	0
1103354912	2F	1	1	N	1	325500	324475.58	1024.42	1899.53	1899.53	0			70	70	0	100	100	0	MA	20050301	N	465000	465000		3.25	1899.53	MALDEN	2148	20050210	2			0	139500
1103354914	2F	1	1	N	1	283500	283500	0	1328.91	1631.99	303.08	1328.91	0	70	70	0	100	100	0	MA	20050301	N	429000	405000	-24000	3.875	1328.91	LYNN	1902	20050131	2			0	121500
1103354921	CO	1	1	N	1	172200	172200	0	825.13	1004.91	179.78	825.13	-0.01	70	70	0	100	100	0	MA	20050301	N	248000	246000	-2000	3.75	825.13	FRAMINGHAM	1702	20050203	2			0	73800
1103354924	SF	1	2	N	1	143000	142740.74	259.26	903.86	903.86	0			44.69	44.69	0	44.69	44.69	0	NJ	20050301	N	320000	0		0	903.86	FAIRVIEW	7022	20050131	2			0	0
1103354926	SF	2	1	N	1	186250	186250	0	1183.46	1318.27	134.81	1183.46	0	89.99	89.98	-0.01	89.99	89.98	-0.01	FL	20050301	N	208000	206990	-1010	0	1183.46	PALM COAST	32164	20050131	2	31	22	0	0
1103354927	PD	1	1	N	1	430190	430190	0	2733.5	3044.86	311.36	2733.5	0	90	90	0	90	90	0	NV	20050301	N	477990	477990		0	2733.5	LAS VEGAS	89141	20050204	12	31	30	0	0
1103354928	SF	1	2	N	1	190000	189756.85	243.15	1427.41	1427.41	0			73.08	73.08	0	73.08	73.08	0	NJ	20050301	N	260000	0		0	1427.41	JERSEY CITY	7305	20050207	7			0	0
1103354929	SF	1	1	N	1	399000	398449.02	550.98	2893.03	2893.03	0			95	95	0	95	95	0	NJ	20050301	N	420000	420000		0	2893.03	HAZLET	7730	20050203	12	31	30	0	0
1103354931	2F	1	3	Y	1	381000	379909.83	1090.17	2345.88	2345.88	0			60	60	0	60	60	0	NY	20050301	N	635000	0		0	2345.88	BROOKLYN	11205	20050131	2			0	0
1103354977	SF	1	1	N	1	148300	148300	0	701.02	853.77	152.75	701.02	0	70	70	0	100	100	0	CA	20050301	N	210000	209000	-1000	3.5	701.02	MADERA	93637	20050217	2			0	62700
1103354999	2F	3	1	N	1	192500	192500	0	922.4	1123.38	200.98	922.4	0	70	70	0	90	90	0	CA	20050301	N	275000	275000		3.75	922.4	NEWMAN	95360	20050217	2			0	55000
1103355000	SF	1	1	N	1	372900	372900	0	1398.38	1889.43	491.05	1398.38	-0.01	79.35	79.36	0.01	79.35	79.36	0.01	CA	20050301	N	469900	469900		2.75	1398.38	VACAVILLE	95687	20050124	1			0	0
1103355007	SF	1	1	N	1	178400	178400	0	836.25	1026.97	190.72	836.25	0	79.93	79.92	-0.01	99.9	99.89	-0.01	CA	20050301	N	225000	223219	-1781	2.25	836.25	FRESNO	93722	20050126	2			0	44577
1103355015	CO	3	1	N	1	320000	320000	0	1400	1767.05	367.05	1400	0	45.71	45.71	0	45.71	45.71	0	CA	20050301	N	700000	700000		2.25	1400	BELMONT	94002	20050124	1			0	0
1103355016	CO	1	1	N	1	671250	671250	0	2936.72	3706.67	769.95	2936.72	0	75	75	0	75	75	0	CA	20050301	N	895000	895000		2.25	2936.72	NAPA	94558	20050124	12			0	0
1103355033	SF	1	1	N	1	174650	174650	0	782.29	977.99	195.7	782.29	0	70	70	0	100	100	0	CA	20050301	N	250000	249500	-10500	3.25	782.29	HESPERIA	92345	20050209	1			0	74950
1103355058	SF	3	1	N	1	93900	93810.9	89.1	578.16	578.16	0			69.98	69.97	-0.01	94.98	94.97	-0.01	IN	20050301	N	140000	134000	-7800	0	578.16	FISHERS	46038	20050204	2			0	33550
1103355083	SF	1	3	Y	1	420000	420000	0	1708.25	2222.67	516.42	1708.25	0	70	70	0	85	85	0	CA	20050301	N	600000	0		3.25	1708.25	COSTA MESA	92626	20050208	2			0	90000
1103355125	CO	3	3	Y	1	304500	304500	0	1522.5	1825.63	303.13	1522.5	0	70	70	0	70	70	0	CA	20050301	N	435000	0		3.625	1522.5	SAN LUIS OBISPO	93401	20050211	8			0	0
1103355128	SF	3	3	Y	1	252000	251717.82	282.38	1411.13	1411.13	0			67.2	67.2	0	67.2	67.2	0	CA	20050301	N	375000	0		3.75	1411.13	RICHMOND	94801	20050217	2			0	0
1103355135	4F	3	1	N	1	594000	594000	0	2598.75	3280.09	681.34	2598.75	0	69.9	69.89	-0.01	78.83	78.82	-0.01	CA	20050301	N	849600	849600		3.25	2598.75	CORONA	92879	20050204	2			0	75000
1103355142	SF	1	1	N	1	384000	384000	0	1880	2271.51	391.51	1880	0	80	80	0	80	80	0	CA	20050301	N	480000	480000		5.625	1880	REDWOOD CITY	94063	20050224	2			0	0
1103355148	PD	3	1	N	1	196000	196000	0	877.92	1097.54	219.62	877.92	0	70	70	0	90	90	0	NV	20050301	N	285000	280000	-5000	3.75	877.92	NORTH LAS VEGAS	89031	20050208	2			0	56000
1103355213	CO	3	3	Y	1	283500	283500	0	1417.5	1699.73	282.23	1417.5	0	69.91	69.9	-0.01	69.91	69.9	-0.01	CA	20050301	N	405555	0		3.625	1417.5	SAN LUIS OBISPO	93401	20050223	8			0	0
1103355215	SF	1	1	N	1	102200	102200	0	479.06	588.32	109.26	479.06	0	70	70	0	100	100	0	AZ	20050301	N	147000	146000	-1000	3.875	479.06	YUMA	85364	20050218	1			0	43800
1103355222	CO	1	3	Y	1	148000	148000	0	862.1	983.65	121.55	862.1	0	72.2	72.2	0	87.81	87.8	-0.01	MN	20050301	N	205000	0		3.5	862.1	SAINT PAUL	55128	20050209	2			0	32000
1103355223	SF	1	1	N	1	147000	146867.11	132.89	929.14	929.14	0			70	70	0	90	90	0	CA	20050301	N	218000	210000	-8000	0	929.14	LANCASTER	93536	20050303	2			0	42000
1103355252	SF	1	1	N	1	210300	210000	0	1117.22	1312	194.78	1117.22	0	80	80	0	100	99.99	-0.01	CO	20050301	N	263000	262876	-124	3.875	1117.22	THORNTON	80241	20050208	2			0	52550
1103355254	SF	3	1	N	1	182000	182000	0	798.25	1005.01	206.76	798.25	0	70	70	0	95	95	0	NV	20050301	N	272000	260000	-12000	3.75	798.25	LAS VEGAS	89110	20050218	2			0	65000
1103355276	SF	1	3	Y	1	268000	267720.19	279.81	1503.98	1503.98	0			80	80	0	80	80	0	OR	20050301	N	335000	0		3.75	1503.98	MONMOUTH	97361	20050208	2			0	0
1103355304	PD	3	1	N	1	455000	455000	0	1895.83	2442.54	546.71	1895.83	0	70	70	0	90	90	0	CA	20050301	N	650000	650000		3.875	1895.83	VALLEJO	94591	20050214	2			0	130000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103355317	SF	1	2	N	1	168000	168000	0	840	1007.24	167.24	840	0	70	70	0	100	100	0	CA	20050301	N	240000	0		3.5	840	ATLANTA	30310	20050215	2			0	72000
1103355408	SF	3	3	Y	1	210000	210000	0	940.62	1175.94	235.32	940.63	0	63.64	63.64	0	63.64	63.64	0	CA	20050301	N	330000	0		3.25	940.62	VALLEJO	94591	20050209	2			0	0
1103355414	SF	1	2	N	1	424000	424000	0	1855	2341.34	486.34	1855	0	80	80	0	80	80	0	CA	20050301	N	530000	0		3.625	1855	ARCADIA	91006	20050222	1			0	0
1103355427	PD	3	1	N	1	115150	115150	0	479.79	618.15	138.36	479.79	0	70	70	0	95	95	0	AZ	20050301	N	165000	164500	-500	3.75	479.79	MESA	85208	20050209	2			0	41125
1103355429	CO	1	1	N	1	260800	260800	0	1195.33	1480.79	285.46	1195.33	0	80	80	0	100	100	0	CA	20050301	N	326000	326000		3.75	1195.33	SAN DIEGO	92123	20050223	2			0	65200
1103355434	SF	3	1	N	1	108500	108500	0	565.1	668.05	102.95	565.1	0	70	70	0	90	90	0	FL	20050301	N	160000	155000	-5000	3.875	565.1	WEST PALM BEACH	33402	20050202	7			0	31000
1103355483	CO	1	3	Y	1	192500	192325.98	174.02	1218.73	1218.73	0			70	70	0	70	70	0	CA	20050301	N	275000	0		0	1218.73	PLACENTIA	92870	20050204	2			0	0
1103355495	SF	2	1	N	1	251650	251650	0	1205.82	1468.56	262.74	1205.82	0	80	79.99	-0.01	99.99	99.99	0	CA	20050301	N	315000	314586	-414	2.25	1205.82	SANGER	93657	20050127	1			0	62900
1103355498	PD	1	1	N	1	243950	243950	0	1194.34	1443.06	248.72	1194.34	0	80	80	0	100	100	0	CA	20050301	N	305000	304950	-50	2.25	1194.34	ROHNERT PARK	94928	20050127	2			0	60990
1103355487	SF	1	2	N	1	372820	372820	0	1475.75	1944.81	469.06	1475.75	0	59.65	59.65	0	59.65	59.65	0	CA	20050301	N	625000	0		2.25	1475.75	EL CERRITO	94530	20050131	1			0	0
1103355496	PD	1	1	N	1	329450	329450	0	1372.71	1768.56	395.85	1372.71	0	79.01	79	-0.01	85	85	0	CA	20050301	N	417000	417000		2.25	1372.71	PETALUMA	94952	20050127	1			0	25000
1103355499	SF	1	3	Y	1	359650	359650	0	1498.54	1930.68	432.14	1498.54	0	17.55	17.54	-0.01	22.42	22.42	0	CA	20050301	N	2050000	0		2.25	1498.54	LOS GATOS	95032	20050127	1			0	100000
1103355501	SF	1	1	N	1	620000	620000	0	2647.92	3375.82	727.9	2647.92	0	80	80	0	90	90	0	CA	20050301	N	775000	775000		2.25	2647.92	SAN RAFAEL	94901	20050127	2			0	77500
1103355502	2F	1	3	Y	1	250000	250000	0	1145.83	1419.47	273.64	1145.83	0	59.52	59.52	0	59.52	59.52	0	CA	20050301	N	420000	0		2.25	1145.83	CITRUS HEIGHTS	95621	20050127	12			0	0
1103355503	SF	1	1	N	1	266000	266000	0	1219.17	1510.32	291.15	1219.17	0	80	80	0	100	100	0	CA	20050301	N	335000	332500	-2500	2.25	1219.17	PLACERVILLE	95667	20050127	1			0	66500
1103355504	SF	3	1	N	1	539000	539000	0	2460.79	3048.46	587.67	2460.79	0	65	65	0	80	80	0	CA	20050301	N	830000	826000	-4000	2.25	2460.79	CORTE MADERA	94925	20050127	2			0	129000
1103355506	SF	1	2	N	1	468300	468300	0	2195.16	2695.8	500.64	2195.16	0	80	80	0	90	89.99	-0.01	CA	20050301	N	585375	0		2.25	2195.16	NOVATO	94947	20050127	2			0	58500
1103355507	SF	1	1	N	1	650000	650000	0	3046.88	3741.77	694.89	3046.88	-0.01	78.79	78.79	0	95	95	0	CA	20050301	N	825000	825000		2.25	3046.88	SAN RAFAEL	94903	20050127	2			0	133750
1103355508	PD	1	3	Y	1	715000	715000	0	3351.56	4115.94	764.38	3351.56	0	74.86	74.87	0.01	74.86	74.87	0.01	CA	20050301	N	955000	0		2.25	3351.56	SANTA ROSA	95404	20050127	1			0	0
1103355511	SF	3	1	N	1	624000	624000	0	2730	3445.75	715.75	2730	0	65	65	0	65	65	0	CA	20050301	N	960000	960000		2.25	2730	SAN RAFAEL	94901	20050131	2			0	0
1103355513	2F	3	1	N	1	193500	193181.85	318.15	1287.36	1287.36	0			90	90	0	90	90	0	CA	20050301	N	215000	215000		3.25	1287.36	OROVILLE	95966	20050131	1			0	0
1103355514	2F	3	2	N	1	942500	942500	0	4123.44	5204.52	1081.08	4123.44	0	65	65	0	65	65	0	CA	20050301	N	1450000	0		2.25	4123.44	SAN FRANCISCO	94115	20050127	2			0	0
1103355515	CO	1	1	N	1	436000	436000	0	1952.92	2441.47	488.55	1952.92	0	80	80	0	100	100	0	CA	20050301	N	545000	545000		2.25	1952.92	MILL VALLEY	94941	20050127	1			0	109000
1103355517	SF	1	3	Y	1	296800	296800	0	1391.25	1708.55	317.3	1391.25	0	80	80	0	100	100	0	CA	20050301	N	371000	0		2.25	1391.25	VACAVILLE	95687	20050127	2			0	74200
1103355522	SF	1	1	N	1	153965	153965	0	737.75	898.5	160.75	737.75	0	70	70	0	100	100	0	OR	20050301	N	220000	219950	-50	3.875	737.75	BEND	97701	20050203	2			0	65985
1103355523	SF	1	3	Y	1	600500	600500	0	2730.05	3413.02	682.97	2730.05	0	65.53	65.54	0.01	75	75.01	0.01	CA	20050301	N	930000	0		2.25	2730.05	BERKELEY	94707	20050128	8			0	88071
1103355524	SF	1	3	Y	1	370000	370000	0	1734.38	2129.93	395.55	1734.38	-0.01	68.51	68.52	0.01	68.51	68.52	0.01	CA	20050301	N	540000	0		2.25	1734.38	SANTA CLARITA	91321	20050128	1			0	0
1103355525	SF	1	1	N	1	584000	584000	0	2615.83	3270.23	654.4	2615.83	0	80	80	0	80	80	0	CA	20050301	N	730000	730000		2.25	2615.83	CORTE MADERA	94925	20050128	1			0	0
1103355526	PD	1	3	Y	1	230000	230000	0	1054.17	1305.91	251.74	1054.17	0	64.51	64.52	0.01	81.34	81.35	0.01	CA	20050301	N	356500	0		2.25	1054.17	PETALUMA	94952	20050128	12			0	56999
1103355527	SF	1	3	Y	1	334000	334000	0	1635.21	1975.74	340.53	1635.21	0	75.05	75.06	0.01	75.05	75.06	0.01	CA	20050301	N	445000	0		2.25	1635.21	SANTA ROSA	95403	20050128	8			0	0
1103355528	SF	1	1	N	1	720500	720500	0	3527.94	4262.62	734.68	3527.94	0	80	80	0	80.82	80.81	-0.01	CA	20050301	N	910000	900500	-9200	2.25	3527.94	SANTA ROSA	95404	20050128	8			0	7371
1103355529	SF	1	3	Y	1	359650	359650	0	1610.93	2013.94	403.01	1610.93	0	76.52	76.52	0	76.52	76.52	0	CA	20050301	N	470000	0		2.25	1610.93	WINDSOR	95492	20050128	8			0	0
1103355530	CO	1	1	N	1	516800	516800	0	2368.67	2934.33	565.66	2368.67	0	80	80	0	80	80	0	CA	20050301	N	646000	646000		2.25	2368.67	SAN RAFAEL	94903	20050128	8			0	0
1103355553	4F	3	1	N	1	301000	301000	0	1379.58	1709.04	329.46	1379.58	0	70	70	0	90	90	0	CA	20050301	N	430000	430000		3.375	1379.58	SAN BERNARDINO	92409	20050208	1			0	86000
1103355559	SF	1	1	N	1	182000	182000	0	872.08	1062.1	190.02	872.08	0	70	70	0	100	100	0	FL	20050301	N	264000	260000	-4000	3.25	872.08	HUDSON	34667	20050201	2			0	78000
1103355562	SF	1	1	N	1	228000	228000	0	1021.25	1276.73	255.48	1021.25	0	80	80	0	100	100	0	CA	20050301	N	285000	285000		3.25	1021.25	LANCASTER	93535	20050211	2			0	57000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103355565	SF	1	1	N	1	541800	541220.78	579.22	3118.91	3118.91	0			70	70	0	90	90	0	CA	20050301	N	774000	774000		3.75	3118.91	SANTEE	92701	20050214	2			0	154800
1103355572	PD	1	3	Y	1	300000	300000	0	1764.58	2023.34	258.76	1764.58	0	80	80	0	87.87	87.86	-0.01	CA	20050301	N	385000	0		0	1764.58	ONTARIO	91761	20050202	2			0	29900
1103355573	4F	3	3	Y	1	400000	399572.12	327.88	2661.21	2661.21	0			74.08	74.07	-0.01	74.08	74.07	-0.01	CA	20050301	N	540000	0		0	2661.21	LOS ANGELES	90026	20050126	2			0	0
1103355591	CO	3	1	N	1	122400	122400	0	765	855.84	90.84	765	0	80	80	0	95.2	95.2	0	VA	20050301	N	166000	153000	-13000	3.5	765	RESTON	20191	20050207	1			0	23250
1103355595	TH	3	1	N	1	63900	63900	0	463.2	537.22	74.02	463.2	0	69.98	69.97	-0.01	94.92	94.91	-0.01	MD	20050301	N	220000	119900	-100100	3.875	463.2	HAGERSTOWN	21740	20050204	2			0	29900
1103355607	SF	3	1	N	1	198000	198000	0	1020.83	1206.81	185.98	1020.83	0	70	70	0	95	95	0	MD	20050301	N	285000	280000	-5000	3.25	1020.83	UPPER MARLBORO	20772	20050208	2			0	70000
1103355608	SF	1	3	Y	1	339500	339500	0	1874.32	2173.85	299.54	1874.32	0	70	70	0	100	100	0	IL	20050301	N	485000	0		3.875	1874.32	WESTERN SPRINGS	60558	20050211	2			0	145500
1103355618	PD	1	1	N	1	70000	69764.38	235.62	600.2	600.2	0			26.12	26.12	0	26.12	26.12	0	CA	20050301	N	272000	268000	-4000	0	600.2	SUN CITY	92586	20050207	2			0	0
1103355644	SF	1	3	Y	1	164500	164500	0	942.45	1080.65	138.2	942.45	0	70	70	0	70	70	0	CO	20050301	N	235000	0		3.875	942.45	LAKEWOOD	80232	20050210	12			0	0
1103355672	4F	3	1	N	1	500500	500500	0	2346.09	2881.16	535.07	2346.09	0	70	70	0	90	90	0	CA	20050301	N	715000	719000		3.375	2346.09	LONG BEACH	90806	20050216	2			0	143000
1103355682	SF	1	1	N	1	339500	339500	0	1411.75	1820.44	408.69	1411.75	0	70	70	0	95	95	0	VA	20050301	N	490000	485000	-5000	3.75	1411.75	CHESAPEAKE	23321	20050126	2			0	121250
1103355691	SF	1	3	Y	1	452000	451647.39	352.61	3083.44	3083.44	0			80	80	0	97.7	97.7	0	IL	20050301	N	565000	0		3.25	3083.44	CHICAGO	60641	20050209	2			0	100000
1103355713	SF	1	3	Y	1	650000	650000	0	2979.17	3690.63	711.46	2979.17	0	68.43	68.42	-0.01	68.43	68.42	-0.01	CA	20050301	N	950000	0		3.875	2979.17	HUNTINGTON BEACH	92648	20050222	2			0	0
1103355753	SF	3	3	Y	1	190000	190000	0	890.63	1093.75	203.12	890.63	0	46.92	46.91	-0.01	46.92	46.91	-0.01	CA	20050301	N	405000	0		4.5	890.63	SAN DIEGO	92119	20050215	2			0	0
1103355773	SF	3	1	N	1	140000	140000	0	729.17	862	132.83	729.17	0	80	80	0	95	95	0	CA	20050301	N	191000	175000	-16000	3.375	729.17	RIALTO	92376	20050210	2			0	26250
1103355785	SF	1	1	N	1	633500	633500	0	2969.53	3646.78	677.25	2969.53	0	70	70	0	100	100	0	CA	20050301	N	915000	905000	-10000	3.875	2969.53	ANAHEIM	92808	20050204	2			0	271500
1103355788	SF	1	3	Y	1	348000	347760.51	239.49	2523.24	2523.24	0			51.56	51.56	0	51.56	51.56	0	CT	20050301	N	675000	0		0	2523.24	SHELTON	6484	20050204	8			0	0
1103355828	SF	1	3	Y	1	307500	307500	0	1505.47	1818.98	313.51	1505.47	0	74.1	74.1	0	74.1	74.1	0	FL	20050301	N	415000	0		5.625	1505.47	PLANTATION	33323	20050203	2			0	0
1103355842	SF	1	1	N	1	172000	172000	0	1021.25	1159.8	137.55	1021.25	0	80	80	0	100	100	0	AZ	20050301	N	215000	215000		3.875	1021.25	FLAGSTAFF	86001	20050211	2			0	43000
1103355848	SF	2	1	N	1	129686	129686	0	607.9	746.55	138.65	607.9	0	80	80	0	95	95	0	FL	20050301	N	185000	162108	-22892	3.75	607.9	CAPE CORAL	33993	20050208	2			0	24316
1103355857	SF	1	3	Y	1	360000	360000	0	1762.5	2129.54	367.04	1762.5	0	80	80	0	80	80	0	CA	20050301	N	450000	0		3.875	1762.5	WINCHESTER	92596	20050210	2			0	0
1103355862	CO	3	3	Y	1	321300	321300	0	1439.16	1799.19	360.03	1439.16	0	70	70	0	78.44	78.43	-0.01	CA	20050301	N	459000	0		3.75	1439.16	SAN DIEGO	92109	20050208	2			0	38700
1103355864	SF	1	3	Y	1	224000	224000	0	933.33	1202.48	269.15	933.33	0	70	70	0	100	100	0	CA	20050301	N	320000	0		3.25	933.33	BAKERSFIELD	93312	20050211	1			0	96000
1103355866	PD	3	1	N	1	189000	189000	0	905.63	1102.95	197.32	905.63	-0.01	70	70	0	95	95	0	FL	20050301	N	270000	270000		3.25	905.63	BOCA RATON	33428	20050218	2			0	67500
1103355911	SF	1	2	N	1	192500	192500	0	982.5	1154.13	191.63	982.5	0	70	70	0	100	100	0	CA	20050301	N	275000	0		3.875	982.5	RIALTO	92376	20050211	2			0	82500
1103355946	SF	1	1	N	1	200000	199851.57	148.43	1398.43	1398.43	0			80	80	0	80	80	0	FL	20050301	N	250000	250000		7.25	1398.43	MIAMI	33190	20050217	12			0	0
1103355952	SF	1	3	Y	1	231500	231500	0	1446.87	1618.68	171.81	1446.88	0.01	79.83	79.83	0	79.83	79.83	0	MI	20050301	N	290000	0		7.25	1446.87	GROSSE POINTE WOO	48236	20050210	2			0	0
1103355977	SF	1	1	N	1	154000	153860.79	139.21	973.38	973.38	0			70	70	0	100	100	0	CO	20050301	N	220000	220000		3.625	973.38	BAILEY	80421	20050223	7			0	66000
1103355979	SF	1	3	Y	1	284000	284000	0	1317.8	1581.12	263.32	1317.8	0	74.37	74.37	0	83.95	83.94	-0.01	CA	20050301	N	355000	0		3.875	1317.8	PALMDALE	93551	20050218	2			0	34000
1103355988	SF	1	1	N	1	300000	300000	0	1500	1798.65	298.65	1500	0	80	80	0	100	100	0	CA	20050301	N	375000	375000		3.25	1500	LONG BEACH	90805	20050218	2			0	75000
1103356050	SF	1	3	Y	1	140000	139885.25	114.75	931.42	931.42	0			70	70	0	70	70	0	CA	20050301	N	200000	0		4.5	931.42	BAKERSFIELD	93307	20050217	7			0	0
1103356093	SF	2	1	N	1	500000	500000	0	2447.92	2957.69	509.77	2447.92	0	80	80	0	95	95	0	UT	20050301	N	640000	625000	-15000	3.75	2447.92	LINDON	84042	20050218	2			0	93750
1103356098	SF	3	1	N	1	156100	156100	0	780.5	935.9	155.4	780.5	0	70	70	0	90	90	0	CO	20050301	N	223000	223000		3.25	780.5	FORT COLLINS	80525	20050214	7			0	44600
1103356122	SF	1	3	Y	1	194000	194000	0	949.79	1147.58	197.79	949.79	0	74.62	74.62	0	74.62	74.62	0	NV	20050301	N	260000	0		3.875	949.79	LAS VEGAS	89110	20050223	12			0	0
1103356139	SF	1	3	Y	1	122500	122500	0	574.22	705.18	130.96	574.22	0	70	70	0	85	85	0	MD	20050301	N	175000	0		3.75	574.22	BALTIMORE	21224	20050215	1			0	26250
1103356147	CO	3	1	N	1	189550	189550	0	809.54	1032.08	222.54	809.54	0	69.99	69.98	-0.01	94.94	94.94	0	FL	20050301	N	271000	270956	-144	3.5	809.54	CORAL SPRINGS	33067	20050209	2			0	67600

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort insu percent	OTHER_FIN	SUBORD_LIEN
1103356152	SF	1	1	N	1	271200	271200	0	1459	1714.17	245.17	1459	0	80	80	0	100	100	0	CA	20050301	N	335000	339000	-16000	3.875	1459	TURLOCK	95382	20050215	2			0	67800
1103356174	SF	3	3	Y	1	71400	71321.85	78.15	405.4	405.4	0			69.33	69.32	-0.01	89.13	89.13	0	SC	20050301	N	103000	0		3.75	405.4	GREENVILLE	29617	20050131	2			0	20400
1103356243	SF	1	3	Y	1	432000	432000	0	2745	3057.67	312.67	2745	0	80	80	0	80	80	0	CA	20050301	N	540000	0		3.875	2745	LATHROP	95330	20050208	2			0	0
1103356246	3F	3	1	N	1	306000	306000	0	1593.75	1884.09	290.34	1593.75	0	69.55	69.55	0	90	90	0	CA	20050301	N	440000	460000		3.5	1593.75	LOS ANGELES	90002	20050218	2			0	90000
1103356281	SF	1	3	Y	1	295000	295000	0	1475	1768.67	293.67	1475	0	65.56	65.56	0	65.56	65.56	0	CA	20050301	N	450000	0		3.875	1475	WHITTIER AREA	90604	20050215	12			0	0
1103356284	CO	1	1	N	1	99400	99400	0	528.06	620.13	92.07	528.06	0	70	70	0	100	100	0	AZ	20050301	N	142000	145000		3.875	528.06	MESA	85201	20050201	2			0	42600
1103356287	SF	1	1	N	1	187520	187520	0	918.07	1109.25	191.18	918.07	0	80	80	0	95	95	0	MN	20050301	N	235000	234400	-600	3.25	918.07	MONTICELLO	55362	20050217	2			0	35160
1103356305	CO	1	1	N	1	327200	327200	0	1431.5	1806.81	375.31	1431.5	0	80	80	0	100	100	0	CA	20050301	N	409000	409000		3.75	1431.5	ANAHEIM	92808	20050214	2			0	81800
1103356307	2F	1	1	N	1	131200	131200	0	751.67	861.89	110.22	751.67	0	80	80	0	100	100	0	AZ	20050301	N	175000	164000	-11000	3.5	751.67	PHOENIX	85007	20050222	7			0	32800
1103356314	CO	1	1	N	1	268000	268000	0	1312.08	1585.32	273.24	1312.08	0	80	80	0	100	100	0	CA	20050301	N	335000	335000		3.75	1312.08	COVINA	91724	20050217	2			0	67000
1103356330	CO	3	1	N	1	223900	223900	0	1072.85	1306.62	233.77	1072.85	0	70	69.99	-0.01	94.97	94.97	0	CA	20050301	N	320000	319900	-100	3.75	1072.85	GARDEN GROVE	92844	20050216	1			0	79900
1103356359	CO	1	3	Y	1	161000	161000	0	771.46	939.55	168.09	771.46	0	70	70	0	95	95	0	FL	20050301	N	230000	0		3.875	771.46	POMPANO BEACH	33062	20050222	2			0	57500
1103356405	SF	1	3	Y	1	391000	391000	0	2443.75	2733.93	290.18	2443.75	0	85	85	0	85	85	0	CA	20050301	N	460000	0		7.25	2443.75	ESCONDIDO	92027	20050210	2	35	22	0	0
1103356416	SF	1	1	N	1	325500	325500	0	1559.69	1899.53	339.84	1559.69	0	70	70	0	100	100	0	VA	20050301	N	500000	465000	-35000	3.25	1559.69	SOUTH FALLS CHURC	22042	20050214	2			0	139500
1103356426	3F	3	1	N	1	402500	402500	0	1677.08	2160.71	483.63	1677.08	0	70	70	0	90	90	0	CA	20050301	N	575000	575000		3.875	1677.08	EL CAJON	92020	20050214	2			0	115000
1103356457	SF	1	3	Y	1	218400	218400	0	1069.25	1291.92	222.67	1069.25	0	70	70	0	95	95	0	CA	20050301	N	312000	0		3.875	1069.25	RIVERSIDE	92504	20050202	2			0	78000
1103356463	SF	1	1	N	1	252800	252800	0	1455.26	1455.26	0			80	80	0	100	100	0	CA	20050301	N	317000	316000	-1000	3.25	1455.26	UPLAND	91786	20050211	2			0	63200
1103356464	SF	3	3	Y	1	210000	210000	0	940.62	1175.94	235.32	940.63	0	56.76	56.76	0	56.76	56.76	0	CA	20050301	N	370000	0		3.5	940.62	MARTINEZ	94553	20050202	2			0	0
1103356469	PD	1	1	N	1	140832	140522.99	308.01	769.63	769.63	0			80	80	0	100	100	0	TX	20050301	N	183000	176041	-16959	3.25	769.63	GRANBURY	76049	20050209	8			0	35208
1103356470	PD	1	1	N	1	129850	129584.58	265.42	768.11	768.11	0			79.86	79.86	0	100	100	0	TX	20050301	N	164000	162600	-1400	3	768.11	FORT WORTH	76123	20050209	1			0	32750
1103356471	SF	3	1	N	1	65360	65285.03	74.97	360.92	360.92	0			80	80	0	95	95	0	TX	20050301	N	69000	81700	-17300	3.25	360.92	GARLAND	75042	20050209	1			0	12255
1103356473	PD	1	1	N	1	460000	458590.7	1409.3	2721.07	2721.07	0			80	80	0	100	100	0	AZ	20050301	N	576000	575000	-1000	3	2721.07	GILBERT	85296	20050209	2			0	115000
1103356475	PD	1	3	Y	1	650000	650000	0	2979.17	3690.63	711.46	2979.17	0	63.42	63.41	-0.01	63.42	63.41	-0.01	MO	20050301	N	1025000	0		3.25	2979.17	FENTON	63026	20050209	12			0	0
1103356476	SF	1	1	N	1	176358	176358	0	936.9	1100.24	163.34	936.9	0	80	80	0	80	80	0	TX	20050301	N	221000	220448	-552	3	936.9	TOLAR	76476	20050209	12			0	0
1103356477	SF	1	2	N	1	205600	205600	0	942.33	1167.37	225.04	942.33	0	80	80	0	95.43	95.43	0	TX	20050301	N	257000	0		3	942.33	FARMERSVILLE	75442	20050209	1			0	39950
1103356478	SF	3	1	N	1	92800	92800	0	493	578.95	85.95	493	0	80	80	0	95	95	0	TX	20050301	N	116000	116000		3	493	ARLINGTON	76018	20050209	1			0	17400
1103356480	SF	1	1	N	1	407750	407750	0	1741.43	2220.15	478.72	1741.43	0	70	70	0	90	90	0	CA	20050301	N	583000	582500	-500	3.625	1741.43	MISSION VIEJO	92691	20050209	2			0	116500
1103356481	SF	1	3	Y	1	231000	230493.16	506.84	1311.59	1311.59	0			53.11	53.1	-0.01	84.19	84.19	0	MO	20050301	N	435000	0		3	1311.59	DES PERES	63131	20050209	1			0	135227
1103356482	SF	3	3	Y	1	195500	195041.99	458.01	1219.67	1219.67	0			65	65	0	65	65	0	TX	20050301	N	230000	0		3	1219.67	DALLAS	75214	20050209	2	12	30	0	0
1103356483	PD	1	2	N	1	249600	249600	0	962.77	1284.32	321.55	962.77	0	75.69	75.7	0.01	75.69	75.7	0.01	AZ	20050301	N	330000	0		3	962.77	SCOTTSDALE	85255	20050209	1			0	0
1103356484	PD	1	1	N	1	383453	383453	0	1477.89	1971.48	493.59	1477.89	0	80	80	0	100	100	0	VA	20050301	N	530000	479317	-50683	3.25	1477.89	HAYMARKET	20169	20050209	8			0	95863
1103356485	SF	1	2	N	1	225600	224633.76	966.24	822.5	1126.39	303.89	818.98	-3.52	80	80	0	86.18	86.17	-0.01	TX	20050301	N	282000	0		3	822.5	DESOTO	75115	20050209	1			0	17400
1103356486	CO	1	3	Y	1	210000	210000	0	875	1127.33	252.33	875	0	70	70	0	88	88	0	CA	20050301	N	300000	0		3.25	875	SAN JOSE	95112	20050209	1			0	84000
1103356487	SF	1	3	Y	1	409500	409500	0	2047.5	2455.16	407.66	2047.5	0	70	70	0	70	70	0	CA	20050301	N	585000	0		3	2047.5	ANTIOCH	94531	20050209	12			0	0
1103356488	PD	1	3	Y	1	300950	300950	0	1473.4	1780.23	306.83	1473.4	0	78.17	78.17	0	78.17	78.17	0	TX	20050301	N	385000	0		3	1473.4	SOUTHLAKE	76092	20050218	12			0	0
1103356490	SF	1	1	N	1	255900	255900	0	1092.91	1393.34	300.43	1092.91	0	80	79.99	-0.01	100	100	0	MD	20050301	N	320000	319900	-100	2.75	1092.91	WALDORF	20602	20050209	2			0	64000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	snf code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103356491	SF	1	3	Y	1	220000	220000	0	1077.08	1301.38	224.3	1077.08	0	80	80	0	100	100	0	NV	20050301	N	275000	0		3	1077.08	NORTH LAS VEGAS	89031	20050209	1			0	55000
1103356492	CO	1	3	Y	1	80000	80000	0	368.67	454.23	87.56	368.67	0	80	80	0	100	100	0	NV	20050301	N	100000	0		3	368.67	NORTH LAS VEGAS	89032	20050209	1			0	20000
1103356493	PD	1	2	N	1	129200	129200	0	592.17	733.58	141.41	592.17	0	80	80	0	100	100	0	MN	20050301	N	161500	0		3.25	592.17	BUFFALO	55313	20050209	1			0	32300
1103356494	SF	1	1	N	1	252000	252000	0	1102.5	1391.55	289.05	1102.5	0	80	80	0	100	100	0	CA	20050301	N	315000	315000		3.25	1102.5	WOODLAND	95695	20050209	2			0	63000
1103356495	SF	1	1	N	1	129600	129600	0	580.5	725.72	145.22	580.5	0	80	80	0	100	100	0	MO	20050301	N	162000	162000		3.25	580.5	SAINT LOUIS	63146	20050209	15			0	32400
1103356497	PD	3	2	N	1	105200	105200	0	547.92	647.73	99.81	547.92	0	80	80	0	95	95	0	AZ	20050301	N	131500	0		3	547.92	TEMPE	85281	20050209	1			0	19725
1103356498	CO	1	1	N	1	143200	143200	0	656.33	813.07	156.74	656.33	0	80	80	0	100	100	0	MN	20050301	N	179000	179000		3	656.33	INVER GROVE HEIGHT	55076	20050209	1			0	35800
1103356501	SF	3	1	N	1	112500	112500	0	632.81	729.67	96.86	632.81	0	90	90	0	90	90	0	AZ	20050301	N	145000	125000	-20000	3	632.81	GLENDALE	85301	20050209	2	12	30	0	0
1103356502	SF	1	2	N	1	168000	168000	0	805	980.4	175.4	805	0	69.43	69.42	-0.01	69.43	69.42	-0.01	MN	20050301	N	242000	0		3	805	FARMINGTON	55024	20050209	1			0	0
1103356503	SF	1	2	N	1	148000	148000	0	740	887.33	147.33	740	0	79.57	79.57	0	94.49	94.49	0.01	WI	20050301	N	186000	0		3	740	APPLETON	54911	20050209	1			0	27750
1103356504	SF	1	1	N	1	181750	181750	0	833.02	1031.96	198.94	833.02	0	79.99	78.69	0	99.69	99.69	0	TX	20050301	N	248000	227218	-20782	3	833.02	MCKINNEY	75071	20050209	1			0	45443
1103356505	PD	3	1	N	1	139250	139250	0	754.27	880.15	125.88	754.27	0	79.99	79.99	0	89.99	89.98	-0.01	AZ	20050301	N	175000	174085	-915	3	754.27	TUCSON	85742	20050209	1			0	17400
1103356507	SF	3	1	N	1	86400	86400	0	495	567.59	72.59	495	0	80	80	0	90	90	0	TX	20050301	N	108000	108000		3	495	FORT WORTH	76108	20050209	2			0	10800
1103356508	PD	1	3	Y	1	152000	152000	0	807.5	948.28	140.78	807.5	0	80	80	0	90	90	0	NV	20050301	N	190000	0		3	807.5	LAS VEGAS	89121	20050209	2			0	19000
1103356509	SF	1	1	N	1	169360	169360	0	776.23	961.61	185.38	776.23	0	80	80	0	100	100	0	MN	20050301	N	214000	211700	-2300	3	776.23	MOUNDS VIEW	55112	20050209	1			0	42340
1103356510	PD	1	1	N	1	160000	160000	0	783.33	946.46	163.13	783.33	0	80	80	0	99.85	99.85	0	VA	20050301	N	200000	200000		3	783.33	RHOADESVILLE	22542	20050209	8			0	39700
1103356511	SF	3	1	N	1	304000	304000	0	1330	1678.7	348.7	1330	0	80	80	0	80	80	0	CA	20050301	N	380000	380000		2.25	1330	ROCKLIN	95677	20050209	1			0	0
1103356512	PD	1	1	N	1	391992	391992	0	1878.3	2287.58	409.28	1878.3	-0.01	80	80	0	100	100	0	VA	20050301	N	494000	489990	-4010	3	1878.3	DUMFRIES	22026	20050209	1			0	97998
1103356522	SF	1	1	N	1	156000	155858.97	141.03	986.03	986.03	0			80	80	0	100	100	0	ID	20050301	N	195000	195000		3.875	986.03	HAYDEN	83835	20050215	1			0	39000
1103356567	SF	3	1	N	1	97600	97600	0	610	682.43	72.43	610	0	80	80	0	80	80	0	MN	20050301	N	125000	122000	-7000	3.75	610	MAHTOMEDI	55115	20050218	8			0	0
1103356575	4F	3	1	N	1	637000	637000	0	2587.81	3371.06	783.25	2587.81	0	70	70	0	75.09	75.05	-0.01	CA	20050301	N	910000	910000		3.75	2587.81	SUNNYVALE	94087	20050217	2			0	46000
1103356645	SF	1	1	N	1	152000	152000	0	1013.33	1115.32	101.99	1013.33	0	95	95	0	95	95	0	CA	20050301	N	160000	160000		4.75	1013.33	FRESNO	93702	20050216	12	35	30	0	0
1103356656	SF	1	2	N	1	312000	312000	0	1690	1972.05	282.05	1690	0	80	80	0	98	98	0	WA	20050301	N	390000	0		3.875	1690	PUYALLUP	98374	20050214	2			0	70200
1103356657	2F	1	1	N	1	132800	132800	0	705.5	828.5	123	705.5	0	80	80	0	100	100	0	CO	20050301	N	183000	166000	-17000	3.25	705.5	WESTMINSTER	80030	20050216	2			0	33200
1103356661	SF	1	1	N	1	416000	416000	0	2210	2595.3	385.3	2210	0	80	80	0	100	100	0	CA	20050301	N	520000	520000		3.25	2210	CORONA	92879	20050222	2			0	104000
1103356714	SF	1	3	Y	1	548000	548000	0	2740	3285.54	545.54	2740	0	80	80	0	100	100	0	CA	20050301	N	685000	0		2.25	2740	NAPA	94558	20050127	2			0	137000
1103356720	SF	3	1	N	1	190000	190000	0	791.67	1019.96	228.29	791.67	0	48.72	48.72	0	49.98	49.98	0	CA	20050301	N	400000	390000	-10000	2.25	791.67	CASTRO VALLEY	94546	20050127	2			0	4840
1103356723	SF	1	1	N	1	468000	468000	0	2145	2657.25	512.25	2145	0	80	80	0	95	95	0	CA	20050301	N	585000	585000		2.25	2145	SANTA ROSA	95403	20050127	2			0	87750
1103356724	SF	1	1	N	1	740000	740000	0	3468.75	4259.86	791.11	3468.75	0	80	80	0	90	90	0	CA	20050301	N	925000	925000		2.25	3468.75	PENNGROVE	94951	20050127	2			0	92500
1103356726	2F	3	2	N	1	427000	427000	0	1957.08	2424.46	467.38	1957.08	0	64.21	64.21	0	64.21	64.21	0	CA	20050301	N	665000	0		2.25	1957.08	SAN MATEO	94402	20050127	2			0	0
1103356727	CO	1	1	N	1	252000	252000	0	1155	1430.83	275.83	1155	0	80	80	0	100	100	0	CA	20050301	N	315000	315000		2.25	1155	SAN RAFAEL	94903	20050127	1			0	63000
1103356728	SF	1	1	N	1	620000	620000	0	2647.92	3375.82	727.9	2647.92	0	80	80	0	100	100	0	CA	20050301	N	775000	775000		2.25	2647.92	SAN RAFAEL	94901	20050127	2			0	155000
1103356729	SF	1	1	N	1	512000	512000	0	2453.33	2987.89	534.56	2453.33	0	80	80	0	84.38	84.38	0	CA	20050301	N	645000	640000	-5000	2.25	2453.33	SANTA ROSA	95403	20050127	2			0	26000
1103356731	SF	1	3	Y	1	344000	344000	0	1720	2062.45	342.45	1720	0	80	80	0	86.98	86.98	0	CA	20050301	N	430000	0		2.25	1720	SACRAMENTO	95818	20050222	1			0	30000
1103356732	SF	3	2	N	1	396500	396500	0	1817.29	2251.29	433.99	1817.29	0	65	65	0	65	65	0	CA	20050301	N	610000	0		2.25	1817.29	SAN MATEO	94402	20050127	2			0	0
1103356733	SF	3	3	Y	1	180000	180000	0	918.75	1093.7	174.95	918.75	0	62.06	62.07	0.01	62.06	62.07	0.01	CA	20050301	N	290000	0		2.75	918.75	STOCKTON	95209	20050127	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103356734	SF	1	1	N	1	480200	480200	0	2601.08	3035.19	434.11	2601.08	0	70	70	0	80	80	0	CA	20050301	N	690000	686000	-4000	2.75	2601.08	SAN BRUNO	94066	20050127	12			0	68600
1103356735	2F	3	3	Y	1	86250	86250	0	395.31	469.72	94.41	395.31	0	75	75	0	75	75	0	CA	20050301	N	115000	0		2.25	395.31	YUCCA VALLEY	92284	20050127	1			0	0
1103356736	CO	1	1	N	1	464000	464000	0	2271.67	2744.74	473.07	2271.67	0	80	80	0	100	100	0	CA	20050301	N	580000	580000		2.25	2271.67	DUBLIN	94568	20050127	1			0	116000
1103356782	SF	1	1	N	1	650000	650000	0	3033.33	3731.51	698.18	3033.33	0	67.02	67.01	-0.01	67.02	67.01	-0.01	CA	20050301	N	970000	1034000		3.875	3033.33	IRVINE	92602	20050203	2			0	0
1103356799	4F	3	3	Y	1	431600	431138.8	461.4	2484.53	2484.53	0			65	65	0	65	65	0	CA	20050301	N	664000	0		3.75	2484.53	MONTEBELLO	90640	20050202	2			0	0
1103356827	2F	3	1	N	1	294000	294000	0	1408.75	1715.7	306.95	1408.75	0	70	70	0	90	90	0	CA	20050301	N	420000	420000		3.875	1408.75	LOS ANGELES	90731	20050222	2			0	84000
1103356830	SF	1	3	Y	1	617600	617600	0	3281	3853.02	572.02	3281	0	80	80	0	100	100	0	CA	20050301	N	772000	0		3.875	3281	CHULA VISTA	91913	20050223	2			0	154400
1103356862	2F	3	3	Y	1	500000	500000	0	2552.08	3038.05	485.97	2552.08	0	66.23	66.23	0	66.23	66.23	0	DC	20050301	N	755000	0		3.875	2552.08	WASHINGTON	20001	20050223	2			0	0
1103356908	4F	3	3	Y	1	273000	273000	0	1222.81	1528.72	305.91	1222.81	0	70	70	0	70	70	0	NV	20050301	N	390000	0		3.875	1222.81	LAS VEGAS	89108	20050209	1			0	0
1103356925	CO	1	3	Y	1	140000	140000	0	597.92	762.28	164.36	597.92	0	65.12	65.12	0	65.12	65.12	0	FL	20050301	N	215000	0		3.5	597.92	POMPANO BEACH	33069	20050201	2			0	0
1103356934	4F	3	3	Y	1	412000	412000	0	2017.08	2437.14	420.06	2017.08	0	58.03	58.03	0	58.03	58.03	0	CA	20050301	N	710000	0		3.75	2017.08	LONG BEACH	90813	20050215	2			0	0
1103356936	CO	1	1	N	1	94850	94850	0	444.61	545.01	101.4	444.61	0	70	70	0	100	100	0	MD	20050301	N	136000	135500	-500	3.25	444.61	COLUMBIA	21045	20050218	1			0	40650
1103356944	PD	1	1	N	1	424000	424000	0	2561.67	2892.43	330.76	2561.67	0	80	80	0	100	100	0	TX	20050301	N	530000	530000		3.25	2561.67	ALLEN	75013	20050218	2			0	106000
1103356973	SF	1	1	N	1	202930	202930	0	951.23	1169.18	216.95	951.23	0	70	70	0	100	100	0	AZ	20050301	N	290000	289900	-100	3.5	951.23	PHOENIX	85033	20050204	2			0	86970
1103356976	SF	1	1	N	1	76930	76930	0	432.73	496.97	66.24	432.73	0	70	70	0	100	100	0	AZ	20050301	N	115000	109900	-5100	0	432.73	GLENDALE	85301	20050204	2			0	32970
1103356978	CO	1	1	N	1	124600	124600	0	610.02	737.06	127.04	610.02	0	70	70	0	100	100	0	AZ	20050301	N	178000	178000		3.5	610.02	TEMPE	85282	20050204	2			0	53400
1103356979	PD	1	1	N	1	135100	135100	0	619.21	767.08	147.87	619.21	0	70	70	0	100	100	0	AZ	20050301	N	193000	193000		3.875	619.21	AVONDALE	85323	20050204	2			0	57900
1103356981	PD	1	3	Y	1	123200	123200	0	616	738.65	122.65	616	0	70	70	0	90	90	0	AZ	20050301	N	176000	0		3.875	616	BUCKEYE	85338	20050204	2			0	35200
1103356986	SF	1	1	N	1	130550	130550	0	598.35	741.25	142.9	598.35	0	70	70	0	100	100	0	AZ	20050301	N	187000	186500	-500	3.25	598.35	MESA	85212	20050204	2			0	55950
1103356989	SF	1	1	N	1	111300	111300	0	544.91	658.38	113.47	544.91	0	70	70	0	100	100	0	AZ	20050301	N	160000	159000	-1000	3.875	544.91	MESA	85203	20050204	2			0	47700
1103356991	SF	1	1	N	1	317800	317800	0	1555.9	1879.91	324.01	1555.9	0	70	70	0	90	90	0	AZ	20050301	N	475000	454000	-21000	3.75	1555.9	CHANDLER	85224	20050214	2			0	90800
1103356993	PD	3	1	N	1	110600	110600	0	483.67	610.74	126.87	483.68	0.01	70	70	0	95	95	0	AZ	20050301	N	158000	158000		3.25	483.67	AVONDALE	85323	20050204	2			0	39500
1103356994	SF	3	1	N	1	133000	133000	0	540.31	703.85	163.54	540.31	0	70	70	0	95	95	0	AZ	20050301	N	200000	190000	-10000	3.25	540.31	SHOW LOW	85901	20050204	2			0	47500
1103356998	SF	1	1	N	1	161000	161000	0	788.23	952.38	164.15	788.23	0	70	70	0	100	100	0	AZ	20050301	N	235000	230000	-5000	3.875	788.23	SCOTTSDALE	85254	20050204	2			0	69000
1103357006	CO	1	2	N	1	277000	277000	0	1298.44	1594.57	296.13	1298.44	0	54.32	54.31	-0.01	54.32	54.31	-0.01	CA	20050301	N	510000	0		3.875	1298.44	REDONDO BEACH	90277	20050216	2			0	0
1103357007	SF	1	2	N	1	135000	135000	0	675	809.39	134.39	675	0	51.93	51.92	-0.01	51.93	51.92	-0.01	CA	20050301	N	260000	0		3.5	675	FONTANA	92336	20050202	1			0	0
1103357022	2F	3	3	Y	1	90000	90000	0	468.75	554.15	85.4	468.75	0	52.95	52.94	-0.01	52.95	52.94	-0.01	CA	20050301	N	170000	0		3.875	468.75	DESERT HOT SPRING	92240	20050216	2			0	0
1103357027	PD	1	1	N	1	462000	462000	0	2165.63	2659.53	493.9	2165.63	-0.01	70	70	0	100	100	0	FL	20050301	N	665000	660000	-5000	3.75	2165.63	BOCA RATON	33428	20050214	2			0	198000
1103357107	CO	1	1	N	1	244630	244630	0	969.51	1277.67	308.16	969.51	0	70	70	0	98.58	98.58	0	CA	20050301	N	350000	349900	-100	3.25	969.51	LONG BEACH	90807	20050209	2			0	100000
1103357124	SF	1	3	Y	1	214000	214000	0	980.83	1215.07	234.24	980.83	0	53.5	53.5	0	53.5	53.5	0	CA	20050301	N	400000	0		3.75	980.83	BALDWIN PARK	91706	20050217	2			0	0
1103357137	2F	3	3	Y	1	140000	139569.71	430.29	828.15	828.15	0			45.16	45.16	0	45.16	45.16	0	CA	20050301	N	310000	0		0	828.15	LONG BEACH	90805	20050128	2			0	0
1103357138	SF	3	3	Y	1	297500	296906.2	593.8	1783.68	1783.68	0			70	70	0	70	70	0	CA	20050301	N	425000	0		0	1783.68	PACOIMA	91331	20050129	8			0	0
1103357139	SF	1	3	Y	1	340000	338769.31	1230.69	1825.19	1825.19	0			68	68	0	68	68	0	HI	20050301	N	500000	0		0	1825.19	KANEOHE	96744	20050128	7			0	0
1103357140	SF	3	3	Y	1	450000	449123.02	876.98	2734.25	2734.25	0			68.67	68.67	0	68.67	68.67	0	CA	20050301	N	675000	0		0	2734.25	FALLBROOK	92028	20050125	2			0	0
1103357170	SF	1	3	Y	1	260000	260000	0	1283.33	1589.81	306.48	1283.33	0	70	70	0	85	85	0	CA	20050301	N	400000	0		3.75	1283.33	ONTARIO	91762	20050204	2			0	60000
1103357182	PD	1	1	N	1	233506	233506	0	1216.18	1437.74	221.56	1216.18	0	70	70	0	100	100	0	IL	20050301	N	334000	333580	-420	3.875	1216.18	ORLAND PARK	60462	20050223	2			0	100074

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103357203	SF	3	3	Y	1	359650	359650	0	1723.32	2098.82	375.5	1723.32	0	62.88	62.88	0	97.85	97.84	-0.01	CA	20050301	N	572000	0		3.5	1723.32	PASADENA	91107	20050217		2		0	200000
1103357250	SF	1	1	N	1	496000	496000	0	2428.33	2934.03	505.7	2428.33	0	80	80	0	100	100	0	CA	20050301	N	620000	620000		3.75	2428.33	WESTMINSTER	92683	20050208		1		0	124000
1103357254	SF	1	1	N	1	458500	458500	0	1882.66	2426.42	563.76	1882.66	0	70	70	0	100	100	0	CA	20050301	N	655000	655000		3.25	1882.66	TRACY	95377	20050203		2		0	196500
1103357260	SF	1	3	Y	1	192000	192000	0	960	1151.14	191.14	960	0	80	80	0	100	100	0	OK	20050301	N	240000	0		3.5	960	MUSKOGEE	74403	20050222		1		0	48000
1103357268	SF	3	1	N	1	74000	74000	0	323.75	408.63	84.88	323.75	0	67.89	67.89	0	87.89	87.89	0	CA	20050301	N	112500	109000	-3500	3.125	323.75	BIG BEAR CITY	92314	20050222		2		0	21800
1103357292	CO	3	1	N	1	145400	145400	0	698.71	848.51	151.8	698.71	0	69.98	69.97	-0.01	84.94	84.94	0	FL	20050301	N	210000	207767	-2233	3.25	698.71	MIRAMAR	33027	20050208		7		0	51100
1103357305	2F	1	2	N	1	441000	441000	0	1883.44	2401.19	517.75	1883.44	0	70	70	0	94.92	94.92	0	NY	20050301	N	630000	0		3.5	1883.44	MASPETH	11378	20050131		1		0	156998
1103357307	PD	3	1	N	1	317600	317600	0	1687.25	1981.41	294.16	1687.25	0	80	80	0	80	80	0	NJ	20050301	N	399500	397000	-2500	3.875	1687.25	BEDMINSTER	7921	20050131		8		0	0
1103357309	SF	1	1	N	1	500000	500000	0	2135.42	2722.43	587.01	2135.42	0	60.6	60.61	0.01	60.6	60.61	0.01	NJ	20050301	N	830000	825000	-5000	3.25	2135.42	TEWKSBURY	8958	20050128		1		0	0
1103357310	SF	1	1	N	1	432500	431715.91	784.09	2733.69	2733.69	0			95.06	95.05	-0.01	95.06	95.05	-0.01	NY	20050301	N	479000	455000	-24000	3.875	2733.69	HUNTINGTON	11743	20050215		12	35	35	0	0
1103357314	CO	1	1	N	1	618000	618000	0	3414.45	3958.17	544.72	3414.45	0	74.9	74.91	0.01	74.9	74.91	0.01	NJ	20050301	N	825000	825000		5.5	3414.45	EDGEWATER	7020	20050128		2		0	0
1103357322	PD	1	3	Y	1	165750	165750	0	1061.32	1061.32	0			72.07	72.07	0	72.07	72.07	0	NV	20050301	N	230000	0		5.625	1061.32	NORTH LAS VEGAS	89031	20050224		7		0	0
1103357332	SF	3	1	N	1	150700	150700	0	706.41	867.51	161.1	706.41	0	70	69.99	-0.01	89.97	89.96	-0.01	CA	20050301	N	220000	215310	-4690	3.25	706.41	TULARE	93274	20050214		2		0	43000
1103357352	4F	3	3	Y	1	455000	455000	0	1801.04	2373.5	572.46	1801.04	0	67.41	67.41	0	67.41	67.41	0	CA	20050301	N	675000	0		3	1801.04	LONG BEACH	90806	20050211		2		0	0
1103357381	SF	1	2	N	1	445000	445000	0	3105.73	3382.32	276.59	3105.73	0	93.69	93.68	-0.01	93.69	93.68	-0.01	CA	20050301	N	475000	0		6.125	3105.73	ALTADENA AREA	91001	20050208		8	35	30	0	0
1103357433	SF	3	1	N	1	91000	91000	0	417.08	516.69	99.61	417.08	0	70	70	0	95	95	0	IN	20050301	N	145000	130000	-15000	3.25	417.08	FISHERS	46038	20050209		2		0	32500
1103357435	SF	3	1	N	1	87500	87500	0	410.16	503.7	93.54	410.16	0	70	70	0	70	70	0	AZ	20050301	N	125000	125000		3.75	410.16	TUCSON	85748	20050209		2		0	0
1103357438	CO	1	3	Y	1	126750	126750	0	792.19	886.25	94.06	792.19	0	75	75	0	75	75	0	FL	20050301	N	169000	0		3.875	792.19	WEST PALM BEACH	33411	20050222		12		0	0
1103357479	2F	1	1	N	1	276500	276500	0	1324.9	1613.58	288.68	1324.9	0	70	70	0	95	95	0	RI	20050301	N	395000	395000		3.25	1324.9	SOUTH KINGSTOWN	2879	20050218		2		0	98750
1103357482	PD	1	3	Y	1	395500	395500	0	1606.72	2093.02	486.3	1606.72	0	70	70	0	85	85	0	CA	20050301	N	565000	0		3.625	1606.72	CHINO	91710	20050211		2		0	84750
1103357536	PD	3	1	N	1	137900	137900	0	646.41	793.83	147.42	646.41	0	70	70	0	95	95	0	FL	20050301	N	204000	197000	-7000	3.25	646.41	PLANTATION	33317	20050223		2		0	49250
1103357539	CO	1	1	N	1	164850	164850	0	772.73	948.97	176.24	772.73	0	70	70	0	100	100	0	CA	20050301	N	240000	235500	-4500	3.75	772.73	PARAMOUNT	90723	20050218		2		0	70650
1103357564	2F	3	2	N	1	378000	378000	0	1693.12	2116.69	423.57	1693.13	0.01	70	70	0	70	70	0	CA	20050301	N	540000	0		3.75	1693.12	MONROVIA	91016	20050202		2		0	0
1103357569	4F	3	3	Y	1	476000	476000	0	2181.67	2702.68	521.01	2181.67	0	70	70	0	70	70	0	CA	20050301	N	680000	0		3.75	2181.67	LONG BEACH	90805	20050207		2		0	0
1103357580	CO	3	1	N	1	279800	279800	0	1252.37	1565.68	313.31	1252.38	0.01	70	70	0	95	94.99	-0.01	CA	20050301	N	400000	399450	-550	3.25	1252.37	SAN DIEGO	92154	20050210		2		0	99950
1103357582	SF	1	1	N	1	213500	213500	0	978.54	1212.23	233.69	978.54	0	70	70	0	100	100	0	CA	20050301	N	330000	305000	-25000	3.5	978.54	SACRAMENTO	95827	20050217		2		0	91500
1103357584	PD	3	1	N	1	278600	278600	0	1363.98	1648.02	284.04	1363.98	0	70	70	0	95	95	0	CA	20050301	N	398000	398000		3.25	1363.98	CORONA	92879	20050218		2		0	99500
1103357592	4F	3	3	Y	1	750000	750000	0	3515.63	4317.42	801.79	3515.63	-0.01	62.5	62.5	0	62.5	62.5	0	CA	20050301	N	1200000	0		3.6	3515.63	REDONDO BEACH	90278	20050209		2		0	0
1103357600	4F	3	1	N	1	320000	320000	0	1466.67	1816.92	350.25	1466.67	0	67.23	67.23	0	67.23	67.23	0	NJ	20050301	N	476000	515000		3.25	1466.67	GARFIELD	7026	20050211		18		0	0
1103357608	CO	1	1	N	1	280000	280000	0	1370.83	1656.31	285.48	1370.83	0	70	70	0	100	100	0	CA	20050301	N	405000	400000	-5000	3.875	1370.83	ALISO VIEJO	92656	20050208		2		0	120000
1103357639	SF	3	1	N	1	412300	412300	0	1760.88	2244.92	484.08	1760.88	0	70	70	0	70	70	0	CA	20050301	N	590000	589000	-1000	3.25	1760.88	LOS ANGELES	91316	20050204		2		0	0
1103357646	SF	1	1	N	1	750000	750000	0	3359.37	4199.78	840.41	3359.38	0.01	69.77	69.77	0	88.38	88.37	-0.01	CA	20050301	N	1075000	1075000		3.875	3359.37	SAN DIEGO	92130	20050209		2		0	200000
1103357703	PD	1	1	N	1	369520	369143.26	376.74	2185.85	2185.85	0			80	80	0	98.8	98.59	-0.01	IL	20050301	N	462000	461900	-100	3.25	2185.85	WEST CHICAGO	60185	20050208		2		0	85680
1103357745	SF	1	1	N	1	105120	105120	0	569.4	684.43	95.03	569.4	0	80	80	0	100	100	0	TX	20050301	N	132000	131400	-600	3.5	569.4	ARLINGTON	76016	20050204		8		0	26280
1103357748	SF	1	1	N	1	324800	324800	0	1590.17	1921.31	331.14	1590.17	0	70	70	0	95	95	0	IL	20050301	N	464000	464000		3.75	1590.17	CHICAGO	60618	20050211		2		0	116000
1103357774	SF	1	1	N	1	172000	171836.8	163.2	1059.03	1059.03	0			80	80	0	80	80	0	CA	20050301	N	215000	215000		3.75	1059.03	BAKERSFIELD	93305	20050215		1		0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103357787	CO	1	1	N	1	240000	240000	0	1100	1302.69	262.69	1100	0	80	80	0	100	100	0	CA	20050301	N	300000	300000		3.75	1100	SAN DIEGO	92128	20050218		2		0	60000
1103357817	SF	1	3	Y	1	238000	238000	0	1090.83	1351.34	260.51	1090.83	0	78.04	78.03	-0.01	78.04	78.03	-0.01	CA	20050301	N	305000	0		3.875	1090.83	POMONA	91768	20050223		1		0	0
1103357855	3F	3	3	Y	1	320000	320000	0	1600	1918.56	318.56	1600	0	64	64	0	64	64	0	CA	20050301	N	500000	0		3.875	1600	LOS ANGELES	90062	20050215		2		0	0
1103357898	SF	1	1	N	1	270200	270200	0	1238.42	1534.17	295.75	1238.42	0	70	70	0	100	100	0	CA	20050301	N	386000	386000		3.25	1238.42	SANTA ROSA	95404	20050208		7		0	115800
1103357908	SF	1	1	N	1	265560	265560	0	940.6	1306.49	365.89	940.6	0	70	70	0	70	70	0	CA	20050301	N	380000	379400	-10600	4	940.6	MURRIETA	92563	20050217		2		0	0
1103357924	SF	3	1	N	1	301000	301000	0	1379.58	1709.04	329.46	1379.58	0	70	70	0	90	90	0	CA	20050301	N	430000	430000		3.25	1379.58	OCEANSIDE	92057	20050218		8		0	86000
1103357929	SF	3	1	N	1	112000	112000	0	536.67	653.8	116.93	536.67	0	70	70	0	90	90	0	FL	20050301	N	164000	160000	-4000	3.25	536.67	ORLANDO	32818	20050204		2		0	32000
1103357950	CO	1	1	N	1	154000	154000	0	737.92	888.7	150.78	737.92	0	70	70	0	100	100	0	VA	20050301	N	234000	220000	-14000	3.75	737.92	MANASSAS	20109	20050209		1		0	66000
1103357957	SF	1	3	Y	1	131200	131105.04	94.96	928.63	928.63	0			80	80	0	80	80	0	PA	20050301	N	164000	0		0	928.63	NORTH HUNTINGDON	15642	20050127		7		0	0
1103357984	CO	1	1	N	1	261400	261400	0	1143.19	1489.19	346	1143.19	0	70	70	0	94.86	94.86	0	VA	20050301	N	402000	405000		3.25	1143.19	MC LEAN	22102	20050131		1		0	100000
1103357987	SF	1	1	N	1	110600	110600	0	541.48	654.24	112.76	541.48	0	70	70	0	100	100	0	IN	20050301	N	158000	158000		3.875	541.48	INDIANAPOLIS	46214	20050208		2		0	47400
1103358002	SF	3	1	N	1	94500	94500	0	452.81	551.48	98.67	452.81	0	70	70	0	90	90	0	CA	20050301	N	135000	135000		3.875	452.81	BAKERSFIELD	93304	20050215		2		0	27000
1103358011	SF	1	1	N	1	276000	276000	0	1467.4	1722.78	255.38	1467.4	0	80	80	0	100	100	0	CA	20050301	N	345000	345000		5.75	1467.4	SAN JOSE	95111	20050128		2		0	69000
1103358012	PD	1	1	N	1	277200	277200	0	1617	1844.22	227.22	1617	0	80	80	0	100	100	0	CO	20050301	N	347000	346500	-500	5.75	1617	HIGHLANDS RANCH	80126	20050128		1		0	69300
1103358013	SF	1	1	N	1	280000	280000	0	1368.5	1654.52	286.02	1368.5	0	80	80	0	100	100	0	CA	20050301	N	350000	350000		5.75	1368.5	LOS BANOS	93635	20050128		2		0	70000
1103358014	CO	1	1	N	1	281200	281200	0	1484.58	1731.4	246.82	1484.58	0	80	80	0	80	80	0	CA	20050301	N	351500	351500		5.75	1484.58	SAN JOSE	95111	20050128		2		0	0
1103358015	CO	1	1	N	1	281600	281532.65	67.35	1346.89	1641.55	294.66	1346.68	-0.33	80	80	0	100	100	0	CA	20050301	N	352000	352000		5.75	1346.89	NEWARK	94560	20050128		2		0	70400
1103358017	SF	1	3	Y	1	78300	78300	0	423.47	494.39	70.92	423.47	0	90	90	0	90	90	0	MO	20050301	N	87000	0		6.5	423.47	INDEPENDENCE	64056	20050128		1		0	0
1103358018	SF	1	2	N	1	81201	81201	0	380.97	467.7	86.73	380.97	0	54.13	54.13	0	54.13	54.13	0	IL	20050301	N	150000	0		5	380.97	AURORA	60505	20050128		2		0	0
1103358022	SF	1	1	N	1	92500	92500	0	453.25	547.47	94.22	453.25	0	78.72	78.72	0	100	100	0	OH	20050301	N	117500	117500		5.75	453.25	AVON LAKE	44012	20050128		1		0	25000
1103358023	SF	1	1	N	1	93000	93000	0	444.85	542.13	97.28	444.85	0	78.81	78.81	0	100	100	0	AZ	20050301	N	118000	118000		5.75	444.85	PHOENIX	85017	20050128		1		0	25000
1103358024	SF	1	1	N	1	100000	100000	0	520	615.07	95.07	520	0	80	80	0	100	100	0	AZ	20050301	N	125000	125000		6	520	PHOENIX	85033	20050128		1		0	25000
1103358025	SF	1	1	N	1	101200	101200	0	652.74	724.31	71.57	652.74	0	80	80	0	100	100	0	FL	20050301	N	126500	126500		5.75	652.74	PINELLAS PARK	33781	20050128		1		0	25300
1103358026	SF	1	1	N	1	102520	102520	0	512.8	614.68	102.08	512.8	0	80	80	0	100	100	0	CO	20050301	N	128150	128150		6	512.8	PUEBLO WEST	81007	20050128		1		0	25630
1103358028	SF	1	1	N	1	104000	104000	0	454.13	573.65	119.52	454.13	0	80	80	0	100	100	0	AZ	20050301	N	130000	130000		5.75	454.13	PHOENIX	85009	20050128		1		0	26000
1103358029	SF	1	2	N	1	113600	113600	0	673.55	764.58	91.03	673.55	0	80	80	0	100	100	0	OR	20050301	N	142000	0		6	673.55	LEBANON	97355	20050128		1		0	28400
1103358031	PD	1	1	N	1	115200	115200	0	636.48	738.02	101.54	636.48	0	80	80	0	100	100	0	AZ	20050301	N	144000	144000		5.75	636.48	MESA	85208	20050128		2		0	28800
1103358033	SF	1	1	N	1	120000	120000	0	692.8	792.57	99.77	692.8	0	80	80	0	100	100	0	AZ	20050301	N	150000	150000		6	692.8	GLENDALE	85303	20050128		2		0	30000
1103358034	SF	1	3	Y	1	120000	120000	0	775	859.69	84.69	775	0	80	80	0	100	100	0	IL	20050301	N	150000	0		5	775	OAK FOREST	60452	20050128		2		0	30000
1103358035	SF	1	1	N	1	122400	122400	0	687.48	793.07	105.59	687.48	0	80	80	0	100	100	0	CO	20050301	N	153000	153000		6	687.48	AURORA	80011	20050128		2		0	30600
1103358036	SF	1	1	N	1	124000	124000	0	685.1	794.4	109.3	685.1	0	80	80	0	100	100	0	CO	20050301	N	155000	155000		6	685.1	SALIDA	81201	20050128		1		0	31000
1103358038	2F	1	1	N	1	128000	128000	0	709.33	821.72	112.39	709.33	0	80	80	0	100	100	0	IL	20050301	N	160000	160000		5	709.33	THORNTON	60477	20050128		1		0	32000
1103358041	SF	1	3	Y	1	132997	132997	0	747	861.73	114.73	747	0	94.99	95	0.01	94.99	95	0.01	VA	20050301	N	140000	0		6.25	747	VINTON	24179	20050128		1	35	30	0	0
1103358042	SF	1	3	Y	1	133600	133600	0	764.86	877.21	112.35	764.86	0	80	80	0	100	100	0	AZ	20050301	N	167000	0		6	764.86	PHOENIX	85018	20050128		1			0	33400
1103358043	SF	1	3	Y	1	134400	134400	0	726.88	848.62	121.74	726.88	0	80	80	0	100	100	0	MV	20050301	N	168000	0		5.75	726.88	FERNLEY	89408	20050128		2			0	33600
1103358044	CO	1	1	N	1	136000	136000	0	735.53	858.72	123.19	735.53	0	80	80	0	100	100	0	FL	20050301	N	171000	170000	-1000	5.75	735.53	TAMPA	33609	20050128		1			0	34000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	si code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103358045	SF	1	1	N	1	136800	136800	0	741.57	865.12	123.55	741.57	0	80	80	0	100	100	0	MD	20050301	N	171000	173000		5.75	741.57	TEMPLE HILLS	20748	20050128		1			0	34200
1103358046	PD	1	3	Y	1	136850	136850	0	770.35	888.05	117.71	770.35	0	85	85	0	85	85	0	MD	20050301	N	161000	0		6	770.35	LUSBY	20657	20050128		2	35	22	0	0
1103358048	PD	1	1	N	1	138348	138348	0	834.7	942.84	108.14	834.7	0	79.99	80	0.01	100	100	0	AZ	20050301	N	175000	172938	-2064	6	834.7	BUCKEYE	85326	20050128		1			0	34588
1103358050	SF	1	1	N	1	139600	139600	0	771.29	894.34	123.05	771.29	0	80	80	0	100	100	0	OR	20050301	N	174500	174500		5.75	771.29	MOLALLA	97038	20050128		2			0	34900
1103358051	SF	1	2	N	1	140000	140000	0	772.33	895.97	123.64	772.33	0	87.5	87.5	0	87.5	87.5	0	AZ	20050301	N	160000	0		6	772.33	GLENDALE	85302	20050128		1	35	25	0	0
1103358054	SF	1	1	N	1	142937	142937	0	670.61	823.28	152.67	670.61	0	79.4	79.41	0.01	99.4	99.41	0.01	CA	20050301	N	184000	180000	-4000	5.75	670.61	BAKERSFIELD	93307	20050128		2			0	36000
1103358055	SF	1	3	Y	1	143450	143350	100	822.45	942.84	120.39	821.87	-0.58	95	95	0	95	95	0	AZ	20050301	N	151000	0		6.25	822.45	PHOENIX	85018	20050128		2	35	30	0	0
1103358058	CO	1	1	N	1	144000	144000	0	793.8	921.1	127.3	793.8	0	80	80	0	100	100	0	MD	20050301	N	180000	180000		6	793.8	LAUREL	2707	20050128		1			0	36000
1103358058	SF	1	3	Y	1	150880	150880	0	943	1054.97	111.97	943	0	80	80	0	80	80	0	CA	20050301	N	188600	0		6	943	REEDLEY	93654	20050128		2			0	0
1103358059	CO	1	3	Y	1	152000	152000	0	853.73	984.86	131.13	853.73	0	95	95	0	95	95	0	FL	20050301	N	160000	0		6.25	853.73	MIAMI	33186	20050128		1	35	30	0	0
1103358060	PD	1	3	Y	1	152000	152000	0	966.47	1076.37	109.9	966.47	0	80	80	0	100	100	0	FL	20050301	N	190000	0		6	966.47	PEMBROKE PINES	33026	20050128		1			0	38000
1103358061	CO	1	2	N	1	153000	153000	0	763.73	916.33	152.6	763.73	0	85	85	0	85	85	0	WA	20050301	N	180000	0		5.75	763.73	MARYSVILLE	98271	20050128		1	35	22	0	0
1103358062	PD	1	1	N	1	155600	155600	0	971.2	1086.91	115.71	971.2	0	80	80	0	100	100	0	AZ	20050301	N	194500	194500		5.75	971.2	PHOENIX	85022	20050128		1			0	38900
1103358064	SF	1	1	N	1	156000	156000	0	778.7	934.3	155.6	778.7	0	80	80	0	100	100	0	CA	20050301	N	195000	195000		6	778.7	OAKDALE	95361	20050128		2			0	39000
1103358067	SF	1	3	Y	1	157500	157500	0	983.06	1100.18	117.12	983.06	0	90	90	0	90	90	0	CA	20050301	N	175000	0		6.25	983.06	SACRAMENTO	95820	20050128		2	35	25	0	0
1103358068	PD	1	2	N	1	158501	158501	0	743.63	912.92	169.29	743.63	0	82.55	82.55	0	82.55	82.55	0	TX	20050301	N	192000	0		5.75	743.63	SUGAR LAND	77479	20050128		1	35	22	0	0
1103358069	SF	1	1	N	1	160000	156000	4000	967.88	1092.85	124.97	942.5	-25.38	91.55	91.54	-0.01	91.55	91.54	-0.01	AZ	20050301	N	175000	175000		6.25	967.88	GLENDALE	85308	20050128		1			0	0
1103358071	SF	1	1	N	1	164000	164000	0	871.93	1023.68	151.75	871.93	0	80	80	0	100	100	0	CO	20050301	N	205000	205000		5.75	871.93	WESTMINSTER	80031	20050128		1			0	41000
1103358072	PD	1	3	Y	1	168233	168233	0	833.94	998.79	164.85	833.94	0	94.99	94.99	0	94.99	94.99	0	PA	20050301	N	175000	0		6.25	833.94	EFFORT	18330	20050128		1	35	30	0	0
1103358074	SF	1	3	Y	1	168000	168000	0	1015	1149.06	131.06	1015	0	68.42	68.42	0	68.42	68.42	0	IL	20050301	N	190000	0		5	1015	BATAVIA	60510	20050128		1	35	25	0	0
1103358075	SF	1	1	N	1	168000	168000	0	969.92	1109.6	139.68	969.92	0	80	80	0	100	100	0	CA	20050301	N	210000	210000		6	969.92	BEAUMONT AREA	92223	20050128		2			0	42000
1103358077	SF	1	1	N	1	170400	170400	0	1063.58	1190.29	126.71	1063.58	0	80	80	0	100	100	0	CA	20050301	N	213000	213000		5.75	1063.58	HUGHSON	95326	20050128		2			0	42600
1103358078	PD	1	3	Y	1	171200	171200	0	910.21	1068.63	158.42	910.21	0	80	80	0	100	100	0	CO	20050301	N	214000	0		6	910.21	DENVER	80229	20050128		1			0	42800
1103358079	CO	1	1	N	1	172000	172000	0	858.57	1030.12	171.55	858.57	0	80	80	0	100	100	0	CA	20050301	N	217000	215000	-2000	6	858.57	ENCINO(LA)	91316	20050128		2			0	43000
1103358081	CO	1	3	Y	1	176250	176250	0	973.78	1129.13	155.35	973.78	0	75	75	0	75	75	0	FL	20050301	N	235000	0		5.75	973.78	MIAMI	33178	20050128		1			0	0
1103358083	SF	1	3	Y	1	180000	180000	0	1067.5	1227.92	140.42	1067.5	0	90	90	0	90	90	0	CA	20050301	N	200000	0		6	1067.5	BAKERSFIELD	93308	20050128		2	35	25	0	0
1103358084	SF	1	3	Y	1	180000	180000	0	898.5	1078.03	179.53	898.5	0	100	100	0	100	100	0	OH	20050301	N	180000	0		6.25	898.5	LORAIN	44053	20050128		1			0	0
1103358085	SF	1	2	N	1	183000	183000	0	898.7	1083.1	184.4	898.7	0	70.38	70.38	0	70.38	70.38	0	MN	20050301	N	260000	0		5.75	898.7	FARMINGTON	55024	20050128		2			0	0
1103358086	SF	1	1	N	1	184000	184000	0	1033.47	1192.2	158.73	1033.47	0	80	80	0	100	100	0	CA	20050301	N	230000	230000		6	1033.47	PALMDALE	93550	20050128		1			0	46000
1103358087	SF	1	1	N	1	187200	187200	0	973.44	1151.41	177.97	973.44	0	80	80	0	100	100	0	CA	20050301	N	234000	234000		5.75	973.44	REDDING	96003	20050128		2			0	46800
1103358088	SF	1	1	N	1	188000	188000	0	938.43	1125.95	187.52	938.43	0	80	80	0	100	100	0	CO	20050301	N	235000	235000		5.75	938.43	DENVER	80219	20050128		2			0	47000
1103358089	SF	1	1	N	1	188800	188800	0	1099.76	1254.82	155.06	1099.76	0	80	80	0	100	100	0	CA	20050301	N	236000	236000		5.75	1099.76	BAKERSFIELD	93306	20050128		1			0	47200
1103358090	SF	1	3	Y	1	190000	190000	0	1106.75	1262.8	156.05	1106.75	0	95	95	0	95	95	0	CO	20050301	N	200000	0		6.25	1106.75	DENVER	80238	20050128		2	35	30	0	0
1103358094	SF	1	1	N	1	196000	196000	0	1123.73	1288.24	164.51	1123.73	0	80	80	0	100	100	0	NV	20050301	N	245000	245000		5.75	1123.73	HENDERSON	89015	20050128		1			0	49000
1103358095	SF	1	2	N	1	197000	197000	0	1170.51	1327.89	157.38	1170.51	0	81.4	81.4	0	81.4	81.4	0	AZ	20050301	N	242000	0		6	1170.51	PHOENIX	85018	20050128		2	35	22	0	0
1103358098	SF	1	1	N	1	197232	197232	0	902.34	1118.62	216.28	902.34	0	80	80	0	100	100	0	IL	20050301	N	248000	246540	-1460	5	902.34	OSWEGO	60543	20050128		2			0	49308

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	si code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103358097	SF	1	3	Y	1	197600	197600	0	1151.02	1313.31	162.29	1151.02	0	80	80	0	100	100	0	CO	20050301	N	247000	0		5.75	1151.02	DENVER	80207	20050128	1			0	49400
1103358098	SF	1	1	N	1	198000	198000	0	1153.35	1315.97	162.62	1153.35	0	90	90	0	90	90	0	CA	20050301	N	220000	220000		6.25	1153.35	BAKERSFIELD	93304	20050128	2	35	25	0	0
1103358102	SF	1	1	N	1	200000	200000	0	998.33	1197.82	199.49	998.33	0	80	80	0	100	100	0	FL	20050301	N	252000	250000	-2000	5.75	998.33	MIAMI	33168	20050128	1			0	50000
1103358105	SF	1	3	Y	1	204000	204000	0	1042.1	1240.19	198.09	1042.1	0	80	80	0	100	100	0	CA	20050301	N	255000	0		5.75	1042.1	SACRAMENTO	95828	20050128	2			0	51000
1103358108	PD	1	1	N	1	204000	204000	0	914.6	1142.98	228.38	914.6	0	80	80	0	100	100	0	AZ	20050301	N	255000	255000		6	914.6	GILBERT	85234	20050128	1			0	51000
1103358107	CO	1	2	N	1	204300	204300	0	1001.07	1209.16	208.09	1001.07	0	90	90	0	90	90	0	WA	20050301	N	227000	0		5.75	1001.07	RENTON	98055	20050128	1	35	25	0	0
1103358106	SF	1	1	N	1	205200	205200	0	945.63	1168.97	223.34	945.63	0	80	80	0	100	100	0	FL	20050301	N	256500	256500		5.75	945.63	MIAMI	33145	20050128	1			0	61300
1103358110	PD	1	3	Y	1	206000	206000	0	1192.53	1367.11	174.58	1192.53	0	80	80	0	80	80	0	FL	20050301	N	260000	0		6	1192.53	HOLLYWOOD	33024	20050128	2			0	0
1103358111	SF	1	1	N	1	206800	206800	0	1129.26	1318.39	189.13	1129.26	0	80	80	0	100	100	0	CA	20050301	N	261000	261000		5.75	1129.26	CERES	95307	20050128	1			0	52200
1103358117	SF	1	1	N	1	220000	220000	0	1144	1353.15	209.15	1144	0	80	80	0	100	100	0	CA	20050301	N	275000	275000		6	1144	MORENO VALLEY	92553	20050128	2			0	55000
1103358118	SF	1	3	Y	1	220000	220000	0	1228.5	1418.15	191.65	1228.5	0	93.61	93.62	0.01	93.61	93.62	0.01	AZ	20050301	N	235000	0		5.75	1228.5	SURPRISE	85379	20050128	1	35	30	0	0
1103358119	PD	1	1	N	1	224000	224000	0	1304.8	1488.77	183.97	1304.8	0	80	80	0	100	100	0	TX	20050301	N	280000	280000		6	1304.8	LA MARQUE	77568	20050128	2			0	56000
1103358121	SF	1	3	Y	1	224000	224000	0	1164.8	1377.75	212.95	1164.8	0	80	80	0	80	80	0	CA	20050301	N	280000	0		6	1164.8	RANCHO CORDOVA	95670	20050128	2			0	0
1103358124	SF	1	3	Y	1	224100	224045.45	54.55	1445.45	1603.93	158.48	1445.09	-0.36	90	90	0	90	90	0	MI	20050301	N	249000	0		6.25	1445.45	DETROIT	48221	20050128	2	35	25	0	0
1103358125	SF	1	3	Y	1	225000	225000	0	1336.88	1516.63	179.75	1336.88	-0.01	83.64	83.64	0	83.64	83.64	0	CO	20050301	N	269000	0		6	1336.88	DENVER	80205	20050128	2	35	22	0	0
1103358127	SF	1	2	N	1	225250	225250	0	1405.94	1573.44	167.5	1405.94	0	85	85	0	85	85	0	MD	20050301	N	265000	0		6.25	1405.94	CLINTON	20735	20050128	2	35	22	0	0
1103358128	SF	1	1	N	1	230400	230400	0	1390.08	1570.17	180.09	1390.08	0	80	80	0	100	100	0	CA	20050301	N	350000	288000	-62000	5.75	1390.08	RANCHO CUCAMONG	91739	20050128	1			0	57600
1103358130	SF	1	3	Y	1	233700	233700	0	1458.68	1632.46	173.78	1458.68	0	95	95	0	95	95	0	MN	20050301	N	246000	0		6.25	1458.68	MINNEAPOLIS	55412	20050128	1			0	0
1103358132	SF	1	1	N	1	236600	236600	0	1182.53	1418.81	236.28	1182.53	0	80	80	0	100	100	0	CA	20050301	N	298125	298125		5.75	1182.53	SACRAMENTO	95842	20050128	2			0	59225
1103358133	PD	1	1	N	1	237500	237500	0	1435.69	1620.97	185.08	1435.69	0	95	95	0	95	95	0	MD	20050301	N	250000	250000		6.25	1435.69	GERMANTOWN	20874	20050128	2	35	30	0	0
1103358134	SF	1	3	Y	1	236500	236500	0	1190.51	1428.4	237.89	1190.51	0	90	90	0	90	90	0	PA	20050301	N	265000	0		6	1190.51	RENFREW	16053	20050128	1	35	25	0	0
1103358136	PD	1	1	N	1	241600	241600	0	1331.62	1545.39	213.57	1331.62	0	80	80	0	100	100	0	WA	20050301	N	302000	302000		6	1331.62	OLYMPIA	98501	20050128	1			0	60400
1103358137	PD	1	3	Y	1	243000	243000	0	1364.85	1574.48	209.63	1364.85	0	83.51	83.51	0	83.51	83.51	0	NV	20050301	N	291000	0		6.25	1364.85	NORTH LAS VEGAS	89032	20050128	2	35	22	0	0
1103358138	SF	1	3	Y	1	244000	244000	0	1246.43	1483.36	236.93	1246.43	0	87.14	87.14	0	87.14	87.14	0	CA	20050301	N	280000	0		6	1246.43	YUCAIPA	92399	20050128	1	35	25	0	0
1103358139	PD	1	1	N	1	244000	244000	0	1500.6	1685.08	185.48	1500.6	0	80	80	0	100	100	0	AZ	20050301	N	305000	305000		5.75	1500.6	GLENDALE	85310	20050128	1			0	61000
1103358141	SF	1	1	N	1	246392	246392	0	1412.65	1619.44	206.79	1412.65	0	80	80	0	99.99	100	0.01	CA	20050301	N	307990	307990		5.75	1412.65	ATWATER	95301	20050128	1			0	61595
1103358142	SF	1	2	N	1	247000	247000	0	1438.78	1641.64	202.86	1438.78	0	95	95	0	100	100	0	MN	20050301	N	260000	0		6.25	1438.78	WYOMING	55092	20050128	1	35	30	0	13000
1103358147	PD	1	1	N	1	252610	252610	0	1471.45	1678.92	207.47	1471.45	0	90.21	90.22	0.01	90.21	90.22	0.01	FL	20050301	N	280000	280678		6	1471.45	BRADENTON	34203	20050128	2	35	30	0	0
1103358149	CO	1	1	N	1	256000	256000	0	1224.53	1492.32	267.79	1224.53	0	80	80	0	100	100	0	CA	20050301	N	320000	320000		5.75	1224.53	TUSTIN	92780	20050128	2			0	64000
1103358150	SF	1	3	Y	1	256000	255999.03	0.97	1224.53	1492.32	267.79	1224.53	0	80	80	0	100	100	0	CA	20050301	N	320000	0		5.75	1224.53	RICHMOND	94801	20050128	2			0	64000
1103358155	SF	1	3	Y	1	261250	261250	0	1467.35	1692.73	225.38	1467.35	0	95	95	0	95	95	0	CO	20050301	N	275000	0		6	1467.35	LAKEWOOD	80228	20050128	1	35	30	0	0
1103358158	CO	1	1	N	1	263200	263200	0	1258.97	1534.29	275.32	1258.97	0	80	80	0	100	100	0	CA	20050301	N	329000	329078		5.75	1258.97	COVINA	91723	20050128	2			0	65800
1103358157	CO	1	1	N	1	264000	264000	0	1238.8	1520.57	281.97	1238.8	0	80	80	0	100	100	0	CA	20050301	N	330000	330000		5.75	1238.8	SAN JOSE	95121	20050128	2			0	66000
1103358160	SF	1	3	Y	1	267900	267900	0	1560.52	1780.55	220.03	1560.52	0	95	95	0	95	95	0	AZ	20050301	N	282000	0		6.5	1560.52	GILBERT	85298	20050128	1	35	30	0	0
1103358162	SF	1	3	Y	1	269104	269104	0	1486.8	1723.99	237.19	1486.8	0	86.8	86.81	0.01	86.8	86.81	0.01	CA	20050301	N	310000	0		6	1486.8	PALMDALE	93552	20050128	1	35	25	0	0
1103358165	CO	1	1	N	1	273600	273600	0	1624.5	1843.29	218.79	1624.5	0	80	80	0	100	100	0	CA	20050301	N	343000	342000	-1000	6	1624.5	SAN JOSE	95111	20050128	1			0	68400

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipid	beltcon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103358168	SF	1	1	N	1	274500	274500	0	1459.43	1713.42	253.99	1459.43	-0.01	90	90	0	90	90	0	CA	20050301	N	305000	305000		6	1459.43	HEMET	92545	20050128	2	35	25	0	0
1103358167	PD	1	3	Y	1	275500	275408.28	91.72	1834.37	2019.6	185.23	1833.78	-0.61	95	95	0	95	95	0	AZ	20050301	N	290000	0		6.25	1834.37	HIGLEY	85236	20050128	2	35	30	0	0
1103358169	PD	1	3	Y	1	282000	282000	0	1586.25	1829.05	242.8	1586.25	0	91.56	91.56	0	91.56	91.56	0	IL	20050301	N	308000	0		6.5	1586.25	AURORA	60506	20050128	1			0	0
1103358170	SF	1	3	Y	1	283500	283500	0	1623.04	1861.45	238.41	1623.04	0	90	90	0	90	90	0	CA	20050301	N	315000	0		6	1623.04	SALIDA	95368	20050128	2	35	25	0	0
1103358171	CO	1	1	N	1	284905	284905	0	1512.37	1776.5	264.13	1512.37	0	95	95	0	95	95	0	DC	20050301	N	305000	299900	-5100	6.25	1512.37	WASHINGTON	20001	20050128	1	35	30	0	0
1103358180	SF	1	1	N	1	297000	297000	0	1702.8	1952.07	249.27	1702.8	0	90	90	0	90	90	0	CA	20050301	N	330000	333000		5.75	1702.8	SACRAMENTO	95823	20050128	2	35	25	0	0
1103358182	SF	1	1	N	1	299250	299250	0	1618.44	1889.5	271.06	1618.44	0	95	95	0	95	95	0	CA	20050301	N	315000	315000		6	1618.44	ANTELOPE	95843	20050128	2	35	30	0	0
1103358184	SF	1	2	N	1	300000	300000	0	1622.5	1894.23	271.73	1622.5	0	80	80	0	100	100	0	CO	20050301	N	375000	0		6	1622.5	ELIZABETH	80107	20050128	1			0	75000
1103358188	SF	1	2	N	1	306000	306000	0	1686.83	1957.33	270.5	1686.83	0	79.48	79.48	0	79.48	79.48	0	IL	20050301	N	385000	0		6	1686.83	WEST CHICAGO	60185	20050128	2			0	0
1103358192	SF	1	1	N	1	313600	313600	0	1598.05	1903.44	305.39	1598.05	0	80	80	0	100	100	0	MA	20050301	N	392000	392000		5.75	1598.05	PLYMOUTH	2360	20050128	1			0	78400
1103358197	SF	1	3	Y	1	323000	322999.71	0.29	2221.97	2427.73	205.76	2221.97	0	95	95	0	95	95	0	MD	20050301	N	340000	0		6.25	2221.97	SILVER SPRING	20906	20050128	2	35	30	0	0
1103358199	PD	1	3	Y	1	325000	325000	0	1690	1998.97	308.97	1690	0	93.12	93.12	0	93.12	93.12	0	FL	20050301	N	349000	0		6	1690	PEMBROKE PINES	33029	20050128	1	35	30	0	0
1103358202	CO	1	3	Y	1	333925	333925	0	1736.41	2053.86	317.45	1736.41	0	94.86	94.87	0.01	94.86	94.87	0.01	CA	20050301	N	352000	0		6.25	1736.41	DISCOVERY BAY	94514	20050128	2	35	30	0	0
1103358203	SF	1	1	N	1	334000	334000	0	1740.98	2057.58	316.6	1740.98	0	80	80	0	100	100	0	CA	20050301	N	417500	417500		5.75	1740.98	RICHMOND	94804	20050128	1			0	83500
1103358207	SF	1	1	N	1	409500	409500	0	2259.08	2620.72	361.64	2259.08	0	90	90	0	90	90	0	CA	20050301	N	455000	455000		6.25	2259.08	VALLEJO	94589	20050128	2	35	25	0	0
1103358208	SF	1	1	N	1	415200	415200	0	1984.31	2419.04	434.73	1984.31	0	80	80	0	100	100	0	CA	20050301	N	519000	519000		5.75	1984.31	SANTA ANA	92708	20050128	2			0	103800
1103358212	SF	1	3	Y	1	410000	410000	0	1964.58	2392.85	428.07	1964.58	0	74.54	74.55	0.01	74.54	74.55	0.01	CA	20050301	N	550000	0		6	1984.58	MODESTO	95350	20050128	2			0	0
1103358214	SF	1	3	Y	1	413000	413000	0	2190.62	2573.88	383.26	2190.62	0	87.87	87.87	0	87.87	87.87	0	CA	20050301	N	470000	0		6.25	2190.62	HOLLISTER	95023	20050128	2	35	25	0	0
1103358216	SF	1	3	Y	1	334800	334800	0	1915.34	2197.16	281.82	1915.34	0	90	90	0	90	90	0	CA	20050301	N	372000	0		6.25	1915.34	STOCKTON	95212	20050128	2	35	25	0	0
1103358217	SF	1	3	Y	1	337250	337250	0	1758.51	2078.51	320	1758.51	0	85	95	0	95	95	0	CA	20050301	N	355000	0		6.25	1758.51	BAYPOINT	94565	20050128	2	35	30	0	0
1103358218	SF	1	2	N	1	337500	337500	0	1895.63	2186.78	291.15	1895.63	-0.01	90	90	0	90	90	0	MN	20050301	N	375000	0		6	1895.63	EDINA	55436	20050128	2	35	25	0	0
1103358220	SF	1	3	Y	1	339300	339300	0	1765.77	2088.03	322.26	1765.77	0	78.9	78.91	0.01	78.9	78.91	0.01	CA	20050301	N	430000	0		6	1765.77	WEST COVINA	91792	20050128	2			0	0
1103358222	PD	1	1	N	1	340000	340000	0	1520.08	1901.78	381.7	1520.08	0	80	80	0	100	100	0	CA	20050301	N	425000	425000		5.75	1520.08	ESCONDIDO	92027	20050128	2			0	85000
1103358223	PD	1	3	Y	1	342000	342000	0	1992.15	2273.04	280.89	1992.15	0	90	90	0	90	90	0	CA	20050301	N	380000	0		6.75	1992.15	STOCKTON	95219	20050128	2	35	25	0	0
1103358224	SF	1	3	Y	1	342000	342000	0	1992.15	2273.04	280.89	1992.15	0	90	90	0	90	90	0	CA	20050301	N	380000	0		6.25	1992.15	ROCKLIN	95677	20050128	1	35	25	0	0
1103358225	SF	1	3	Y	1	342000	342000	0	2277.15	2507.09	229.94	2277.15	0	90	90	0	90	90	0	WI	20050301	N	380000	0		6.25	2277.15	HUDSON	54016	20050128	2	35	25	0	0
1103358226	SF	1	2	N	1	342000	342000	0	1814.03	2131.4	317.37	1814.03	0	90	90	0	90	90	0	CA	20050301	N	380000	0		6	1814.03	BRENTWOOD	94513	20050128	2	35	25	0	0
1103358228	SF	1	3	Y	1	344000	344000	0	1718.57	2061.35	342.78	1718.57	0	79.08	79.08	0	79.08	79.08	0	VA	20050301	N	435000	0		6	1718.57	FALLS CHURCH	22042	20050128	2			0	0
1103358229	SF	1	3	Y	1	345600	345600	0	1801.44	2129.04	327.6	1801.44	0	90	90	0	90	90	0	CA	20050301	N	384000	0		6	1801.44	LONG BEACH	90810	20050128	1	35	25	0	0
1103358230	SF	1	3	Y	1	346500	346500	0	1729.61	2075.22	345.61	1729.61	0	94.93	94.93	0	94.93	94.93	0	CA	20050301	N	365000	0		6.5	1729.61	MORENO VALLEY	92555	20050128	1	35	30	0	0
1103358232	PD	1	3	Y	1	349500	349500	0	2138.92	2484.63	265.71	2138.92	0	82.97	82.98	0.01	82.97	82.98	0.01	AZ	20050301	N	420000	0		5.75	2138.92	GILBERT	85296	20050128	1	35	22	0	0
1103358241	SF	1	3	Y	1	360000	360000	0	2097	2392.67	295.67	2097	0	90	90	0	90	90	0	CO	20050301	N	400000	0		6.25	2097	BERTHOUD	80513	20050128	2	35	25	0	0
1103358243	SF	1	3	Y	1	360000	360000	0	2028.5	2338.15	309.65	2028.5	0	90	90	0	90	90	0	CA	20050301	N	400000	0		6	2028.5	PITTSBURG	94565	20050128	1	35	25	0	0
1103358247	CO	1	3	Y	1	370500	370500	0	2037.75	2368.23	328.48	2037.75	0	95	95	0	95	95	0	CA	20050301	N	390000	0		6.25	2037.75	OAKLAND	94603	20050128	1	35	30	0	0
1103358252	SF	1	3	Y	1	380000	380000	0	2015.58	2368.22	352.64	2015.58	0	84.44	84.44	0	84.44	84.44	0	CA	20050301	N	450000	0		5.75	2015.58	NAPA	94558	20050128	2	35	22	0	0
1103358253	SF	1	3	Y	1	380000	380000	0	1900	2278.29	378.29	1900	0	83.7	83.7	0	83.7	83.7	0	CA	20050301	N	454000	0		6	1900	WOODLAND	95776	20050128	2	35	22	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103358255	SF	1	3	Y	1	380000	380000	0	2332.25	2621.98	289.73	2332.25	0	95	95	0	95	95	0	CA	20050301	N	400000	0		6.25	2332.25	LOS BANOS	93635	20050128	1	35	30	0	0
1103358257	SF	1	1	N	1	384000	384000	0	2161.8	2491.89	330.29	2161.8	0	80	80	0	100	100	0	CA	20050301	N	480000	480000		5.75	2161.8	MODESTO	95354	20050128	2			0	96000
1103358258	SF	1	3	Y	1	384300	384300	0	2118.45	2458.17	339.72	2118.45	0	90	90	0	90	90	0	CA	20050301	N	427000	0		6.25	2118.45	SACRAMENTO	95833	20050128	2	35	25	0	0
1103358260	SF	1	3	Y	1	389500	389500	0	2187.69	2523.7	336.01	2187.69	0	95	95	0	95	95	0	CA	20050301	N	410000	0		6.25	2187.69	LOS BANOS	93635	20050128	2	35	30	0	0
1103358263	SF	1	1	N	1	392000	392000	0	2206.83	2543.81	337.18	2206.83	0	80	80	0	100	100	0	CA	20050301	N	490000	490000		5.75	2206.83	WHITTIER	90601	20050128	1			0	98000
1103358265	SF	1	2	N	1	395250	395250	0	2099.77	2465.85	366.08	2099.77	0	85	85	0	85	85	0	CA	20050301	N	465000	0		6	2099.77	SANTEE	92071	20050128	2	35	22	0	0
1103358268	SF	1	3	Y	1	396000	396000	0	2433.75	2735.07	301.32	2433.75	0	90	90	0	90	90	0	CA	20050301	N	440000	0		6.25	2433.75	SACRAMENTO	95834	20050128	2	35	25	0	0
1103358267	SF	1	3	Y	1	399000	399000	0	2229.41	2575.98	346.57	2229.41	0	93.88	93.88	0	93.88	93.88	0	CA	20050301	N	425000	0		6.25	2229.41	SAN LEANDRO	94577	20050128	1			0	0
1103358268	PD	1	3	Y	1	399600	399600	0	1953.05	2361.23	408.18	1953.05	0	88.8	88.8	0	88.8	88.8	0	CA	20050301	N	451000	0		6	1953.05	SACRAMENTO	95835	20050128	2	35	25	0	0
1103358269	SF	1	1	N	1	399920	399910	10	1916.28	2333.82	417.54	1916.24	-0.04	80	80	0	100	100	0	CA	20050301	N	499900	499900		5.75	1916.28	LOS ANGELES	90043	20050128	2			0	99980
1103358270	CO	1	1	N	1	400000	399999.67	0.33	1751.67	2210.05	458.38	1751.67	0	80	80	0	100	100	0	CA	20050301	N	500000	500000		5.75	1751.67	FOSTER CITY	94404	20050128	2			0	100000
1103358271	SF	1	1	N	1	400000	400000	0	1913.33	2331.75	418.42	1913.33	0	80	80	0	100	100	0	CA	20050301	N	500000	500000		5.75	1913.33	ELK GROVE	95758	20050128	2			0	100000
1103358272	SF	1	3	Y	1	416500	416500	0	2079.03	2494.45	415.42	2079.03	0	85	85	0	85	85	0	CA	20050301	N	490000	0		6	2079.03	OAKLEY	94561	20050128	2	35	22	0	0
1103358273	SF	1	3	Y	1	417000	416687.24	112.76	2255.28	2632.98	377.7	2254.67	-0.61	88.87	88.88	0	88.87	88.88	0	CA	20050301	N	420000	0		6.25	2255.28	PATTERSON	95363	20050128	2	35	25	0	0
1103358275	SF	1	3	Y	1	418500	418500	0	2179.69	2576.78	397.09	2179.69	0	90	90	0	90	90	0	CA	20050301	N	465000	0		6.25	2179.69	ANTIOCH	94531	20050128	2	35	25	0	0
1103358276	CO	1	1	N	1	418500	418500	0	2134.35	2541.5	407.15	2134.35	0	90	90	0	99.18	99.18	0	CA	20050301	N	465000	465000		6.25	2134.35	CHULA VISTA	91913	20050128	2	35	25	0	42700
1103358277	SF	1	3	Y	1	419000	418785.99	214.01	1785.99	2278.82	492.83	1785.09	-0.91	88.21	88.21	0	88.21	88.21	0	CA	20050301	N	475000	0		6	1785.99	VAN NUYS	91405	20050128	2	35	25	0	0
1103358278	SF	1	3	Y	1	420000	420000	0	2359	2721.32	362.32	2359	0	84.84	84.85	0.01	84.84	84.85	0.01	CA	20050301	N	495000	0		6.25	2359	SAN JOSE	95111	20050128	2	35	22	0	0
1103358280	SF	1	1	N	1	420000	420000	0	2187.5	2586.01	398.51	2187.5	0	80	80	0	100	100	0	CA	20050301	N	525000	525000		5.75	2187.5	EL DORADO HILLS	95762	20050128	2			0	105000
1103358287	SF	1	1	N	1	445000	445000	0	2337.36	2755.3	417.94	2337.36	0	91.75	91.75	0	91.75	91.75	0	CA	20050301	N	493000	485000	-8000	6	2337.36	LA MIRADA	90638	20050128	2	35	30	0	0
1103358288	PD	1	3	Y	1	448000	448000	0	2094.4	2574.7	480.3	2094.4	0	80	80	0	100	100	0	CA	20050301	N	560000	0		5.75	2094.4	CHULA VISTA	91913	20050128	1			0	112000
1103358290	PD	1	1	N	1	523600	523600	0	2613.64	3135.88	522.24	2613.84	0	74.99	74.99	0	74.99	74.99	0	CA	20050301	N	698197	698197		5.75	2613.64	TEMECULA	92592	20050128	1			0	0
1103358292	SF	1	3	Y	1	529000	529000	0	3467.15	3831.95	364.8	3467.15	0	94.46	94.46	0	94.46	94.46	0	CA	20050301	N	560000	0		6.5	3467.15	SACRAMENTO	95835	20050128	2			0	0
1103358294	SF	1	3	Y	1	532800	532800	0	3054.72	3501.9	447.18	3054.72	0	90	90	0	90	90	0	CA	20050301	N	592000	0		6.25	3054.72	SANTA CLARA	95054	20050128	2			0	0
1103358296	SF	1	3	Y	1	540000	540000	0	2817	3328.39	511.39	2817	0	80	80	0	100	100	0	CA	20050301	N	675000	0		6	2817	SAN JOSE	95132	20050128	1			0	135000
1103358297	SF	1	1	N	1	553600	553600	0	2385.09	3029.63	644.54	2385.09	0	80	80	0	100	100	0	CA	20050301	N	692000	692000		5.75	2385.09	SAN FRANCISCO	94124	20050128	2			0	138400
1103358299	CO	1	1	N	1	556200	556200	0	3031.33	3536.86	505.03	3031.33	0	80	80	0	100	100	0	VA	20050301	N	700000	695000	-1000	5.75	3031.33	ARLINGTON	22209	20050128	1			0	139000
1103358302	SF	1	1	N	1	572000	572000	0	2921.97	3477.38	555.41	2921.97	0	80	80	0	100	100	0	CA	20050301	N	715000	715000		5.75	2921.97	EL CAJON	92020	20050128	2			0	143000
1103358308	SF	1	1	N	1	598000	598000	0	2798.23	3432.79	636.56	2798.23	0	80	80	0	100	100	0	CA	20050301	N	748000	748000		5.75	2798.23	APTOS	95003	20050128	2			0	149600
1103358310	SF	1	3	Y	1	617000	617000	0	3529.75	4049.13	519.38	3529.75	0	88.14	88.14	0	88.14	88.14	0	CA	20050301	N	700000	0		6.25	3529.75	ROSEVILLE	95678	20050128	2			0	0
1103358311	SF	1	1	N	1	629100	629100	0	3664.51	4181.19	516.68	3664.51	0	90	90	0	90	90	0	VA	20050301	N	699000	699000		6.25	3664.51	GREAT FALLS	22066	20050128	2			0	0
1103358312	SF	1	1	N	1	636500	636500	0	3508.71	4071.37	562.66	3508.71	0	95	95	0	95	95	0	CA	20050301	N	670000	671250		6	3508.71	PITTSBURG	94565	20050128	2			0	0
1103358313	SF	1	2	N	1	640000	640000	0	3600	4151.03	551.03	3600	0	93.43	93.43	0	93.43	93.43	0	CA	20050301	N	685000	0		6.25	3600	SAN FRANCISCO	94122	20050128	2			0	0
1103358314	CO	1	1	N	1	448000	448000	0	2049.6	2540.88	491.28	2049.6	0	80	80	0	100	100	0	CA	20050301	N	560000	560000		5.75	2049.6	IRVINE	92618	20050128	1			0	112000
1103358316	SF	1	3	Y	1	449000	449000	0	2527.5	2913.7	386.2	2527.5	0	89.44	89.44	0	89.44	89.44	0	CA	20050301	N	502000	0		6	2527.5	SAN JOSE	95127	20050128	2	35	25	0	0
1103358317	SF	1	1	N	1	452000	452000	0	2261.88	2711.42	449.54	2261.88	0	80	80	0	100	100	0	CA	20050301	N	565000	565000		5.75	2261.88	LEMON GROVE	91945	20050128	1			0	113000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1 1103358318	PD	1	1	N	1	456000	456000	0	1998.9	2519.48	522.58	1998.9	0	80	80	0	100	100	0	CA	20050301	N	570000	570000		5.75	1998.9	SAN LEANDRO	94577	20050128	2			0	114000
1 1103358319	SF	1	1	N	1	456000	456000	0	2086.2	2586.28	500.08	2086.2	0	95	95	0	95	95	0	CA	20050301	N	480000	480000		5.75	2086.2	CHULA VISTA	91911	20050128	2	35	30	0	0
1 1103358321	SF	1	3	Y	1	456000	456000	0	2517.5	2919.82	402.32	2517.5	0	80	80	0	80	80	0	CA	20050301	N	570000	0		6	2517.5	WATSONVILLE	95076	20050128	2			0	0
1 1103358322	SF	1	3	Y	1	459000	459000	0	2103.75	2606.15	502.4	2103.75	0	90	90	0	90	90	0	CA	20050301	N	510000	0		6	2103.75	NEWARK	94560	20050128	1	35	25	0	0
1 1103358326	PD	1	3	Y	1	468000	468000	0	2630.55	3033.88	403.33	2630.55	0	90	90	0	90	90	0	CA	20050301	N	520000	0		6	2630.55	MORGAN HILL	95037	20050128	1	35	25	0	0
1 1103358328	SF	1	3	Y	1	475000	475000	0	2371.04	2844.81	473.77	2371.04	0	95	95	0	95	95	0	CA	20050301	N	500000	0		6.25	2371.04	MANTECA	95337	20050128	1	35	30	0	0
1 1103358329	SF	1	1	N	1	476000	476000	0	2772.7	3163.64	390.94	2772.7	0	80	80	0	100	100	0	CA	20050301	N	595000	595000		6	2772.7	SAN JOSE	95122	20050128	1			0	119000
1 1103358330	2F	1	3	Y	1	476000	476000	0	2875.83	3247.16	371.33	2875.83	0	85	85	0	85	85	0	CA	20050301	N	560000	0		6	2875.83	EL SOBRANTE	94803	20050128	2	35	22	0	0
1 1103358333	SF	1	3	Y	1	486000	486000	0	2830.95	3230.11	399.16	2830.95	0	89.17	89.17	0	89.17	89.17	0	CA	20050301	N	545000	0		6.25	2830.95	PINOLE	94564	20050128	2	35	25	0	0
1 1103358335	SF	1	3	Y	1	495000	495000	0	2786.44	3212.21	425.77	2786.44	0	90	90	0	90	90	0	CA	20050301	N	550000	0		6	2786.44	BRENTWOOD	94513	20050128	2	35	25	0	0
1 1103358337	SF	1	3	Y	1	497000	497000	0	2642.38	3102.26	459.88	2642.38	0	84.95	84.96	0.01	84.95	84.96	0.01	CA	20050301	N	585000	0		6	2642.38	SAN JOSE	95139	20050128	2	35	22	0	0
1 1103358338	SF	1	1	N	1	499999	499999	0	2658.33	3120.98	462.65	2658.33	0	84.74	84.75	0.01	84.74	84.75	0.01	CA	20050301	N	590000	590000		5.75	2658.33	ROCKLIN	95765	20050128	2	35	22	0	0
1 1103358339	SF	1	3	Y	1	499999	499999	0	3072.91	3453.37	380.46	3072.91	0	94.33	94.34	0.01	94.33	94.34	0.01	IL	20050301	N	530000	0		5	3072.91	WOODRIDGE	60517	20050128	1	35	30	0	0
1 1103358340	SF	1	1	N	1	500000	500000	0	3229.17	3582.06	352.89	3229.17	0	89.28	89.29	0.01	89.28	89.29	0.01	IL	20050301	N	560000	560000		5	3229.17	YORKVILLE	60560	20050128	2	35	25	0	0
1 1103358348	PD	1	1	N	1	512000	512000	0	2662.4	3149.14	486.74	2662.4	0	80	80	0	100	100	0	CA	20050301	N	640000	640000		5.75	2662.4	FAIRFIELD	94533	20050128	1			0	128000
1 1103358349	SF	1	1	N	1	520000	520000	0	2920.67	3359.25	438.58	2920.67	0	80	80	0	100	100	0	FL	20050301	N	650000	650000		5.75	2920.67	MIAMI BEACH	33141	20050128	1			0	130000
1 1103358352	SF	1	3	Y	1	650250	650250	0	3110.36	3790.55	680.19	3110.36	0	85	85	0	85	85	0	CA	20050301	N	765000	0		6	3110.36	OAKLAND	94619	20050128	1			0	0
1 1103358373	SF	3	1	N	1	96350	96350	0	461.02	566.16	105.14	461.02	0	70	70	0	94.99	94.98	-0.01	AZ	20050301	N	140500	140500		3.25	461.02	GLENDALE	85303	20050214	2			0	35100
1 1103358404	SF	1	3	Y	1	180000	180000	0	806.25	1007.95	201.7	806.25	0	63.83	63.83	0	63.83	63.83	0	FL	20050301	N	282000	0		3.25	806.25	SARASOTA	34234	20050211	15			0	0
1 1103358463	SF	1	1	N	1	457500	457500	0	2430.47	2854.2	423.73	2430.47	0	82.07	82.06	-0.01	82.07	82.06	-0.01	CA	20050301	N	558000	557500	-500	5.375	2430.47	CHULA VISTA	91913	20050217	2	35	22	0	0
1 1103358470	CO	1	1	N	1	272000	271858.99	141.01	2237.68	2237.68	0			91.59	91.58	-0.01	91.59	91.58	-0.01	NJ	20050301	N	300000	297000	-3000	0	2237.68	BERNARDS TOWNSHI	7920	20050203	12	35	30	0	0
1 1103358484	SF	3	1	N	1	87400	87400	0	464.31	545.26	80.95	464.31	0	69.98	69.98	0	90	89.99	-0.01	FL	20050301	N	127000	124900	-2100	3.75	464.31	SPRING HILL	34609	20050222	1			0	25000
1 1103358501	SF	1	3	Y	1	228750	228511.17	238.83	1334.92	1334.92	0			75	75	0	75	75	0	CA	20050301	N	305000	0		4.25	1334.92	NORWALK	90650	20050214	2			0	0
1 1103358512	SF	3	2	N	1	297500	297500	0	1394.53	1712.58	318.05	1394.53	0	70	70	0	80	80	0	CA	20050301	N	425000	0		3.875	1394.53	BELLFLOWER	90706	20050208	2			0	42500
1 1103358515	SF	3	3	Y	1	98000	98000	0	632.92	702.08	69.16	632.92	0	80	80	0	80	80	0	AZ	20050301	N	122500	0		3.875	632.92	PHOENIX	85017	20050208	2			0	0
1 1103358516	SF	3	1	N	1	160500	160500	0	865.66	1070.09	184.43	865.66	0	67.5	67.5	0	87.5	87.5	0	CA	20050301	N	270000	268000	-2000	3.25	865.66	LANCASTER	93535	20050223	2			0	53600
1 1103358520	SF	1	1	N	1	139000	139000	0	711.01	846.4	135.39	711.01	0	70	70	0	100	100	0	CA	20050301	N	200000	199000	-1000	3.25	711.01	SACRAMENTO	95838	20050223	7			0	59700
1 1103358530	CO	3	1	N	1	213500	213500	0	1000.78	1229.03	228.25	1000.78	0	70	70	0	95	95	0	CA	20050301	N	305000	305000		3.75	1000.78	CORONA	92882	20050217	2			0	76250
1 1103358615	PD	1	1	N	1	174450	174450	0	860.42	1059.98	199.56	860.42	0	79.98	79.98	0	99.97	99.97	0	AZ	20050301	N	219000	218121	-879	3.5	860.42	GILBERT	85297	20050222	2			0	43600
1 1103358621	SF	1	1	N	1	447200	447200	0	2329.17	2753.49	424.32	2329.17	0	80	80	0	100	100	0	CA	20050301	N	559000	559000		3.25	2329.17	SALINAS	93906	20050214	2			0	111800
1 1103358624	SF	1	3	Y	1	139500	139421.79	78.21	1109.92	1109.92	0			90	90	0	90	90	0	MO	20050301	N	155000	0		8.625	1109.92	KANSAS CITY	64109	20050210	7	35	25	0	0
1 1103358654	SF	1	1	N	1	297910	297910	0	1889.41	2087.55	198.14	1889.41	0	90	90	0	90	90	0	MN	20050301	N	321000	319900	-1100	3.75	1889.41	WEST SAINT PAUL	55118	20050214	12	3	25	0	0
1 1103358671	PD	1	1	N	1	381430	381430	0	1708.49	2135.9	427.41	1708.49	0	70	70	0	100	100	0	CA	20050301	N	545000	544900	-100	3.625	1708.49	SAN DIEGO	92128	20050217	2			0	163470
1 1103358721	SF	1	3	Y	1	210000	210000	0	984.38	1208.88	224.5	984.38	0	51.99	51.98	-0.01	51.99	51.98	-0.01	CA	20050301	N	404000	0		3.875	984.38	WEST COVINA	91791	20050215	2			0	0
1 1103358737	CO	1	1	N	1	98700	98700	0	452.38	560.41	108.03	452.38	0	70	70	0	100	100	0	CO	20050301	N	144000	141000	-3000	3.5	452.38	ENGLEWOOD	80111	20050210	2			0	42300
1 1103358760	2F	3	1	N	1	343000	343000	0	1643.54	2001.65	358.11	1643.54	0	70	70	0	90	90	0	CA	20050301	N	490000	490000		3.25	1643.54	HAYWARD	94544	20050211	2			0	98000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103356777	SF	1	1	N	1	434000	434000	0	3707.08	3689.08	182	3707.08	0	95	95	0	95	95	0	WA	20050301	N	480000	456843	-23157	10	3707.08	MAPLE VALLEY	98038	20050203	12	35	30	0	0
1103356803	CO	3	1	N	1	640500	640500	0	2868.91	3588.62	717.71	2868.91	0	70	70	0	80	80	0	NV	20050301	N	950000	915000	-35000	3.25	2868.91	LAS VEGAS	89109	20050214	1			0	91500
1103356824	PD	1	1	N	1	668500	668500	0	3272.88	3954.43	681.57	3272.88	0	70	70	0	95	95	0	CA	20050301	N	955000	955000		3.875	3272.88	FALLBROOK	92028	20050218	2			0	238750
1103356863	SF	1	3	Y	1	439500	439500	0	2179.19	2620.91	441.72	2179.19	0	79.91	79.91	0	79.91	79.91	0	CA	20050301	N	550000	0		3.875	2179.19	LA HABRA	90631	20050218	1			0	0
1103356874	PD	1	3	Y	1	558400	557344.3	1055.7	3546.08	3546.08	0			70	70	0	75.55	75.54	-0.01	MD	20050301	N	812000	0		0	3546.08	BROOKEVILLE	20833	20050114	2			0	45000
1103356882	SF	1	1	N	1	76000	75940.72	59.28	518.45	518.45	0			79.17	79.17	0	100	100	0	TX	20050301	N	112000	96000	-16000	0	518.45	FORT WORTH	76111	20050224	2			0	20000
1103356889	SF	1	1	N	1	208000	208000	0	1040	1247.07	207.07	1040	0	80	80	0	100	100	0	UT	20050301	N	260000	260000		3.625	1040	CEDAR HILLS	84062	20050217	2			0	52000
1103356968	PD	1	1	N	1	195300	195300	0	974.87	1169.67	194.8	974.87	0	70	70	0	100	100	0	MD	20050301	N	279000	279000		3.75	974.87	GERMANTOWN	20876	20050217	2			0	83700
1103356981	SF	3	1	N	1	129500	129500	0	566.58	715.1	148.54	566.58	0	70	70	0	90	90	0	CA	20050301	N	185000	185000		3.25	566.58	FRESNO	93727	20050204	2			0	37000
1103356982	4F	3	1	N	1	210000	210000	0	940.63	1175.94	235.31	940.63	0	70	70	0	90	90	0	NV	20050301	N	320000	300000	-20000	2.25	940.63	LAS VEGAS	89110	20050204	2			0	60000
1103356983	4F	3	1	N	1	210000	210000	0	940.63	1175.94	235.31	940.63	0	70	70	0	90	90	0	NV	20050301	N	320000	300000	-20000	2.25	940.63	LAS VEGAS	89110	20050204	2			0	60000
1103356985	SF	1	1	N	1	440000	440000	0	2200	2638.02	438.02	2200	0	80	80	0	100	100	0	CA	20050301	N	550000	550000		3.875	2200	SAN JOSE	95121	20050204	2			0	110000
1103356988	SF	1	3	Y	1	205000	205000	0	980.94	1180.1	219.16	980.94	0	65.29	65.29	0	65.29	65.29	0	WA	20050301	N	314000	0		3.875	980.94	SHORELINE	98155	20050204	2			0	0
1103356990	CO	1	1	N	1	72500	72500	0	332.29	411.65	79.36	332.29	0	69.98	69.98	0	99.95	99.95	0	NM	20050301	N	104000	103599	-401	3.25	332.29	ALBUQUERQUE	87113	20050204	1			0	31050
1103356991	SF	3	3	Y	1	120000	120000	0	587.5	709.85	122.35	587.5	0	64.52	64.52	0	64.52	64.52	0	WA	20050301	N	186000	0		3.875	587.5	OLYMPIA	98506	20050204	2			0	0
1103356993	3F	3	2	N	1	343000	343000	0	1572.08	1947.52	375.44	1572.08	0	70	70	0	89.18	89.18	0	CA	20050301	N	490000	0		3.25	1572.08	LOS ANGELES	90007	20050204	2			0	94000
1103356994	CO	1	1	N	1	79900	79900	0	382.85	466.27	83.42	382.85	0	69.71	69.7	-0.01	99.97	99.97	0	NM	20050301	N	115000	114633	-367	3.25	382.85	ALBUQUERQUE	87113	20050204	1			0	34700
1103356995	SF	1	3	Y	1	105000	104707.7	292.3	655.06	655.06	0			28.31	28.3	-0.01	28.31	28.3	-0.01	CA	20050301	N	371000	0		3.875	655.06	SPRING VALLEY	91977	20050204	2			0	0
1103356997	SF	1	1	N	1	393650	393650	0	1590.97	2008.09	417.12	1590.97	0	70	70	0	89.24	89.25	0.01	CA	20050301	N	520000	519500	-500	3.875	1590.97	POWAY	92064	20050204	2			0	100000
1103359115	CO	2	1	N	1	455000	455000	0	2180.21	2655.26	475.05	2180.21	0	70	70	0	70	70	0	FL	20050301	N	650000	650000		3	2180.21	PENSACOLA	32507	20050214	7			0	0
1103359128	CO	3	3	Y	1	248500	248500	0	1009.53	1315.08	305.55	1009.53	0	70	70	0	80	80	0	CA	20050301	N	355000	0		3.875	1009.53	SAN DIEGO	92108	20050214	2			0	35500
1103359134	PD	1	3	Y	1	500000	500000	0	2187.5	2761.02	573.52	2187.5	0	58.18	58.18	0	67.42	67.42	0	CA	20050301	N	860000	0		3.875	2187.5	MISSION VIEJO	92691	20050208	2			0	100000
1103359140	PD	1	3	Y	1	441000	441000	0	2067.19	2538.64	471.45	2067.19	0	70	70	0	70	70	0	CA	20050301	N	630000	0		3.25	2067.19	SOUTH SAN FRANCISI	94080	20050202	2			0	0
1103359158	SF	1	2	N	1	615000	615000	0	3075	3687.24	612.24	3075	0	79.87	79.86	-0.01	79.87	79.86	-0.01	CA	20050301	N	772000	0		3	3075	SAN DIEGO	92131	20050218	8			0	0
1103359192	2F	1	3	Y	1	830000	830000	0	3977.08	4843.65	866.57	3977.08	0	67.76	67.76	0	67.76	67.76	0	CA	20050301	N	1225000	0		3.5	3977.08	LOS ANGELES	90048	20050209	2			0	0
1103359214	SF	1	3	Y	1	258000	258000	0	1333.33	1576.24	242.91	1333.33	0	80	80	0	95	95	0	CA	20050301	N	320000	0		3.875	1333.33	PALM DESERT	92260	20050208	2			0	48000
1103359225	SF	3	1	N	1	192500	192500	0	942.45	1138.71	196.26	942.45	0	70	70	0	95	95	0	CA	20050301	N	287000	275000	-12000	3.25	942.45	BAKERSFIELD	93312	20050214	7			0	68750
1103359240	SF	1	1	N	1	355200	355200	0	1739	2101.14	362.14	1739	0	80	80	0	100	100	0	CA	20050301	N	450000	444000	-6000	3.75	1739	SAN DIEGO	92114	20050223	2			0	88800
1103359251	CO	2	1	N	1	594300	594300	0	2723.88	3374.37	650.49	2723.88	-0.01	70	70	0	89.91	89.91	0	AL	20050301	N	850000	849000	-1000	3.25	2723.88	GULF SHORES	36542	20050217	2			0	159000
1103359270	PD	1	3	Y	1	496000	496000	0	2428.33	2934.03	505.7	2428.33	0	80	80	0	95	95	0	VA	20050301	N	620000	0		3.875	2428.33	CENTREVILLE	20120	20050214	2			0	93000
1103359278	SF	1	3	Y	1	352000	352000	0	2236.67	2491.43	254.76	2236.67	0	80.92	80.92	0	80.92	80.92	0	NY	20050301	N	435000	0		7.375	2236.67	RICHMOND HILL	11419	20050210	2	35	22	0	0
1103359298	SF	1	3	Y	1	169000	169000	0	774.58	959.58	184.98	774.58	0	47.61	47.61	0	47.61	47.61	0	CA	20050301	N	355000	0		3.25	774.58	LOS ANGELES	90047	20050131	2			0	0
1103359299	PD	1	3	Y	1	448000	448000	0	1868.67	2404.96	536.29	1868.67	0	69.46	69.46	0	69.46	69.46	0	CA	20050301	N	645000	0		3.75	1868.67	SAN DIEGO	92128	20050214	2			0	0
1103359300	PD	1	1	N	1	287000	287000	0	1345.31	1652.13	306.82	1345.31	0	70	70	0	95	95	0	FL	20050301	N	410000	410000		3.875	1345.31	MIRAMAR	33027	20050223	1			0	102500
1103359302	SF	1	3	Y	1	123500	123500	0	553.18	691.56	138.38	553.18	0	60.25	60.24	-0.01	60.25	60.24	-0.01	CA	20050301	N	205000	0		4.375	553.18	MARYSVILLE	95901	20050217	8			0	0
1103359362	SF	1	1	N	1	190800	190800	0	894.38	1098.35	203.97	894.38	0	80	80	0	100	100	0	NV	20050301	N	239000	238500	-500	3.25	894.38	NORTH LAS VEGAS	89032	20050218	2			0	47700

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1100359368	SF	1	3	Y	1	549600	549600	0	2346.82	2991.96	645.14	2346.82	0	70	70	0	85	85	0	CA	20050301	N	785000	0		3.75	2346.82	SAN JUAN CAPISTRAN	92675	20050222	2			0	117750
1100359374	PD	3	1	N	1	116650	116650	0	546.8	671.5	124.7	546.8	0	69.99	69.99	0	94.98	94.98	0	FL	20050301	N	166668	166668	-1332	3.25	546.8	CLERMONT	34711	20050214	2			0	41650
1100359378	PD	1	2	N	1	87500	87500	0	436.77	524.04	87.27	436.77	0	70	70	0	100	100	0	FL	20050301	N	125000	0		3.25	436.77	NORTH LAUDERDALE	33068	20050214	2			0	37500
1100359379	SF	1	1	N	1	332000	330955.12	1044.88	1937.46	1937.46	0			80	80	0	100	100	0	CA	20050301	N	415000	415000		5	1937.46	LOS ANGELES	90043	20050216	8			0	83000
1100359380	SF	1	3	Y	1	153600	153116.58	483.42	898.37	898.37	0			80	80	0	80	80	0	CA	20050301	N	192000	0		5	898.37	SAN BERNARDINO	92411	20050216	2			0	0
1100359381	SF	1	3	Y	1	465000	465000	0	2732.81	3169.54	436.73	2732.81	0	76.51	76.51	0	89.95	89.95	0.01	CA	20050301	N	647000	0		5	2732.81	LOS ANGELES	90065	20050216	12			0	87022
1100359382	SF	1	1	N	1	477000	476135.24	864.76	3014.96	3014.96	0			72.82	72.82	0	72.82	72.82	0	CA	20050301	N	655000	657000		5	3014.96	GRANADA HILLS	91344	20050216	1			0	0
1100359383	SF	1	1	N	1	232000	232000	0	1232.5	1447.39	214.89	1232.5	0	80	80	0	100	100	0	CA	20050301	N	290000	290000		5	1232.5	FONTANA	92335	20050216	2			0	58000
1100359384	SF	1	1	N	1	348000	348000	0	1848.75	2171.07	322.32	1848.75	0	80	80	0	100	100	0	CA	20050301	N	435000	435000		5	1848.75	(Mission Hills Area) Los	91345	20050216	8			0	87000
1100359385	SF	3	1	N	1	628800	628800	0	3537	4078.38	541.38	3537	0	80	80	0	90	90	0	CA	20050301	N	820000	786000	-34000	5	3537	(WOODLAND HILLS AF	91364	20050215	7			0	78600
1100359386	SF	1	3	Y	1	432000	432000	0	1890	2385.52	495.52	1890	0	70.25	70.24	-0.01	79.03	79.02	-0.01	CA	20050301	N	615000	0		5	1890	WALNUT	91789	20050216	2			0	54000
1100359387	CO	1	1	N	1	373600	373600	0	1790.17	2180.23	390.06	1790.17	0	80	80	0	95	95	0	CA	20050301	N	470000	467000	-3000	5	1790.17	BURBANK	91504	20050216	8			0	70050
1100359388	CO	3	1	N	1	262400	262400	0	1558	1767.84	209.84	1558	0	80	80	0	90	90	0	CA	20050301	N	400000	328000	-72000	5	1558	BURBANK	91501	20050216	8			0	32800
1100359389	CO	1	1	N	1	200000	200000	0	979.17	1183.08	203.91	979.17	0	80	80	0	90	90	0	CA	20050301	N	250000	250000		5	979.17	GLENDALE	91205	20050216	2			0	25000
1100359390	CO	1	1	N	1	224000	224000	0	1120	1342.99	222.99	1120	0	80	80	0	100	100	0	CA	20050301	N	280000	280000		5	1120	SYLMAR AREA, LOS AI	91342	20050216	1			0	56000
1100359391	SF	1	1	N	1	272000	272000	0	1473.33	1719.23	245.9	1473.33	0	80	80	0	100	100	0	CA	20050301	N	340000	340000		5	1473.33	PALMDALE	93551	20050216	2			0	68000
1100359392	SF	1	3	Y	1	472000	472000	0	2558.67	2983.36	426.69	2558.67	0	80	80	0	90	90	0	CA	20050301	N	590000	0		5	2558.67	GLENDALE	91205	20050216	7			0	59000
1100359393	SF	1	1	N	1	367200	367200	0	1912.5	2260.91	348.41	1912.5	0	80	80	0	100	100	0	CA	20050301	N	459000	459000		5	1912.5	LOS ANGELES (CANOI	91304	20050216	2			0	91800
1100359394	SF	1	1	N	1	329600	329600	0	1579.33	1923.46	344.13	1579.33	0	80	80	0	100	100	0	CA	20050301	N	412000	415000		5	1579.33	(VAN NUYS AREA) LOS	91401	20050216	2			0	82400
1100359395	SF	1	3	Y	1	272000	272000	0	1331.67	1608.98	277.31	1331.67	0	72.73	72.73	0	72.73	72.73	0	CA	20050301	N	374000	0		2.25	1331.67	LOS ANGELES (SYLMA	91342	20050216	12			0	0
1100359396	2F	1	3	Y	1	300000	300000	0	1437.5	1750.72	313.22	1437.5	0	80	80	0	80	80	0	CA	20050301	N	375000	0		5	1437.5	LYNWOOD	90262	20050216	2			0	0
1100359397	SF	1	1	N	1	178400	178400	0	947.75	1112.98	165.23	947.75	0	80	80	0	100	100	0	CA	20050301	N	223000	223000		5	947.75	COMPTON	90222	20050216	2			0	44600
1100359398	SF	3	3	Y	1	497600	497600	0	2436.17	2943.49	507.32	2436.17	0	80	80	0	80	80	0	CA	20050301	N	622000	0		5	2436.17	AGOURA HILLS	91301	20050216	2			0	0
1100359399	SF	3	3	Y	1	200000	200000	0	958.33	1167.15	208.82	958.33	0	36.7	36.7	0	40	40	0	CA	20050301	N	545000	0		5	958.33	ALTADENA AREA, LOS	91001	20050216	1			0	17985
1100359400	SF	1	3	Y	1	224000	223359.05	640.95	1379.21	1379.21	0			80	80	0	87.14	87.14	0	WA	20050301	N	280000	0		5	1379.21	PUYALLUP	98374	20050216	2			0	19992
1100359401	SF	1	1	N	1	237600	237600	0	1212.75	1443.66	230.93	1212.75	0	80	80	0	100	100	0	CA	20050301	N	297000	297000		5	1212.75	PALMDALE	93551	20050216	2			0	59400
1100359402	SF	3	1	N	1	161600	161600	0	808	968.67	160.67	808	0	80	80	0	95	95	0	CA	20050301	N	205000	202000	-3000	5	808	LANCASTER	93535	20050216	2			0	30300
1100359412	SF	3	3	Y	1	86100	86100	0	429.78	515.66	85.88	429.78	0	70	70	0	95	95	0	NC	20050301	N	123000	0		3.75	429.78	CHARLOTTE	28269	20050204	2			0	30750
1100359453	SF	3	1	N	1	322550	322550	0	1511.95	1856.78	344.83	1511.95	0	70	70	0	90	90	0	CA	20050301	N	460800	460800	-38200	3.125	1511.95	CORONA	92880	20050207	2			0	92150
1100359454	CO	1	1	N	1	202930	202930	0	972.37	1184.24	211.87	972.37	0	70	70	0	100	100	0	CA	20050301	N	290000	289900	-100	3.875	972.37	CHINO HILLS	91709	20050211	2			0	86970
1100359459	CO	1	2	N	1	204000	204000	0	850	1095.12	245.12	850	0	80	80	0	80	80	0	CA	20050301	N	255000	0		2.25	850	EL SOBRANTE	94803	20050131	1			0	0
1100359460	SF	1	1	N	1	428000	428000	0	1738.75	2266.01	528.26	1738.75	0	80	80	0	90	90	0	CA	20050301	N	535000	535000		2.25	1738.75	ALAMEDA	94501	20050131	2			0	53500
1100359462	SF	1	3	Y	1	572000	572000	0	3634.58	4048.58	414	3634.58	0	80	80	0	90	90	0	CA	20050301	N	715000	0		2.25	3634.58	NOVATO	94947	20050131	7			0	71500
1100359463	SF	3	2	N	1	568000	568000	0	3430	3911.98	481.98	3430	0	73.5	73.5	0	82.69	82.69	0	CA	20050301	N	800000	0		2.75	3430	ROSEVILLE	95747	20050131	2			0	73500
1100359464	SF	1	3	Y	1	465000	465000	0	2065.42	2583.44	498.02	2065.42	0	65	65	0	77.14	77.14	0	CA	20050301	N	700000	0		2.25	2065.42	DAVIS	95616	20050203	12			0	84480
1100359466	SF	1	1	N	1	548800	548800	0	2958.33	3379.06	520.73	2958.33	0	80	80	0	100	100	0	CA	20050301	N	686000	686000		2.75	2958.33	SAN JOSE	95129	20050204	2			0	137200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	fpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ai code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103359467	SF	1	3	Y	1	465000	465000	0	1937.5	2468.22	558.72	1937.5	0	77.5	77.5	0	95	95	0	CA	20050301	N	600000	0		2.25	1937.5	SONOMA	95476	20050203	2			0	105000
1103359472	SF	3	1	N	1	647500	647500	0	2987.71	3676.43	708.72	2987.71	0	70	70	0	90	90	0	CA	20050301	N	925000	925000		3.75	2987.71	LAKE ELSINORE	92530	20050216	2			0	185000
1103359568	CO	1	1	N	1	174400	174400	0	835.67	1017.75	182.08	835.67	0	80	80	0	100	100	0	NY	20050301	N	220000	218000	-2000	3.875	835.67	STATEN ISLAND	10308	20050211	1			0	43600
1103359570	SF	1	1	N	1	637000	637000	0	4026.27	4026.27	0			70	70	0	95	95	0	NY	20050204	N	934000	910000	-24000	0	4026.27	NEW ROCHELLE	10804	20050127	2			0	227500
1103359571	SF	1	2	N	1	179200	177884.03	1315.97	1440.55	1440.55	0			62.87	62.88	0.01	75.01	75.02	0.01	NY	20050301	N	285000	0		0	1440.55	AMITYVILLE	11701	20050127	2			0	34599
1103359572	PD	1	3	Y	1	650000	650000	0	3250	3897.08	647.08	3250	0	69.89	69.89	0	69.89	69.89	0	NY	20050301	N	930000	0		0	3250	RYE	10580	20050127	1			0	0
1103359573	SF	3	1	N	1	300000	299386.78	613.22	1774.61	1774.61	0			63.83	63.83	0	63.83	63.83	0	NY	20050301	N	480000	470000	-10000	0	1774.61	SMITHTOWN	11787	20050127	1			0	0
1103359574	PD	1	1	N	1	172800	172463.24	336.76	1049.95	1049.95	0			80	80	0	80	80	0	FL	20050301	N	216000	216000		0	1049.95	ORLANDO	32803	20050127	2			0	0
1103359575	2F	1	1	N	1	264000	263447.42	552.58	1540.63	1540.63	0			80	80	0	80	80	0	FL	20050301	N	335000	330000	-5000	0	1540.63	FT LAUDERDALE	33304	20050127	1			0	0
1103359576	SF	1	3	Y	1	460000	459315.09	684.91	3216.39	3216.39	0			89.14	89.15	0.01	89.14	89.15	0.01	NY	20050301	N	516000	0		0	3216.39	VALLEY STREAM	11581	20050127	8	31	22	0	0
1103359577	SF	1	1	N	1	406250	405419.59	830.41	2403.12	2403.12	0			65	65	0	65	65	0	NY	20050301	N	631000	625000	-6000	0	2403.12	MANORVILLE	11949	20050127	8			0	0
1103359578	SF	3	1	N	1	320000	319688.98	311.02	1944.35	1944.35	0			78.04	78.05	0.01	78.04	78.05	0.01	NY	20050301	N	410000	410000		0	1944.35	NORTHPORT	11768	20050127	1			0	0
1103359579	CO	2	1	N	1	178500	178199.22	300.78	1172.62	1172.62	0			85	85	0	85	85	0	FL	20050301	N	210000	210000		0	1172.62	MIAMI	33178	20050127	2	31	22	0	0
1103359580	2F	3	1	N	1	139550	139309.02	240.98	905.12	905.12	0			79.97	79.98	0.01	79.97	79.98	0.01	NY	20050301	N	185000	174490	-10510	0	905.12	ALBANY	12203	20050127	2			0	0
1103359581	PD	1	1	N	1	85400	85248.88	151.12	546.83	546.83	0			70	70	0	100	100	0	FL	20050301	N	122000	122000		0	546.83	MIAMI	33147	20050127	2			0	36600
1103359582	3F	3	1	N	1	109350	109165.74	184.26	718.35	718.35	0			79.41	79.41	0	89.32	89.32	0	NY	20050301	N	140000	137700	-2300	0	718.35	ALBANY	12203	20050127	2			0	13646
1103359583	SF	1	1	N	1	304000	303378.61	621.39	1798.27	1798.27	0			80	80	0	95	95	0	NY	20050301	N	387000	380000	-7000	0	1798.27	MASSAPEQUA PARK	11762	20050127	2			0	57000
1103359584	SF	2	3	Y	1	577000	577000	0	2945.1	3505.91	560.81	2945.1	0	69.93	69.94	0.01	69.93	69.94	0.01	RI	20050301	N	825000	0		0	2945.1	CHARLESTOWN	2812	20050127	2			0	0
1103359625	PD	3	1	N	1	70000	70000	0	328.13	402.96	74.83	328.13	0	70	70	0	95	95	0	FL	20050301	N	110000	100000	-10000	3.25	328.13	KISSIMMEE	34759	20050202	2			0	25000
1103359635	SF	1	1	N	1	991000	991000	0	4438.85	5549.31	1110.46	4438.85	0	64.93	64.98	-0.01	88.53	88.52	-0.01	UT	20050301	N	1525000	1525000		3.875	4438.85	PARK CITY	84098	20050214	2			0	359000
1103359645	2F	3	2	N	1	150700	150700	0	722.1	879.44	157.34	722.1	0	68.5	68.5	0	68.5	68.5	0	FL	20050301	N	220000	0		3.25	722.1	NAVARRE	32566	20050217	2			0	0
1103359646	SF	3	1	N	1	173600	173600	0	958.42	1111.58	153.16	958.42	0	80	80	0	80	80	0	WA	20050301	N	217000	217000		3.875	958.42	SNOHOMISH	98290	20050216	2			0	0
1103359658	SF	3	1	N	1	364500	364500	0	3037.5	3198.75	161.25	3037.5	0	90	90	0	90	90	0	NJ	20050301	N	405000	405000		3.75	3037.5	NORTH BRUNSWICK	8902	20050211	8			0	0
1103359685	CO	1	3	Y	1	158000	158000	0	905.21	1037.95	132.74	905.21	0	67.24	67.23	-0.01	67.24	67.23	-0.01	CA	20050301	N	235000	0		3.875	905.21	SANTA ANA	92701	20050209	12			0	0
1103359673	SF	1	3	Y	1	371000	371000	0	1700.42	2108.5	408.08	1700.42	0	70	70	0	70	70	0	CA	20050301	N	530000	0		3.5	1700.42	LOS ANGELES	90065	20050218	2			0	0
1103359721	SF	1	3	Y	1	136500	136500	0	654.08	798.58	142.52	654.08	0	70	70	0	95	95	0	WA	20050301	N	195000	0		3.5	654.08	TACOMA	98405	20050209	2			0	48750
1103359725	SF	1	3	Y	1	630000	630000	0	2887.5	3577.07	689.57	2887.5	0	70	70	0	81.78	81.78	0	CA	20050301	N	900000	0		4	2887.5	GARDEN GROVE	92841	20050203	2			0	105000
1103359747	2F	1	1	N	1	264000	263509.67	490.33	1647.02	1647.02	0			80	80	0	100	100	0	CA	20050301	N	330000	330000		5	1647.02	LOS ANGELES	90033	20050215	2			0	66000
1103359748	3F	1	1	N	1	276000	275442	558	2023.27	2023.27	0			80	80	0	100	100	0	IL	20050301	N	345000	345000		5	2023.27	CHICAGO	60637	20050215	2			0	69000
1103359749	SF	1	1	N	1	224000	224000	0	1283.33	1471.52	188.19	1283.33	0	80	80	0	100	100	0	CA	20050301	N	300000	280000	-20000	5	1283.33	CHINO	91710	20050215	2			0	56000
1103359750	3F	1	1	N	1	348000	348000	0	2027.1	2312.92	285.82	2027.1	0	80	80	0	100	100	0	CA	20050301	N	435000	435000		5	2027.1	LOS ANGELES	90063	20050215	2			0	87000
1103359751	SF	1	1	N	1	244000	244000	0	1194.58	1443.35	248.77	1194.58	0	80	80	0	100	100	0	CA	20050301	N	305000	305000		5	1194.58	BLOOMINGTON AREA	92316	20050215	2			0	61000
1103359752	SF	1	3	Y	1	344000	344000	0	1970.83	2259.84	289.01	1970.83	0	80	80	0	100	100	0	CA	20050301	N	430000	0		5	1970.83	PITTSBURG	94565	20050215	2			0	86000
1103359753	2F	1	1	N	1	256000	256000	0	1440	1660.41	220.41	1440	0	80	80	0	100	100	0	CA	20050301	N	320000	320000		5	1440	RIVERSIDE	92507	20050215	2			0	64000
1103359754	SF	1	1	N	1	238800	238800	0	1293.5	1509.38	215.88	1293.5	0	80	80	0	100	100	0	CA	20050301	N	298500	298500		5	1293.5	PALMDALE	93551	20050215	2			0	59700
1103359755	PD	1	1	N	1	324000	324000	0	2160	2377.4	217.4	2160	0	80	80	0	100	100	0	MD	20050301	N	405000	405000		5	2160	OLNEY	20832	20050215	2			0	81000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	si code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103359758	SF	1	1	N	1	94400	94224.67	175.33	588.93	588.93	0			80	80	0	100	100	0	MD	20050301	N	118000	118000		5	588.93	BALTIMORE	21216	20050215	2			0	23600
1103359757	CO	1	1	N	1	340000	340000	0	1684.58	2011.23	346.65	1684.58	0	80	80	0	100	100	0	CA	20050301	N	425000	425000		2.25	1684.58	CHATSWORTH AREA	91311	20050215	2			0	85000
1103359758	PD	1	1	N	1	328000	328000	0	1831.33	2116.51	285.18	1831.33	0	80	80	0	100	100	0	VA	20050301	N	410000	410000		3	1831.33	STERLING	20164	20050215	2			0	82000
1103359759	4F	3	1	N	1	280000	280000	0	1388.33	1669.75	281.42	1388.33	0	80	80	0	90	90	0	CA	20050301	N	350000	350000		3	1388.33	LOS ANGELES	90047	20050215	2			0	35000
1103359760	CO	3	1	N	1	112000	112000	0	583.33	689.6	106.27	583.33	0	80	80	0	90	90	0	WA	20050301	N	140000	140000		5	583.33	TACOMA	98407	20050215	1			0	14000
1103359761	SF	3	1	N	1	108000	107769.53	210.47	658.22	658.22	0			80	80	0	95	95	0	FL	20050301	N	162000	135000	-27000	5	658.22	MIAMI	33055	20050215	2			0	20250
1103359762	4F	3	3	Y	1	304000	304000	0	2343.33	2500.93	157.6	2343.33	0	80	80	0	95	95	0	CA	20050301	N	380000	0		5	2343.33	FRESNO	93701	20050215	2			0	57000
1103359763	4F	3	1	N	1	300000	300000	0	2250	2413.87	163.87	2250	0	80	80	0	95	95	0	FL	20050301	N	375000	375000		5	2250	MADEIRA BEACH	33708	20050215	2			0	56250
1103359764	PD	3	1	N	1	134728	134728	0	701.71	829.54	127.83	701.71	0	80	80	0	95	95	0	GA	20050301	N	169000	168410	-590	5	701.71	VILLA RICA	30180	20050215	2			0	25261
1103359765	SF	3	1	N	1	112998	112998	0	600.29	704.95	104.66	600.29	0	80	80	0	94.89	95	0.01	TX	20050301	N	142000	141245	-755	2.25	600.29	HUTTO	78634	20050215	1			0	21188
1103359768	2F	3	3	Y	1	112000	111820.34	179.66	754.56	754.56	0			78.68	78.87	-0.01	93.67	93.68	-0.01	TX	20050301	N	142000	0		5	754.56	DESOTO	75115	20050215	2			0	21000
1103359767	4F	3	1	N	1	162050	162050	0	860.89	1010.98	150.09	860.89	0	70	70	0	95	95	0	MO	20050301	N	236000	231500	-4500	5	860.89	BLUE SPRINGS	64014	20050215	2			0	57875
1103359768	PD	3	1	N	1	145760	145760	0	713.62	862.23	148.61	713.62	0	80	80	0	95	95	0	AZ	20050301	N	182200	182200		5	713.62	GLENDALE	85304	20050215	2			0	27330
1103359769	SF	1	3	Y	1	193600	193600	0	959.93	1154.51	194.58	959.93	0	80	80	0	100	100	0	MI	20050301	N	242000	0		3	959.93	HOWELL	48843	20050215	2			0	48400
1103359770	SF	1	1	N	1	432000	432000	0	2142	2576.19	434.19	2142	0	80	80	0	100	100	0	CA	20050301	N	545500	540000	-5500	3	2142	PALMDALE	93551	20050215	2			0	108000
1103359771	SF	1	3	Y	1	196000	196000	0	1053.5	1232.42	178.92	1053.5	0	80	80	0	100	100	0	IL	20050301	N	245000	0		3	1053.5	RIVER GROVE	60171	20050215	2			0	49000
1103359773	SF	3	1	N	1	345440	345440	0	1907.12	2211.69	304.77	1907.12	0	80	80	0	80	80	0	VA	20050301	N	435000	431800	-3200	5	1907.12	MANASSAS	20112	20050215	2			0	0
1103359774	SF	1	2	N	1	286500	286500	0	1402.66	1694.78	292.1	1402.66	0	75.39	75.39	0	75.39	75.39	0	CA	20050301	N	380000	0		5	1402.66	ELMONTE	91732	20050215	2			0	0
1103359775	SF	1	1	N	1	132000	132000	0	742.5	856.15	113.65	742.5	0	80	80	0	95	95	0	CA	20050301	N	165000	165000	-20000	5	742.5	BAKERSFIELD AREA	93308	20050215	2			0	24750
1103359776	SF	1	3	Y	1	300000	299412.54	587.46	1817.98	1817.98	0			63.15	63.16	0.01	63.15	63.16	0.01	CA	20050301	N	475000	0		6	1817.98	LOS ANGELES	90043	20050215	2			0	0
1103359777	2F	3	3	Y	1	158000	158000	0	691.25	872.48	181.23	691.25	0	80	80	0	80	80	0	OR	20050301	N	197500	0		2.875	691.25	GRANTS PASS	97526	20050215	2			0	0
1103359778	SF	3	3	Y	1	460000	460000	0	2922.92	3255.85	332.93	2922.92	0	80	80	0	80	80	0	TX	20050301	N	575000	0		5	2922.92	ARLINGTON	76016	20050215	2			0	0
1103359779	2F	3	1	N	1	92100	91982.14	117.86	691.92	691.92	0			78.05	78.05	0	95	95	0	UT	20050301	N	118000	118000		5	691.92	OGDEN	84404	20050216	2			0	20000
1103359780	PD	1	3	Y	1	544000	544000	0	3513.33	3897.28	383.95	3513.33	0	80	80	0	80	80	0	CA	20050301	N	680000	0		5	3513.33	CHULA VISTA	91915	20050216	12			0	0
1103359782	SF	1	1	N	1	224000	224000	0	1283.33	1471.52	188.19	1283.33	0	80	80	0	100	100	0	CA	20050301	N	280000	280000		5	1283.33	ANTIOCH	94509	20050216	2			0	56000
1103359783	PD	1	1	N	1	304000	304000	0	1475.67	1788.57	312.9	1475.67	0	80	80	0	100	100	0	VA	20050301	N	380000	380000		3	1475.67	GAINESVILLE	20155	20050215	2			0	76000
1103359784	PD	1	1	N	1	328000	328000	0	1318.83	1725.86	407.03	1318.83	0	80	80	0	100	100	0	VA	20050301	N	410000	410000		3	1318.83	CENTREVILLE	20120	20050215	2			0	82000
1103359785	CO	1	1	N	1	232000	232000	0	1305	1504.75	199.75	1305	0	80	80	0	100	100	0	CA	20050301	N	290000	290000		5	1305	LONG BEACH	90808	20050215	2			0	58000
1103359786	SF	3	1	N	1	500000	500000	0	2270.83	2823.28	552.45	2270.83	0	80	80	0	95	95	0	CA	20050301	N	625000	625000		3	2270.83	SANTA CRUZ	95062	20050223	2			0	93750
1103359787	SF	1	3	Y	1	280000	280000	0	980	1369.25	389.25	980	0	80	80	0	90	90	0	CA	20050301	N	350000	0		3.25	980	LOS BANOS	93635	20050223	2			0	35000
1103359788	3F	1	1	N	1	280000	280000	0	1750	1957.8	207.8	1750	0	80	80	0	100	100	0	CA	20050301	N	430000	350000	-80000	5	1750	(LOS ANGELES AREA)	90022	20050215	2			0	70000
1103359789	3F	3	3	Y	1	172000	172000	0	752.5	949.79	197.29	752.5	0	80	80	0	80	80	0	FL	20050301	N	215000	0		2.875	752.5	NORTH LAUDERDALE	33068	20050216	2			0	0
1103359790	CO	3	3	Y	1	75600	75600	0	315	405.84	90.84	315	0	80	80	0	80	80	0	FL	20050301	N	94500	0		2.875	315	CORAL SPRINGS	33065	20050216	2			0	0
1103359791	PD	1	1	N	1	432000	432000	0	1710	2253.52	543.52	1710	0	90	90	0	90	90	0	VA	20050301	N	480000	480000		2.875	1710	SOUTH RIDING	20152	20050215	6	3	25	0	0
1103359792	SF	1	1	N	1	192000	191616.77	383.23	1151.14	1151.14	0			80	80	0	95	95	0	WA	20050301	N	240000	240000		5	1151.14	LYNNWOOD	98037	20050215	2			0	36000
1103359793	SF	1	3	Y	1	306400	306400	0	1500.08	1812.47	312.39	1500.08	0	80	80	0	80	80	0	CA	20050301	N	383000	0		5	1500.08	LATHROP	95330	20050218	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmi check2	curr pmi check3	curr pmi check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	iptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103359794	CO	3	1	N	1	212938	212938	0	909.42	1159.42	250	909.42	0	80	80	0	80	80	0	FL	20050301	N	275000	266173	-6827	3.25	909.42	SARASOTA	34238	20050216	2			0	0
1103359795	CO	3	1	N	1	180000	180000	0	836.25	1030.51	194.26	836.25	0	80	80	0	95	95	0	CA	20050301	N	225000	225000		3	836.25	UPLAND	91786	20050215	2			0	33750
1103359796	SF	1	1	N	1	263920	263920	0	1374.58	1625	250.42	1374.58	0	80	80	0	100	100	0	CA	20050301	N	335000	329900	-5100	5	1374.58	ONTARIO	91764	20050215	2			0	65980
1103359797	SF	1	1	N	1	408000	408000	0	2235.5	2598.99	363.49	2235.5	0	80	80	0	100	100	0	CA	20050301	N	510000	510000		3	2235.5	POMONA	91766	20050216	2			0	102000
1103359798	CO	1	1	N	1	192000	192000	0	752	995.78	243.78	752	0	80	80	0	100	100	0	VA	20050301	N	240000	240000		3	752	STAFFORD	22556	20050223	2			0	48000
1103359799	PD	3	1	N	1	79187	79056.8	130.2	528.83	528.83	0			75	75	0	95	95	0	TX	20050301	N	125000	105583	-19417	5	528.83	LEANDER	78641	20050215	2			0	21117
1103359800	CO	1	1	N	1	157600	157600	0	650.93	842.29	191.36	650.93	0	79.98	79.98	0	100	100	0	WA	20050301	N	200000	197300	-2700	3	650.93	VANCOUVER	98682	20050223	2			0	39500
1103359801	CO	1	1	N	1	296000	296000	0	1634.17	1915.32	281.15	1634.17	0	80	80	0	100	100	0	CA	20050301	N	370000	370000		5	1634.17	SAN LEANDRO	94577	20050215	2			0	74000
1103359802	CO	1	2	N	1	124000	124000	0	421.08	597.37	176.29	421.08	0	80	80	0	92.9	92.9	0	CA	20050301	N	155000	0		3	421.08	SAN BERNARDINO	92408	20050215	1			0	20000
1103359803	SF	1	1	N	1	368000	368000	0	2606.67	2829.8	222.83	2606.67	0	80	80	0	100	100	0	CA	20050301	N	460000	460000		5	2606.67	SOUTH GATE	90280	20050215	2			0	92000
1103359805	CO	1	1	N	1	256000	256000	0	1058	1368.45	310.45	1058	0	80	80	0	100	100	0	CA	20050301	N	320000	320000		3	1058	UPLAND	91786	20050216	2			0	64000
1103359808	PD	1	1	N	1	369600	369600	0	1409.1	1889.22	480.12	1409.1	0	80	80	0	100	100	0	VA	20050301	N	462000	462000	-600	3	1409.1	WOODBRIDGE	22191	20050216	2			0	92400
1103359807	SF	3	3	Y	1	330000	330000	0	1821.88	2113.03	291.15	1821.88	-0.01	77.64	77.65	0.01	77.64	77.65	0.01	VA	20050301	N	425000	0		5	1821.88	ARLINGTON	22204	20050216	8			0	0
1103359809	CO	3	1	N	1	148000	148000	0	863.33	984.65	121.32	863.33	0	80	80	0	95	95	0	CA	20050301	N	185000	185000		5	863.33	SANTA CLARITA	91351	20050215	2			0	27750
1103359810	SF	1	1	N	1	288000	287560.36	439.64	1989.14	1989.14	0			80	80	0	100	100	0	IL	20050301	N	360000	360000		5	1989.14	BERWYN	60402	20050216	2			0	72000
1103359811	CO	1	1	N	1	184800	184800	0	839.3	1043.48	204.18	839.3	0	80	80	0	95	95	0	VA	20050301	N	231000	235000		3	839.3	MANASSAS	20109	20050215	2			0	34650
1103359812	SF	1	1	N	1	312000	312000	0	1222	1618.15	396.15	1222	0	80	80	0	100	100	0	CA	20050301	N	390000	390000		3	1222	NORWALK	90650	20050216	2			0	78000
1103359813	SF	3	1	N	1	140720	140520.72	199.28	1008.14	1008.14	0			80	80	0	95	95	0	TX	20050301	N	176000	175900	-100	5	1008.14	DE SOTO	75115	20050215	2			0	26385
1103359814	SF	1	1	N	1	223920	223920	0	807.05	1111.41	304.36	807.05	0	80	80	0	100	100	0	CA	20050301	N	322000	279900	-42100	3	807.05	GRAND TERRACE	92313	20050215	2			0	55980
1103359815	SF	2	1	N	1	107900	107900	0	505.78	621.13	115.35	505.78	0	79.98	79.99	0.01	94.95	94.98	0.01	FL	20050301	N	135000	134900	-100	2.25	505.78	OCALA	34472	20050215	2			0	20200
1103359816	SF	1	1	N	1	396000	396000	0	1485	2006.47	521.47	1485	0	80	80	0	100	100	0	CA	20050301	N	500000	495000	-5000	2.25	1485	(ENCINO AREA) LOS A	91316	20050215	2			0	99000
1103359817	SF	1	1	N	1	471200	471200	0	1894.62	2479.35	584.73	1894.62	0	80	80	0	100	100	0	CA	20050301	N	589000	589000		3	1894.62	SAN LEANDRO	94577	20050216	2			0	117800
1103359818	SF	1	1	N	1	334400	334400	0	1414.23	1810.49	396.26	1414.23	0	80	80	0	100	100	0	CA	20050301	N	430000	418000	-12000	3	1414.23	SIMI VALLEY	93065	20050215	2			0	83600
1103359819	CO	3	1	N	1	128000	128000	0	693.33	809.05	115.72	693.33	0	80	80	0	80	80	0	VA	20050301	N	160000	160000		3.25	693.33	ANNANDALE	22003	20050216	2			0	0
1103359820	CO	3	3	Y	1	147000	147000	0	735	881.34	146.34	735	0	58.56	58.57	0.01	58.56	58.57	0.01	CA	20050301	N	251000	0		3.25	735	LONG BEACH	90802	20050216	2			0	0
1103359821	PD	1	2	N	1	340560	339382.9	1177.1	1880.58	1880.58	0			80	80	0	80	80	0	VA	20050301	N	425700	0		3.25	1880.58	WOODBRIDGE	22193	20050216	2			0	0
1103359824	SF	1	1	N	1	427500	427500	0	1870.31	2360.67	490.36	1870.31	0	90	90	0	90	90	0	CA	20050301	N	475000	475000		3.25	1870.31	CITRUS HEIGHTS	95610	20050215	2	3	25	0	0
1103359826	SF	3	3	Y	1	400000	400000	0	2250	2594.39	344.39	2250	0	78.43	78.43	0	78.43	78.43	0	CA	20050301	N	510000	0		5	2250	LONG BEACH	90808	20050216	2			0	0
1103359828	SF	3	1	N	1	52800	52800	0	351.58	387.08	35.5			80	80	0	80	80	0	NC	20050301	N	66000	66000		5	351.58	MOUNT OLIVE	28365	20050215	2			0	0
1103359829	PD	1	1	N	1	218400	218400	0	1160.25	1362.53	202.28	1160.25	0	80	80	0	100	100	0	VA	20050301	N	275000	273000	-2000	5	1160.25	WOODBRIDGE	22191	20050215	2			0	54600
1103359830	SF	3	3	Y	1	220000	220000	0	985.42	1231.94	246.52	985.42	0	51.18	51.18	0	51.18	51.18	0	CA	20050301	N	430000	0		5	985.42	LOS ANGELES	90022	20050215	1			0	0
1103359831	CO	3	3	Y	1	138320	138320	0	619.58	774.55	154.99	619.58	0	58	58	0	58	58	0	VA	20050301	N	247000	0		5	619.58	VIRGINIA BEACH	23451	20050215	8			0	0
1103359832	CO	3	3	Y	1	101400	101400	0	454.19	567.81	113.62	454.19	0	65	65	0	65	65	0	VA	20050301	N	156000	0		5	454.19	VIRGINIA BEACH	23451	20050215	8			0	0
1103359833	2F	1	3	Y	1	162500	162500	0	643.23	847.68	204.45	643.23	0	70.65	70.65	0	70.65	70.65	0	CA	20050301	N	230000	0		2.875	643.23	SAN BERNARDINO	92404	20050216	12			0	0
1103359834	SF	1	2	N	1	242250	241412.74	837.26	1337.71	1337.71	0			85	85	0	85	85	0	CA	20050301	N	285000	0		2.875	1337.71	PALMDALE	93552	20050215	2	35	22	0	0
1103359835	SF	1	1	N	1	340000	340000	0	1522.92	1903.9	380.98	1522.92	0	80	80	0	100	100	0	CA	20050301	N	425000	425000		2.875	1522.92	FONTANA	92336	20050216	2			0	85000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpfd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	inl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103359836	2F	3	1	N	1	252000	252000	0	1128.75	1411.13	282.38	1128.75	0	80	80	0	90	90	0	CA	20050301	N	315000	315000		2.875	1128.75	RANCHO CORDOVA	95670	20050218	2			0	31500
1103359837	SF	1	1	N	1	468000	468000	0	2242.5	2731.12	488.62	2242.5	0	90	90	0	90	90	0	CA	20050301	N	520000	520000		2.875	2242.5	LOS ANGELES	90043	20050218	2	35	25	0	0
1103359838	SF	1	1	N	1	660000	660000	0	2750	3543.02	793.02	2750	0	80	80	0	80	80	0	CA	20050301	N	825000	825000		2.875	2750	SAN JOSE	95126	20050215	2			0	0
1103359839	CO	1	3	Y	1	260000	260000	0	1137.5	1435.73	298.23	1137.5	0	80	80	0	91.07	91.08	0.01	CA	20050301	N	325000	0		2.875	1137.5	AZUSA	91702	20050218	2			0	36000
1103359840	SF	3	3	Y	1	636000	636000	0	2782.5	3512.02	729.52	2782.5	0	79.5	79.5	0	79.5	79.5	0	AZ	20050301	N	800000	0		2.875	2782.5	PARADISE VALLEY	85253	20050218	2			0	0
1103359841	SF	3	3	Y	1	680000	680000	0	3045.83	3807.8	761.97	3045.83	0	77.71	77.71	0	77.71	77.71	0	AZ	20050301	N	875000	0		2.875	3045.83	PARADISE VALLEY	85253	20050218	2			0	0
1103359842	PD	3	1	N	1	193192	193192	0	845.22	1066.81	221.59	845.22	0	80	80	0	95	95	0	NV	20050301	N	241500	241450	-10	2.875	845.22	LAS VEGAS	89147	20050215	2			0	36224
1103359843	CO	3	1	N	1	350100	350100	0	1531.69	1933.27	401.58	1531.69	0	90	90	0	90	90	0	CA	20050301	N	389000	389000		2.875	1531.69	(HARBOR CITY AREA)	90710	20050218	2			0	0
1103359844	SF	3	1	N	1	380000	380000	0	1844.58	2235.71	391.13	1844.58	0	80	80	0	90	90	0	CA	20050301	N	480000	475000	-5000	2.875	1844.58	(WOODLAND HILLS AF	91364	20050218	2			0	47500
1103359845	3F	1	1	N	1	188000	188000	0	842.08	1052.75	210.67	842.08	0	80	80	0	100	100	0	CO	20050301	N	264000	235000	-29000	2.875	842.08	DENVER	80221	20050215	2			0	47000
1103359846	SF	1	1	N	1	460000	460000	0	1801.67	2365.73	564.06	1801.67	0	80	80	0	86.08	86.09	0.01	CA	20050301	N	575000	575000		3	1801.67	LODI	95242	20050218	1			0	35000
1103359847	SF	1	3	Y	1	244000	244000	0	955.67	1265.48	309.81	955.67	0	80	80	0	90	90	0	CA	20050301	N	305000	0		3	955.67	LONG BEACH	90805	20050218	1			0	30500
1103359848	PD	1	3	Y	1	273600	272979.7	620.3	1523.58	1523.58	0			80	80	0	100	100	0	VA	20050301	N	342000	0		3	1523.58	ASHBURN	20147	20050218	2			0	68400
1103359851	SF	1	1	N	1	191950	191950	0	871.77	1083.86	212.09	871.77	0	79.98	79.98	0	99.98	99.97	0.01	CA	20050301	N	240000	239983	-3017	3	871.77	FRESNO	93722	20050218	2			0	47950
1103359855	SF	1	1	N	1	376000	376000	0	1746.83	2152.61	405.78	1746.83	0	80	80	0	100	100	0	CA	20050301	N	470000	470000		3	1746.83	MANTECA	95337	20050218	2			0	94000
1103359857	SF	1	3	Y	1	432000	432000	0	2007	2473.22	466.22	2007	0	80	80	0	100	100	0	CA	20050301	N	540000	0		3	2007	CERRITOS	90703	20050218	2			0	108000
1103359860	SF	1	1	N	1	357600	357600	0	1549.8	1963.62	414.02	1549.8	0	80	80	0	100	100	0	CA	20050301	N	447000	447000		3	1549.8	OXNARD	93033	20050218	2			0	89400
1103359862	SF	1	1	N	1	272000	272000	0	1150.33	1472.65	322.32	1150.33	0	80	80	0	100	100	0	CA	20050301	N	340000	340000		3	1150.33	SOUTH GATE	90280	20050215	2			0	68000
1103359865	PD	1	1	N	1	220000	220000	0	861.67	1141	279.33	861.67	0	80	80	0	100	100	0	CA	20050301	N	275000	275000		3	861.67	MONTCLAIR	91763	20050218	2			0	55000
1103359868	4F	1	1	N	1	216000	215678.39	321.61	1510.3	1510.3	0			80	80	0	100	100	0	FL	20050301	N	270000	279900		5	1510.3	LAUDERDALE LAKES	33309	20050215	2			0	54000
1103359869	SF	1	1	N	1	436000	435228.53	771.47	2791.76	2791.76	0			80	80	0	100	100	0	CA	20050301	N	555000	545000	-10000	5	2791.76	GARDEN GROVE	92841	20050218	2			0	109000
1103359870	SF	1	2	N	1	404000	404000	0	2188.33	2553.55	365.22	2188.33	0	80	80	0	100	100	0	CA	20050301	N	505000	0		5	2188.33	(NORTH HOLLYWOOD	91606	20050218	2			0	101000
1103359871	SF	1	1	N	1	240000	240000	0	1200	1438.92	238.92	1200	0	80	80	0	100	100	0	CA	20050301	N	300000	300000		5	1200	HESPERIA	92345	20050218	2			0	60000
1103359872	SF	1	1	N	1	176800	176800	0	976.08	1132.07	155.99	976.08	0	80	80	0	100	100	0	CA	20050301	N	225000	221000	-4000	5	976.08	TEHACHAPI	93561	20050218	2			0	44200
1103359873	SF	1	1	N	1	168000	168000	0	945	1089.64	144.64	945	0	80	80	0	100	100	0	TX	20050301	N	213000	210000	-3000	5	945	DALLAS	75208	20050218	2			0	42000
1103359874	SF	1	1	N	1	428000	428000	0	2452.08	2811.69	359.58	2452.08	0	80	80	0	100	100	0	CA	20050301	N	535000	535000		5	2452.08	RANCHO SANTA MARI	92688	20050218	2			0	107000
1103359875	SF	1	1	N	1	320000	320000	0	1866.67	2129.97	262.3	1866.67	0	80	80	0	100	100	0	VA	20050301	N	400000	400000		5	1866.67	ARLINGTON	22204	20050215	2			0	80000
1103359876	CO	1	1	N	1	237600	237600	0	1069	1349.07	280.07	1069	0	80	80	0	100	100	0	CA	20050301	N	297000	297000		5	1069	(NORTH HOLLYWOOD	91606	20050218	2			0	59400
1103359877	SF	1	3	Y	1	232000	232000	0	1232.5	1447.38	214.88	1232.5	0	80	80	0	100	100	0	CA	20050301	N	290000	0		5	1232.5	COMPTON	90222	20050218	2			0	58000
1103359879	PD	1	1	N	1	213750	213750	0	890.63	1147.46	256.83	890.63	0	95	95	0	95	95	0	FL	20050301	N	228000	225000	-3000	2.875	890.63	BOCA RATON	33433	20050218	1	35	30	0	0
1103359880	SF	1	3	Y	1	181500	181500	0	639.27	842.46	203.19	639.27	0	82.39	82.4	0.01	82.39	82.4	0.01	ME	20050301	N	196000	0		2.875	639.27	SOUTH PORTLAND	4106	20050218	1	31	12	0	0
1103359881	CO	1	1	N	1	143200	143200	0	680.2	831.13	150.93	680.2	0	80	80	0	100	100	0	VA	20050301	N	180000	179000	-1000	3	680.2	ALEXANDRIA	22303	20050218	2			0	35800
1103359882	SF	1	1	N	1	313600	313600	0	1253.6	1673.9	380.3	1253.6	0	80	80	0	100	100	0	CA	20050301	N	455000	392000	-63000	3	1253.6	HAWTHORNE	90250	20050215	2			0	78400
1103359883	CO	1	1	N	1	239200	239200	0	936.67	1240.58	303.71	936.67	0	80	80	0	100	100	0	CA	20050301	N	305000	299000	-6000	3	936.67	OCEANSIDE	92054	20050215	2			0	59800
1103359885	SF	3	1	N	1	364800	364800	0	1428.8	1891.99	463.19	1428.8	0	80	80	0	95	95	0	CA	20050301	N	470000	456000	-14000	3	1428.8	PASADENA	91103	20050218	1			0	68400
1103359887	PD	3	1	N	1	176000	176000	0	891	1063.71	172.71	891	0	80	80	0	95	95	0	VA	20050301	N	225000	220000	-5000	3	891	WOODBRIDGE	22191	20050218	2			0	33000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1103356928	CO	3	1	N	1	204000	204000	0	1096.5	1282.72	186.22	1096.5	0	80	80	0	95	95	0	VA	20050301	N	260000	255000	-5000	3	1096.5	BURKE	22015	20050215	2			0	38250
1103356932	PD	3	1	N	1	204000	204000	0	935	1158.29	223.29	935	0	80	80	0	95	95	0	MD	20050301	N	259000	255000	-4000	5	935	LAUREL	20707	20050215	1			0	38250
1103356933	PD	3	1	N	1	111200	111200	0	555.07	665.99	110.92	555.07	0	80	80	0	95	95	0	AZ	20050301	N	139000	139000		5	555.07	PHOENIX	85037	20050215	1			0	20850
1103356934	CO	3	1	N	1	146320	146320	0	792.57	924.84	132.27	792.57	0	80	80	0	90	90	0	WA	20050301	N	183000	182900	-100	5	792.57	TACOMA	98403	20050215	1			0	18290
1103356935	SF	3	1	N	1	116000	115683.7	316.3	733.2	733.2	0			80	80	0	95	95	0	CA	20050301	N	145000	145000		5	733.2	BAKERSFIELD	93307	20050218	2			0	21750
1103356936	PD	3	1	N	1	128946	128700.66	245.34	793.94	793.94	0			80	80	0	95	95	0	TX	20050301	N	165500	161182	-5318	5	793.94	KATY	77494	20050215	2			0	24177
1103356937	SF	3	1	N	1	300000	299442.8	557.2	1871.61	1871.61	0			80	80	0	95	95	0	CA	20050301	N	375000	375000		5	1871.61	MONTEBELLO	90640	20050218	2			0	56250
1103356938	PD	3	1	N	1	188636	188333.41	302.59	1270.88	1270.88	0			80	80	0	95	95	0	VA	20050301	N	250500	235795	-14705	5	1270.88	GLEN ALLEN	23059	20050218	2			0	35369
1103356939	3F	3	1	N	1	144000	143824.91	175.09	1107.24	1107.24	0			80	80	0	95	95	0	CT	20050301	N	185000	180000	-5000	5	1107.24	TAFTVILLE	6380	20050218	2			0	27000
1103356901	SF	3	1	N	1	168000	168000	0	945	1089.64	144.64	945	0	80	80	0	95	95	0	CA	20050301	N	210000	210000		5	945	LANCASTER	93534	20050218	2			0	31500
1103356902	CO	3	1	N	1	127920	127920	0	772.85	872.64	99.79	772.85	0	80	80	0	90	90	0	WA	20050301	N	163000	159900	-8100	5	772.85	TACOMA	98403	20050215	2			0	15990
1103356903	SF	3	1	N	1	256000	256000	0	1333.33	1576.24	242.91	1333.33	0	80	80	0	95	95	0	TX	20050301	N	440000	320000	-120000	5	1333.33	DALLAS	75244	20050215	2			0	48000
1103356904	SF	3	2	N	1	129500	129500	0	674.48	797.35	122.87	674.48	0	70	70	0	85	85	0	MN	20050301	N	185000	0		5	674.48	MINNEAPOLIS	55411	20050218	2			0	27750
1103356905	SF	3	1	N	1	51250	51250	0	330.89	367.16	36.17			68.33	68.33	0	95	95	0	MD	20050301	N	78000	75000	-3000	5	330.89	BALTIMORE	21229	20050215	2			0	20000
1103356906	PD	3	1	N	1	64730	64730	0	323.65	388.09	64.44	323.65	0	80	80	0	100	100	0	ID	20050301	N	85000	80913	-4087	5	323.65	NAMPA	83686	20050218	1			0	16183
1103356908	PD	3	1	N	1	65120	65120	0	325.6	390.43	64.83	325.6	0	72.67	72.68	0.01	95	95	0	ID	20050301	N	90000	89600	-400	2.25	325.6	NAMPA	83686	20050218	2			0	20000
1103356909	SF	3	1	N	1	97800	97800	0	488	585.16	97.16	488	0	80	80	0	100	100	0	AZ	20050301	N	124000	122000	-2000	2.25	488	PHOENIX	85006	20050218	1			0	24400
1103356910	SF	2	1	N	1	98400	98400	0	451.88	554.93	103.05	451.88	0	80	80	0	94.97	94.98	0.01	FL	20050301	N	120500	120530		5	451.88	OCALA	34473	20050215	1			0	18050
1103356911	SF	3	1	N	1	78800	78800	0	443.25	511.1	67.85	443.25	0	75.76	75.77	0.01	95	95	0	FL	20050301	N	104000	104000		5	443.25	MIDDLEBURG	32068	20050218	1			0	20000
1103356912	SF	3	1	N	1	88300	88300	0	496.69	572.71	76.02	496.69	0	77.46	77.48	0.01	95	95	0	FL	20050301	N	114000	114000	-300	5	496.69	JACKSONVILLE	32210	20050218	1			0	20000
1103356914	SF	3	1	N	1	125150	125150	0	625.75	750.34	124.59	625.75	0	79.98	79.98	0	94.96	94.97	0.01	WA	20050301	N	158000	156475	-1525	5	625.75	VANCOUVER	98660	20050218	2			0	23450
1103356915	SF	3	1	N	1	184710	184710	0	923.55	1107.43	183.88	923.55	0	79.99	80	0.01	89.99	90	0.01	OR	20050301	N	231000	230895	-105	5	923.55	ST. HELENS	97051	20050218	2			0	23085
1103356916	SF	3	1	N	1	352000	352000	0	1870	2196.02	326.02	1870	0	80	80	0	90	90	0	CA	20050301	N	440000	440000		5	1870	INGLEWOOD	90301	20050218	2			0	44000
1103356917	SF	3	1	N	1	168400	168400	0	964.79	1106.27	141.48	964.79	0	80	80	0	95	95	0	OR	20050301	N	211000	210500	-500	5	964.79	PORTLAND	97202	20050218	2			0	31575
1103356918	PD	3	1	N	1	444800	444800	0	2872.67	3186.6	313.93	2872.67	0	80	80	0	95	95	0	CA	20050301	N	560000	556000	-4000	5	2872.67	CHULA VISTA	91915	20050215	2			0	83400
1103356919	SF	1	1	N	1	518400	517526.47	873.53	3405.52	3405.52	0			90	90	0	90	90	0	CA	20050301	N	583000	576000	-7000	6	3405.52	HOLLISTER	95023	20050218	2	35	25	0	0
1103356920	CO	1	1	N	1	380000	380000	0	2062.08	2420.63	358.55	2062.08	0	80	80	0	100	100	0	CA	20050301	N	560000	475000	-85000	3	2062.08	WEST HOLLYWOOD	90069	20050218	2			0	95000
1103356922	CO	1	1	N	1	300000	300000	0	1237.5	1601.31	363.81	1237.5	0	77.72	77.72	0	100	100	0	CA	20050301	N	388000	386000	-2000	3	1237.5	ANAHEIM	92802	20050215	2			0	86000
1103356923	4F	1	3	Y	1	580000	580000	0	3675	4111.38	436.38	3675	0	80	80	0	90	90	0	CA	20050301	N	735000	0		5	3675	LONG BEACH	90804	20050215	1			0	73500
1103356924	PD	2	1	N	1	226229	226229	0	1168.85	1385.58	216.73	1168.85	0	80	80	0	95	95	0	AZ	20050301	N	285000	282787	-2213	3	1168.85	LITCHFIELD PARK	85340	20050218	2			0	42418
1103356925	PD	3	1	N	1	195200	195200	0	908.87	1117.53	210.66	908.87	0	80	80	0	90	90	0	NV	20050301	N	257000	244000	-13000	3	908.87	LAS VEGAS	89148	20050223	2			0	24400
1103356926	PD	3	1	N	1	101600	101329.48	270.52	511.78	511.78	0			79.38	79.38	0	95	95	0	TX	20050301	N	130000	128000	-8000	3	511.78	RICHMOND	77469	20050215	2			0	20000
1103356927	SF	1	3	Y	1	424450	424450	0	2033.82	2476.97	443.15	2033.82	0	65	65	0	65	65	0	CA	20050301	N	653000	0		5	2033.82	ORANGE	92869	20050218	12			0	0
1103356928	SF	1	3	Y	1	245000	245000	0	1214.79	1461.03	246.24	1214.79	0	84.77	84.78	0.01	84.77	84.78	0.01	VA	20050301	N	289000	0		2.875	1214.79	MANASSAS PARK	20111	20050215	7	35	22	0	0
1103356930	CO	1	1	N	1	316000	316000	0	1514.17	1844.09	329.92	1514.17	0	80	80	0	100	100	0	CA	20050301	N	395000	395000		5	1514.17	SANTA CLARITA	91350	20050218	2			0	79000
1103356931	SF	1	3	Y	1	384000	384000	0	2184	2509.79	325.79	2184	0	80	80	0	100	100	0	MD	20050301	N	480000	0		3	2184	HYATTSVILLE	20783	20050215	2			0	96000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ad code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1103359932	SF	1	1	N	1	800654	800654	0	2668.85	3922.44	1153.59	2668.85	0	80	80	0	89.99	89.99	0	CA	20050301	N	1000818	1000818		2.875	2668.85	RANCHO CUCAMONGA	91737	20050215	2			0	100000
1103359935	TH	3	1	N	1	95375	95375	0	427.68	536.87	109.01	427.68	0	78.68	78.67	-0.01	95	95	0	MD	20050301	N	122500	122500		3	427.68	BALTIMORE	21229	20050223	1			0	20000
1103359936	SF	3	1	N	1	77800	77800	0	478.15	537.35	59.2	478.15	0	75.53	75.53	0	94.95	94.95	0	FL	20050301	N	105500	103000	-2500	5	478.15	ORANGE PARK	32073	20050216	2			0	20000
1103359937	PD	3	1	N	1	131920	131920	0	742.05	855.63	113.58	742.05	0	80	80	0	95	95	0	AZ	20050301	N	169000	164000	-4100	5	742.05	CHANDLER	85249	20050216	2			0	34735
1103359939	CO	3	1	N	1	108000	108000	0	540	647.51	107.51	540	0	80	80	0	90	90	0	WA	20050301	N	140000	135000	-5000	5	540	TACOMA	98407	20050215	1			0	13500
1103359940	3F	3	1	N	1	110400	110269.17	130.83	858.68	858.68	0			80	80	0	95	95	0	CT	20050301	N	160000	138000	-22000	5	858.68	MERIDEN	6450	20050215	1			0	20700
1103359941	SF	1	3	Y	1	304000	304000	0	1729	1986.92	257.92	1729	0	80	80	0	100	100	0	MD	20050301	N	380000	0		3	1729	HYATTSVILLE	20783	20050215	2			0	76000
1103359942	SF	1	3	Y	1	188000	188000	0	998.75	1172.88	174.13	998.75	0	80	80	0	90	90	0	CA	20050301	N	235000	0		5	998.75	RIALTO	92376	20050216	2			0	23500
1103359944	CO	3	1	N	1	148000	148000	0	894.17	1009.62	115.45	894.17	0	80	80	0	95	95	0	CA	20050301	N	185000	185000		5	894.17	SANTA CLARITA	91351	20050216	2			0	27750
1103359945	PD	3	1	N	1	130400	130400	0	458.4	637.68	181.28	458.4	0	80	80	0	95	95	0	FL	20050301	N	165000	163000	-2000	3	458.4	FORT LAUDERDALE	33319	20050215	2			0	24450
1103359946	CO	1	1	N	1	156000	156000	0	676	858.61	180.61	676	0	80	80	0	100	100	0	FL	20050301	N	195000	197000		3	676	PEMBROKE PINES	33024	20050223	2			0	39000
1103359947	SF	1	2	N	1	309750	309750	0	1581.02	1882.07	301.05	1581.02	0	77.43	77.44	0.01	77.43	77.44	0.01	CA	20050301	N	400000	0		5	1581.02	INGLEWOOD AREA	90304	20050216	1			0	0
1103359948	CO	1	1	N	1	251920	251920	0	1170.38	1442.25	271.87	1170.38	0	80	80	0	100	100	0	VA	20050301	N	315000	314900	-100	3	1170.38	FAIRFAX	22033	20050216	2			0	62980
1103359949	PD	1	1	N	1	445400	445400	0	2213.4	2662.08	448.68	2213.4	0	80	80	0	90	90	0	VA	20050301	N	556000	559178		3	2213.4	FAIRFAX	22030	20050215	2			0	55600
1103359950	PD	1	1	N	1	106400	106182.51	217.49	629.4	629.4	0			80	80	0	95	95	0	TX	20050301	N	144000	133000	-11000	5	629.4	HOUSTON	77083	20050216	2			0	19950
1103359951	SF	3	1	N	1	65520	65433.99	86.01	486.48	486.48	0			70	70	0	95	95	0	MI	20050301	N	98000	93600	-4400	5	486.48	GRAND RAPIDS	49507	20050215	1			0	23400
1103359952	PD	1	1	N	1	413909	413909	0	1968.07	2402.33	436.26	1968.07	0	80	80	0	89.99	89.99	0	MD	20050301	N	530000	517387	-12613	3	1968.07	ROCKVILLE	20850	20050216	2			0	51700
1103359953	PD	1	1	N	1	558400	558400	0	2012.57	2771.57	759	2012.57	0	80	80	0	100	100	0	VA	20050301	N	700000	696000	-2000	3	2012.57	FAIRFAX	22033	20050215	2			0	139600
1103359954	SF	1	1	N	1	292000	292000	0	1204.5	1558.61	354.11	1204.5	0	80	80	0	100	100	0	CA	20050301	N	365000	365000		3	1204.5	LA PUENTE	91746	20050216	2			0	73000
1103359955	SF	1	1	N	1	431200	431200	0	1841.58	2347.83	506.25	1841.58	0	80	80	0	100	100	0	CA	20050301	N	539000	539000		3	1841.58	TORRANCE	90504	20050216	2			0	107800
1103359957	PD	3	1	N	1	147192	147192	0	683.83	842.68	158.85	683.83	0	80	80	0	95	95	0	FL	20050301	N	260000	183990	-76010	3	683.83	MIAMI	33178	20050215	1			0	27598
1103359958	SF	3	1	N	1	108000	108000	0	535.5	644.05	108.55	535.5	0	80	80	0	95	95	0	FL	20050301	N	135000	135000		3	535.5	FORT LAUDERDALE	33311	20050216	2			0	20250
1103359959	PD	1	1	N	1	380000	379461.87	538.13	2722.37	2722.37	0			80	80	0	100	100	0	TX	20050301	N	475000	475000		5	2722.37	FLOWER MOUND	75028	20050215	2			0	95000
1103359960	SF	1	1	N	1	268000	268000	0	1479.58	1716.03	236.45	1479.58	0	80	80	0	100	100	0	CA	20050301	N	335000	335000		5	1479.58	FONTANA	92337	20050216	2			0	67000
1103359961	CO	1	1	N	1	401600	401600	0	1924.33	2343.63	419.3	1924.33	0	80	80	0	100	100	0	CA	20050301	N	502000	502000		3.25	1924.33	LOS ANGELES	90025	20050215	2			0	100400
1103359964	SF	1	1	N	1	231920	231920	0	1004.99	1273.5	268.51	1004.99	0	80	80	0	100	100	0	CA	20050301	N	289900	289900		3	1004.99	LONG BEACH	90805	20050223	2			0	57980
1103359967	SF	3	1	N	1	80800	80800	0	434.3	508.08	73.78	434.3	0	80	80	0	95	95	0	CO	20050301	N	113000	101000	-12000	3	434.3	COMMERCE CITY	80022	20050223	2			0	15150
1103359968	SF	3	2	N	1	167400	167400	0	993.94	1127.8	133.86	993.94	0	90	90	0	90	90	0	MN	20050301	N	186000	0		5	993.94	MINNEAPOLIS	55411	20050216	2			0	0
1103359969	2F	3	1	N	1	103500	103353.43	146.57	741.49	741.49	0			79.61	79.62	0.01	95	95	0	FL	20050301	N	135000	130000	-5000	5	741.49	TAMPA	33604	20050216	2			0	20000
1103359970	2F	3	1	N	1	103500	103353.43	146.57	741.49	741.49	0			79.61	79.62	0.01	95	95	0	FL	20050301	N	135000	130000	-5000	5	741.49	TAMPA	33604	20050216	2			0	20000
1103359971	PD	2	1	N	1	62650	62650	0	293.67	360.65	66.98	293.67	0	72.01	72.01	0	95	95	0	ID	20050301	N	87000	87000		5	293.67	NAMPA	83686	20050216	2			0	20000
1103359973	SF	1	1	N	1	300000	300000	0	1206.25	1578.53	372.28	1206.25	0	80	80	0	100	100	0	CA	20050301	N	380000	375000	-5000	3	1206.25	MORENO VALLEY	92557	20050216	2			0	75000
1103359974	PD	2	1	N	1	168760	168760	0	838.77	1006.36	169.61	838.77	0	80	80	0	95	95	0	AZ	20050301	N	215000	210950	-4050	3	838.77	LITCHFIELD PARK	85340	20050216	2			0	31642
1103359975	PD	1	3	Y	1	552000	550974.76	1025.24	3443.78	3443.78	0			79.42	79.42	0	79.42	79.42	0	VA	20050301	N	695000	0		5	3443.78	CLIFTON	20124	20050216	2			0	0
1103359978	3F	3	1	N	1	246000	246000	0	1845	1979.37	134.37	1845	0	80	80	0	95	95	0	CA	20050301	N	310000	307500	-2500	5	1845	FRESNO	93708	20050216	2			0	46125
1103359977	SF	3	3	Y	1	272000	272000	0	1450.33	1732.66	282.33	1450.33	0	80	80	0	90	90	0	CA	20050301	N	340000	0		3	1450.33	LOS ANGELES	90062	20050223	2			0	34000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	isl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103359979	SF	3	1	N	1	107600	107600	0	526.79	636.49	109.7	526.79	0	80	80	0	95	95	0	FL	20050301	N	135000	134500	-500	2.25	526.79	MIDDLEBURG	32068	20050215	2			0	20175
1103359980	CO	1	1	N	1	276000	276000	0	977.5	1357.75	380.25	977.5	0	80	80	0	100	100	0	CA	20050301	N	345000	345000		3	977.5	SAN JOSE	95131	20050218	2			0	69000
1103359981	SF	3	1	N	1	112000	112000	0	676.67	764.04	87.37	676.67	0	80	80	0	95	95	0	IL	20050301	N	143000	140000	-3000	5	676.67	ROUND LAKE BEACH	60073	20050215	2			0	21000
1103359982	PD	3	1	N	1	195120	195120	0	906.5	1117.07	210.57	906.5	0	80	80	0	95	95	0	FL	20050301	N	266800	243900	-46000	3	906.5	DAVIE	33328	20050218	2			0	39585
1103359983	2F	1	3	Y	1	742500	742500	0	2939.08	3873.23	934.17	2939.08	0	57.12	57.12	0	57.12	57.12	0	DC	20050301	N	1300000	0		3.25	2939.08	WASHINGTON	20002	20050215	2			0	0
1103359984	SF	1	1	N	1	280000	280000	0	1125.83	1473.3	347.47	1125.83	0	80	80	0	100	100	0	CA	20050301	N	352000	350000	-2000	3	1125.83	LOS ANGELES	90042	20050218	2			0	70000
1103359985	SF	1	3	Y	1	180000	180000	0	581.25	846.43	265.18	581.25	0	45	45	0	45	45	0	CA	20050301	N	400000	0		2.875	581.25	STOCKTON	95212	20050218	12			0	0
1103359986	SF	1	1	N	1	388000	388000	0	1479.25	1983.27	504.02	1479.25	0	80	80	0	100	100	0	CA	20050301	N	485000	485000		3	1479.25	MARTINEZ	94553	20050216	2			0	97000
1103359987	2F	1	1	N	1	336000	336000	0	1855	2151.44	296.44	1855	0	80	80	0	100	100	0	CA	20050301	N	425000	420000	-5000	5	1855	DOWNEY	90241	20050215	2			0	84000
1103359988	SF	1	1	N	1	164800	164800	0	875.5	1028.14	152.64	875.5	0	80	80	0	100	100	0	WA	20050301	N	208000	206000	-2000	5	875.5	MOUNT VERNON	98274	20050216	2			0	41200
1103359989	PD	3	3	Y	1	235000	234420.92	579.08	1243.64	1243.64	0			61.68	61.68	0	61.68	61.68	0	CA	20050301	N	381000	0		3	1243.64	(RESEDA AREA) LOS /	91335	20050218	7			0	0
1103359990	SF	1	1	N	1	269520	269520	0	1487.98	1725.77	237.79	1487.98	-0.01	80	80	0	100	100	0	CA	20050301	N	340000	336900	-3100	5	1487.98	LA HABRA	90631	20050218	2			0	67380
1103359991	CO	1	1	N	1	205600	205600	0	835.25	1088.05	252.8	835.25	0	80	80	0	100	100	0	CA	20050301	N	257000	257000		3	835.25	SIGNAL HILL	90755	20050216	2			0	51400
1103359993	SF	1	1	N	1	292000	292000	0	1460	1750.69	290.69	1460	0	80	80	0	100	100	0	CA	20050301	N	365000	365000		5	1460	FONTANA	92335	20050218	2			0	73000
1103359994	SF	3	3	Y	1	80000	80000	0	483.33	545.74	62.41	483.33	0	79.2	79.21	0.01	79.2	79.21	0.01	FL	20050301	N	101000	0		5	483.33	LEHIGH ACRES	33968	20050215	7			0	0
1103359995	SF	3	3	Y	1	80000	80000	0	483.33	545.74	62.41	483.33	0	76.92	76.92	0	76.92	76.92	0	FL	20050301	N	104000	0		5	483.33	LEHIGH ACRES	33936	20050215	2			0	0
1103359998	PD	3	1	N	1	300000	299357.06	642.94	1726.97	1726.97	0			80	80	0	90	90	0	VA	20050301	N	375000	375000		5	1726.97	STERLING	20165	20050215	2			0	37500
1103359999	SF	1	1	N	1	352000	352000	0	2016.67	2312.39	295.72	2016.67	0	80	80	0	95	95	0	CA	20050301	N	440000	440000		5	2016.67	FONTANA	92336	20050215	2			0	66000
1103360000	SF	1	1	N	1	113200	113200	0	601.38	706.22	104.84	601.38	0	80	80	0	100	100	0	AZ	20050301	N	145000	141500	-3500	5	601.38	PHOENIX	85020	20050218	2			0	28300
1103360001	PD	1	1	N	1	185810	185810	0	851.63	1055.01	203.38	851.63	0	80	80	0	100	100	0	FL	20050301	N	270000	232263	-37737	5	851.63	MIRAMAR BEACH	32550	20050216	1			0	46452
1103360002	CO	1	1	N	1	248000	248000	0	1126.33	1400.35	274.02	1126.33	0	80	80	0	100	100	0	CA	20050301	N	310000	310000		3	1126.33	HAYWARD	94544	20050222	2			0	62000
1103360003	SF	1	1	N	1	328000	328000	0	1435	1811.23	376.23	1435	0	80	80	0	100	100	0	CA	20050301	N	410000	410000		3	1435	LOS ANGELES	91040	20050215	2			0	82000
1103360004	SF	1	1	N	1	416000	416000	0	1412.67	2004.08	591.41	1412.67	0	80	80	0	100	100	0	MD	20050301	N	520000	520000		3	1412.67	CROWNSVILLE	21032	20050215	2			0	104000
1103360005	3F	1	1	N	1	324000	323492.97	507.03	2210.25	2210.25	0			80	80	0	100	100	0	CA	20050301	N	405000	405000		5	2210.25	LOS ANGELES	90001	20050215	2			0	81000
1103360006	SF	1	2	N	1	337000	337000	0	1263.75	1707.53	443.78	1263.75	0	84.25	84.25	0	84.25	84.25	0	CA	20050301	N	400000	0		2.875	1263.75	SANTA ANA	92707	20050215	2	31	12	0	0
1103360007	PD	1	1	N	1	347760	347760	0	1470.74	1882.82	412.08	1470.74	-0.01	80	80	0	100	100	0	CA	20050301	N	435000	434700	-300	3	1470.74	LAKE ELSINORE	92532	20050216	2			0	86940
1103360008	CO	3	1	N	1	232000	232000	0	1208.33	1428.46	220.13	1208.33	0	80	80	0	95	95	0	CA	20050301	N	290000	290000		5	1208.33	IRVINE	92612	20050216	2			0	43500
1103360010	SF	1	3	Y	1	81900	81900	0	383.91	471.46	87.55	383.91	0	70	70	0	100	100	0	FL	20050301	N	117000	0		3.75	383.91	LAKELAND	33801	20050218	2			0	35100
1103360012	SF	1	3	Y	1	208980	208980	0	1545.58	1662.74	117.16	1545.58	0	90	90	0	90	90	0	CA	20050301	N	232200	0		5.625	1545.58	BAKERSFIELD	93309	20050211	7	35	25	0	0
1103360225	SF	1	3	Y	1	231000	230581.21	418.79	1460.08	1460.08	0			70	70	0	89.97	89.97	0	NY	20050301	N	330000	0		0	1460.08	HILLSDALE	12529	20050127	2			0	65901
1103360227	SF	1	3	Y	1	260000	259493.29	508.71	1579.79	1579.79	0			80	80	0	80	80	0	NY	20050301	N	325000	0		0	1579.79	ISLAND PARK	11558	20050127	2			0	0
1103360228	SF	1	3	Y	1	515000	515000	0	2467.71	3005.4	537.69	2467.71	0	60.59	60.59	0	60.59	60.59	0	NY	20050301	N	850000	0		0	2467.71	LAWRENCE	11559	20050127	2			0	0
1103360229	2F	1	3	Y	1	291000	290749.48	250.54	1887.42	1887.42	0			69.95	69.95	0	69.95	69.95	0	NY	20050301	N	416000	0		0	1887.42	BROOKLYN	11221	20050127	2			0	0
1103360230	3F	1	2	N	1	345000	344639.8	360.2	2013.33	2013.33	0			36.5	36.51	0.01	36.5	36.51	0.01	NY	20050301	N	945000	0		0	2013.33	NYACK	10960	20050127	2			0	0
1103360254	CO	1	3	Y	1	220000	219775.7	224.3	1301.38	1301.38	0			55.98	55.98	0	55.98	55.98	0	CA	20050301	N	393000	0		0	1301.38	RESEDA	91335	20050204	2			0	0
1103360294	SF	1	1	N	1	410000	410000	0	1879.17	2327.93	448.76	1879.17	0	64.57	64.57	0	64.57	64.57	0	CA	20050301	N	635000	635000		3.75	1879.17	SIERRA MADRE	91024	20050217	2			0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ai code	mortloss percent	OTHER_FIN	SUBORD_LIEN
1103360298	SF	1	1	N	1	366400	366400	0	1679.33	2080.38	401.05	1679.33	0	80	80	0	100	100	0	CA	20050301	N	465000	458000	-7000	3.75	1679.33	FONTANA	92336	20050217	2			0	91600
1103360326	SF	3	1	N	1	210000	210000	0	896.87	1143.42	246.55	896.88	0	70	70	0	90	90	0	CA	20050301	N	300000	300000		3.25	896.87	MANTECA	95336	20050223	2			0	60000
1103360373	CO	1	1	N	1	199500	199500	0	955.94	1164.23	208.29	955.94	0	70	70	0	100	100	0	CA	20050301	N	285000	285000		3.5	955.94	LA MESA	91941	20050218	2			0	85500
1103360380	SF	1	1	N	1	185520	185520	0	908.27	1097.42	189.15	908.28	0.01	80	80	0	100	100	0	MN	20050301	N	233000	231900	-1100	3.5	908.27	HOPKINS	55343	20050215	2			0	46380
1103360383	SF	3	1	N	1	282650	282650	0	1531.02	1786.54	255.52	1531.02	0	90	90	0	90	90	0	CA	20050301	N	314500	314073	-427	3.75	1531.02	SAN JACINTO	92582	20050214	8			0	0
1103360452	SF	1	3	Y	1	294000	293654.84	345.16	1600.79	1600.79	0			69.18	69.18	0	69.18	69.18	0	CA	20050301	N	425000	0		3.875	1600.79	POMONA	91767	20050210	2			0	0
1103360460	SF	1	1	N	1	163100	163100	0	798.51	984.8	186.29	798.51	0	70	70	0	100	100	0	FL	20050301	N	233000	233000		3.5	798.51	HUDSON	34667	20050218	2			0	69900
1103360462	SF	1	1	N	1	301150	300877.78	272.24	1903.47	1903.47	0			95	95	0	95	95	0	NJ	20050301	N	320000	317000	-3000	3.25	1903.47	NORTH BERGEN	7047	20050210	7	31	30	0	0
1103360463	CO	1	3	Y	1	150000	149885.87	114.13	1036.01	1038.01	0			73.89	73.89	0	73.89	73.89	0	NJ	20050301	N	203000	0		4.5	1036.01	NORTH BRUNSWICK	8902	20050210	12			0	0
1103360464	2F	1	1	N	1	374000	373722.44	277.56	2615.06	2615.06	0			80	80	0	95	95	0	NY	20050301	N	468000	467500	-500	4.5	2615.06	BRONX	10469	20050210	6			0	70125
1103360468	SF	1	1	N	1	224400	224400	0	1215.5	1418.36	202.86	1215.5	0	80	80	0	100	100	0	VA	20050301	N	282000	280500	-1500	3.75	1215.5	WOODBRIDGE	22192	20050210	2			0	56100
1103360487	SF	1	1	N	1	367500	367500	0	1914.06	2262.76	348.7	1914.06	0	70	70	0	95	95	0	NJ	20050301	N	525000	525000		3.75	1914.06	HO HO KUS	7423	20050210	2			0	131250
1103360469	SF	1	1	N	1	260300	260300	0	1491.3	1709.99	218.69	1491.3	0	95	95	0	95	95	0	NJ	20050301	N	274000	274000		3.75	1491.3	MONROE	8831	20050210	7	3	30	0	0
1103360470	2F	1	3	Y	1	190000	189824.03	175.97	1185.35	1185.35	0			59.94	59.94	0	59.94	59.94	0	NJ	20050301	N	317000	0		4.25	1185.35	BLOOMFIELD	7003	20050210	7			0	0
1103360472	SF	1	1	N	1	350400	350400	0	1898	2214.77	316.77	1898	0	80	80	0	95	95	0	NY	20050301	N	450000	438000	-12000	3.25	1898	SOUTH OZONE PARK	11420	20050218	1			0	65700
1103360474	SF	3	1	N	1	139500	139500	0	1060.78	1135.02	74.24	1060.78	0	90	90	0	90	90	0	PA	20050301	N	155000	155000		4.25	1060.78	PENNDEL	19047	20050210	7	3	30	0	0
1103360507	CO	3	1	N	1	289200	289200	0	1182.69	1514.59	331.9	1182.69	0	70	69.99	-0.01	79.99	79.98	-0.01	CA	20050301	N	440000	408500	-31100	3.875	1182.69	SAN DIEGO	92130	20050216	2			0	40850
1103360520	CO	1	3	Y	1	168500	168500	0	912.71	1065.03	152.32	912.71	0	78.01	78.01	0	78.01	78.01	0	FL	20050301	N	216000	0		3.75	912.71	BOCA RATON	33433	20050223	12			0	0
1103360538	SF	1	3	Y	1	214000	214000	0	1114.58	1317.63	203.05	1114.58	0	73.8	73.79	-0.01	73.8	73.79	-0.01	CA	20050301	N	290000	0		3.75	1114.58	ADELANTO	92301	20050214	2			0	0
1103360557	SF	3	2	N	1	168000	168000	0	857.5	1020.79	163.29	857.5	0	80	80	0	90	90	0	CA	20050301	N	210000	0		2.75	857.5	BAKERSFIELD	93313	20050215	2			0	21000
1103360559	PD	1	1	N	1	335600	335600	0	1678	2012.09	334.09	1678	0	79.99	79.99	0	94.99	94.98	-0.01	NV	20050301	N	520000	419552	-100448	2.75	1678	LAS VEGAS	89141	20050215	2			0	62900
1103360562	SF	3	3	Y	1	412500	412500	0	1947.68	2309.88	462.22	1847.66	0	75	75	0	75	75	0	CA	20050301	N	550000	0		2.75	1947.68	BRISBANE	94005	20050215	2			0	0
1103360583	SF	1	1	N	1	372000	372000	0	1705	2112.18	407.18	1705	0	80	80	0	100	100	0	CA	20050301	N	465000	465000		2.25	1705	SAN JOSE	95122	20050215	2			0	93000
1103360584	4F	1	1	N	1	592000	592000	0	2960	3549.34	589.34	2960	0	80	80	0	90	90	0	CA	20050301	N	740000	740000		2.75	2960	OAKLAND	94810	20050215	2			0	74000
1103360585	PD	3	1	N	1	116350	115993.81	356.19	678.99	678.99	0			79.98	79.98	0	89.95	89.95	0	AZ	20050301	N	145500	145467	-33	2.75	678.99	PHOENIX	85041	20050215	2			0	14500
1103360588	SF	1	2	N	1	424000	424000	0	2340.83	2714.92	374.09	2340.83	0	80	80	0	90	90	0	CA	20050301	N	530000	0		2.75	2340.83	TRACY	95391	20050215	2			0	53000
1103360568	CO	1	2	N	1	350000	350000	0	1786.46	2126.64	340.18	1786.46	0	78.65	78.65	0	78.65	78.65	0	CA	20050301	N	445000	0		2.25	1786.46	SAN FRANCISCO	94110	20050215	2			0	0
1103360570	CO	3	1	N	1	88000	88000	0	403.33	499.65	96.32	403.33	0	80	80	0	95	95	0	AZ	20050301	N	110000	110000		2.75	403.33	MESA	85201	20050215	1			0	16500
1103360571	CO	3	1	N	1	276000	276000	0	1351.25	1632.64	281.39	1351.25	0	80	80	0	90	90	0	CA	20050301	N	350000	345000	-5000	2.75	1351.25	LAGUNA HILLS	92653	20050215	2			0	34500
1103360572	SF	1	1	N	1	360000	360000	0	1575	1987.93	412.93	1575	0	80	80	0	100	100	0	CA	20050301	N	450000	450000		2.5	1575	LOS ANGELES	90042	20050215	2			0	90000
1103360573	SF	3	2	N	1	327000	327000	0	1635	1960.53	325.53	1635	0	47.05	47.05	0	47.05	47.05	0	CA	20050301	N	695000	0		2.75	1635	CUPERTINO	95014	20050215	2			0	0
1103360574	SF	3	3	Y	1	250000	250000	0	1536.46	1726.69	190.23	1536.46	0	79.36	79.37	0.01	79.36	79.37	0.01	CA	20050301	N	315000	0		2.75	1536.46	HEMET	92544	20050215	2			0	0
1103360575	SF	3	3	Y	1	496000	496000	0	2428.33	2934.03	505.7	2428.33	0	80	80	0	80	80	0	CA	20050301	N	620000	0		2.75	2428.33	SAN BRUNO	94066	20050215	2			0	0
1103360576	4F	3	1	N	1	360000	360000	0	1837.5	2187.4	349.9	1837.5	0	80	80	0	80	80	0	CA	20050301	N	450000	450000		2.75	1837.5	FOLSOM	95630	20050222	2			0	0
1103360577	SF	1	2	N	1	576000	576000	0	3120	3640.71	520.71	3120	0	80	80	0	91.8	91.81	0.01	CA	20050301	N	720000	0		2.75	3120	DOWNEY	90242	20050215	2			0	85000
1103360579	PD	3	2	N	1	296000	296000	0	1397.5	1703.94	306.44	1397.5	0	80	80	0	89.91	89.92	0.01	NV	20050301	N	370000	0		2.75	1397.5	LAS VEGAS	89141	20050215	2			0	33000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sf code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103360581	SF	1	1	N	1	605300	605300	0	2522.08	3249.38	727.3	2522.08	0	79.99	80	0.01	79.99	80	0.01	CA	20050301	N	760000	756650	-3350	2.5	2522.08	PATTERSON	95363	20050215	2			0	0
1103360582	SF	1	1	N	1	220000	220000	0	1054.17	1283.86	229.69	1054.17	0	80	80	0	100	100	0	CA	20050301	N	275000	275000		2.75	1054.17	CITRUS HEIGHTS	95621	20050215	2			0	55000
1103360583	4F	3	1	N	1	403900	403900	0	2145.72	2519.81	374.09	2145.72	0	80	80	0	89.8	89.8	0	CA	20050301	N	510000	504600	-5100	2.75	2145.72	RANCHO CORDOVA	95670	20050215	2			0	48500
1103360584	SF	1	1	N	1	424000	424000	0	2031.67	2474.35	442.68	2031.67	0	80	80	0	100	100	0	CA	20050301	N	530000	530000		2.25	2031.67	FREMONT	94538	20050215	2			0	106000
1103360586	SF	1	1	N	1	479200	479200	0	2246.25	2758.55	512.3	2246.25	0	80	80	0	94.99	94.99	0	CA	20050301	N	600000	599000	-1000	2.25	2246.25	ANTIOCH	94531	20050215	2			0	89800
1103360587	SF	1	2	N	1	483500	483500	0	2417.5	2898.83	481.33	2417.5	0	70.58	70.58	0	90	90	0	CA	20050301	N	685000	0		2.75	2417.5	DALY CITY	94014	20050215	2			0	133000
1103360588	SF	3	1	N	1	282400	282400	0	1382.58	1670.5	287.92	1382.58	0	80	80	0	90	90	0	CA	20050301	N	353500	353000	-500	2.75	1382.58	DIXON	95620	20050215	2			0	35300
1103360589	SF	3	1	N	1	282400	282400	0	1382.58	1670.5	287.92	1382.58	0	80	80	0	90	90	0	CA	20050301	N	353500	353000	-500	2.75	1382.58	DIXON	95620	20050215	2			0	35300
1103360590	SF	1	3	Y	1	188000	188000	0	1018.33	1188.29	169.96	1018.33	0	79.32	79.32	0	94.09	94.09	0	AZ	20050301	N	237000	0		2.75	1018.33	MESA	85201	20050215	2			0	35000
1103360591	PD	1	1	N	1	299900	299900	0	1468.26	1774.02	305.76	1468.26	0	79.99	79.99	0.01	86.68	86.68	0	AZ	20050301	N	368000	374026	-13074	2.75	1468.26	GLENDALE	85308	20050215	2			0	25100
1103360592	SF	1	2	N	1	243750	243750	0	1167.97	1422.46	254.49	1167.97	0	58.73	58.73	0	58.73	58.73	0	NV	20050301	N	415000	0		2.75	1167.97	HENDERSON	89014	20050215	2			0	0
1103360595	2F	1	3	Y	1	1162500	1162500	0	5933.59	7063.47	1129.88	5933.59	0	75	75	0	75	75	0	CA	20050301	N	1550000	0		2.75	5933.59	LA JOLLA	92037	20050215	2			0	0
1103360596	SF	1	1	N	1	320000	320000	0	1600	1918.56	318.56	1600	0	80	80	0	95	95	0	CA	20050301	N	400000	400000		2.25	1600	BIG BEAR LAKE	92315	20050215	2			0	60000
1103360597	SF	1	1	N	1	326400	326400	0	1496	1853.26	357.26	1496	0	80	80	0	100	100	0	CA	20050301	N	408000	408000		2.5	1496	OAKLEY	94561	20050215	2			0	81600
1103360598	SF	1	2	N	1	502400	502400	0	2512	3012.14	500.14	2512	0	79.74	79.75	0.01	79.74	79.75	0.01	CA	20050301	N	630000	0		2.25	2512	LOS ANGELES	91411	20050215	2			0	0
1103360599	SF	1	1	N	1	320000	320000	0	1433.33	1791.91	358.58	1433.33	0	80	80	0	100	100	0	CA	20050301	N	400000	400000		2.25	1433.33	SANTA ROSA	95405	20050215	2			0	80000
1103360600	PD	1	2	N	1	240000	240000	0	1350	1558.64	208.64	1350	0	80	80	0	87.2	87.2	0	NV	20050301	N	300000	0		2.75	1350	LAS VEGAS	89118	20050215	2			0	21600
1103360601	SF	1	1	N	1	294400	294400	0	1288	1625.69	337.69	1288	0	80	80	0	100	100	0	CA	20050301	N	368000	368000		2.5	1288	ELK GROVE	95624	20050215	2			0	73600
1103360602	SF	1	1	N	1	455200	455200	0	2133.75	2620.39	486.64	2133.75	0	80	80	0	80	80	0	CA	20050301	N	569000	569000		2.25	2133.75	HEALDSBURG	95448	20050215	2			0	0
1103360603	PD	3	3	Y	1	330000	329917.59	82.41	1718.75	2031.87	313.12	1718.32	-0.43	75	75	0	75	75	0	NV	20050301	N	440000	0		2.75	1718.75	LAS VEGAS	89148	20050215	2			0	0
1103360604	SF	1	2	N	1	614000	614000	0	3197.92	3780.5	582.58	3197.92	0	74.42	74.42	0	89.57	89.58	0.01	CA	20050301	N	825000	0		2.75	3197.92	CULVER CITY	90230	20050215	2			0	125000
1103360605	CO	1	1	N	1	220000	220000	0	1122.92	1336.74	213.82	1122.92	0	80	80	0	100	100	0	CA	20050301	N	275000	275000		2.25	1122.92	SPRING VALLEY	91977	20050215	2			0	55000
1103360607	PD	3	1	N	1	576000	576000	0	2820	3407.26	587.26	2820	0	80	80	0	90	90	0	CA	20050301	N	720000	720000		2.75	2820	DISCOVERY BAY	94514	20050215	2			0	72000
1103360608	CO	1	3	Y	1	636000	636000	0	3246.25	3864.4	618.15	3246.25	0	80	80	0	80	80	0	CA	20050301	N	795000	0		2.25	3246.25	SAN FRANCISCO	94107	20050215	2			0	0
1103360610	CO	1	2	N	1	316000	316000	0	1612.92	1920.05	307.13	1612.92	0	80	80	0	94.98	94.99	0.01	CA	20050301	N	395000	0		2.75	1612.92	DALY CITY	94015	20050215	2			0	59200
1103360611	SF	1	1	N	1	409600	409600	0	2090.67	2488.77	398.1	2090.67	0	80	80	0	100	100	0	CA	20050301	N	512000	512000		2.75	2090.67	SAN JOSE	95111	20050215	2			0	102400
1103360612	SF	1	1	N	1	632000	632000	0	2501.67	3296.81	795.14	2501.67	0	80	80	0	90	90	0	CA	20050301	N	820000	790000	-30000	2.5	2501.67	MILLBRAE	94030	20050215	2			0	79000
1103360613	3F	3	2	N	1	459000	459000	0	2339.06	2872.53	533.47	2339.06	0	79.84	79.84	0	79.84	79.84	0	CA	20050301	N	625000	0		2.75	2339.06	SAN DIEGO	92102	20050215	2			0	0
1103360614	4F	3	3	Y	1	575000	575000	0	3174.48	3681.79	507.31	3174.48	0	70.98	70.99	0.01	70.98	70.99	0.01	CA	20050301	N	810000	0		2.75	3174.48	SAN JOSE	95117	20050215	2			0	0
1103360615	2F	3	3	Y	1	280000	280000	0	1400	1678.74	278.74	1400	0	70	70	0	70	70	0	CA	20050301	N	400000	0		2.75	1400	CARMICHAEL	95608	20050215	2			0	0
1103360616	CO	1	1	N	1	110000	110000	0	550	659.51	109.51	550	0	12.94	12.94	0	12.94	12.94	0	CA	20050301	N	850000	850000		2.75	550	PACIFIC GROVE	93950	20050215	8			0	0
1103360617	SF	1	1	N	1	472000	472000	0	2310.83	2792.06	481.23	2310.83	0	80	80	0	100	100	0	CA	20050301	N	590000	590000		2.25	2310.83	PACHECO	94553	20050215	2			0	118000
1103360618	SF	3	1	N	1	84400	84400	0	404.42	492.54	88.12	404.42	0	80	80	0	80	80	0	CA	20050301	N	106000	105500	-500	2.75	404.42	BAKERSFIELD	93301	20050215	2			0	0
1103360619	SF	3	1	N	1	112000	112000	0	536.67	653.6	116.93	536.67	0	80	80	0	80	80	0	CA	20050301	N	140000	140000		2.75	536.67	BAKERSFIELD	93308	20050215	2			0	0
1103360620	PD	1	1	N	1	515200	515200	0	2254	2844.95	590.95	2254	0	80	80	0	100	100	0	CA	20050301	N	644000	644000		2.5	2254	SANTA CRUZ	95060	20050215	2			0	128800
1103360621	SF	3	1	N	1	296250	296250	0	1481.25	1776.17	294.92	1481.25	0	75	75	0	75	75	0	CA	20050301	N	395000	395000		2.75	1481.25	PITTSBURG	94565	20050215	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103360622	SF	1	1	N	1	540000	540000	0	2193.75	2857.72	663.97	2193.75	0	80	80	0	90	90	0	CA	20050301	N	750000	675000	-75000	2.5	2193.75	LOS ANGELES	90035	20050215	2			0	67500
1103360623	4F	1	1	N	1	480000	480000	0	2700	3113.27	413.27	2700	0	80	80	0	95	95	0	CA	20050301	N	600000	650000		2.75	2700	MODESTO	95350	20050215	1			0	90000
1103360624	CO	1	1	N	1	248800	248800	0	1192.17	1451.93	259.76	1192.17	0	80	80	0	100	100	0	CA	20050301	N	311000	311000		2.25	1192.17	SANTA CLARITA	91387	20050215	1			0	62200
1103360625	3F	3	1	N	1	500000	500000	0	2658.25	3119.35	483.1	2658.25	0	78.12	78.13	0	89.84	89.84	0	CA	20050301	N	704000	640000	-64000	2.75	2658.25	LOS ANGELES	90026	20050215	2			0	75000
1103360627	SF	1	1	N	1	384000	384000	0	1680	2120.46	440.46	1680	0	80	80	0	95	95	0	CA	20050301	N	485000	480000	-5000	2.5	1680	LEMON GROVE	91945	20050215	2			0	72000
1103360629	SF	1	1	N	1	366000	366000	0	1525	1964.77	439.77	1525	0	80	80	0	94.99	94.99	0	CA	20050301	N	460000	457500	-2500	2.5	1525	SANTA ROSA	95403	20050215	2			0	68800
1103360631	PD	1	1	N	1	493300	493300	0	2312.34	2839.71	527.37	2312.34	0	79.98	79.99	0.01	94.98	94.99	0.01	NV	20050301	N	629000	618710	-12290	2.5	2312.34	LAS VEGAS	89141	20050215	2			0	92500
1103360632	CO	1	1	N	1	344000	344000	0	1433.33	1846.67	413.34	1433.33	0	80	80	0	100	100	0	CA	20050301	N	430000	430000		2.5	1433.33	SAN JOSE	95138	20050215	2			0	86000
1103360633	SF	1	1	N	1	452000	452000	0	2118.75	2601.97	483.22	2118.75	0	80	80	0	100	100	0	CA	20050301	N	565000	565000		2.25	2118.75	REDWOOD CITY	94061	20050215	2			0	113000
1103360634	SF	1	1	N	1	680000	680000	0	4675	5490.08	815.08	4675	0	80	80	0	88.36	88.36	0	CA	20050301	N	1100000	1100000		2.75	4675	CARLSBAD	92009	20050215	2			0	70000
1103360635	SF	3	2	N	1	439400	439400	0	2329	2735.05	406.05	2329	0	80	80	0	90	90	0	CA	20050301	N	549000	0		2.75	2329	SANTA CLARA	95054	20050215	2			0	54900
1103360670	4F	3	1	N	1	220500	220500	0	918.75	1183.69	264.94	918.75	0	70	70	0	80	80	0	AZ	20050301	N	315000	315000		3.25	918.75	MESA	85215	20050214	2			0	31500
1103360677	SF	1	1	N	1	660700	660700	0	3165.85	3855.67	689.82	3165.85	0	70	70	0	90	90	0	CA	20050301	N	945000	943673	-1127	3.875	3165.85	BRENTWOOD	94513	20050208	2			0	188750
1103360715	SF	3	3	Y	1	140000	139873.43	126.57	684.9	684.9	0			22.05	22.05	0	22.05	22.05	0	CA	20050301	N	635000	0		0	684.9	HUNTINGTON BEACH	92647	20050204	2			0	0
1103360733	SF	3	1	N	1	163520	163520	0	1161.1	1260.4	99.3	1161.1	0	80	80	0	80	80	0	CA	20050301	N	205000	204900	-100	3.875	1161.1	DESERT HOT SPRING	92240	20050217	7			0	0
1103362227	SF	3	3	Y	1	140000	140000	0	685.42	828.15	142.73	685.42	0	70	70	0	70	70	0	CA	20050301	N	200000	0		3.875	685.42	STOCKTON	95206	20050211	2			0	0
1103362232	SF	1	3	Y	1	210400	210400	0	1139.67	1329.87	190.2	1139.67	0	80	80	0	95	95	0	OR	20050301	N	263000	0		3.25	1139.67	CENTRAL POINT	97502	20050218	1			0	39450
1103362234	CO	1	3	Y	1	273000	273000	0	1365	1636.77	271.77	1365	0	70	70	0	100	100	0	CA	20050301	N	390000	0		3.25	1365	LOS ANGELES	91306	20050211	2			0	117000
1103362246	SF	1	1	N	1	328000	328000	0	1640	1966.53	326.53	1640	0	80	80	0	100	100	0	CA	20050301	N	410000	410000		3.75	1640	PALMDALE	93551	20050223	2			0	82000
1103362268	CO	1	1	N	1	332800	332800	0	1629.33	1968.64	339.31	1629.33	0	80	80	0	80	80	0	CA	20050301	N	430000	416000	-14000	5.625	1629.33	SAN DIEGO	92124	20050210	2			0	0
1103362269	SF	3	1	N	1	185500	185500	0	830.89	1038.75	207.86	830.89	0	70	70	0	95	95	0	CA	20050301	N	265000	265000		3.25	830.89	SACRAMENTO	95815	20050209	2			0	66250
1103362272	SF	3	3	Y	1	300000	300000	0	1343.75	1679.91	336.16	1343.75	0	66.66	66.67	0.01	66.66	66.67	0.01	CA	20050301	N	450000	0		3.25	1343.75	LODI	95242	20050209	2			0	0
1103362273	PD	1	1	N	1	182000	182000	0	910	1091.18	181.18	910	0	70	70	0	100	100	0	CA	20050301	N	260000	260000		3.875	910	STOCKTON	95207	20050209	2			0	78000
1103362276	SF	1	1	N	1	208000	208000	0	953.33	1181	227.67	953.33	0	80	80	0	100	100	0	CA	20050301	N	260000	260000		3.875	953.33	STOCKTON	95203	20050209	1			0	52000
1103362277	SF	1	1	N	1	121800	121800	0	494.81	644.58	149.77	494.81	0	70	70	0	100	100	0	CA	20050301	N	176000	174000	-2000	3.75	494.81	MODESTO	95351	20050209	2			0	52200
1103362279	SF	1	1	N	1	154000	154000	0	689.79	862.36	172.57	689.79	0	70	70	0	95	95	0	CA	20050301	N	225000	220000	-5000	3.25	689.79	SACRAMENTO	95823	20050209	2			0	55000
1103362280	SF	1	1	N	1	210000	210000	0	984.38	1208.88	224.5	984.38	0	70	70	0	100	100	0	CA	20050301	N	300000	300000		3.625	984.38	SACRAMENTO	95826	20050209	2			0	90000
1103362282	SF	1	2	N	1	400000	400000	0	1958.33	2366.15	407.82	1958.33	0	80	80	0	80	80	0	CA	20050301	N	500000	0		3.875	1958.33	HAYWARD	94541	20050209	2			0	0
1103362283	SF	1	3	Y	1	222600	222600	0	997.06	1246.5	249.44	997.06	0	70	70	0	90	90	0	CA	20050301	N	318000	0		3.875	997.06	SACRAMENTO	95823	20050209	1			0	63600
1103362286	SF	3	3	Y	1	178500	178500	0	706.58	931.14	224.58	706.58	0	70	70	0	80	80	0	CA	20050301	N	255000	0		3.75	706.58	NORTH HIGHLANDS	95660	20050209	2			0	25500
1103362287	CO	1	1	N	1	210000	210000	0	1028.13	1242.23	214.1	1028.13	-0.01	70	70	0	100	100	0	CA	20050301	N	300000	300000		3.25	1028.13	HERCULES	94547	20050209	2			0	90000
1103362288	SF	1	3	Y	1	553000	553000	0	2534.58	3139.87	605.29	2534.58	0	70	70	0	100	100	0	CA	20050301	N	790000	0		3.5	2534.58	ROSEVILLE	95747	20050209	2			0	237000
1103362290	PD	1	1	N	1	293550	293550	0	1560.06	1855.44	295.38	1560.06	0	95	95	0	95	95	0	NV	20050301	N	310000	309000	-1000	3.75	1560.06	LAS VEGAS	89134	20050209	2	31	30	0	0
1103362291	SF	1	1	N	1	191100	191100	0	975.41	1161.14	185.73	975.41	0	70	70	0	100	100	0	CA	20050301	N	285000	273000	-12000	3.25	975.41	SACRAMENTO	95833	20050209	2			0	81900
1103362292	SF	1	1	N	1	255500	255500	0	1091.2	1391.16	299.96	1091.2	0	70	70	0	100	100	0	CA	20050301	N	372000	365000	-7000	3	1091.2	ROSEVILLE	95678	20050209	2			0	109500
1103362294	SF	1	1	N	1	370000	370000	0	1811.46	2188.69	377.23	1811.46	0	71.15	71.15	0	100	100	0	CA	20050301	N	520000	520000		3.25	1811.46	RANCHO CUCAMONGA	91739	20050209	2			0	150020

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103362298	SF	1	3	Y	1	176800	176735.38	164.64	1100.73	1100.73	0			46.58	46.55	-0.01	46.58	46.55	-0.01	CA	20050301	N	380000	0		6.1	1100.73	RANCHO CUCAMONGA	91730	20050217	12			0	0
1103363539	SF	1	3	Y	1	624000	624000	0	2665	3397.6	732.6	2665	0	65	65	0	80	80	0	CA	20050301	N	960000	0		3.25	2665	LOS ANGELES	90036	20050128	2			0	240000
1103364477	2F	3	1	N	1	233100	233100	0	1282.62	1473.35	210.73	1282.63	0.01	70	70	0	90	90	0	CA	20050301	N	360000	333000	-27000	3.75	1282.62	LOS ANGELES	90062	20050214	7			0	69900
1103364532	SF	1	3	Y	1	330000	330000	0	1546.88	1899.67	352.79	1546.88	-0.01	77.65	77.65	0	77.65	77.65	0	CA	20050301	N	425000	0		3.875	1546.88	MODESTO	95355	20050211	1			0	0
1103364544	PD	3	1	N	1	225600	225600	0	1081	1316.54	235.54	1081	0	80	80	0	80	80	0	FL	20050301	N	285000	282000	-3000	3.625	1081	ROYAL PALM BEACH	33414	20050131	2			0	0
1103364546	SF	3	1	N	1	69750	69750	0	414.14	469.92	55.78	414.14	0	90	90	0	90	90	0	MI	20050301	N	78000	77500	-500	3.5	414.14	MT PLEASANT	48858	20050201	8			0	0
1103364547	PD	1	3	Y	1	355500	355500	0	1777.5	2131.4	353.9	1777.5	0	90	90	0	90	90	0	FL	20050301	N	395000	0		3.25	1777.5	MIAMI	33198	20050131	2	31	22	0	0
1103364548	CO	3	1	N	1	78400	78400	0	375.67	457.52	81.85	375.67	0	80	80	0	80	80	0	FL	20050301	N	103000	98000	-5000	3.25	375.67	SARASOTA	34231	20050131	2			0	0
1103364549	SF	3	1	N	1	188000	188000	0	920.42	1112.09	191.67	920.42	0	80	80	0	90	90	0	CO	20050301	N	246000	235000	-11000	3.25	920.42	BROOMFIELD	80020	20050203	2			0	23500
1103364553	CO	1	1	N	1	87000	87000	0	468.97	549.38	81.41	468.97	0	79.98	79.98	0	79.98	79.98	0	FL	20050301	N	110000	109000	-100	3.25	468.97	NORTH PALM BEACH	33408	20050201	12			0	0
1103364554	PD	3	1	N	1	254400	254400	0	1166	1444.46	278.46	1166	0	80	80	0	80	80	0	MD	20050301	N	324000	318000	-6000	3.25	1166	ROCKVILLE	20853	20050201	8			0	0
1103364557	SF	1	1	N	1	160000	160000	0	768.67	933.72	167.05	768.67	0	80	80	0	100	100	0	FL	20050301	N	200000	200000		3.75	768.67	MIAMI-DADE	33167	20050203	2			0	40000
1103364603	SF	1	1	N	1	164000	164000	0	918.35	918.35	0			80	80	0	100	100	0	CA	20050301	N	210000	205000	-5000	3.625	918.35	FONTANA	92335	20050223	2			0	41000
1103364613	SF	1	3	Y	1	200000	200000	0	958.33	1167.15	208.82	958.33	0	64.52	64.52	0	64.52	64.52	0	CA	20050301	N	310000	0		3.875	958.33	BELL	90201	20050207	2			0	0
1103364617	SF	1	1	N	1	182000	182000	0	985.83	1150.36	164.53	985.83	0	76.16	76.15	-0.01	76.16	76.15	-0.01	MD	20050301	N	245000	239000	-6000	3.875	985.83	CROWNSVILLE	21032	20050208	12			0	0
1103364635	SF	3	3	Y	1	254000	254000	0	1243.54	1502.51	258.97	1243.54	0	69.79	69.78	-0.01	69.79	69.78	-0.01	FL	20050301	N	364000	0		3.875	1243.54	POMPANO BEACH	33062	20050222	2			0	0
1103364684	SF	1	3	Y	1	109500	109500	0	553.8	659.26	105.46	553.8	0	40.19	40.19	0	40.19	40.19	0	CA	20050301	N	270000	0		5.875	553.8	WILLITS	95490	20050217	12			0	0
1103364690	4F	3	1	N	1	490000	490000	0	1990.83	2593.12	602.49	1990.83	-0.01	70	70	0	90	90	0	CA	20050301	N	700000	700000	-90000	3.875	1990.83	EL CERRITO	94530	20050215	2			0	140000
1103364699	PD	1	1	N	1	139741	139654.67	78.33	1124.39	1124.39	0			94.36	94.36	0	94.36	94.36	0	AZ	20050301	N	150000	148096	-1904	8.75	1124.39	YOUNGTOWN	85363	20050217	12	35	30	0	0
1103364702	CO	1	1	N	1	237500	237080.22	219.78	1480.44	1480.44	0			70	70	0	95	95	0	FL	20050301	N	350000	339000	-11000	3.75	1480.44	POMPANO BEACH	33062	20050222	2			0	84750
1103364743	SF	1	3	Y	1	140000	140000	0	787.5	908.04	120.54	787.5	0	80	80	0	100	100	0	CO	20050301	N	175000	0		3.25	787.5	DENVER	80216	20050222	2			0	35000
1103364760	2F	1	3	Y	1	265000	265000	0	1214.58	1504.64	290.06	1214.58	0	58.89	58.89	0	58.89	58.89	0	CA	20050301	N	450000	0		3.875	1214.58	SANTA ANA	92703	20050218	2			0	0
1103364925	CO	3	1	N	1	97300	97300	0	466.5	583.38	96.86	466.5	0	70	70	0	95	95	0	FL	20050301	N	140000	139000	-1000	3.25	466.5	CASSELBERRY	32707	20050214	7			0	34750
1103364964	SF	1	3	Y	1	263000	263000	0	1415	1696.73	281.73	1415	0	62.89	62.89	0	62.89	62.89	0	MD	20050301	N	450000	0		5	1415	SILVER SPRING	20901	20050224	12			0	0
1103364971	PD	1	1	N	1	419000	418681.17	318.83	2893.93	2893.93	0			73.64	73.64	0	73.64	73.64	0	FL	20050301	N	569000	569000		0	2893.93	BOCA RATON	33498	20050223	7			0	0
1103364973	SF	1	3	Y	1	300000	300000	0	1750	1995.91	245.91	1750	0	75	75	0	100	100	0	CA	20050301	N	400000	0		3.75	1750	LOS ANGELES	91331	20050218	2			0	100000
1103364999	4F	3	1	N	1	304500	304500	0	1110.16	1520.32	410.16	1110.16	0	70	70	0	90	90	0	CA	20050301	N	435000	435000		3	1110.16	APPLE VALLEY	92308	20050214	2			0	67000
1103365006	SF	3	3	Y	1	400000	400000	0	1916.67	2334.29	417.62	1916.67	0	67.8	67.8	0	67.8	67.8	0	CA	20050301	N	590000	0		3.875	1916.67	VENTURA	93004	20050211	2			0	0
1103365042	SF	1	3	Y	1	330000	330000	0	1581.25	1925.79	344.54	1581.25	0	77.65	77.65	0	77.65	77.65	0	CA	20050301	N	425000	0		5.5	1581.25	HAYWARD	94541	20050217	2			0	0
1103365044	CO	1	1	N	1	150500	150500	0	689.79	854.52	164.73	689.79	0	70	70	0	100	100	0	CA	20050301	N	215000	215000		3.875	689.79	LOS ANGELES	91605	20050210	1			0	64500
1103365048	SF	1	1	N	1	280000	280000	0	1312.5	1611.84	299.34	1312.5	0	70	70	0	95	95	0	CA	20050301	N	400000	400000		3.75	1312.5	UPLAND	91786	20050217	2			0	100000
1103365082	SF	3	1	N	1	116900	116900	0	535.79	663.75	127.96	535.79	0	70	70	0	95	95	0	WA	20050301	N	169000	167000	-1000	3.25	535.79	VANCOUVER	98682	20050216	2			0	41750
1103365089	SF	1	3	Y	1	80000	79938.03	63.97	538.97	538.97	0			79.61	79.6	-0.01	79.61	79.6	-0.01	TX	20050301	N	100500	0		3.875	538.97	ALVIN	77511	20050222	12			0	0
1103365090	PD	1	3	Y	1	675000	675000	0	3375	4046.97	671.97	3375	0	76.95	76.95	0	87.72	87.72	0	CA	20050301	N	865000	0		3.875	3375	ESCONDIDO	92029	20050223	2			0	75000
1103365118	CO	1	1	N	1	150500	150500	0	705.47	866.36	160.89	705.47	0	70	70	0	100	100	0	CA	20050301	N	215000	215000		3.75	705.47	LONG BEACH	90802	20050222	2			0	64500
1103365122	SF	1	3	Y	1	79000	78921.36	78.64	473.64	473.64	0			64.23	64.23	0	64.23	64.23	0	FL	20050301	N	123000	0		3.875	473.64	MIAMI	33147	20050218	12			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365151	SF	1	3	Y	1	284000	283917.08	282.92	1703.92	1703.92	0			70	70	0	70	70	0	CA	20050301	N	406000	0		4.25	1703.92	RIVERSIDE	92509	20050211	2			0	0
1103365158	CO	1	3	Y	1	122000	121868.47	133.53	692.7	692.7	0			64.9	64.89	-0.01	64.9	64.89	-0.01	MI	20050301	N	188000	0		3.875	692.7	HUDSONVILLE	49426	20050223	2			0	0
1103365168	SF	1	1	N	1	232000	232000	0	1087.5	1335.52	248.02	1087.5	0	80	80	0	100	100	0	CA	20050301	N	290000	290000		3.5	1087.5	SACRAMENTO	95842	20050218	2			0	58000
1103365181	CO	1	1	N	1	88500	88500	0	425.98	518.8	92.82	425.98	0	70	70	0	100	100	0	IN	20050301	N	127000	127000		3.25	425.98	INDIANAPOLIS	46250	20050211	2			0	38100
1103365208	SF	1	1	N	1	203400	203297.28	102.72	1691.78	1691.78	0			89.97	89.96	-0.01	89.97	89.96	-0.01	MN	20050301	N	226000	226100	-1900	9.125	1691.78	WACONIA	55387	20050210	12	35	25	0	0
1103365278	SF	1	2	N	1	512000	512000	0	2346.67	2907.08	560.41	2346.67	0	80	80	0	80	80	0	CA	20050301	N	640000	0		3.875	2346.67	ORANGE	92868	20050217	2			0	0
1103365331	PD	1	3	Y	1	284000	284000	0	1301.67	1612.52	310.85	1301.67	0	68.77	68.77	0	68.77	68.77	0	NV	20050301	N	413000	0		3.25	1301.67	LAS VEGAS	89139	20050214	2			0	0
1103365333	SF	1	1	N	1	672000	672000	0	3010	3763.01	753.01	3010	0	80	80	0	95	95	0	CA	20050301	N	840000	840000		2.25	3010	MILL VALLEY	94941	20050128	1			0	126000
1103365335	SF	1	3	Y	1	999999	999999	0	4582.88	5677.32	1094.44	4582.88	-0.01	62.5	62.49	-0.01	79.99	79.99	0	CA	20050301	N	1600000	0		2.25	4582.88	NOVATO	94945	20050128	2			0	200000
1103365339	SF	1	2	N	1	987500	987500	0	4011.72	5225.93	1214.21	4011.72	0	38.57	38.57	0	38.57	38.57	0	CA	20050301	N	2700000	0		2.25	4011.72	NAPA	94558	20050128	2			0	0
1103365345	SF	1	2	N	1	800000	800000	0	3668.67	4542.31	875.64	3668.67	0	80	80	0	80	80	0	CA	20050301	N	1000000	0		2.25	3668.67	DUBLIN	94568	20050128	2			0	0
1103365379	SF	1	2	N	1	535500	535500	0	2677.5	3210.59	533.09	2677.5	0	70	70	0	95	95	0	CA	20050301	N	765000	0		3.875	2677.5	REDONDO BEACH	90278	20050216	2			0	191250
1103365414	SF	3	1	N	1	247000	247000	0	1187.85	1446.69	258.83	1187.85	0	67	67	0	67	67	0	CA	20050301	N	378000	370000	-8000	3.875	1187.85	SAN DIEGO	92115	20050215	2			0	74000
1103365462	SF	1	3	Y	1	80500	80500	0	385.73	469.78	84.05	385.73	0	69.78	69.78	0	69.65	69.65	-0.01	FL	20050301	N	115400	0		3.5	385.73	PENSACOLA	32504	20050222	2			0	34600
1103365464	SF	1	3	Y	1	170000	170000	0	779.17	965.24	186.07	779.17	0	64.15	64.15	-0.01	64.15	64.15	-0.01	FL	20050301	N	265000	0		3	779.17	SEMINOLE	33772	20050223	1			0	0
1103365477	SF	1	3	Y	1	166600	166600	0	815.65	985.5	169.85	815.65	0	70	70	0	90	90	0	CA	20050301	N	238000	0		3.875	815.65	PALMDALE	93550	20050216	2			0	47600
1103365560	SF	3	3	Y	1	188000	187830.04	169.96	1188.29	1188.29	0			80	80	0	80	80	0	FL	20050301	N	235000	0		3.875	1188.29	HOLLYWOOD	33024	20050208	7			0	0
1103365662	SF	1	1	N	1	137050	137050	0	670.97	810.7	139.73	670.97	0	70	69.99	-0.01	99.98	99.97	-0.01	WA	20050301	N	195000	195000	-200	3.75	670.97	PUYALLUP	98374	20050208	7			0	58700
1103365668	SF	1	1	N	1	378000	378000	0	1771.88	2175.98	404.1	1771.88	-0.01	70	70	0	95	95	0	CA	20050301	N	540000	540000		3.875	1771.88	MOUNTAIN HOUSE	95391	20050215	2			0	135000
1103365672	SF	3	3	Y	1	224000	224000	0	980	1236.94	256.94	980	0	68.93	68.92	-0.01	88.62	88.62	0	VA	20050301	N	325000	0		3.25	980	WOODBRIDGE	22191	20050214	2			0	64000
1103365677	4F	3	3	Y	1	490000	490000	0	2398.96	2898.54	499.58	2398.96	0	68.09	68.08	0	68.09	68.08	0	CA	20050301	N	720000	0		3.875	2398.96	LOS ANGELES	90019	20050215	2			0	0
1103365700	CO	3	1	N	1	388500	388500	0	1821.09	2236.43	415.34	1821.09	0	70	70	0	90	90	0	FL	20050301	N	555000	555000		3.25	1821.09	CLEARWATER BEACH	33767	20050223	1			0	111000
1103365703	PD	3	3	Y	1	178500	178500	0	855.31	1041.68	186.37	855.31	0	70	70	0	81.5	81.49	-0.01	CA	20050301	N	255000	0		3.875	855.31	RIALTO	92376	20050216	2			0	25500
1103365836	SF	1	1	N	1	262500	262500	0	1265.16	1552.79	287.63	1265.16	0	70	70	0	100	100	0	FL	20050301	N	400000	375000	-25000	3.25	1265.16	PENSACOLA	32506	20050223	2			0	112500
1103365840	PD	1	2	N	1	456000	456000	0	1995	2518.05	523.05	1995	0	68.09	68.09	0	80.58	80.59	0.01	FL	20050301	N	690000	0		2.25	1995	FORT MYERS	33912	20050128	2			0	100050
1103365841	SF	1	1	N	1	192000	192000	0	860	1075.14	215.14	860	0	80	80	0	100	100	0	CO	20050301	N	240000	240000		2.25	860	LITTLETON	80128	20050128	1			0	48000
1103365842	SF	1	1	N	1	145500	145500	0	697.19	849.1	151.91	697.19	0	78.57	78.58	0.01	95.73	95.74	0.01	GA	20050301	N	190000	191900		2.375	697.19	LAWRENCEVILLE	30045	20050128	1			0	36404
1103365843	SF	3	3	Y	1	90100	90100	0	441.11	532.98	91.87	441.11	0	85	85	0	85	85	0	GA	20050301	N	106000	0		2.25	441.11	CONYERS	30012	20050128	1			0	0
1103365845	PD	1	3	Y	1	127000	127000	0	608.54	741.14	132.6	608.54	0	72.57	72.57	0	100	100	0	CO	20050301	N	175000	0		2.375	608.54	COLORADO	80012	20050128	1			0	49003
1103365846	SF	1	2	N	1	119000	119000	0	508.23	647.94	139.71	508.23	0	85	85	0	85	85	0	MO	20050301	N	140000	0		2.25	508.23	SAINT LOUIS	63129	20050128	1	35	22	0	0
1103365847	PD	3	2	N	1	140000	140000	0	685.42	828.15	142.73	685.42	0	74.86	74.87	0.01	74.86	74.87	0.01	FL	20050301	N	187000	0		2.5	685.42	LARGO	33774	20050128	2			0	0
1103365849	SF	1	2	N	1	113000	113000	0	508.15	632.77	126.62	508.15	0	80.72	80.71	-0.01	80.72	80.71	-0.01	MO	20050301	N	140000	0		2.25	508.15	FENTON	63026	20050128	1	6	12	0	0
1103365850	SF	1	2	N	1	124050	124050	0	503.95	656.48	152.53	503.95	0	83.82	83.82	0	83.82	83.82	0	GA	20050301	N	148000	0		2.25	503.95	LOGANVILLE	30052	20050128	1	6	12	0	0
1103365851	PD	3	1	N	1	126900	126900	0	555.19	700.75	145.56	555.19	0	90	90	0	90	90	0	GA	20050301	N	142000	141000	-1000	2.25	555.19	WARNER	31093	20050128	1	11	25	0	0
1103365852	SF	3	2	N	1	92850	92850	0	454.58	549.24	94.66	454.58	0	87.6	87.59	-0.01	87.6	87.59	-0.01	GA	20050301	N	106000	0		2.5	454.58	CONYERS	30012	20050128	1	11	25	0	0
1103365853	PD	1	2	N	1	174000	174000	0	779.38	974.35	194.97	779.38	0	89.23	89.23	0	89.23	89.23	0	OH	20050301	N	195000	0		2.25	779.38	AMELIA	45102	20050128	1	31	25	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365854	SF	1	1	N	1	344000	344000	0	1648.33	2007.49	359.16	1648.33	0	80	80	0	100	100	0	CA	20050301	N	450000	430000	-20000	2.75	1648.33	OAKLAND	94608	20050128	2			0	86000
1103365855	SF	1	1	N	1	1000000	1000000	0	4791.67	5835.73	1044.06	4791.67	0	58.4	58.4	0	78.98	78.98	0	CA	20050301	N	1775000	1713000	-2000	3.125	4791.67	DANVILLE	94526	20050128	7			0	399969
1103365856	CO	3	1	N	1	92000	92000	0	479.17	566.46	87.29	479.17	0	80	80	0	80	80	0	CA	20050301	N	120000	115000	-5000	2.25	479.17	SAN BERNADDNO	92404	20050128	2			0	0
1103365857	SF	3	1	N	1	189600	189600	0	630.42	904.09	273.67	630.42	0	80	80	0	90	90	0	FL	20050301	N	238000	237000	-1000	2.75	630.42	CLERMONT	34711	20050128	2			0	23700
1103365858	2F	3	1	N	1	101500	101500	0	528.65	624.95	96.3	528.65	0	70	70	0	90	90	0	FL	20050301	N	153000	145000	-8000	2.25	528.65	TAMPA	33612	20050128	2			0	29000
1103365859	SF	1	1	N	1	280000	280000	0	1397.67	1676.94	279.27	1397.67	0	80	80	0	100	100	0	CA	20050301	N	354000	350000	-4000	2.25	1397.67	TEMECULA	92591	20050128	2			0	70000
1103365860	SF	1	1	N	1	320000	320000	0	1733.33	2022.62	289.29	1733.33	0	80	80	0	100	100	0	HI	20050301	N	405000	400000	-5000	2.25	1733.33	PAIA	96779	20050128	2			0	80000
1103365861	SF	1	3	Y	1	368000	367229.72	770.28	2147.55	2147.55	0			58.88	58.88	0	58.88	58.88	0	CA	20050301	N	625000	0		3.875	2147.55	DALY CITY	94014	20050128	2			0	0
1103365862	3F	3	1	N	1	346500	346500	0	1440.86	1857.97	417.11	1440.86	0	70	70	0	90	90	0	CA	20050301	N	495000	495000		2.75	1440.86	ORCUTT	93455	20050128	1			0	99000
1103365863	SF	1	1	N	1	752500	751200.58	1299.42	4880.7	4880.7	0			70	70	0	93.02	93.02	0	FL	20050301	N	1500000	1075000	-425000	2.875	4880.7	SOUTHWEST RANCHE	33322	20050128	7			0	247465
1103365864	4F	3	3	Y	1	371000	371000	0	2009.58	2344.97	335.39	2009.58	0	70	70	0	90	90	0	NV	20050301	N	530000	0		3.125	2009.58	LAS VEGAS	89109	20050128	7			0	106000
1103365865	CO	2	1	N	1	468000	468000	0	2336.1	2802.89	466.79	2336.1	0	80	80	0	90	90	0	HI	20050301	N	587000	585000	-2000	2.875	2336.1	LAHAINA	96761	20050128	8			0	58500
1103365866	SF	1	1	N	1	116800	116800	0	619.27	732.09	112.82	619.27	0	69.99	69.98	-0.01	100	100	0	CO	20050301	N	166000	169900	-16100	2.25	619.27	EVANS	80620	20050128	7			0	51004
1103365867	4F	1	1	N	1	447200	447200	0	2049.67	2539.15	489.48	2049.67	0	80	80	0	90	90	0	CA	20050301	N	559000	559000		2.75	2049.67	AZUSA	91702	20050128	7			0	55900
1103365868	CO	3	3	Y	1	998000	998000	0	3742.5	5056.72	1314.22	3742.5	0	49.9	49.9	0	49.9	49.9	0	HI	20050301	N	2000000	0		2.75	3742.5	KIHEI	96753	20050128	7			0	0
1103365870	CO	3	1	N	1	132000	132000	0	768.9	877.31	108.41	768.9	0	60	60	0	60	60	0	HI	20050301	N	220000	220000		2.25	768.9	POIPU	96756	20050128	12			0	0
1103365871	SF	3	3	Y	1	850000	850000	0	3187.5	4306.83	1119.33	3187.5	0	56.66	56.67	0.01	56.66	56.67	0.01	HI	20050301	N	1500000	0		2.75	3187.5	WAIANAE	96792	20050128	12			0	0
1103365872	SF	1	1	N	1	180400	180400	0	789.25	996.18	206.93	789.25	0	80	80	0	100	100	0	CA	20050301	N	225500	225500		2.875	789.25	FRESNO	93722	20050128	8			0	45100
1103365873	SF	1	3	Y	1	1500000	1500000	0	7656.25	9114.16	1457.91	7656.25	0	60	60	0	76	76	0	CA	20050301	N	2500000	0		2.875	7656.25	LOS GATOS	95032	20050128	8			0	400000
1103365874	SF	1	1	N	1	333450	332783.16	666.84	1997.06	1997.06	0			95	95	0	95	95	0	WA	20050301	N	351000	351000		2.75	1997.06	SEATTLE	98116	20050128	8	35	30	0	0
1103365875	PD	3	1	N	1	205000	205000	0	1067.71	1262.22	194.51	1067.71	0	79.99	79.99	0	89.98	89.98	0	NV	20050301	N	265000	256273	-8727	3.125	1067.71	LAS VEGAS	89148	20050128	2			0	25632
1103365876	PD	1	3	Y	1	752000	752000	0	4073.33	4753.15	679.82	4073.33	0	80	80	0	90	90	0	CA	20050301	N	940000	0		2.25	4073.33	SIMI VALLEY	93063	20050128	2			0	94000
1103365877	PD	3	1	N	1	108500	108500	0	360.76	517.37	156.61	360.76	0	70	70	0	90	90	0	AZ	20050301	N	155000	155000		2.75	360.76	QUEEN CREEK	85242	20050128	2			0	31000
1103365878	SF	1	1	N	1	441600	441600	0	1702	2270.44	568.44	1702	0	80	80	0	100	100	0	CA	20050301	N	557000	552000	-5000	2.75	1702	SAN JOSE	95121	20050128	2			0	110400
1103365879	SF	3	3	Y	1	144000	144000	0	630	795.17	165.17	630	0	60	60	0	60	60	0	CA	20050301	N	240000	0		2.875	630	SACRAMENTO	95817	20050128	12			0	48000
1103365880	SF	3	3	Y	1	141000	141000	0	616.88	778.61	161.73	616.88	0	60	60	0	80	80	0	CA	20050301	N	235000	0		2.875	616.88	SACRAMENTO	95823	20050128	12			0	47000
1103365881	PD	1	3	Y	1	689000	689000	0	3301.46	4020.82	719.36	3301.46	0	59.91	59.91	0	77.3	77.3	0	CA	20050301	N	1150000	0		2.875	3301.46	ALISO VIEJO	92656	20050128	7			0	199985
1103365882	SF	1	1	N	1	920000	920000	0	4120.83	5151.74	1030.91	4120.83	0	80	80	0	95	95	0	CA	20050301	N	1158000	1150000	-8000	2.75	4120.83	PALOS VERDES ESTA	90274	20050128	8			0	172500
1103365883	CO	3	1	N	1	224000	224000	0	1098.67	1325.04	226.37	1098.67	0	70	70	0	89.98	89.98	0	CA	20050301	N	320000	320000		2.75	1098.67	CHULA VISTA	91911	20050128	7			0	63998
1103365884	PD	3	1	N	1	111300	111300	0	486.94	614.8	127.86	486.94	0	70	70	0	70	70	0	AZ	20050301	N	159000	159000		2.75	486.94	QUEEN CREEK	85242	20050128	12			0	0
1103365885	PD	3	1	N	1	112000	112000	0	490	618.47	128.47	490	0	70	70	0	70	70	0	AZ	20050301	N	160000	160000		2.75	490	QUEEN CREEK	85242	20050128	12			0	0
1103365886	PD	3	1	N	1	110950	110950	0	485.41	612.67	127.26	485.41	0	70	70	0	70	70	0	AZ	20050301	N	158500	158500		2.75	485.41	APACHE JUNCTION	85220	20050128	12			0	0
1103365887	2F	3	3	Y	1	780000	780000	0	3641.67	4435.15	793.48	3641.67	0	58.46	58.46	0	58.46	58.46	0	CA	20050301	N	1300000	0		2.25	3641.67	SAN FRANCISCO	94117	20050128	12			0	0
1103365888	PD	1	1	N	1	224000	224000	0	933.33	1202.48	269.15	933.33	0	70	70	0	100	100	0	NV	20050301	N	320000	320000		2.875	933.33	LAS VEGAS	89131	20050128	7			0	96000
1103365889	SF	2	1	N	1	123700	123700	0	411.3	589.85	178.55	411.3	0	68	68	0	90	90	0	UT	20050301	N	182500	181900	-600	2.75	411.3	SPRINGVILLE	84663	20050128	2			0	40018
1103365890	3F	3	1	N	1	178500	178500	0	593.51	851.16	257.65	593.51	0	70	70	0	90	90	0	FL	20050301	N	255000	257500		2.75	593.51	FT LAUDERDALE	33311	20050128	1			0	51000

eder loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365891	3F	3	1	N	1	178500	178500	0	593.51	851.16	257.65	593.51	0	70	70	0	90	90	0	FL	20050301	N	255000	257500		2.75	593.51	FT LAUDERDALE	33311	20050128	1			0	51000
1103365892	PD	1	1	N	1	1389500	1386980.93	2519.07	6782.59	6782.59	0			70	70	0	80	80	0	FL	20050301	N	1997000	1985000	-12000	3	6782.59	TAMPA	33618	20050128	2			0	198500
1103365893	4F	3	3	Y	1	861250	861250	0	4299.07	5158.09	859.02	4299.07	0	65	65	0	65	65	0	CA	20050301	N	1325000	0		3.25	4299.07	LOS ANGELES	90048	20050128	2			0	0
1103365895	SF	1	1	N	1	232000	232000	0	1015	1281.11	266.11	1015	0	80	80	0	100	100	0	CA	20050301	N	290000	296000		2.875	1015	PALMDALE	93550	20050128	2			0	58000
1103365896	PD	1	2	N	1	565000	565000	0	2059.9	2820.98	761.08	2059.9	0	78.47	78.47	0	100	100	0	CO	20050301	N	720000	0		2.75	2059.9	CASTLE ROCK	80108	20050128	2			0	155015
1103365897	4F	3	1	N	1	549500	549500	0	2175.1	2866.45	691.35	2175.1	0	70	70	0	90	90	0	CA	20050301	N	785000	785000		2.75	2175.1	LONG BEACH	90813	20050128	2			0	157000
1103365898	PD	3	1	N	1	240000	240000	0	1100	1362.69	262.69	1100	0	80	80	0	95	95	0	AZ	20050301	N	320000	300000	-20000	2.875	1100	PHOENIX	85045	20050128	1			0	45000
1103365899	PD	1	1	N	1	340000	340000	0	1130.5	1621.25	490.75	1130.5	0	80	80	0	100	100	0	CO	20050301	N	425000	425000		2.75	1130.5	STEAMBOAT SPRINGS	80487	20050128	2			0	85000
1103365900	CO	2	1	N	1	143500	143500	0	704.51	851.22	146.71	704.51	0	79.96	79.69	0.01	94.96	94.97	0.01	HI	20050301	N	183000	179500	-3100	2.25	704.51	EWA BEACH	96706	20050128	2			0	26949
1103365901	SF	1	1	N	1	469600	469600	0	2250.17	2740.46	490.29	2250.17	0	80	80	0	100	100	0	AZ	20050301	N	587000	587000		2.25	2250.17	DESERT HILLS	85086	20050128	2			0	117400
1103365902	SF	1	2	N	1	156000	155632.92	367.08	849.4	849.4	0			78	78	0	78	78	0	WA	20050301	N	200000	0		2.25	849.4	RICHLAND	99352	20050128	1			0	0
1103365903	SF	1	1	N	1	910000	908268.61	1731.39	5603.03	5603.03	0			68.66	68.67	0.01	84.98	84.99	0.01	HI	20050301	N	1365000	1365000		2.25	5603.03	HONOLULU	96821	20050128	2			0	250068
1103365904	SF	1	3	Y	1	408000	408000	0	1997.5	2413.47	415.97	1997.5	0	82.43	82.42	-0.01	92.73	92.73	0	CA	20050301	N	495000	0		2.875	1997.5	HAWTHORNE	90250	20050128	1			0	51000
1103365905	SF	3	1	N	1	175000	175000	0	802.08	993.63	191.55	802.08	0	70	70	0	90	90	0	CA	20050301	N	250000	250000		2.25	802.08	CARMICHAEL	95608	20050128	2			0	50000
1103365906	PD	1	1	N	1	440000	440000	0	2383.33	2781.1	397.77	2383.33	0	80	80	0	100	100	0	HI	20050301	N	555000	550000	-5000	2.25	2383.33	HONOLULU	96818	20050128	1			0	110000
1103365907	CO	2	1	N	1	336000	336000	0	1470	1855.4	385.4	1470	0	70	70	0	95	95	0	HI	20050301	N	480000	480000		2.875	1470	HONOLULU	96817	20050128	2			0	120000
1103365908	PD	1	1	N	1	432000	432000	0	1710	2253.52	543.52	1710	0	80	80	0	100	100	0	CA	20050301	N	540000	540000		2.75	1710	VISTA	92198	20050128	2			0	108000
1103365909	2F	3	1	N	1	145600	145600	0	667.33	826.7	159.37	667.33	0	70	70	0	90	90	0	AZ	20050301	N	208000	208000		2.75	667.33	PHOENIX	85004	20050128	2			0	41600
1103365911	4F	1	1	N	1	339500	339500	0	1520.68	1901.1	380.42	1520.68	0	70	70	0	90	90	0	CA	20050301	N	485000	485000		2.875	1520.68	OAKDALE	95361	20050128	2			0	97000
1103365912	SF	1	1	N	1	514500	514500	0	1929.38	2606.9	677.52	1929.38	-0.01	70	70	0	95	95	0	CA	20050301	N	750000	735000	-15000	2.875	1929.38	TUSTIN	92780	20050128	2			0	183750
1103365913	SF	1	3	Y	1	732000	732000	0	4117.5	4747.74	630.24	4117.5	0	79.14	79.14	0	89.14	89.14	0	CA	20050301	N	925000	0		2.25	4117.5	SAN JOSE	95149	20050128	2			0	92500
1103365914	PD	1	2	N	1	308000	308000	0	1537.43	1844.64	307.21	1537.43	0	80	80	0	100	100	0	CA	20050301	N	385000	0		2.875	1537.43	SAN JOSE	95116	20050128	2			0	77000
1103365915	PD	1	1	N	1	230800	230800	0	959.74	1237.57	277.83	959.74	0	80	80	0	100	100	0	CO	20050301	N	289000	288500	-500	2.875	959.74	LITTLETON	80127	20050128	2			0	57700
1103365916	SF	1	1	N	1	336000	336000	0	1470	1855.4	385.4	1470	0	80	80	0	100	100	0	CA	20050301	N	420000	420000		2.875	1470	VISTA	92083	20050128	2			0	84000
1103365917	SF	1	1	N	1	536000	536000	0	2675.53	3210.15	534.62	2675.53	0	80	80	0	94.92	94.92	0	CA	20050301	N	670000	670000		3.125	2675.53	SOUTH SAN FRANCISI	94080	20050128	2			0	95984
1103365918	SF	1	3	Y	1	280400	280400	0	1343.58	1636.34	292.76	1343.58	0	78.78	78.78	0	90	90	0	CA	20050301	N	356000	0		3.125	1343.58	SOLEDAD	93960	20050128	1			0	40014
1103365919	SF	1	3	Y	1	89600	89420.82	179.18	536.62	536.62	0			80	80	0	80	80	0	DE	20050301	N	112000	0		2.25	536.62	NEW CASTLE	19720	20050128	1			0	0
1103365920	PD	1	3	Y	1	300000	300000	0	1343.75	1679.91	336.16	1343.75	0	52.17	52.17	0	52.17	52.17	0	NV	20050301	N	575000	0		2.25	1343.75	HENDERSON	89052	20050128	1			0	0
1103365921	CO	2	3	Y	1	990000	987723.89	2276.11	5468.82	5468.82	0			60	60	0	69.69	69.69	0	FL	20050301	N	1650000	0		3	5468.82	FORT LAUDERDALE	33308	20050128	7			0	159885
1103365922	SF	3	1	N	1	193900	193800	0	929.1	1131.55	202.45	929.1	0	53.87	53.88	-0.01	53.87	53.88	0.01	CA	20050301	N	360000	359900	-100	2.25	929.1	VALLEJO	94590	20050128	12			0	0
1103365923	CO	1	1	N	1	75000	75000	0	374.38	449.18	74.8	374.38	0	66.96	66.96	0	99.46	99.46	0	FL	20050301	N	112500	112000	-500	2.875	374.38	HIALEAH	33012	20050128	7			0	38400
1103365924	SF	1	3	Y	1	200000	200000	0	791.67	1043.29	251.62	791.67	0	57.98	57.97	-0.01	57.98	57.97	-0.01	NV	20050301	N	345000	0		3.125	791.67	RENO	89503	20050128	12			0	0
1103365925	SF	1	3	Y	1	780000	780000	0	3993.5	4671.48	777.98	3993.5	0	60	60	0	60	60	0	CO	20050301	N	1300000	0		2.25	3993.5	CASTLE ROCK	80109	20050128	7			0	0
1103365926	SF	2	3	Y	1	343000	343000	0	1786.46	2111.91	325.45	1786.46	0	70	70	0	70	70	0	NV	20050301	N	490000	0		2.875	1786.46	LAS VEGAS	89123	20050128	6			0	0
1103365927	SF	1	1	N	1	171500	171500	0	821.77	1000.83	179.06	821.77	0	70	70	0	90	90	0	OR	20050301	N	245000	245000		2.25	821.77	MCMINNVILLE	97128	20050128	6			0	49000
1103365928	2F	3	3	Y	1	420000	420000	0	2187.5	2586.01	398.51	2187.5	0	68.97	68.97	0	88.67	88.67	0	MA	20050301	N	609000	0		2.25	2187.5	WINCHESTER	1890	20050128	7			0	120000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payoent	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365929	2F	3	3	Y	1	346500	346500	0	1804.69	2133.46	328.77	1804.69	0	70	70	0	90	90	0	MA	20050301	N	495000	0		2.25	1804.69	MALDEN	2148	20050128	7			0	95000
1103365930	3F	3	3	Y	1	472500	472500	0	2460.94	2909.26	448.32	2460.94	0	70	70	0	90	90	0	MA	20050301	N	675000	0		2.25	2460.94	MEDFORD	2155	20050128	7			0	135000
1103365931	SF	1	3	Y	1	140000	140000	0	525	709.36	184.36	525	0	70	70	0	80	80	0	WA	20050301	N	200000	0		2.875	525	PUYALLUP	98378	20050128	12			0	20000
1103365932	CO	1	1	N	1	297500	297500	0	1611.46	1880.4	268.94	1611.46	0	70	70	0	100	100	0	CA	20050301	N	425000	425000		2.875	1611.46	SAN JOSE	95134	20050128	7			0	127500
1103365933	SF	3	1	N	1	196800	196800	0	861	1086.74	225.74	861	0	59.98	59.99	0.01	89.98	89.99	0.01	WA	20050301	N	333000	328071	-4929	2.875	861	BELLINGHAM	98229	20050128	7			0	98421
1103365934	SF	3	3	Y	1	225000	225000	0	935.63	1206.47	270.84	935.63	0	52.32	52.33	0.01	52.32	52.33	0.01	CA	20050301	N	430000	0		3	935.63	PLACERVILLE	95667	20050128	8			0	0
1103365935	SF	3	3	Y	1	327000	327000	0	1430.63	1805.71	375.08	1430.63	0	60	80	0	80	80	0	CA	20050301	N	545000	0		3.125	1430.63	LIVERMORE	94551	20050128	12			0	109000
1103365936	SF	3	3	Y	1	282000	282000	0	1527.5	1782.43	254.93	1527.5	0	21.69	21.69	0	21.69	21.69	0	CA	20050301	N	1300000	0		2.25	1527.5	SAN RAFAEL	94901	20050128	12			0	0
1103365937	SF	1	3	Y	1	612000	612000	0	2677.5	3379.49	701.99	2677.5	0	60	60	0	79.8	79.8	0	CA	20050301	N	1020000	0		2.875	2677.5	SAN CARLOS	94070	20050128	7			0	199920
1103365938	CO	1	1	N	1	209900	209900	0	918.31	1159.08	240.77	918.31	0	69.99	69.99	0	99.98	99.98	0	CA	20050301	N	300000	299900	-100	2.875	918.31	SANTA CLARITA	91387	20050128	7			0	89940
1103365939	PD	1	3	Y	1	1000000	1000000	0	4991.67	5909.08	917.41	4991.67	0	58.82	58.82	0	80	80	0	HI	20050301	N	1700000	0		2.25	4991.67	HONOLULU	96821	20050128	7			0	360000
1103365940	CO	3	1	N	1	324000	324000	0	1822.5	2101.46	278.96	1822.5	0	80	80	0	90	90	0	HI	20050301	N	405000	405000		3.375	1822.5	LIHUE	96766	20050128	8			0	40500
1103365941	CO	1	1	N	1	172900	172900	0	863.08	1035.51	172.45	863.08	0	70	70	0	90	90	0	HI	20050301	N	246000	247000	-2000	2.25	863.08	KIHEI	96753	20050128	12			0	49400
1103365942	2F	3	1	N	1	241400	241400	0	1003.82	1294.41	290.59	1003.82	0	69.99	69.99	0	89.99	89.99	0	FL	20050301	N	345000	344900	-100	2.75	1003.82	SATELLITE BEACH	32937	20050128	7			0	68980
1103365943	2F	3	1	N	1	223300	223300	0	928.56	1197.36	268.8	928.56	0	70	70	0	90	90	0	FL	20050301	N	320000	319000	-1000	2.75	928.56	SATELLITE BEACH	32937	20050128	7			0	63800
1103365944	SF	1	1	N	1	420750	420750	0	1749.62	2258.11	508.49	1749.62	0	70	69.99	-0.01	100	99.99	-0.01	CA	20050301	N	601142	601142		2.875	1749.62	TEMECULA	92591	20050128	7			0	180343
1103365945	PD	1	1	N	1	1000000	1000000	0	5208.33	6157.17	948.84	5208.33	0	68.22	68.23	0.01	82.78	82.79	0.01	CA	20050301	N	1510000	1513200		3	5208.33	SAN DIEGO	92131	20050128	7			0	250056
1103365948	CO	1	3	Y	1	241500	241500	0	1004.24	1294.55	290.71	1004.24	0	69.59	69.6	0.01	89.48	89.49	0.01	CA	20050301	N	347000	0		3	1004.24	SANTA MARIA	93455	20050128	8			0	69018
1103365947	SF	1	1	N	1	222600	222600	0	1111.15	1333.17	222.02	1111.15	-0.01	70	70	0	100	100	0	CA	20050301	N	318000	318000		2.875	1111.15	LOS ANGELES	90062	20050128	7			0	95400
1103365948	SF	1	3	Y	1	430400	430400	0	1431.08	2052.31	621.23	1431.08	0	80	80	0	80	80	0	CA	20050301	N	538000	0		3.125	1431.08	NEWARK	94560	20050128	8			0	0
1103365949	PD	3	2	N	1	318000	318000	0	1192.5	1611.26	418.76	1192.5	0	60	60	0	90	90	0	CA	20050301	N	530000	0		2.875	1192.5	SAN JOSE	95111	20050128	12			0	159000
1103365950	2F	3	3	Y	1	480000	480000	0	2200	2725.39	525.39	2200	0	60	60	0	80	80	0	CA	20050301	N	800000	0		3.125	2200	MONTEREY	93940	20050128	7			0	180000
1103365951	SF	1	1	N	1	345600	345600	0	1584	1962.28	378.28	1584	0	80	80	0	100	100	0	CA	20050301	N	432000	432000		2.875	1584	ANTIOCH	94509	20050128	2			0	86400
1103365952	SF	1	3	Y	1	1000000	1000000	0	4158.33	5362.11	1203.78	4158.33	0	55.55	55.56	0.01	77.77	77.78	0.01	CA	20050301	N	1800000	0		2.875	4158.33	CLOVIS	93611	20050128	7			0	399960
1103365953	PD	3	1	N	1	188300	188300	0	783.01	1009.68	226.67	783.01	0	70	70	0	90	90	0	NV	20050301	N	275000	269000	-6000	3.125	783.01	LAS VEGAS	89148	20050128	8			0	53800
1103365954	SF	1	1	N	1	640000	640000	0	3066.67	3734.87	668.2	3066.67	0	80	80	0	100	100	0	CA	20050301	N	800000	800000		2.875	3066.67	SAN JOSE	95127	20050128	8			0	160000
1103365955	4F	3	3	Y	1	480000	480000	0	2200	2725.39	525.39	2200	0	60	60	0	60	60	0	CA	20050301	N	800000	0		2.25	2200	SAN JOSE	95112	20050128	8			0	0
1103365956	PD	3	1	N	1	184100	184100	0	765.55	987.16	221.61	765.55	0	70	70	0	90	90	0	NV	20050301	N	265000	263000	-2000	3.125	765.55	LAS VEGAS	89148	20050128	8			0	52600
1103365957	SF	1	1	N	1	281600	281600	0	1290.67	1598.89	308.22	1290.67	0	80	80	0	100	100	0	CA	20050301	N	352000	352000		2.875	1290.67	RICHMOND	94801	20050128	8			0	70400
1103365958	PD	3	2	N	1	339500	339500	0	1626.77	1981.23	354.46	1626.77	0	69.29	69.29	0	90	90	0	CA	20050301	N	490000	0		2.875	1626.77	SACRAMENTO	95835	20050131	12			0	101479
1103365959	PD	3	1	N	1	178400	178400	0	733.53	945.88	212.35	733.53	0	70	70	0	90	90	0	NV	20050301	N	252000	252000		3.125	733.53	LAS VEGAS	89143	20050128	8			0	50400
1103365960	SF	1	1	N	1	192500	192115.04	384.96	1152.9	1152.9	0			70	70	0	80	80	0	FL	20050301	N	260000	275000	-5000	3	1152.9	MIAMI	33126	20050128	7			0	55000
1103365961	SF	1	3	Y	1	516000	514448.3	1551.7	3090.38	3090.38	0			80	80	0	80	80	0	CA	20050301	N	645000	0		2.25	3090.38	GLENDALE	91207	20050128	7			0	0
1103365962	PD	1	3	Y	1	1000000	997700.9	2299.1	5522.04	5522.04	0			66.66	66.67	0.01	66.66	66.67	0.01	CA	20050301	N	1500000	0		3.125	5522.04	OJAI	93023	20050129	7			0	0
1103365963	PD	1	3	Y	1	752500	751200.58	1299.42	4680.7	4680.7	0			70	70	0	84.99	84.99	0	CA	20050301	N	1075000	0		2.25	4680.7	SALINAS	93908	20050129	7			0	161143
1103365966	PD	1	2	N	1	120000	120000	0	587.5	709.85	122.35	587.5	0	80	80	0	80	80	0	AZ	20050301	N	150000	0		2.25	587.5	MARICOPA	85239	20050129	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check3	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	si code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365966	PD	3	3	Y	1	316000	316000	0	1448.33	1794.21	345.88	1448.33	0	58.83	58.83	0	74.82	74.82	0	CO	20050301	N	556000	0		2.25	1448.33	LITTLETON	80124	20050128	12			0	100324
1103365967	PD	1	1	N	1	404000	404000	0	1851.67	2293.67	442.2	1851.67	0	80	80	0	90	90	0	CA	20050301	N	520000	505000	-15000	2.5	1851.67	SANTEE	92071	20050128	2			0	50500
1103365968	SF	1	3	Y	1	357000	357000	0	1758.54	2141.71	383.17	1758.54	0	77.27	77.26	-0.01	89.91	89.9	-0.01	CA	20050301	N	475000	0		2.75	1758.54	HAYWARD	94544	20050128	2			0	80040
1103365969	SF	1	2	N	1	160000	160000	0	733.33	908.46	175.13	733.33	0	80	80	0	100	100	0	WA	20050301	N	200000	0		2.875	733.33	SPANAWAY	98387	20050128	2			0	40000
1103365970	PD	3	1	N	1	99400	99400	0	455.58	564.38	108.8	455.58	0	70	70	0	90	90	0	AZ	20050301	N	142000	142000		2.25	455.58	TUCSON	85706	20050128	2			0	26400
1103365971	SF	1	1	N	1	344000	344000	0	1791.67	2118.07	326.4	1791.67	0	80	80	0	100	100	0	CA	20050301	N	458000	430000	-28000	2.25	1791.67	UPLAND	91784	20050128	2			0	86000
1103365972	SF	3	3	Y	1	133000	133000	0	720.42	840.65	120.23	720.42	0	70	70	0	85	85	0	FL	20050301	N	190000	0		2.5	720.42	NAPLES	34116	20050128	7			0	28500
1103365973	PD	1	1	N	1	637500	637500	0	3595.94	4134.81	548.87	3595.94	0	75	75	0	95	95	0	FL	20050301	N	850000	850000		2.25	3595.94	MIAMI	33175	20050128	7			0	170000
1103365974	PD	1	3	Y	1	1550000	1550000	0	6942.71	8679.55	1736.84	6942.71	0	55.35	55.36	0.01	68.07	68.08	0.01	CA	20050301	N	2800000	0		2.25	6942.71	HUNTINGTON BEACH	92649	20050128	12			0	300160
1103365975	PD	1	3	Y	1	314500	314500	0	982.81	1456.5	473.69	982.81	0	49.14	49.14	0	49.14	49.14	0	CA	20050301	N	640000	0		2.75	982.81	CASTAIC	91384	20050128	12			0	0
1103365976	PD	2	1	N	1	445000	445000	0	2221.29	2665.14	443.85	2221.29	0	59.74	59.74	0	59.74	59.74	0	CO	20050301	N	745000	744000	-100	2.25	2221.29	AURORA	80016	20050128	12			0	0
1103365977	SF	3	1	N	1	117400	117400	0	586.02	703.12	117.1	586.02	0	80	80	0	80	80	0	AZ	20050301	N	146750	146750		2.25	586.02	PHOENIX	85022	20050128	2			0	0
1103365978	SF	1	3	Y	1	333000	333000	0	1630.31	1969.82	339.51	1630.31	0	79.86	79.86	0	82.68	82.68	0	CA	20050301	N	417000	0		2.25	1630.31	FONTANA	92336	20050128	7			0	12510
1103365979	SF	1	1	N	1	880000	880000	0	5126	5848.75	722.75	5126	0	80	80	0	95	95	0	CA	20050301	N	1105000	1100000	-5000	3.125	5126	SAN MARTIN	95046	20050128	7			0	165000
1103365980	SF	1	1	N	1	437600	437600	0	1777.75	2315.82	538.07	1777.75	0	80	80	0	94.99	94.99	0	CA	20050301	N	550000	547000	-3000	2.25	1777.75	WOODLAND HILLS	91367	20050128	2			0	81995
1103365982	SF	3	1	N	1	1000000	1000000	0	4991.67	5989.08	997.41	4991.67	0	80	80	0	90	90	0	CA	20050301	N	1250000	1250000		3.25	4991.67	LOS ANGELES	90059	20050128	2			0	125000
1103365983	SF	3	2	N	1	336000	336000	0	1400	1803.72	403.72	1400	0	62.8	62.8	0	71.4	71.4	0	CA	20050301	N	535000	0		3.75	1400	CONCORD	94521	20050128	2			0	46010
1103365985	SF	1	3	Y	1	600000	600000	0	2750	3406.73	656.73	2750	0	57.97	57.97	0	69.56	69.56	0	CA	20050301	N	1035000	0		2.25	2750	APTOS	95003	20050128	12			0	119957
1103365986	2F	3	1	N	1	311500	311500	0	1752.19	2020.38	268.19	1752.19	0	70	70	0	70	70	0	CA	20050301	N	450000	445000	-15000	2.25	1752.19	OAKLAND	94606	20050128	2			0	0
1103365987	SF	1	2	N	1	510000	507604.81	2095.19	3016.84	3016.84	0			79.07	79.07	0	79.07	79.07	0	CA	20050301	N	645000	0		2.25	3016.84	PASADENA	91107	20050131	2			0	0
1103365988	SF	3	3	Y	1	330000	330000	0	1372.25	1769.5	397.25	1372.25	0	60	60	0	78.18	78.18	0	CA	20050301	N	550000	0		2.75	1372.25	SAN FRANCISCO	94124	20050128	7			0	99990
1103365989	SF	1	1	N	1	598500	598500	0	2987.51	3584.46	596.95	2987.51	0	70	70	0	90	90	0	CA	20050301	N	865000	855000	-10000	3	2987.51	EL CAJON	92020	20050203	7			0	171000
1103365990	CO	1	1	N	1	639200	639200	0	2463.58	3286.38	822.8	2463.58	0	80	80	0	100	100	0	CA	20050301	N	799000	799000		2.25	2463.58	SAN FRANCISCO	94107	20050128	1			0	159800
1103365991	PD	1	1	N	1	272000	272000	0	1218.33	1523.12	304.79	1218.33	0	80	80	0	100	100	0	FL	20050301	N	340000	340000	-5000	2.25	1218.33	PLANTATION	33324	20050128	2			0	68000
1103365992	SF	1	3	Y	1	277600	276618.06	981.94	1511.5	1511.5	0			80	80	0	80	80	0	CA	20050301	N	347000	0		2.25	1511.5	LATHROP	95330	20050128	1			0	0
1103365993	CO	3	2	N	1	123000	123000	0	679.06	787.58	108.52	679.06	0	75	75	0	75	75	0	AZ	20050301	N	164000	0		2.25	679.06	SCOTTSDALE	85269	20050128	2			0	0
1103365994	SF	1	1	N	1	132000	132000	0	591.25	739.16	147.91	591.25	0	80	80	0	100	100	0	FL	20050301	N	172000	165000	-7000	2.25	591.25	PENSACOLA	32514	20050128	2			0	33000
1103365995	SF	1	3	Y	1	148600	148600	0	656.65	820.92	164.27	656.65	0	52.36	52.36	0	52.36	52.36	0	AZ	20050301	N	280000	0		2.25	656.65	GILBERT	85233	20050128	1			0	0
1103365996	CO	1	1	N	1	549600	549600	0	2290	2950.37	660.37	2290	0	80	80	0	100	100	0	CA	20050301	N	687000	687000		2.25	2290	SAN FRANCISCO	94103	20050128	1			0	137400
1103365997	SF	1	1	N	1	444000	444000	0	2081.25	2555.91	474.66	2081.25	0	80	80	0	90	90	0	CA	20050301	N	555000	555000		2.25	2081.25	SAN LEANDRO	94578	20050128	2			0	55500
1103365998	SF	3	3	Y	1	460000	460000	0	2587.5	2983.55	396.05	2587.5	0	68.65	68.66	0.01	68.65	68.66	0.01	CA	20050301	N	670000	0		4.875	2587.5	SAN JOSE	95121	20050128	2			0	0
1103365999	PD	1	3	Y	1	562750	562750	0	2488.28	3140.68	652.38	2488.28	0	65	65	0	65	65	0	CA	20050301	N	875000	0		2.25	2488.28	DUBLIN	94568	20050128	12			0	0
1103366000	SF	1	2	N	1	170100	170100	0	815.06	992.88	177.8	815.06	0	89.06	89.06	0	89.06	89.06	0	IL	20050301	N	191000	0		2.375	815.06	ELGIN	60123	20050129	1	6	25	0	0
1103366001	SF	1	1	N	1	133000	133000	0	639.58	755.16	145.58	639.58	0	95	95	0	95	95	0	FL	20050301	N	140000	140000	-3000	2.25	639.58	SARASOTA	34239	20050128	1	6	30	0	0
1103366002	PD	1	2	N	1	197000	197000	0	820.83	1057.54	236.71	820.83	0	94.72	94.71	-0.01	94.72	94.71	-0.01	MD	20050301	N	208000	0		2.25	820.83	ARNOLD	21012	20050129	1	6	30	0	0
1103366003	SF	1	1	N	1	150550	150550	0	611.61	796.72	185.11	611.61	0	94.99	94.98	-0.01	94.99	94.98	-0.01	GA	20050301	N	163000	158500	-4500	2.25	611.61	SNELLVILLE	30078	20050128	1	6	30	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	el code	mort loan percent	OTHER_FIN	SUBORD_LIEN
1103366004	PD	3	1	N	1	152800	152800	0	748.08	903.87	155.79	748.08	0	80	80	0	80	80	0	TN	20050301	N	194000	191000	-3000	2.5	748.08	HENDERSONVILLE	37075	20050128	2			0	19100
1103366005	PD	3	3	Y	1	203500	203500	0	1081.09	1269.58	188.49	1081.09	0	66.94	66.94	0	66.94	66.94	0	FL	20050301	N	304000	0		3	1081.09	DESTIN	32541	20050128	2			0	0
1103366006	SF	1	1	N	1	349600	349600	0	1347.42	1797.43	450.01	1347.42	0	80	80	0	80	80	0	FL	20050301	N	445000	437000	-8000	2.25	1347.42	FORT LAUDERDALE	33305	20050128	2			0	0
1103366007	SF	1	2	N	1	1247000	1247000	0	5845.31	7178.44	1333.13	5845.31	0	63.95	63.95	0	63.95	63.95	0	CA	20050301	N	1950000	0		2.25	5845.31	LOS ANGELES	90402	20050128	1			0	0
1103366008	SF	1	1	N	1	456000	456000	0	1710	2310.49	600.49	1710	0	80	80	0	90	80	0	CA	20050301	N	570000	570000		2.25	1710	CASTAIC	91384	20050128	2			0	57000
1103366009	SF	3	1	N	1	127900	127900	0	559.58	706.27	146.71	559.58	0	79.99	79.99	0	89.98	89.98	0	GA	20050301	N	160000	159900	-100	2.25	559.58	AUBURN	30011	20050128	2			0	15974
1103366010	SF	1	1	N	1	2000000	2000000	0	7916.67	10432.95	2516.28	7916.67	0	58.39	58.39	0	58.39	58.39	0	CA	20050301	N	3425000	3425000		2.25	7916.67	BEVERLY HILLS	90210	20050128	2			0	0
1103366011	SF	1	3	Y	1	750000	750000	0	2890.83	3856.05	965.42	2890.83	-0.01	50	50	0	50	50	0	CA	20050301	N	1500000	0		2.25	2890.83	BREA	92823	20050128	2			0	0
1103366012	CO	1	1	N	1	380000	380000	0	1702.08	2127.89	425.81	1702.08	0	80	80	0	80	80	0	CA	20050301	N	475000	475000		2.25	1702.08	SHERMAN OAKS	91423	20050129	2			0	0
1103366013	SF	1	3	Y	1	525000	522518.67	2481.33	2858.58	2858.58	0			37.5	37.5	0	50.45	50.45	0	CA	20050301	N	1400000	0		2.25	2858.58	LOS ANGELES	91403	20050128	1			0	181300
1103366014	2F	1	1	N	1	650000	650000	0	2572.92	3390.71	817.79	2572.92	0	72.22	72.22	0	85	85	0	CA	20050301	N	910000	900000	-10000	2.25	2572.92	LOS ANGELES	90046	20050128	2			0	115020
1103366015	SF	3	1	N	1	111900	111900	0	582.81	690.99	108.18	582.81	0	79.99	79.99	0	89.98	89.98	0	GA	20050301	N	140000	139900	-9100	2.875	582.81	SOCIAL CIRCLE	30025	20050128	1			0	13976
1103366016	PD	1	1	N	1	131900	131900	0	535.84	698.03	162.19	535.84	0	79.99	79.99	0	99.98	99.98	0	GA	20050301	N	168000	164900	-3100	2.25	535.84	WOODSTOCK	30189	20050128	1			0	32931
1103366017	SF	1	1	N	1	360000	358337.41	1662.59	1967.93	1967.93	0			80	80	0	80	80	0	CA	20050301	N	450000	450000		2.25	1967.93	LOS ANGELES	90065	20050128	1			0	0
1103366018	SF	1	1	N	1	607200	607200	0	2783	3447.61	664.61	2783	0	80	80	0	80	80	0	CA	20050301	N	759000	759000		2.25	2783	SANTA BARBARA	93110	20050128	1			0	0
1103366019	CO	1	1	N	1	264000	264000	0	1072.5	1397.11	324.61	1072.5	0	80	80	0	93.93	93.93	0	CA	20050301	N	330000	330000		2.25	1072.5	STEVENSON RANCH	91381	20050128	1			0	49499
1103366020	CO	1	1	N	1	391200	391200	0	1670.75	2130.03	459.28	1670.75	0	80	80	0	90	90	0	CA	20050301	N	489000	489000		2.25	1670.75	LOS ANGELES	91604	20050128	1			0	48900
1103366022	SF	1	1	N	1	648750	648750	0	2567.97	3384.19	816.22	2567.97	0	75	75	0	80	80	0	FL	20050301	N	870000	865000	-5000	2.25	2567.97	SARASOTA	34239	20050128	2			0	43250
1103366023	PD	3	2	N	1	88000	88000	0	430.83	520.55	89.72	430.83	0	65.19	65.19	0	65.19	65.19	0	AZ	20050301	N	135000	0		2.5	430.83	EL MIRAGE	85335	20050128	1			0	0
1103366024	SF	1	3	Y	1	380000	380000	0	1504.17	1982.26	478.09	1504.17	0	76.77	76.77	0	76.77	76.77	0	MA	20050301	N	495000	0		2.25	1504.17	NEWBURYPORT	1950	20050128	2			0	0
1103366025	SF	1	3	Y	1	650000	650000	0	2911.46	3639.81	728.35	2911.46	0	62.5	62.5	0	62.5	62.5	0	CA	20050301	N	1040000	0		2.25	2911.46	LOS ANGELES	90049	20050128	2			0	0
1103366027	SF	1	3	Y	1	605000	605000	0	2457.81	3201.71	743.9	2457.81	0	67.6	67.6	0	67.6	67.6	0	CA	20050301	N	895000	0		2.25	2457.81	SEAL BEACH	90740	20050128	1			0	0
1103366028	SF	1	3	Y	1	465000	465000	0	1937.5	2496.22	558.72	1937.5	0	56.71	56.71	0	56.71	56.71	0	CA	20050301	N	820000	0		2.25	1937.5	WOODLAND HILLS	91364	20050128	2			0	0
1103366029	SF	1	2	N	1	1571000	1571000	0	7691.35	9293.06	1601.71	7691.35	0	43.64	43.64	0	43.64	43.64	0	CO	20050301	N	3600000	0		2.5	7691.35	DENVER	80203	20050128	2			0	0
1103366030	SF	3	2	N	1	216500	216500	0	1037.4	1263.44	226.04	1037.4	0	74.66	74.66	0	74.66	74.66	0	NC	20050301	N	290000	0		2.375	1037.4	KILL DEVIL HILLS	27948	20050128	2			0	0
1103366031	CO	1	1	N	1	221950	221950	0	1017.27	1260.21	242.94	1017.27	0	79.84	79.84	0	99.84	99.84	0	WA	20050301	N	278000	278000		2.25	1017.27	BOTHELL	98012	20050128	1			0	55600
1103366032	SF	1	1	N	1	650000	650000	0	2776.04	3539.17	763.13	2776.04	0	71.03	71.04	0.01	90	90.01	0.01	CA	20050301	N	930000	915000	-15000	2.25	2776.04	LOS ANGELES	90064	20050128	1			0	173576
1103366033	PD	3	1	N	1	134800	134800	0	716.13	840.98	124.85	716.13	0	80	80	0	80	80	0	GA	20050301	N	169000	168500	-500	3	716.13	RICHMOND HILL	31324	20050204	2			0	0
1103366034	PD	1	1	N	1	171900	171900	0	787.88	976.03	188.15	787.88	0	78.68	78.67	-0.01	98.84	98.83	-0.01	AZ	20050301	N	221000	218500	-2500	2.25	787.88	GILBERT	85296	20050128	1			0	45798
1103366035	PD	1	1	N	1	103100	103100	0	418.84	545.61	126.77	418.84	0	79.97	79.97	0	99.96	99.96	0	GA	20050301	N	129000	128500	-70	2.25	418.84	FLOWERY BRANCH	30542	20050206	1			0	25773
1103366036	PD	1	3	Y	1	232000	232000	0	942.5	1227.76	285.26	942.5	0	78.64	78.64	0	78.64	78.64	0	NV	20050301	N	295000	0		2.25	942.5	HENDERSON	89015	20050128	2			0	0
1103366037	SF	1	1	N	1	128000	128000	0	580	706.82	146.82	580	0	80	80	0	100	100	0	GA	20050301	N	160000	160000		2.25	580	MORROW	30260	20050128	1			0	32000
1103366038	SF	1	1	N	1	650000	650000	0	2776.04	3539.17	763.13	2776.04	0	68.42	68.42	0	76.31	76.31	0	CA	20050301	N	950000	950000		2.25	2776.04	TOLUKA LAKE AREA	91602	20050129	2			0	74953
1103366040	SF	1	1	N	1	639200	639200	0	3234.42	4314.68	1080.24	3234.42	0	74.99	75	0.01	74.99	75	0.01	CA	20050301	N	1150000	1118950	-31050	2.25	3234.42	SAN JOSE	95120	20050128	2			0	0
1103366041	SF	1	3	Y	1	276000	276000	0	1207.5	1524.08	316.58	1207.5	0	80	80	0	80	80	0	CA	20050301	N	345000	0		2.25	1207.5	PALMDALE	93550	20050128	2			0	0
1103366042	SF	1	1	N	1	527250	524925.65	2324.35	2693.67	2693.67	0			49.04	49.05	0.01	49.04	49.05	0.01	NY	20050301	N	1100000	1075000	-25000	2.25	2693.67	EAST HAMPTON	11937	20050128	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini cap	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103366043	CO	1	1	N	1	424800	424800	0	1725.75	2248.08	522.33	1725.75	0	80	80	0	95	95	0	CA	20050301	N	531000	531000		2.25	1725.75	LOS ANGELES	90038	20050128	2			0	79650
1103366044	SF	1	1	N	1	400000	400000	0	1625	2116.83	491.83	1625	0	80	80	0	90	90	0	CA	20050301	N	500000	500000		2.25	1625	(VALLEY GLEN AREA)	91401	20050128	1			0	50000
1103366045	SF	1	1	N	1	448000	448000	0	1868.67	2404.96	536.29	1868.67	0	80	80	0	95	95	0	CA	20050301	N	560000	560000		2.25	1868.67	LOS ANGELES	90065	20050128	1			0	84000
1103366046	CO	1	1	N	1	261500	261500	0	1144.06	1444.01	299.95	1144.06	0	79.99	79.99	0	89.99	89.99	0	CA	20050301	N	340000	326900	-13100	2.25	1144.06	SANTA CLARITA	91350	20050128	2			0	32690
1103366047	CO	1	1	N	1	252000	252000	0	1155	1430.83	275.83	1155	0	80	80	0	100	100	0	MA	20050301	N	315000	315000		2.25	1155	SHIRLEY	1464	20050128	1			0	63000
1103366048	SF	1	1	N	1	104000	104000	0	476.67	590.5	113.83	476.67	0	80	80	0	100	100	0	NH	20050301	N	130000	130000		2.25	476.67	COLEBROOK	3576	20050128	2			0	26000
1103366050	PD	1	3	Y	1	466000	466000	0	1990.21	2537.31	547.1	1990.21	0	42.38	42.38	0	60.55	60.55	0	CA	20050301	N	1100000	0		2.25	1990.21	VALENCIA	91355	20050128	2			0	200060
1103366051	SF	1	2	N	1	1890000	1890000	0	7491.25	9869.13	2377.88	7491.25	0	70	70	0	74.45	74.44	-0.01	CA	20050301	N	2700000	0		2.25	7491.25	LOS ANGELES	90049	20050128	1			0	120000
1103366052	PD	1	1	N	1	420000	420000	0	1487.5	2066.15	578.65	1487.5	0	77.06	77.06	0	77.06	77.06	0	CA	20050301	N	566000	545000	-20000	2.25	1487.5	TUSTIN	92782	20050128	1			0	0
1103366053	PD	2	3	Y	1	450000	450000	0	2092.5	2555.05	462.55	2092.5	0	50	50	0	50	50	0	HI	20050301	N	900000	0		2.25	2092.5	PRINCEVILLE	96722	20050128	2			0	0
1103366054	PD	1	3	Y	1	178000	178000	0	723.13	941.99	218.86	723.13	0	80	80	0	80	80	0	NV	20050301	N	222500	0		2.25	723.13	SUN VALLEY	89433	20050128	1			0	0
1103366056	SF	1	1	N	1	164000	164000	0	683.33	880.39	197.06	683.33	0	80	80	0	100	100	0	GA	20050301	N	205000	205000	-1000	2.25	683.33	SOCIAL CIRCLE	30025	20050128	1			0	41000
1103366057	PD	1	1	N	1	196000	196000	0	837.08	1087.19	250.11	837.08	0	80	80	0	95	95	0	NV	20050301	N	251000	245000	-6000	2.25	837.08	LAS VEGAS	89148	20050128	1			0	36750
1103366058	SF	1	3	Y	1	430000	430000	0	1657.29	2210.8	553.51	1657.29	0	79.63	79.63	0	79.63	79.63	0	CA	20050301	N	540000	0		2.25	1657.29	BURBANK	91506	20050128	1			0	0
1103366059	SF	1	2	N	1	465000	465000	0	1840.63	2425.66	585.03	1840.63	0	67.39	67.39	0	67.39	67.39	0	CA	20050301	N	690000	0		2.25	1840.63	VALLEY CENTER	92082	20050128	1			0	0
1103366060	SF	1	3	Y	1	582500	582500	0	2609.11	3261.83	652.72	2609.11	0	72.99	72.99	0	72.99	72.99	0	CA	20050301	N	798000	0		2.25	2609.11	LOS ANGELES	90045	20050128	2			0	0
1103366061	SF	1	1	N	1	700000	706000	0	2647.5	3577.2	929.7	2647.5	0	80	80	0	90	90	0	CA	20050301	N	885000	882500	-2500	2.25	2647.5	LOS ANGELES	90066	20050128	1			0	88250
1103366062	SF	1	3	Y	1	750000	750000	0	3203.13	4083.65	880.52	3203.13	-0.01	74.26	74.26	0	74.26	74.26	0	CA	20050301	N	1010000	0		2.25	3203.13	DOWNEY	90241	20050128	2			0	0
1103366063	PD	1	2	N	1	166000	166000	0	674.38	878.49	204.11	674.38	0	72.81	72.81	0	93.85	93.85	0	GA	20050301	N	228000	0		2.25	674.38	LAWRENCEVILLE	30044	20050128	1			0	47971
1103366064	PD	1	1	N	1	132400	132400	0	606.83	751.75	144.92	606.83	0	79.99	79.99	0	99.99	99.99	0	GA	20050301	N	176000	165518	-10482	2.25	606.83	COVINGTON	30054	20050128	1			0	33104
1103366065	SF	3	1	N	1	140800	140800	0	674.67	821.67	147	674.67	0	80	80	0	90	90	0	GA	20050301	N	189000	176000	-13000	2.375	674.67	LOGANVILLE	30052	20050128	1			0	17600
1103366066	SF	1	1	N	1	682000	682000	0	2770.83	3609.2	838.57	2770.83	-0.01	80	80	0	80	80	0	CA	20050301	N	853000	852500	-500	2.25	2770.83	GLENDALE	91202	20050128	1			0	0
1103366067	SF	1	1	N	1	611600	611600	0	2548.33	3283.2	734.87	2548.33	0	80	80	0	84.97	84.97	0	CA	20050301	N	765000	764500	-500	2.25	2548.33	LOS ANGELES	90019	20050128	1			0	37998
1103366068	PD	1	1	N	1	840000	840000	0	3150	4258.16	1108.16	3150	0	70	70	0	80	80	0	CA	20050301	N	1255000	1200000	-55000	2.25	3150	ARROYO GRANDE	93420	20050128	2			0	120000
1103366069	PD	1	1	N	1	338400	338400	0	1374.75	1790.84	416.09	1374.75	0	80	80	0	100	100	0	NV	20050301	N	423000	423000		2.25	1374.75	LAS VEGAS	89131	20050128	1			0	84600
1103366070	PD	1	2	N	1	166400	166400	0	782.67	944.8	162.13	782.67	0	80	80	0	100	100	0	CO	20050301	N	208000	0		2.25	782.67	LOVELAND	80538	20050129	2			0	41600
1103366071	4F	1	1	N	1	256000	256000	0	1173.33	1453.54	280.21	1173.33	0	80	80	0	100	100	0	GA	20050301	N	320000	320000		2.25	1173.33	LAWRENCEVILLE	30044	20050128	1			0	64000
1103366072	SF	3	2	N	1	136050	136050	0	668.08	804.79	136.71	668.08	0	75.58	75.58	0	89.03	89.03	0	GA	20050301	N	180000	0		2.5	668.08	LITHONIA	30058	20050128	1			0	24210
1103366073	PD	1	1	N	1	1277500	1277500	0	5455.99	6925.82	1469.83	5455.99	0	70	70	0	80	80	0	CA	20050301	N	1825000	1825000		2.25	5455.99	CALABASAS	91302	20050128	2			0	182500
1103366074	SF	1	1	N	1	640000	637937.76	2062.24	3684.2	3684.2	0			80	80	0	80	80	0	CA	20050301	N	800000	800000		2.25	3684.2	LOS ANGELES	90045	20050128	1			0	0
1103366075	SF	3	1	N	1	195000	195000	0	934.38	1137.97	203.59	934.38	-0.01	79.59	79.59	0	79.59	79.59	0	CO	20050301	N	264000	245000	-19000	2.375	934.38	PARKER	80138	20050129	1			0	0
1103366076	PD	1	2	N	1	154250	154250	0	739.11	900.16	161.05	739.11	0	79.92	79.92	0	79.92	79.92	0	AZ	20050301	N	193000	0		2.375	739.11	AVONDALE	85323	20050128	2			0	0
1103366077	PD	1	1	N	1	252700	252700	0	1000.27	1318.2	317.93	1000.27	0	79.99	79.99	0	99.99	99.99	0	GA	20050301	N	322000	315900	-6100	2.25	1000.27	SUWANEE	30024	20050128	1			0	63180
1103366078	SF	1	1	N	1	258800	258800	0	1024.42	1350.02	325.6	1024.42	0	80	80	0	80	80	0	GA	20050301	N	330000	323500	-6500	2.25	1024.42	DACULA	30019	20050131	1			0	0
1103366079	SF	1	2	N	1	586000	583355.75	2644.25	3261.43	3261.43	0			68.94	68.94	0	80.71	80.71	0	CA	20050301	N	850000	0		2.25	3261.43	VENICE	90291	20050128	1			0	100045
1103366080	PD	1	1	N	1	436000	436000	0	1784.25	2324.28	540.03	1784.25	0	80	80	0	94.99	94.99	0	CA	20050301	N	550000	540000	-1000	2.25	1784.25	VALENCIA	91355	20050128	1			0	82295

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103366081	PD	1	1	N	1	220000	220000	0	893.75	1164.26	270.51	893.75	0	80	80	0	95	95	0	GA	20050301	N	281000	275000	-6000	2.25	893.75	WOODSTOCK	30189	20050128	1			0	41250
1103366082	PD	1	2	N	1	232000	232000	0	1135.83	1372.37	236.54	1135.83	0	80	80	0	80	80	0	FL	20050301	N	290000	0		2.5	1135.83	LARGO	33774	20050128	2			0	0
1103366083	SF	1	2	N	1	70000	70000	0	326.13	402.96	74.83	326.13	0	49.65	49.65	0	49.65	49.65	0	GA	20050301	N	141000	0		2.25	326.13	LOGANVILLE	30052	20050128	1			0	0
1103366084	SF	2	1	N	1	350000	350000	0	1640.63	2014.8	374.17	1640.63	-0.01	58.33	58.33	0	58.33	58.33	0	CA	20050301	N	600000	600000		2.25	1640.63	CAMBRIA	93428	20050128	1			0	0
1103366085	PD	1	1	N	1	136800	136800	0	541.5	713.81	172.11	541.5	0	80	80	0	100	100	0	VA	20050301	N	171000	171000		2.25	541.5	WINCHESTER	22601	20050128	1			0	34200
1103366086	SF	2	1	N	1	450000	450000	0	2082.5	2555.05	492.55	2082.5	0	74.26	74.26	0	74.26	74.26	0	HI	20050301	N	640000	606000	-34000	2.25	2082.5	HALEIWA	96712	20050128	2			0	0
1103366087	PD	1	1	N	1	252000	252000	0	1161.25	1450.65	289.4	1161.25	0	80	80	0	100	100	0	AZ	20050301	N	315000	315000		2.25	1161.25	SCOTTSDALE	85255	20050128	1			0	63000
1103366088	PD	1	1	N	1	126950	126950	0	607.02	740.26	132.44	607.02	0	79.98	79.98	0	99.97	99.97	0	GA	20050301	N	159000	158812	-188	2.375	607.02	LOGANVILLE	30052	20050128	1			0	31707
1103366089	SF	1	1	N	1	125600	125600	0	502.58	703.32	140.74	502.58	0	80	80	0	100	100	0	AZ	20050301	N	157000	157000		2.25	502.58	FLAGSTAFF	86001	20050128	1			0	31400
1103366090	SF	1	1	N	1	345600	345600	0	1584	1962.28	378.28	1584	0	80	80	0	90	90	0	CA	20050301	N	432000	432000		2.25	1584	LOS ANGELES	90041	20050128	1			0	43200
1103366091	SF	1	1	N	1	219200	219200	0	913.33	1176.71	263.38	913.33	0	80	80	0	100	100	0	VA	20050301	N	274000	280000		2.25	913.33	STEPHENS CITY	22655	20050128	1			0	54800
1103366092	PD	3	1	N	1	140800	140800	0	674.67	821.67	147	674.67	0	80	80	0	80	80	0	AZ	20050301	N	176000	176000		2.375	674.67	PHOENIX	85041	20050128	1			0	0
1103366093	SF	3	2	N	1	111000	111000	0	578.13	683.45	105.32	578.13	0	79.86	79.86	0	79.86	79.86	0	GA	20050301	N	139000	0		2.875	578.13	GRIFFIN	30223	20050128	1			0	0
1103366094	SF	1	1	N	1	155200	155200	0	695.17	869.08	173.91	695.17	0	80	80	0	100	100	0	GA	20050301	N	197000	194000	-3000	2.25	695.17	SNELLVILLE	30039	20050128	1			0	38800
1103366095	SF	1	1	N	1	207600	207600	0	865	1114.44	249.44	865	0	80	80	0	80	80	0	CA	20050301	N	260000	259500	-500	2.25	865	RIVERBANK	95367	20050128	2			0	0
1103366096	SF	1	1	N	1	1000000	1000000	0	4062.5	5292.08	1229.58	4062.5	0	80	80	0	88.4	88.4	0	CA	20050301	N	1250000	1250000		2.25	4062.5	LOS ANGELES	90048	20050128	1			0	80000
1103366097	SF	3	1	N	1	150900	150900	0	597.31	787.17	189.86	597.31	0	66.47	66.48	0.01	95	95.01	0.01	CA	20050301	N	228000	227000	-1000	3.25	597.31	LANCASTER	93535	20050128	1			0	84763
1103366098	SF	3	1	N	1	103800	103800	0	528.79	629.48	100.69	528.79	0	80	80	0	90	90	0	GA	20050301	N	129500	129500		2.75	528.79	MONROE	30655	20050128	1			0	12950
1103366099	SF	1	1	N	1	139150	139150	0	637.77	790.08	152.31	637.77	0	79.98	79.98	0	99.97	99.97	0	GA	20050301	N	178000	173983	-4017	2.25	637.77	LOGANVILLE	30052	20050128	1			0	34779
1103366100	SF	1	1	N	1	159200	159200	0	663.33	854.62	191.29	663.33	0	80	80	0	100	100	0	IL	20050301	N	215000	199000	-16000	2.25	663.33	CHICAGO	60632	20050128	1			0	39800
1103366101	SF	1	1	N	1	310000	310000	0	1368.54	1735.91	347.37	1368.54	0	80	80	0	99.35	99.35	0	TX	20050301	N	390000	387500	-2500	2.25	1368.54	SAN ANTONIO	78229	20050128	1			0	74981
1103366102	SF	1	1	N	1	80000	80000	0	366.67	454.23	87.56	366.67	0	80	80	0	100	100	0	UT	20050301	N	100000	100000		2.25	366.67	CLEARFIELD	84015	20050128	1			0	20000
1103366103	CO	1	1	N	1	127200	127200	0	609.5	742.3	132.8	609.5	0	80	80	0	100	100	0	NC	20050301	N	159000	159000		2.375	609.5	CHAPEL HILL	27517	20050128	1			0	31800
1103366104	SF	3	2	N	1	260000	260000	0	1327.08	1579.79	252.71	1327.08	0	73.24	73.24	0	73.24	73.24	0	OH	20050301	N	355000	0		2.75	1327.08	CINCINNATI	45208	20050128	2			0	0
1103366105	PD	3	1	N	1	131200	131200	0	546.67	704.31	157.64	546.67	0	80	80	0	80	80	0	AZ	20050301	N	177000	164000	-13000	2.25	546.67	CHANDLER	85225	20050128	1			0	0
1103366106	SF	1	1	N	1	165450	165450	0	654.91	863.07	208.16	654.91	0	79.99	79.99	0	99.9	99.9	0	GA	20050301	N	214000	206950	-7150	2.25	654.91	ATLANTA	30318	20050128	1			0	41184
1103366107	SF	1	1	N	1	191900	191900	0	779.59	1015.55	235.96	779.59	0	79.99	79.99	0	99.99	99.99	0	NH	20050301	N	240000	239900	-100	2.25	779.59	HUDSON	3051	20050128	1			0	47980
1103366108	PD	1	2	N	1	230000	230000	0	1030.21	1287.93	257.72	1030.21	0	71.88	71.88	0	71.88	71.88	0	NV	20050301	N	320000	0		2.25	1030.21	LAS VEGAS	89135	20050128	1			0	0
1103366109	PD	1	1	N	1	210000	210000	0	918.75	1159.53	240.88	918.75	0	75.27	75.27	0	89.24	89.24	0	VA	20050301	N	282000	279000	-3000	2.25	918.75	GAINESVILLE	20155	20050128	1			0	85878
1103366110	PD	1	1	N	1	240000	240000	0	1100	1362.69	262.69	1100	0	80	80	0	100	100	0	NV	20050301	N	310000	300000	-10000	2.25	1100	LAS VEGAS	89102	20050128	2			0	60000
1103366111	PD	2	3	Y	1	298500	298500	0	1430.31	1741.96	311.65	1430.31	0	78.55	78.55	0	78.55	78.55	0	GA	20050301	N	380000	0		2.375	1430.31	SUGAR HILL	30518	20050128	2			0	0
1103366112	PD	3	2	N	1	92000	92000	0	517.5	596.71	79.21	517.5	0	80	80	0	80	80	0	UT	20050301	N	115000	0		3.375	517.5	HURRICANE	84737	20050204	2			0	0
1103366115	SF	1	1	N	1	142100	142100	0	651.29	806.83	155.54	651.29	0	79.99	79.99	0	99.98	99.98	0	GA	20050301	N	179000	177647	-1353	2.25	651.29	MCDONOUGH	30252	20050128	1			0	35512
1103366116	CO	1	3	Y	1	480000	480000	0	2100	2650.58	550.58	2100	0	80	80	0	80	80	0	CA	20050301	N	600000	0		2.25	2100	WEST HOLLYWOOD	90069	20050128	1			0	0
1103366117	SF	3	2	N	1	133000	133000	0	706.56	829.75	123.19	706.56	0	70	70	0	70	70	0	GA	20050301	N	190000	0		3	706.56	LAWRENCEVILLE	30044	20050128	1			0	0
1103366119	PD	1	1	N	1	188000	188000	0	802.92	1023.64	220.72	802.92	0	80	80	0	100	100	0	AZ	20050301	N	235000	235000		2.25	802.92	AVONDALE	85323	20050128	1			0	47000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_J	city	zipcode	CLOSED_DATE	documentation code	ai code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103368120	PD	1	1	N	1	111750	111750	0	465.63	599.9	134.27	465.63	0	79.99	79.99	0	99.99	99.99	0	GA	20050301	N	141000	139700	-1300	2.25	465.63	BETHLEHEM	30620	20050128	1			0	27940
1103368121	SF	3	1	N	1	1000000	1000000	0	3750	5066.85	1316.85	3750	0	47.61	47.62	0.01	47.61	47.62	0.01	CA	20050301	N	2100000	2100000		2.875	3750	NAPA	94558	20050128	12			0	0
1103368124	SF	1	2	N	1	132300	132300	0	523.69	690.14	166.45	523.69	0	90	90	0	90	90	0	GA	20050301	N	147000	0		2.25	523.69	COVINGTON	30016	20050128	1	35	25	0	0
1103368236	PD	1	3	Y	1	210000	210000	0	1006.25	1225.5	219.25	1006.25	0	70	70	0	95	95	0	AZ	20050301	N	300000	0		3.25	1006.25	LAVEEN	85339	20050214	2			0	75000
1103368245	SF	1	1	N	1	94400	94400	0	452.33	550.89	98.56	452.33	0	89.98	89.98	0	100	100	0	CO	20050301	N	135000	134900	-100	3.875	452.33	GREELEY	80634	20050215	2			0	40500
1103368264	SF	1	1	N	1	496000	496000	0	2480	2973.77	493.77	2480	0	80	80	0	100	100	0	CA	20050301	N	620000	620000		3.25	2480	REDONDO BEACH	90278	20050211	2			0	124000
1103368281	CO	1	1	N	1	284000	284000	0	1627.08	1865.69	238.6	1627.08	0	80	80	0	100	100	0	CA	20050301	N	355000	355000	-10000	3.75	1627.08	GARDEN GROVE	92843	20050211	2			0	71000
1103368282	PD	1	1	N	1	416000	416000	0	2210	2595.3	385.3	2210	0	80	80	0	89.62	89.62	0	CA	20050301	N	520000	520000		3.875	2210	TEMECULA	92592	20050211	2			0	50000
1103368283	PD	1	1	N	1	248500	248500	0	1190.73	1450.18	259.45	1190.73	0	70	70	0	100	100	0	CA	20050301	N	360000	355000	-5000	3.875	1190.73	SANTEE	92071	20050211	2			0	106500
1103368284	SF	1	1	N	1	504000	504000	0	2635	3068.93	433.93	2635	0	80	80	0	100	100	0	CA	20050301	N	630000	630000		3.25	2635	VISTA	92081	20050211	2			0	126000
1103368285	SF	1	1	N	1	177600	177600	0	869.5	1050.57	181.07	869.5	0	80	80	0	100	100	0	CA	20050301	N	222000	222000		3.75	869.5	LANCASTER	93536	20050211	1			0	44400
1103368287	SF	1	1	N	1	361600	361600	0	1921	2255.91	334.91	1921	0	80	80	0	100	100	0	CA	20050301	N	452000	452000		3.875	1921	ANAHEIM	92805	20050211	2			0	90400
1103368288	SF	1	1	N	1	222400	222400	0	1112	1333.4	221.4	1112	0	80	80	0	100	100	0	CA	20050301	N	280000	278000	-2000	3.75	1112	ONTARIO	91764	20050211	2			0	55600
1103368289	SF	1	1	N	1	208000	208000	0	1083.33	1280.69	197.36	1083.33	0	80	80	0	100	100	0	CA	20050301	N	260000	260000		3.75	1083.33	MADERA	93636	20050211	2			0	52000
1103368290	SF	3	1	N	1	272000	272000	0	1813.33	1995.84	182.51	1813.33	0	80	80	0	95	95	0	CA	20050301	N	360000	340000	-20000	3.25	1813.33	SACRAMENTO	95831	20050211	2			0	51000
1103368291	SF	1	1	N	1	499500	499500	0	2705.62	3157.18	451.56	2705.63	-0.01	78.05	78.05	0	100	100	0	CA	20050301	N	640000	640000		3.25	2705.62	SANTA MARIA	93455	20050211	2			0	140500
1103368292	PD	1	1	N	1	330750	330750	0	1447.03	1826.41	379.38	1447.03	0	70	70	0	100	100	0	CA	20050301	N	472500	472500		3.25	1447.03	TEMECULA	92592	20050211	2			0	141750
1103368293	SF	1	3	Y	1	308700	308700	0	1414.88	1752.76	337.88	1414.88	-0.01	70	70	0	100	100	0	CA	20050301	N	441000	0		3.5	1414.88	SAN DIEGO	92105	20050211	2			0	132300
1103368294	CO	1	1	N	1	404190	404190.63	0.37	1768.34	2231.96	463.62	1768.33	-0.01	70	70	0	95	95	0	CA	20050301	N	577500	577417	-83	3.625	1768.34	LADERA RANCH (AREA	92694	20050211	2			0	144354
1103368295	CO	3	1	N	1	602000	602000	0	2621.88	3465.45	843.57	2621.88	-0.01	70	70	0	95	95	0	CA	20050301	N	860000	860000		3.75	2621.88	SAN DIEGO	92101	20050211	2			0	215000
1103368296	PD	1	1	N	1	581000	581000	0	2057.71	2858.17	800.46	2057.71	0	70	70	0	100	100	0	CA	20050301	N	830000	830000		3.25	2057.71	CHINO HILLS	91709	20050211	2			0	249000
1103368297	PD	1	3	Y	1	497000	497000	0	2433.23	2939.94	506.71	2433.23	0	70	70	0	100	100	0	CA	20050301	N	710000	0		3.5	2433.23	CARLSBAD	92009	20050211	2			0	213000
1103368298	SF	1	1	N	1	328000	328000	0	1537.5	1888.15	350.65	1537.5	0	80	80	0	100	100	0	CA	20050301	N	411000	410000	-1000	3.875	1537.5	HEMET	92545	20050211	2			0	82000
1103368300	SF	1	1	N	1	446000	446000	0	2648.12	3004.78	356.66	2648.13	0.01	80	80	0	100	100	0	CA	20050301	N	560000	557500	-2500	3.875	2648.12	SAN DIEGO	92115	20050211	2			0	111500
1103368301	SF	1	1	N	1	360500	360500	0	1727.4	2103.78	376.38	1727.4	0	70	70	0	100	100	0	CA	20050301	N	515000	515000		3.625	1727.4	GRANADA HILLS	91344	20050211	2			0	154500
1103368302	CO	1	1	N	1	196000	196000	0	1041.25	1222.79	181.54	1041.25	0	70	70	0	100	100	0	CA	20050301	N	280000	280000		3.875	1041.25	SAN YSIDRO	92173	20050211	2			0	84000
1103368303	SF	1	1	N	1	308000	308000	0	1219.17	1606.67	387.5	1219.17	0	70	70	0	100	100	0	CA	20050301	N	440000	440000		3.875	1219.17	NORCO	92860	20050211	2			0	132000
1103368304	SF	3	3	Y	1	329000	328999.99	0.01	1473.65	1842.31	368.66	1473.65	0	70	70	0	80	80	0	CA	20050301	N	470000	0		3.25	1473.65	HAWTHORNE	90250	20050211	2			0	47000
1103368305	SF	1	1	N	1	316000	315359.65	640.35	2318.7	2318.7	0			80	80	0	100	100	0	CA	20050301	N	400000	395000	-5000	0	2318.7	POMONA	91767	20050211	2			0	79000
1103368454	SF	1	3	Y	1	350000	350000	0	1677.08	2042.5	365.42	1677.08	0	68.63	68.63	0	68.63	68.63	0	CA	20050301	N	510000	0		3.875	1677.08	SAN DIEGO	92114	20050203	2			0	0
1103368469	SF	3	1	N	1	219800	219800	0	961.62	1213.74	252.12	961.63	0.01	70	70	0	90	90	0	CA	20050301	N	315000	314000	-1000	3.25	961.62	CORONA	92879	20050208	2			0	62800
1103368490	SF	3	3	Y	1	251300	251300	0	1230.32	1486.53	256.21	1230.32	0	70	70	0	70	70	0	CA	20050301	N	359000	0		3	1230.32	SANTA MARIA	93458	20050211	7			0	0
1103368512	SF	1	1	N	1	164500	164500	0	753.98	934.01	180.05	753.98	0	70	70	0	95	95	0	CA	20050301	N	238000	235000	-3000	3.25	753.98	SAN DIEGO	92113	20050218	1			0	58750
1103368520	4F	3	3	Y	1	710500	710500	0	3256.48	4034.14	777.66	3256.49	0	70	70	0	70	70	0	CA	20050301	N	1015000	0		3.25	3256.48	LONG BEACH	90804	20050214	2			0	0
1103368825	PD	1	1	N	1	188000	188000	0	1135.83	1282.49	146.66	1135.83	0	80	80	0	100	100	0	FL	20050301	N	235000	235000		0	1135.83	SANFORD	32773	20050131	2			0	47000
1103368300	PD	1	1	N	1	220800	220000	0	1265	1450.5	185.5	1265	0	80	80	0	100	100	0	IL	20050301	N	277000	276000	-1000	3.5	1265	ANTIOCH	60002	20050210	2			0	55200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103365919	SF	1	2	N	1	182000	182000	0	872.06	1062.1	190.02	872.06	0	70	70	0	80	80	0	WA	20050301	N	260000	0		3.875	872.06	RENTON	98059	20050214	2			0	26000
1103365932	SF	1	3	Y	1	180000	180000	0	1123.5	1257.35	133.85	1123.5	0	80	80	0	80	80	0	FL	20050301	N	225000	0		6.49	1123.5	LAKE WORTH	33467	20050217	12			0	0
1103365947	SF	1	3	Y	1	238000	238000	0	1071	1336.44	265.44	1071	0	68.99	68.99	0	88.69	88.68	-0.01	CA	20050301	N	345000	0		3.25	1071	ATASCADERO	93422	20050215	1			0	87950
1103365962	PD	1	1	N	1	293600	293600	0	1590.33	1855.75	265.42	1590.33	0	80	80	0	100	100	0	CA	20050301	N	370000	367000	-3000	3.625	1590.33	PINE MOUNTAIN CLUB	93222	20050217	2			0	73400
1103365968	SF	1	2	N	1	378000	378000	0	1732.5	2146.24	413.74	1732.5	0	70	70	0	80	80	0	CA	20050301	N	540000	0		2.25	1732.5	ACTON	93510	20050218	2			0	54000
1103367033	SF	1	3	Y	1	260000	259753.3	246.7	1600.86	1600.86	0			64.84	64.84	0	64.84	64.84	0	CT	20050301	N	401000	0		6	1600.86	TRUMBULL	6611	20050217	7			0	0
1103367045	SF	1	3	Y	1	153000	153000	0	924.38	1043.73	119.35	924.38	0	85	85	0	85	85	0	FL	20050301	N	180000	0		7	924.38	NORTH PORT	34286	20050217	8	35	22	0	0
1103367106	SF	1	3	Y	1	610000	610000	0	2859.38	3511.5	652.12	2859.38	-0.01	53.68	53.68	-0.01	53.99	53.68	-0.01	HI	20050301	N	1130000	0		3.875	2859.38	LAHAINA	96761	20050214	1			0	0
1103367129	PD	1	1	N	1	104150	104150	0	477.35	591.35	114	477.35	0	70	69.99	-0.01	100	100	0	AZ	20050301	N	149000	149000	-200	3.875	477.35	KINGMAN	86401	20050222	2			0	44650
1103367137	CO	1	1	N	1	190800	190800	0	1033.5	1205.99	172.49	1033.5	0	80	80	0	100	100	0	CA	20050301	N	240000	238500	-1500	3.875	1033.5	ONTARIO	91762	20050218	2			0	47700
1103367207	CO	3	2	N	1	112000	112000	0	583.33	689.6	106.27	583.33	0	70	70	0	90	90	0	MD	20050301	N	160000	0		3.75	583.33	GAITHERSBURG	20877	20050211	2			0	32000
1103367243	SF	1	3	Y	1	346500	346500	0	1698.41	2049.68	353.27	1698.41	0	70	70	0	90	90	0	CA	20050301	N	495000	0		3.875	1698.41	NORTHRIDGE	91324	20050208	1			0	99000
1103367277	SF	3	3	Y	1	189000	189000	0	807.19	1029.08	221.89	807.19	0	70	70	0	75.93	75.93	0	CA	20050301	N	270000	0		3.25	807.19	PALMDALE	93552	20050218	2			0	16000
1103367347	SF	1	1	N	1	252000	252000	0	1207.5	1470.6	263.1	1207.5	0	70	70	0	100	100	0	CA	20050301	N	360000	360000		3.75	1207.5	RANCHO CUCAMONG	91730	20050217	2			0	108000
1103367352	SF	1	2	N	1	300000	300000	0	1500	1798.65	298.65	1500	0	77.93	77.92	-0.01	89.82	89.81	-0.01	CA	20050301	N	385000	0		3.75	1500	BELLFLOWER	90706	20050217	2			0	45000
1103367358	SF	1	3	Y	1	360000	360000	0	2334.95	2334.95	0			80	80	0	80	80	0	CA	20050301	N	450000	0		5.75	2334.95	SAN DIEGO	92154	20050217	12			0	0
1103367392	SF	3	3	Y	1	359650	359227.76	422.24	1958.25	1958.25	0			39.09	39.09	0	47.35	47.35	0	CA	20050301	N	920000	0		2.25	1958.25	MILL VALLEY	94941	20050208	6			0	75992
1103367394	SF	2	1	N	1	129200	129200	0	578.71	723.48	144.77	578.71	0	80	80	0	80	80	0	CA	20050301	N	167000	161500	-5500	2.25	578.71	MURPHYS	95247	20050208	2			0	0
1103367395	PD	1	2	N	1	183000	183000	0	819.69	1024.75	205.06	819.69	0	9.94	9.95	0.01	9.94	9.95	0.01	CA	20050301	N	1840000	0		2.25	819.69	SAN DIMAS	91773	20050208	1			0	0
1103367396	2F	3	3	Y	1	200000	199781.09	218.91	1135.58	1135.58	0			48.78	48.78	-0.01	73.17	73.17	0	CA	20050301	N	410000	0		2.25	1135.58	SACRAMENTO	95825	20050208	2			0	100000
1103367397	SF	1	1	N	1	296000	296000	0	1358.67	1680.66	323.99	1358.67	0	80	80	0	100	100	0	CA	20050301	N	370000	370000		2.25	1358.67	VALLEJO	94591	20050208	2			0	74000
1103367398	PD	1	1	N	1	503200	503200	0	2253.92	2817.78	563.86	2253.92	0	80	80	0	80	80	0	CA	20050301	N	629000	629000		2.25	2253.92	SAN ANSELMO	94960	20050208	1			0	0
1103367399	SF	1	3	Y	1	585000	584366.89	633.11	3163.84	3163.84	0			66.47	66.47	0	66.47	66.47	0	CA	20050301	N	880000	0		2.25	3163.84	BURLINGAME	94010	20050208	1			0	0
1103367400	SF	1	2	N	1	576000	576000	0	2640	3270.46	630.46	2640	0	73.37	73.38	0.01	73.37	73.38	0.01	CA	20050301	N	785000	0		2.25	2640	NAPA	94559	20050208	2			0	0
1103367401	CO	1	1	N	1	350000	350000	0	1604.17	1967.26	363.09	1604.17	0	50	50	0	50	50	0	CA	20050301	N	700000	700000		2.25	1604.17	SAN FRANCISCO	94109	20050208	12			0	0
1103367402	PD	1	1	N	1	624000	623232.74	767.26	3302.26	3302.26	0			80	80	0	90	90	0	CA	20050301	N	780000	780000		2.25	3302.26	SOUTH SAN FRANCISI	94080	20050208	1			0	78000
1103367403	2F	3	1	N	1	100750	100750	0	482.76	587.95	105.19	482.76	0	65	65	0	79.97	79.97	0	CA	20050301	N	155000	155000		2.25	482.76	GRIDLEY	95948	20050208	2			0	23200
1103367404	SF	3	1	N	1	329000	329000	0	1578.46	1919.95	343.49	1578.46	0	70	70	0	89.99	89.99	0	CA	20050301	N	470000	470000		2.25	1578.46	ROHNERT PARK	94928	20050208	1			0	93950
1103367405	SF	1	1	N	1	480000	480000	0	2150	2687.86	537.86	2150	0	80	80	0	80	80	0	CA	20050301	N	600000	600000		2.25	2150	SANTA ROSA	95404	20050208	1			0	0
1103367406	PD	3	1	N	1	264000	264000	0	1292.5	1561.68	269.18	1292.5	0	80	80	0	87.58	87.58	0	CA	20050301	N	330000	330000		2.25	1292.5	CITRUS HEIGHTS	95610	20050208	1			0	25000
1103367407	SF	1	1	N	1	636000	636000	0	3180	3813.14	633.14	3180	0	80	80	0	100	100	0	CA	20050301	N	795000	795000		2.25	3180	FELTON	95018	20050208	1			0	159000
1103367409	SF	1	3	Y	1	323200	323200	0	1582.33	1911.85	329.52	1582.33	0	80	80	0	80	80	0	CA	20050301	N	404000	0		2.25	1582.33	TRACY	95377	20050208	2			0	0
1103367410	SF	1	3	Y	1	300000	300000	0	1406.25	1726.97	320.72	1406.25	0	58.8	58.8	0	58.8	58.8	0	CA	20050301	N	530000	0		2.25	1406.25	SUTTER CREEK	95685	20050208	12			0	0
1103367411	PD	1	1	N	1	868000	868000	0	4249.58	5134.55	884.97	4249.58	0	80	80	0	90	90	0	CA	20050301	N	1080000	1085000	-5000	2.25	4249.58	PLEASANTON	94566	20050208	2			0	108500
1103367412	PD	1	1	N	1	650000	650000	0	2979.17	3690.63	711.46	2979.17	0	76.93	76.92	-0.01	88.17	88.17	0	CA	20050301	N	850000	845000	-5000	2.25	2979.17	EL DORADO HILLS	95762	20050208	2			0	95000
1103367413	SF	3	1	N	1	322000	322000	0	1610	1930.55	320.55	1610	0	78.93	78.92	-0.01	95	95	0	CA	20050301	N	408000	408000		5	1610	SEBASTOPOL	95472	20050208	2			0	65600

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	tl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103367414	2F	3	1	N	1	500400	500400	0	2502	3000.15	498.15	2502	0	80	80	0	90	89.99	-0.01	CA	20050301	N	626000	625500	-500	2.75	2502	PETALUMA	94954	20050208		2		0	62500
1103367415	SF	1	3	Y	1	384000	384000	0	2440	2717.93	277.93	2440	0	80	80	0	90	90	0	CA	20050301	N	480000	0		5	2440	HOLLISTER	95023	20050208		12		0	48000
1103367416	SF	1	1	N	1	520000	520000	0	2220.83	2831.33	610.5	2220.83	0	80	80	0	90	89.99	-0.01	CA	20050301	N	650000	650000		2.25	2220.83	SAN FRANCISCO	94110	20050208		2		0	84950
1103367417	SF	1	3	Y	1	390000	390000	0	1909.38	2307	397.62	1909.38	0	73.3	73.31	0.01	87.4	87.41	0.01	CA	20050301	N	532000	0		5	1909.38	PETALUMA	94954	20050208		12		0	75012
1103367427	SF	1	3	Y	1	510000	510000	0	2360.83	2905.85	545.22	2360.83	-0.01	81.82	81.82	0	81.82	81.82	-0	CA	20050301	N	625000	0		3.875	2360.83	SAN DIEGO	92129	20050216		2		0	0
1103367617	PD	1	1	N	1	168000	168000	0	787.5	967.1	179.6	787.5	0	70	70	0	100	100	0	TX	20050301	N	271000	240000	-31000	3.25	787.5	HOUSTON	77007	20050217		2		0	72000
1103367647	PD	1	2	N	1	216000	216000	0	922.5	1176.09	253.59	922.5	0	72	72	0	72	72	0	CA	20050301	N	300000	0		2.25	922.5	SANTA ROSA	95401	20050218		2		0	0
1103367648	SF	3	1	N	1	106500	106500	0	454.84	579.88	125.04	454.84	0	57.57	57.57	0	91.52	91.52	0	CA	20050301	N	190000	185000	-5000	2.25	454.84	SACRAMENTO	95822	20050216		1		0	62808
1103367649	SF	1	1	N	1	319200	319200	0	1363.25	1736	374.75	1363.25	0	80	80	0	80	80	0	CA	20050301	N	399000	399000		2.25	1363.25	ROCKLIN	95677	20050216		2		0	0
1103367653	SF	1	1	N	1	359650	359650	0	1610.93	2013.94	403.01	1610.93	0	77.34	77.34	0	77.34	77.34	0	CA	20050301	N	465000	465000		2.25	1610.93	SANTA ROSA	95403	20050218		2		0	0
1103367654	CO	1	1	N	1	210400	210400	0	964.33	1194.63	230.3	964.33	0	80	80	0	92.08	92.08	0	CA	20050301	N	270000	263000	-7000	2.25	964.33	SANTA ROSA	95405	20050218		2		0	31770
1103367655	CO	1	1	N	1	248000	248000	0	1136.67	1408.12	271.45	1136.67	0	80	80	0	100	100	0	CA	20050301	N	317000	310000	-7000	2.25	1136.67	FREMONT	94536	20050216		2		0	62000
1103367658	SF	1	3	Y	1	336000	335849.2	350.8	1960.8	1960.8	0			78.13	78.14	0.01	92.09	92.1	0.01	CA	20050301	N	430000	0		2.75	1960.8	RICHMOND	94805	20050218		2		0	60028
1103367657	SF	1	3	Y	1	492000	492000	0	2357.5	2871.18	513.68	2357.5	0	80	80	0	90	90	0	CA	20050301	N	615000	0		2.25	2357.5	MARTINEZ	94553	20050218		1		0	61509
1103367662	SF	1	3	Y	1	359650	359650	0	1610.93	2013.94	403.01	1610.93	0	27.15	27.14	-0.01	27.15	27.14	-0.01	CA	20050301	N	1325000	0		2.25	1610.93	SAUSALITO	94965	20050218		12		0	0
1103367663	SF	3	1	N	1	435050	434562.51	487.49	2436.15	2436.15	0			70	70	0	81.92	81.92	0	CA	20050301	N	639000	621500	-17500	2.75	2436.15	SANTA ROSA	95407	20050218		1		0	74063
1103367664	SF	3	1	N	1	277600	277342.89	257.11	1731.86	1731.86	0			80	80	0	80	80	0	CA	20050301	N	347000	347000		2.75	1731.86	CITRUS HEIGHTS	95610	20050218		2		0	0
1103367665	SF	1	3	Y	1	494000	494000	0	2212.71	2766.26	553.55	2212.71	0	76	76	0	76	76	0	CA	20050301	N	650000	0		2.25	2212.71	PETALUMA	94952	20050218		1		0	0
1103367668	SF	1	1	N	1	372000	372000	0	1782.5	2170.89	388.39	1782.5	0	80	80	0	80	80	0	CA	20050301	N	465000	465000		2.25	1782.5	HAYWARD	94544	20050218		2		0	0
1103367667	CO	3	3	Y	1	220000	220000	0	1008.33	1249.14	240.81	1008.33	0	48.35	48.35	0	48.35	48.35	0	CA	20050301	N	455000	0		2.25	1008.33	DANVILLE	94526	20050218		2		0	0
1103367668	SF	1	1	N	1	300000	300000	0	1281.25	1633.46	352.21	1281.25	0	59.28	59.29	0.01	59.28	59.29	0.01	CA	20050301	N	506000	506000		2.25	1281.25	SANTA ROSA	95403	20050216		1		0	0
1103367670	CO	1	1	N	1	340000	340000	0	1522.92	1903.9	380.98	1522.92	0	80	80	0	80	80	0	CA	20050301	N	425000	425000		2.25	1522.92	SAUSALITO	94965	20050216		2		0	0
1103367671	SF	1	3	Y	1	650000	650000	0	2911.46	3639.81	728.35	2911.46	0	54.78	54.78	0	54.78	54.78	0	CA	20050301	N	1187000	0		2.75	2911.46	NOVATO	94945	20050216		1		0	0
1103367672	SF	3	3	Y	1	359000	359000	0	1682.81	2046.61	363.8	1682.81	0	62.98	62.98	0	62.98	62.98	0	CA	20050301	N	570000	0		2.25	1682.81	PACIFICA	94044	20050216		8		0	0
1103367673	PD	1	3	Y	1	107000	107000	0	490.42	607.53	117.11	490.42	0	25.47	25.48	0.01	25.47	25.48	0.01	CA	20050301	N	420000	0		2.25	490.42	SAN RAFAEL	94903	20050216		1		0	0
1103367674	CO	1	3	Y	1	351400	351400	0	1683.79	2050.68	366.89	1683.79	0	70	70	0	70	70	0	CA	20050301	N	502000	0		2.25	1683.79	SIMI VALLEY	93065	20050216		1		0	0
1103367675	SF	1	3	Y	1	165000	165000	0	807.81	978.04	168.23	807.81	0	64.45	64.45	0	64.45	64.45	0	CA	20050301	N	256000	0		2.75	807.81	NORTH HIGHLANDS	95660	20050216		12		0	0
1103367676	CO	1	2	N	1	650000	650000	0	3182.29	3845	662.71	3182.29	0	78.29	78.29	0	93.09	93.09	0	CA	20050301	N	652000	0		2.25	3182.29	SAN FRANCISCO	94107	20050216		2		0	143135
1103367677	SF	1	1	N	1	428000	428000	0	1917.08	2396.68	479.6	1917.08	0	80	80	0	80	80	0	CA	20050301	N	535000	535000		2.25	1917.08	NAPA	94558	20050216		2		0	0
1103367679	SF	3	3	Y	1	225400	225400	0	939.17	1210	270.83	939.17	0	70	70	0	80	80	0	CA	20050301	N	322000	0		3.25	939.17	VICTORVILLE	92392	20050127		2		0	32200
1103367692	SF	1	1	N	1	120000	119512	388	600.01	719.46	119.45	598.08	-1.95	80.26	80.26	0	80.26	80.26	0	FL	20050301	N	150000	149515	-485	3.75	600.01	CAPE CORAL	33993	20050214		8		0	0
1103367713	SF	1	1	N	1	226000	226000	0	1062.92	1318.87	235.95	1062.92	0	69.33	69.33	0	100	100	0	CA	20050301	N	327000	326000	-1000	3.75	1062.92	LOS ANGELES	90011	20050217		2		0	100000
1103367736	PD	1	1	N	1	146800	146800	0	733.4	886.12	152.72	733.4	0	70	70	0	70	70	0	AZ	20050301	N	214000	214000		3.875	733.4	MESA	85207	20050218		1		0	0
1103367788	CO	1	1	N	1	135000	134886.59	113.41	888.85	888.85	0			90	90	0	90	90	0	FL	20050301	N	152000	150000	-2000	4	888.85	MIAMI	33172	20050222		7	31	25	0	0
1103367806	PD	3	1	N	1	113600	113600	0	544.33	662.94	118.61	544.33	0	70	69.99	-0.01	94.98	94.98	0	AZ	20050301	N	164000	162300	-1700	3.25	544.33	SAHUARITA	85629	20050214		2			0	40550
1103367879	SF	1	3	Y	1	332000	332000	0	1521.67	1885.06	363.39	1521.67	0	80	80	0	80	80	0	CA	20050301	N	415000	0		3.875	1521.67	ANAHEIM	92805	20050218		2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales $ orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	short loca percent	OTHER_FIN	SUBORD_LIEN
1103367909	SF	1	1	N	1	332500	332500	0	1558.59	1914.06	355.47	1558.59	0	70	70	0	90	90	0	CA	20050301	N	475000	475000		3.875	1558.59	ESCONDIDO	92029	20050211	2			0	95000
1103367911	SF	1	3	Y	1	280000	280000	0	1225	1546.17	321.17	1225	0	70	70	0	89	89	0	CA	20050301	N	400000	0		3.875	1225	BALDWIN PARK	91706	20050211	2			0	78000
1103367912	SF	1	3	Y	1	196000	196000	0	1020.83	1206.81	185.98	1020.83	0	70	70	0	95	95	0	CA	20050301	N	280000	0		3.875	1020.83	BAKERSFIELD	93313	20050211	2			0	70000
1103367913	SF	1	1	N	1	143500	143500	0	642.78	803.58	160.8	642.78	0	70	70	0	100	100	0	CA	20050301	N	205000	205000		3.75	642.78	MERCED	95340	20050211	2			0	61500
1103367914	SF	1	1	N	1	168000	168000	0	892.5	1048.1	155.6	892.5	0	80	80	0	100	100	0	CA	20050301	N	214000	210000	-4000	3.25	892.5	WINTON	95388	20050211	2			0	42000
1103367915	SF	1	3	Y	1	302400	302400	0	1575	1861.93	286.93	1575	0	80	80	0	100	100	0	CA	20050301	N	378000	0		3.875	1575	ELK GROVE	95624	20050211	2			0	75600
1103367916	SF	1	1	N	1	127400	127400	0	623.73	753.62	129.89	623.73	0	70	70	0	100	100	0	CA	20050301	N	184000	182000	-2000	3.25	623.73	PLANADA	95365	20050211	2			0	54600
1103367917	SF	1	3	Y	1	232400	232400	0	919.92	1212.31	292.39	919.92	0	70	70	0	90	90	0	CA	20050301	N	332000	0		3.25	919.92	STOCKTON	95206	20050211	2			0	66400
1103367919	SF	1	1	N	1	274550	274550	0	1344.15	1624.07	279.92	1344.15	0	79.98	79.99	0.01	99.97	99.98	0.01	CA	20050301	N	344000	343240	-760	3.75	1344.15	TURLOCK	95382	20050211	2			0	68614
1103367920	PD	1	1	N	1	240000	240000	0	1100	1362.69	262.69	1100	0	80	80	0	100	100	0	CA	20050301	N	300000	300000		3.75	1100	FREMONT	94536	20050215	2			0	60000
1103367921	SF	1	3	Y	1	178500	178500	0	911.09	1084.58	173.49	911.09	0	70	70	0	90	90	0	CA	20050301	N	255000	0		3.875	911.09	SACRAMENTO	95822	20050211	2			0	51000
1103367922	SF	1	3	Y	1	246000	246000	0	1025	1320.58	295.58	1025	0	60	60	0	80	80	0	CA	20050301	N	410000	0		3.75	1025	RICHMOND	94801	20050211	2			0	82000
1103367923	SF	1	3	Y	1	244800	244800	0	1249.5	1487.43	237.93	1249.5	0	80	80	0	95	95	0	CA	20050301	N	306000	0		3.875	1249.5	MORENO VALLEY	92557	20050211	2			0	45900
1103367924	SF	1	3	Y	1	350000	350000	0	1677.08	2042.5	365.42	1677.08	0	67.3	67.31	0.01	88.53	88.54	0.01	CA	20050301	N	520000	0		3.875	1677.08	SAN JOSE	95127	20050211	2			0	99996
1103367925	SF	1	1	N	1	240000	240000	0	1100	1362.69	262.69	1100	0	80	80	0	100	100	0	CA	20050301	N	300000	300000		3.25	1100	STOCKTON	95206	20050211	2			0	60000
1103367926	SF	1	3	Y	1	329000	329000	0	1473.65	1842.31	368.66	1473.65	0	70	70	0	90.85	90.85	0	CA	20050301	N	470000	0		3.875	1473.65	RICHMOND	94804	20050211	2			0	97995
1103367927	SF	1	1	N	1	241500	241500	0	1132.03	1390.21	258.18	1132.03	0	70	70	0	95	95	0	CA	20050301	N	345000	345000		3.875	1132.03	ANTELOPE	95843	20050211	2			0	86250
1103367928	SF	1	1	N	1	300000	300000	0	1687.5	1945.79	258.29	1687.5	0	80	80	0	100	100	0	CA	20050301	N	375000	375000		3.5	1687.5	MODESTO	95357	20050211	2			0	75000
1103367929	SF	1	1	N	1	236000	236000	0	1327.5	1530.69	203.19	1327.5	0	80	80	0	100	100	0	CA	20050301	N	295000	295000		3.25	1327.5	STOCKTON	95210	20050211	2			0	59000
1103367970	SF	1	1	N	1	383298	382868.5	429.5	2146.35	2146.35	0			79.87	79.87	0	79.87	79.87	0	FL	20050301	N	480000	479900	-100	4.375	2146.35	BRADENTON	34208	20050217	2			0	0
1103367971	CO	1	3	Y	1	341000	341000	0	1858.7	1858.7	0			63.74	63.74	0	63.74	63.74	0	CA	20050301	N	535000	0		4.25	1858.7	DANA POINT	92629	20050218	2			0	0
1103368000	SF	1	1	N	1	305200	305200	0	1589.58	1879.17	289.59	1589.58	0	70	70	0	100	100	0	CA	20050301	N	435000	436000	-49000	3.875	1589.58	(LAKE BALBOA) LOS A	91406	20050217	2			0	130800
1103368026	CO	1	1	N	1	344000	344000	0	1848.33	2007.49	359.16	1848.33	0	80	80	0	90	90	0	CA	20050301	N	430000	430000		3.5	1848.33	SAN DIEGO	92154	20050210	2			0	43000
1103368063	PD	1	1	N	1	94400	94400	0	531	612.28	81.28	531	0	80	80	0	100	100	0	VA	20050301	N	175000	118000	-57000	3.75	531	WOODBRIDGE	22193	20050218	12			0	23600
1103368066	TH	1	1	N	1	59200	58973.57	226.43	364.5	364.5	0			80	80	0	80	80	0	DE	20050301	N	74000	74000		3.75	364.5	WILMINGTON	19805	20050218	8			0	0
1103368067	SF	1	1	N	1	135200	134794.86	405.14	845.34	845.34	0			80	80	0	100	100	0	MD	20050301	N	170000	169000	-1000	3.75	845.34	EDGEWOOD	21040	20050218	12			0	33800
1103368068	PD	1	3	Y	1	356800	356792.45	7.55	2007	2314.2	307.2	2006.96	-0.04	80	80	0	89.97	89.97	0	VA	20050301	N	446000	0		3.75	2007	BEALETON	22712	20050218	8			0	40000
1103368070	SF	2	1	N	1	224000	223797.5	202.5	1120	1342.99	222.99	1118.99	-1.01	80	80	0	100	100	0	VA	20050301	N	280000	280000		3.75	1120	WOODBRIDGE	22191	20050218	8			0	56000
1103368072	SF	1	3	Y	1	323400	323400	0	1748.33	2037.79	291.46	1748.33	0	80	80	0	95	95	0	VA	20050301	N	403000	0		3.75	1748.33	ALEXANDRIA	22309	20050218	8			0	60450
1103368073	SF	1	1	N	1	226300	226300	0	1461.52	1621.24	159.72	1461.52	0	80	79.99	-0.01	94.98	94.98	0	VA	20050301	N	285000	282900	-2100	3.75	1461.52	FREDERICKSBURG	22407	20050218	12			0	42400
1103368082	SF	1	1	N	1	108800	108800	0	748	817.38	69.38	748	0	80	80	0	100	100	0	VA	20050301	N	138000	136000	-2000	3.75	748	NORFOLK	23504	20050218	12			0	27200
1103368096	SF	3	3	Y	1	248000	248000	0	1188.33	1447.26	258.93	1188.33	0	80	80	0	80	80	0	CA	20050301	N	310000	0		3.25	1188.33	BIGGS	95917	20050215	2			0	0
1103368137	SF	1	3	Y	1	565000	565000	0	2589.58	3008.01	418.43	2589.58	0	68.48	68.47	-0.01	88.48	88.47	-0.01	CA	20050301	N	850000	0		4.5	2589.58	WEST COVINA	91791	20050224	2			0	0
1103368198	4F	3	3	Y	1	300000	300000	0	1158.25	1542.42	384.17	1158.25	0	60.13	60.12	-0.01	60.13	60.12	-0.01	CA	20050301	N	499000	0		3.875	1158.25	HEMET	92543	20050131	2			0	0
1103368199	PD	1	3	Y	1	460000	460000	0	1820.83	2399.58	578.75	1820.83	0	50.67	50.66	-0.01	50.67	50.66	-0.01	CA	20050301	N	908000	0		3.25	1820.83	SANTA ANA	92705	20050127	1			0	0
1103368202	3F	3	1	N	1	280000	280000	0	1283.33	1589.81	306.48	1283.33	0	70	70	0	95	95	0	FL	20050301	N	400000	402500		3.25	1283.33	WEST PALM BEACH	33406	20050127	2			0	100000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	bkd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	scorl loss percent	OTHER_FIN	SUBORD_LIEN
1103368226	CO	1	3	Y	1	260000	260000	0	1245.83	1517.29	271.46	1245.83	0	66.84	66.84	0	66.84	66.84	0	CA	20050301	N	389000	0		3.75	1245.83	SAN JUAN CAPISTRAN	92675	20050218		2			0	0
1103368288	PD	1	1	N	1	125840	125840	0	668.53	785.08	116.55	668.53	0	80	80	0	100	100	0	MN	20050301	N	161000	157300	-3700	3.75	668.53	LAKEVILLE	55044	20050216		2			0	31460
1103368302	SF	1	3	Y	1	70000	70000	0	436.71	436.71	0			61.41	61.4	-0.01	61.41	61.4	-0.01	MT	20050301	N	114000	0		3.75	436.71	HAMILTON	59840	20050216		12			0	0
1103368333	PD	1	1	N	1	485100	485100	0	2526.58	2986.84	460.26	2526.58	0	70	70	0	100	100	0	CA	20050301	N	700000	693000	-7000	3.625	2526.58	CARLSBAD	92008	20050222		2			0	207900
1103368355	SF	1	3	Y	1	145600	145600	0	880.88	994.61	113.73	880.88	0	90	90	0	90	90	0	AZ	20050301	N	162000	0		3.25	880.88	PHOENIX	85023	20050222		7	3	30	0	0
1103368436	SF	3	1	N	1	570000	570000	0	3503.13	3936.85	433.72	3503.13	-0.01	75	75	0	75	75	0	CA	20050301	N	760000	760000		3	3503.13	SEASIDE	93955	20050218		8			0	0
1103368437	SF	1	1	N	1	366800	366800	0	1681.17	2082.65	401.48	1681.17	0	70	70	0	80	80	0	CA	20050301	N	524000	524000		3.75	1681.17	FAIRFIELD	94534	20050222		7			0	52400
1103368488	SF	1	1	N	1	375200	375200	0	1758.75	2159.86	401.11	1758.75	0	80	80	0	80	80	0	CA	20050301	N	469000	469000		4.625	1758.75	OAKLAND	94621	20050224		2			0	0
1103368548	PD	2	1	N	1	339600	339600	0	1698	2036.07	338.07	1698	0	70	69.99	-0.01	94.99	94.98	-0.01	AZ	20050301	N	490000	485191	-4809	3.25	1698	GILBERT	85296	20050218		2			0	121250
1103368592	SF	1	1	N	1	471600	471600	0	2210.63	2714.8	504.17	2210.63	-0.01	80	80	0	100	100	0	CA	20050301	N	589500	589500		3.75	2210.63	ANAHEIM	92801	20050222		2			0	117900
1103369677	SF	1	1	N	1	133000	133000	0	623.44	765.62	142.18	623.44	0	70	70	0	100	100	0	CO	20050301	N	195000	190000	-5000	3.5	623.44	DENVER	80219	20050222		2			0	57000
1103368718	SF	3	1	N	1	81650	81650	0	516.08	518.08	0			78.31	78.31	0	95	95	0	CA	20050301	N	107000	107000		3	516.08	BAKERSFIELD	93307	20050217		1			0	20000
1103368801	SF	1	1	N	1	304500	304500	0	1554.22	1850.17	295.95	1554.22	0	75	75	0	99.84	99.83	-0.01	CA	20050301	N	406000	406000		3.75	1554.22	LONG BEACH	90807	20050222		2			0	100000
1103368838	SF	1	3	Y	1	624000	624000	0	3445	3995.54	550.54	3445	0	80	80	0	80	80	0	WA	20050301	N	780000	0		3.875	3445	WOODINVILLE	98072	20050216		2			0	0
1103369987	SF	1	1	N	1	326400	326400	0	1836	2117.02	281.02	1836	0	80	80	0	100	100	0	CA	20050301	N	408000	408000		3	1836	CORONA	92882	20050215		2			0	81600
1103369019	SF	1	3	Y	1	301000	301000	0	1348.23	1695.51	337.28	1348.23	0	70	70	0	85	85	0	CA	20050301	N	430000	0		3.875	1348.23	PITTSBURG	94565	20050215		2			0	64500
1103369064	SF	1	3	Y	1	560000	560000	0	2566.67	3179.62	612.95	2566.67	0	70	70	0	70	70	0	CA	20050301	N	800000	0		3.875	2566.67	CORONA	92881	20050216		2			0	0
1103369093	PD	1	2	N	1	296000	296000	0	1449.17	1750.95	301.78	1449.17	0	80	80	0	80	80	0	CA	20050301	N	370000	0		3.875	1449.17	GARDEN GROVE	92843	20050210		2			0	0
1103369111	SF	1	3	Y	1	266000	266000	0	1340.63	1646.38	305.75	1340.63	-0.01	68.1	68.1	0	68.1	68.1	0	CA	20050301	N	420000	0		4.625	1340.63	SAN DIEGO	92114	20050217		2			0	0
1103369114	SF	1	3	Y	1	278000	278000	0	1387.69	1664.96	277.28	1387.69	0	79.43	79.43	0	79.43	79.43	0	CA	20050301	N	350000	0		3	1387.69	LYNWOOD	90262	20050214		2			0	0
1103369219	SF	1	1	N	1	322000	322000	0	1442.29	1803.11	360.82	1442.29	0	70	70	0	90	90	0	CA	20050301	N	460000	460000		3.875	1442.29	LONG BEACH	90808	20050218		2			0	92000
1103369259	SF	1	3	Y	1	400000	400000	0	2166.67	2528.27	361.6	2166.67	0	80	80	0	80	80	0	CA	20050301	N	500000	0		3.875	2166.67	ANAHEIM	92804	20050217		2			0	0
1103369409	PD	1	1	N	1	455700	455700	0	1948.22	2481.23	535.01	1948.22	0	70	70	0	90	90	0	AZ	20050301	N	653000	651000	-2000	3.875	1948.22	GILBERT	85297	20050214		2			0	130200
1103369426	SF	1	1	N	1	164500	164500	0	771.09	946.95	175.86	771.09	0	70	70	0	70	70	0	CA	20050301	N	235000	235000		4.625	771.09	MERCED	95340	20050224		2			0	0
1103369461	SF	1	1	N	1	205100	204890.9	209.1	1213.24	1213.24	0			70	70	0	100	100	0	CA	20050301	N	293000	293000		3.75	1213.24	BELL	90201	20050217		2			0	87900
1103370927	CO	1	3	Y	1	212000	212000	0	861.25	1121.92	260.67	861.25	0	44.64	44.63	-0.01	44.64	44.63	-0.01	PA	20050301	N	475000	0		3.875	861.25	BALA CYNWYD	19004	20050224		7			0	0
1103371116	SF	1	1	N	1	192198	192198	0	920.95	1121.62	200.67	920.95	0	80	80	0	100	100	0	TX	20050301	N	270000	240249	-29752	3.25	920.95	CEDAR HILL	75104	20050209		2			0	48049
1103371135	PD	1	1	N	1	187920	187920	0	920.02	1111.62	191.6	920.03	0.01	80	80	0	100	100	0	VA	20050301	N	246000	234900	-11100	3.25	920.02	MANASSAS	20110	20050209		1			0	46980
1103371142	CO	1	1	N	1	124000	124000	0	568.33	704.06	135.73	568.33	0	80	80	0	100	100	0	MN	20050301	N	155000	155000	-1000	3	568.33	NORTHFIELD	55057	20050209		1			0	31000
1103371198	PD	1	1	N	1	220000	220000	0	1077.08	1301.38	224.3	1077.08	0	80	80	0	100	100	0	MD	20050301	N	275000	275000		3.5	1077.08	FREDERICK	21702	20050215		2			0	55000
1103371238	CO	1	1	N	1	147875	147875	0	785.59	922.55	136.96	785.59	0	65	65	0	100	100	0	CA	20050301	N	227500	227500		3	785.59	FRESNO	93705	20050209		1			0	79625
1103371248	SF	3	1	N	1	47250	47250	0	265.78	306.46	40.68			90	90	0	90	90	0	AZ	20050301	N	70000	52500	-17500	3	265.78	GLENDALE	85301	20050211		1	1	30	0	0
1103371288	SF	3	1	N	1	47250	47250	0	265.78	306.46	40.68			90	90	0	90	90	0	AZ	20050301	N	70000	52500	-17500	3	265.78	GLENDALE	85301	20050209		1	1	30	0	0
1103371273	SF	1	1	N	1	114800	114800	0	585.96	697.54	111.58	585.96	0	80	80	0	100	100	0	TX	20050301	N	145000	143500	-1500	3	585.96	ARLINGTON	76001	20050209		1			0	28700
1103371305	SF	1	3	Y	1	236200	236200	0	1274	1486.62	212.62	1274	0	80	80	0	80	80	0	CA	20050301	N	294000	0		3.5	1274	RIALTO	92376	20050215		2			0	0
1103371335	SF	1	3	Y	1	217600	217600	0	1178.67	1375.36	196.71	1178.67	0	80	80	0	95	95	0	CA	20050301	N	272000	0		3.5	1178.67	HIGHLAND	92346	20050218		2			0	40800

seller loan no	property type	occupancy	loan purpose	cashout	lien position	orginal balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_1	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371352	SF	1	1	N	1	224000	224000	0	1073.33	1307.2	233.87	1073.33	0	80	80	0	100	100	0	CA	20050301	N	280000	280000		3	1073.33	LANCASTER	93535	20050214	2			0	56000
1103371359	SF	1	2	N	1	108000	107744.21	255.79	585.72	585.72	0			80	80	0	100	100	0	AZ	20050301	N	135000	0		4.84	585.72	GLENDALE	85303	20050224	1			0	27000
1103371360	SF	1	1	N	1	151200	150911.76	288.24	929.98	929.98	0			80	80	0	100	100	0	AZ	20050301	N	190000	189000	-1000	5.99	929.98	MESA	85204	20050224	1			0	37800
1103371362	CO	1	1	N	1	92800	92619.67	180.33	564.76	564.76	0			80	80	0	100	100	0	AZ	20050301	N	116000	116000		5.89	564.76	PHOENIX	85050	20050224	1			0	23200
1103371363	SF	1	3	Y	1	119200	119200	0	664.54	768.38	103.84	664.54	0	80	80	0	100	100	0	AZ	20050301	N	149000	0		6.44	664.54	PHOENIX	85042	20050224	1			0	29800
1103371365	SF	1	3	Y	1	160100	160076.37	23.63	852.53	1000.39	147.86	852.41	-0.12	88.94	88.94	0	88.94	88.94	0	AZ	20050301	N	180000	0		6.14	852.53	GOODYEAR	85338	20050224	1	35	25	0	0
1103371367	SF	1	3	Y	1	194400	194400	0	929.88	1133.23	203.35	929.88	0	80	80	0	100	100	0	AZ	20050301	N	243000	0		5.49	929.88	GILBERT	85233	20050224	1			0	48600
1103371368	SF	1	1	N	1	141910	141910	0	798.5	918.83	122.33	798.5	0	80	80	0	100	100	0	AZ	20050301	N	183000	177263	-5737	6.49	798.5	AVONDALE	85323	20050224	1			0	35453
1103371369	PD	1	2	N	1	132000	131995	5	631.4	769.48	138.08	631.38	-0.02	80	80	0	100	100	0	AZ	20050301	N	165000	0		5.49	631.4	GLENDALE	85303	20050224	1			0	33000
1103371371	SF	1	2	N	1	109600	109354.52	245.48	614.75	614.75	0			80	80	0	100	100	0	AZ	20050301	N	137000	0		5.14	614.75	PHOENIX	85020	20050224	1			0	27400
1103371372	SF	1	2	N	1	137600	137600	0	658.19	802.12	143.93	658.19	0	80	80	0	100	100	0	AZ	20050301	N	172000	0		5.49	658.19	PEORIA	85345	20050224	1			0	34400
1103371376	SF	1	2	N	1	224000	223449.54	550.46	1187.47	1187.47	0			80	80	0	100	100	0	CA	20050301	N	280000	0		4.84	1187.47	FRESNO	93726	20050224	1			0	56000
1103371377	SF	1	1	N	1	228000	227439.71	560.29	1208.67	1208.67	0			80	80	0	100	100	0	CA	20050301	N	285000	285000		4.84	1208.67	BALIDA	95368	20050224	1			0	57000
1103371378	SF	1	3	Y	1	365000	364356.04	643.96	2340.76	2340.76	0			73.29	73.29	0	73.29	73.29	0	CA	20050301	N	498000	0		6.39	2340.76	PALO CEDRO	96073	20050224	2			0	0
1103371379	SF	1	1	N	1	300000	299433.59	566.41	1854.98	1854.98	0			80	80	0	100	100	0	CA	20050301	N	380000	375000	-5000	6.04	1854.98	ALTA LOMA	91701	20050224	2			0	75000
1103371380	PD	1	1	N	1	147200	146854.59	345.41	802.84	802.84	0			80	80	0	100	100	0	CA	20050301	N	187000	184000	-3000	4.89	802.84	FRESNO	93720	20050224	1			0	36800
1103371382	SF	1	2	N	1	151000	150652.19	347.81	832.89	832.89	0			60.4	60.4	0	60.4	60.4	0	CA	20050301	N	250000	0		4.99	832.89	CERES	95307	20050224	1			0	0
1103371384	SF	1	1	N	1	336000	336000	0	1470	1855.4	385.4	1470	0	80	80	0	100	100	0	CA	20050301	N	420000	420000		5	1470	BREA	92821	20050224	1			0	84000
1103371385	SF	1	2	N	1	300000	300000	0	1347.5	1682.72	335.22	1347.5	0	80	80	0	100	100	0	CA	20050301	N	375000	0		5.14	1347.5	WEST COVINA	91792	20050224	1			0	75000
1103371387	SF	1	1	N	1	264000	263106.81	893.19	1480.79	1480.79	0			80	80	0	100	100	0	CA	20050301	N	330000	330000		5.14	1480.79	ANTELOPE	95843	20050224	1			0	66000
1103371388	PD	1	1	N	1	140000	139667.06	332.94	759.27	759.27	0			80	80	0	100	100	0	GA	20050301	N	186000	175000	-11000	4.84	759.27	LAWRENCEVILLE	30044	20050224	1			0	35000
1103371398	SF	1	1	N	1	216000	216000	0	988.2	1225.07	236.87	988.2	0	80	80	0	100	100	0	CA	20050301	N	270000	270000		5.24	988.2	BORREGO SPRINGS	92004	20050224	1			0	54000
1103371399	SF	1	2	N	1	225000	224256.39	743.61	1276.11	1276.11	0			75	75	0	75	75	0	CA	20050301	N	300000	0		5.24	1276.11	COLTON	92324	20050224	1			0	0
1103371400	SF	1	2	N	1	171000	170624.1	375.9	969.85	969.85	0			90	90	0	90	90	0	CA	20050301	N	190000	0		5.24	969.85	CALEXICO	92231	20050224	1	35	25	0	0
1103371401	SF	1	1	N	1	264000	263417.9	582.1	1501.84	1501.84	0			80	80	0	95	95	0	CA	20050301	N	338000	331000	-7000	5.24	1501.84	OROVILLE	95966	20050224	2			0	49850
1103371402	CO	1	1	N	1	175200	174814.86	385.14	993.67	993.67	0			80	80	0	100	100	0	CA	20050301	N	219000	219000		5.24	993.67	INGLEWOOD	90301	20050224	1			0	43800
1103371403	CO	1	1	N	1	234400	233881.78	518.22	1330.9	1330.9	0			80	80	0	100	100	0	CA	20050301	N	293000	293000		5.25	1330.9	PANORAMA CITY	91402	20050224	2			0	58600
1103371404	SF	1	1	N	1	323200	323200	0	1481.33	1835.09	353.76	1481.33	0	80	80	0	100	100	0	CA	20050301	N	404000	404000		5.25	1481.33	LOS ANGELES	90044	20050224	1			0	80800
1103371405	SF	1	1	N	1	257000	257000	0	1177.92	1459.22	281.3	1177.92	0	70.91	70.92	0.01	70.91	70.92	0.01	CA	20050301	N	365000	362380	-2620	5.25	1177.92	VALLEY SPRINGS	95252	20050224	1			0	0
1103371406	SF	1	1	N	1	195200	194774.9	425.1	1113.23	1113.23	0			80	80	0	100	100	0	CA	20050301	N	244000	244000		5.29	1113.23	PALMDALE	93550	20050224	2			0	48800
1103371407	PD	1	1	N	1	217200	216731.42	468.58	1245.53	1245.53	0			80	80	0	100	100	0	CA	20050301	N	272000	271500	-500	5.34	1245.53	PALMDALE	93550	20050224	2			0	54300
1103371410	PD	1	3	Y	1	270000	269910.09	89.91	1269	1558.83	287.83	1268.58	-0.42	45	45	0	45	45	0	CA	20050301	N	600000	0		5.39	1269	ENCINITAS	92024	20050224	1			0	0
1103371412	SF	1	1	N	1	199750	199327.13	422.87	1158.08	1158.08	0			85	85	0	99.89	99.9	0.01	CA	20050301	N	244000	235000	-9000	5.44	1158.08	MANTECA	95336	20050224	1	35	22	0	35015
1103371413	SF	1	2	N	1	160000	159664.45	335.55	932.7	932.7	0			30.19	30.19	0	30.19	30.19	0	CA	20050301	N	530000	0		5.49	932.7	SAN DIEGO	92110	20050224	2			0	0
1103371414	SF	1	3	Y	1	203000	203000	0	1261.84	1537.79	275.95	1261.84	0	69.42	69.42	0	69.42	69.42	0	CA	20050301	N	295000	0		5.49	1261.84	RIVERSIDE	92504	20050224	1	35	25	0	0
1103371418	SF	1	3	Y	1	472000	470513.92	1486.08	2754.46	2754.46	0			80	80	0	80	80	0	CA	20050301	N	590000	0		5.5	2754.46	CAMARILLO	93012	20050224	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	fnl code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1 1103371418	SF	1	1	N	1	172000	171646.08	353.92	1013.8	1013.8	0			80	80	0	100	100	0	CA	20050301	N	215000	215000		5.59	1013.8	COLTON	92324	20050224	2			0	43000
1 1103371420	SF	1	1	N	1	169600	169260.83	339.17	1015.75	1015.75	0			80	80	0	100	100	0	CA	20050301	N	212000	212000		5.74	1015.75	LANCASTER	93534	20050224	2			0	42400
1 1103371421	SF	1	1	N	1	204800	204390.43	409.57	1226.58	1226.58	0			80	80	0	100	100	0	CA	20050301	N	256000	256000		5.74	1226.58	CERES	95307	20050224	2			0	51200
1 1103371422	CO	1	1	N	1	299600	299000.85	599.15	1794.33	1794.33	0			80	80	0	100	100	0	CA	20050301	N	375000	374500	-500	5.74	1794.33	RESEDA	91335	20050224	2			0	74900
1 1103371424	SF	1	2	N	1	296000	295408.05	591.95	1772.77	1772.77	0			80	80	0	100	100	0	CA	20050301	N	370000	0		5.74	1772.77	SACRAMENTO	95834	20050224	2			0	74000
1 1103371425	SF	1	1	N	1	331920	331588.94	331.06	1987.89	1987.89	0			80	80	0	100	100	0	CA	20050301	N	420000	414900	-5100	5.74	1987.89	RIVERSIDE	92508	20050224	2			0	82980
1 1103371426	SF	1	1	N	1	112000	112000	0	540.4	650.45	110.05	540.4	0	80	80	0	100	100	0	AL	20050301	N	140000	140000		5.54	540.4	PHENIX CITY	36867	20050224	1			0	28000
1 1103371427	CO	1	1	N	1	86400	86232.11	167.89	525.81	525.81	0			80	80	0	100	100	0	AZ	20050301	N	110000	106000	-2000	5.89	525.81	PHOENIX	85032	20050224	1			0	21600
1 1103371428	SF	1	1	N	1	112800	112697.83	102.17	712.23	712.23	0			80	80	0	80	80	0	AZ	20050301	N	145000	141000	-4000	6.25	712.23	GOLD CANYON	85218	20050224	1			0	0
1 1103371429	SF	1	2	N	1	135000	135000	0	786.38	897.25	110.87	786.38	0	84.38	84.38	0	84.38	84.38	0	AZ	20050301	N	160000	0		6.74	786.38	SURPRISE	85379	20050224	1	35	22	0	0
1 1103371431	SF	1	1	N	1	121520	121405.13	114.87	749.8	749.8	0			80	80	0	100	100	0	AZ	20050301	N	153000	151900	-1100	6.02	749.8	TUCSON	85710	20050224	2			0	30360
1 1103371435	SF	1	1	N	1	127200	126952.82	247.18	774.11	774.11	0			80	80	0	100	100	0	AZ	20050301	N	159000	159000		5.89	774.11	MESA	85208	20050224	1			0	31800
1 1103371436	SF	1	1	N	1	187291	187291	0	974.47	1111.87	137.4	974.47	0	80	80	0	100	100	0	AZ	20050301	N	219000	209114	-9886	6.74	974.47	QUEEN CREEK	85242	20050224	1			0	41823
1 1103371437	SF	1	1	N	1	120000	120000	0	674	777.52	103.52	674	0	80	80	0	80	80	0	AZ	20050301	N	153000	150000	-3000	6.49	674	PEORIA	85345	20050224	2			0	0
1 1103371438	SF	1	2	N	1	234400	233965.9	434.1	1464.65	1464.65	0			80	80	0	80	80	0	AZ	20050301	N	293000	0		6.14	1464.65	CHANDLER	85249	20050224	1			0	0
1 1103371440	SF	1	1	N	1	82400	82400	0	462.81	533.9	71.09	462.81	0	80	80	0	100	100	0	AZ	20050301	N	105000	103000	-2000	6.49	462.81	PHOENIX	85016	20050224	1			0	20600
1 1103371442	SF	1	3	Y	1	290000	289401.17	598.83	1764.88	1764.88	0			72.32	72.32	0	72.32	72.32	0	CA	20050301	N	401000	0		5.89	1764.88	SAN FERNANDO	91340	20050224	2			0	0
1 1103371443	SF	1	3	Y	1	250000	249261.03	738.97	1537.67	1537.67	0			78.92	76.92	0	78.92	76.92	0	CA	20050301	N	325000	0		5.99	1537.67	BANNING	92220	20050224	2			0	0
1 1103371444	SF	1	1	N	1	254973	254242.02	730.98	1568.25	1568.25	0			90	90	0	90	90	0	CA	20050301	N	287000	283003	-3997	5.99	1568.25	ATWATER	95301	20050224	2	35	25	0	0
1 1103371445	SF	1	3	Y	1	202500	201920.57	579.43	1246.83	1246.83	0			90	90	0	90	90	0	CA	20050301	N	225000	0		6	1246.83	SACRAMENTO	95815	20050224	1	35	25	0	0
1 1103371449	SF	1	1	N	1	120800	120570.82	229.18	744.97	744.97	0			80	80	0	100	100	0	CA	20050301	N	152000	151000	-1000	6.015	744.97	CALIFORNIA CITY	93505	20050224	2			0	30200
1 1103371450	SF	1	1	N	1	200000	199626.01	373.99	1243.17	1243.17	0			55.87	55.87	0	100	100	0	CA	20050301	N	410000	357974	-52026	6.09	1243.17	HERALD	95638	20050224	2			0	157974
1 1103371452	SF	1	3	Y	1	300000	300000	0	1597.5	1874.55	277.05	1597.5	0	78.33	78.33	0	78.33	78.33	0	CA	20050301	N	383000	0		6.14	1597.5	GARDEN GROVE	92840	20050224	1			0	0
1 1103371454	2F	3	2	N	1	258300	257826.24	473.76	1622.45	1622.45	0			90	90	0	90	90	0	CA	20050301	N	287000	0		6.19	1622.45	LIVINGSTON	95334	20050224	1	99		0	0
1 1103371456	2F	3	1	N	1	297000	296461.56	538.44	1877.24	1877.24	0			90	90	0	90	90	0	CA	20050301	N	330000	330000		6.25	1877.24	MORENO VALLEY	92553	20050224	1	99		0	0
1 1103371458	SF	1	1	N	1	237452	237302.56	149.44	1294.17	1507.17	213	1293.3	-0.87	100	100	0	100	100	0	CA	20050301	N	293000	237452	-55548	6.29	1294.17	KINGSBURG	93631	20050224	1	99		0	0
1 1103371459	SF	1	1	N	1	276920	276920	0	1543.08	1790.51	247.45	1543.08	0	80	80	0	100	100	0	CA	20050301	N	346900	346900		6.365	1543.08	RANCHO CUCAMONG	91730	20050224	1			0	69980
1 1103371461	SF	1	1	N	1	264000	264000	0	1465	1712.3	247.3	1465	0	80	80	0	100	100	0	CA	20050301	N	330000	330000		6.5	1465	RANCHO CUCAMONG	91730	20050224	2			0	66000
1 1103371462	SF	1	1	N	1	343200	343200	0	1958.24	2248.56	290.32	1958.24	0	80	80	0	100	100	0	CA	20050301	N	429000	429000		6.59	1958.24	VENTURA	93001	20050224	2			0	85800
1 1103371481	SF	1	1	N	1	328400	328400	0	1588.48	1923.48	335	1588.48	0	80	80	0	90	90	0	CA	20050301	N	408000	408000		5.59	1588.48	LOS ANGELES	90018	20050224	2			0	40800
1 1103371483	CO	1	2	N	1	247000	247000	0	1284.4	1519.22	234.82	1284.4	0	95	95	0	95	95	0	CA	20050301	N	260000	0		5.99	1284.4	ENCINO	91316	20050224	1	35	30	0	0
1 1103371488	SF	1	3	Y	1	229600	229182.94	417.06	1449.72	1449.72	0			70	70	0	70	70	0	CO	20050301	N	328000	0		6.24	1449.72	CENTENNIAL	80121	20050224	2			0	0
1 1103371489	SF	1	3	Y	1	193800	193800	0	1072.38	1242.85	170.49	1072.38	0	89.31	89.31	0	89.31	89.31	0	CO	20050301	N	217000	0		6.39	1072.38	GOLDEN	80401	20050224	1	35	25	0	0
1 1103371490	SF	1	3	Y	1	160000	159665.33	114.67	885.33	1025.08	140.75	884.7	-0.63	67.51	67.51	0	67.51	67.51	0	CO	20050301	N	237000	0		6.39	885.33	AURORA	80013	20050224	1			0	0
1 1103371491	SF	1	3	Y	1	131950	131700.89	249.11	815.87	815.87	0			65	65	0	65	65	0	CO	20050301	N	203000	0		6.04	815.87	DENVER	80204	20050224	1			0	0
1 1103371493	SF	1	1	N	1	135200	134929.62	270.38	809.72	809.72	0			80	80	0	100	100	0	CO	20050301	N	169000	169000		5.74	809.72	COLORADO SPRINGS	80917	20050224	1			0	33800

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371498	CO	1	2	N	1	105600	105600	0	579.92	673.73	93.81	579.92	0	80	80	0	100	100	0	CO	20050301	N	132000	0		6.34	579.92	FORT COLLINS	80525	20050224		1		0	26400
1103371497	SF	1	1	N	1	156000	156000	0	825.5	970.69	145.19	825.5	0	80	80	0	100	100	0	CO	20050301	N	195000	195000		6.1	825.5	LOVELAND	80538	20050224		2		0	39000
1103371496	SF	1	1	N	1	120000	119869.02	130.98	682.48	682.48	0			80	80	0	100	100	0	CO	20050301	N	150000	150000		5.265	682.48	THORNTON	80229	20050224		1		0	30000
1103371500	SF	1	3	Y	1	172000	171811.38	188.62	975.52	975.52	0			80	80	0	100	100	0	CO	20050301	N	215000	0		5.24	975.52	COLORADO SPRINGS	80908	20050224		1		0	43000
1103371501	CO	1	2	N	1	80000	80000	0	432.67	505.13	72.46	432.67	0	80	80	0	100	100	0	CO	20050301	N	100000	0		6.24	432.67	LAKEWOOD	80227	20050224		1		0	20000
1103371502	PD	1	2	N	1	201600	201147.57	452.43	1130.79	1130.79	0			80	80	0	100	100	0	CO	20050301	N	252000	0		5.14	1130.79	FORT COLLINS	80521	20050224		2		0	50400
1103371505	SF	1	3	Y	1	145600	145600	0	684.32	839.54	155.22	684.32	0	80	80	0	100	100	0	CO	20050301	N	182000	0		5.39	684.32	GOLDEN	80403	20050224		1		0	36400
1103371506	2F	1	2	N	1	136000	135542.03	457.97	762.83	762.83	0			80	80	0	93.24	93.24	0	CT	20050219	N	170000	0		5.14	762.83	NEW BRITAIN	6051	20050224		1		0	22508
1103371507	CO	1	1	N	1	109600	109450.78	108.22	667	667	0			80	80	0	100	100	0	CT	20050203	N	137000	137000		5.89	667	NORWICH	6360	20050224		1		0	27400
1103371508	SF	1	3	Y	1	182400	182234.78	165.22	1151.69	1151.69	0			80	80	0	100	100	0	CT	20050207	N	228000	0		6.24	1151.69	WATERFORD	6375	20050224		1		0	45600
1103371509	2F	1	2	N	1	142000	141851.45	148.55	827.77	827.77	0			75.53	75.53	0	94.15	94.14	-0.01	CT	20050216	N	188000	0		5.49	827.77	EAST HARTFORD	6118	20050224		1		0	34987
1103371510	SF	1	3	Y	1	205000	205000	0	1125.79	1307.9	182.11	1125.79	0	89.91	89.91	0	89.91	89.91	0	CT	20050301	N	228000	0		6.34	1125.79	BRIDGEPORT	6610	20050224		1	35	25	0	0
1103371511	CO	1	1	N	1	412000	412000	0	2279.73	2642.17	362.44	2279.73	0	80	80	0	100	100	0	CT	20050301	N	520000	515000	-5000	6.39	2279.73	RIDGEFIELD	6877	20050224		1			0	103000
1103371513	TH	1	2	N	1	103200	103101.89	98.11	634.75	634.75	0			80	80	0	100	100	0	DE	20050206	N	129000	0		5.69	634.75	NEW CASTLE	19720	20050224		2			0	25800
1103371515	SF	1	1	N	1	89600	89432.46	167.54	556.94	556.94	0			80	80	0	100	100	0	FL	20050301	N	112000	112000		6.09	556.94	TAMPA	33610	20050224		1			0	22400
1103371516	CO	1	1	N	1	115200	115091.53	108.47	712.31	712.31	0			80	80	0	100	100	0	FL	20050206	N	144000	144000		6.04	712.31	HIALEAH	33015	20050224		1			0	28800
1103371517	CO	1	1	N	1	102000	101909.39	90.61	650.76	650.76	0			80	80	0	100	100	0	FL	20050207	N	128000	127500	-500	6.34	650.76	SUNRISE	33351	20050224		1			0	25500
1103371518	SF	1	2	N	1	94400	94192.48	207.52	535.4	535.4	0			80	80	0	100	100	0	FL	20050301	N	118000	0		5.24	535.4	OCALA	34480	20050224		1			0	23600
1103371519	SF	1	2	N	1	92000	91807.42	192.58	536.89	536.89	0			77.97	77.97	0	97.46	97.46	0	FL	20050301	N	118000	0		5.5	536.89	FORT MYERS	33907	20050224		1			0	22958
1103371520	SF	1	1	N	1	208000	207760.52	208.48	1249.07	1249.07	0			80	80	0	100	100	0	FL	20050207	N	263000	260000	-3000	5.765	1249.07	NOKOMIS	34275	20050224		1			0	52000
1103371522	SF	1	1	N	1	146400	145981.7	418.3	900.46	900.46	0			80	80	0	100	100	0	FL	20050228	N	183000	183000		5.99	900.46	ORLANDO	32810	20050224		2			0	36600
1103371523	PD	1	1	N	1	134400	134007	393	816.19	816.19	0			80	80	0	100	100	0	FL	20050227	N	168000	168000		5.87	816.19	ORLANDO	32829	20050224		2			0	33600
1103371524	SF	1	1	N	1	232000	231712.89	287.11	1222.84	1222.84	0			80	80	0	100	100	0	FL	20050206	N	290000	290000		4.59	1222.84	HOLLYWOOD	3.3E+08	20050224		1			0	58000
1103371525	PD	1	2	N	1	110400	110273.13	126.87	608.95	608.95	0			77.2	77.2	0	97.21	97.2	-0.01	FL	20050210	N	143000	0		4.99	608.95	JACKSONVILLE	32244	20050224		1			0	28600
1103371527	SF	1	1	N	1	136000	135874.4	125.6	849.8	849.8	0			80	80	0	100	100	0	FL	20050204	N	170000	170000		6.14	849.8	ORLANDO	32824	20050224		1			0	34000
1103371531	SF	1	1	N	1	197421	196991.07	429.93	1125.89	1125.89	0			80	80	0	80	80	0	FL	20050202	N	255000	246778	-8224	5.29	1125.89	KISSIMMEE	34741	20050224		2			0	0
1103371532	SF	1	1	N	1	163200	162885.68	314.12	998.49	998.49	0			80	80	0	100	100	0	FL	20050301	N	205000	204000	-1000	5.94	998.49	ZEPHYRHILLS	33543	20050224		2			0	40800
1103371533	2F	3	1	N	1	183600	183256.68	343.32	1141.23	1141.23	0			90	90	0	90	90	0	FL	20050301	N	208000	204000	-4000	6.09	1141.23	LEHIGH ACRES	33971	20050224		1	99		0	0
1103371535	SF	1	3	Y	1	188100	187723.83	376.17	1126.55	1126.55	0			90	90	0	90	90	0	FL	20050301	N	209000	0		5.74	1126.55	PEMBROKE PINES	33026	20050224		1	35	25	0	0
1103371536	CO	1	1	N	1	84000	83720.24	279.76	484.35	484.35	0			80	80	0	100	100	0	FL	20050210	N	105000	105000		5.39	484.35	MERRITT ISLAND	32952	20050224		2			0	21000
1103371537	CO	1	3	Y	1	94400	94271.21	128.79	565.37	565.37	0			80	80	0	100	100	0	FL	20050208	N	118000	0		5.74	565.37	LAUDERHILL	33313	20050224		2			0	23600
1103371538	SF	1	3	Y	1	198000	198000	0	1153.35	1315.97	162.62	1153.35	0	90	90	0	90	90	0	FL	20050301	N	220000	0		6.74	1153.35	WESTON	33331	20050224		1	35	25	0	0
1103371539	PD	1	1	N	1	132000	131680.25	309.75	719.94	719.94	0			80	80	0	100	100	0	FL	20050301	N	165000	165000		4.69	719.94	LAKE WORTH	33463	20050224		1			0	33000
1103371540	PD	1	1	N	1	164800	164800	0	753.98	934.68	180.72	753.98	0	80	80	0	100	100	0	FL	20050301	N	210000	206000	-4000	5.24	753.98	ORLANDO	32822	20050224		1			0	41200
1103371541	SF	1	3	Y	1	120000	119738.21	263.79	680.59	680.59	0			80	80	0	100	100	0	FL	20050213	N	150000	0		5.24	680.59	GROVELAND	34736	20050224		2			0	30000
1103371544	SF	1	2	N	1	332100	331054.79	1045.21	1938.05	1938.05	0			90	90	0	80	80	0	FL	20050222	N	369000	0		5.5	1938.05	WEST PALM BEACH	33411	20050224		2	35	25	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loan percent	OTHER_FIN	SUBORD_LIEN
1 1103371545	CO	1	1	N	1	108000	108000	0	595.8	691.18	95.38	595.8	0	80	80	0	100	100	0	FL	20050301	N	135000	135000		6.37	595.8	POMPANO BEACH	33060	20050224	1			0	27000
1 1103371546	2F	1	1	N	1	176000	175657.98	342.02	1071.1	1071.1	0			80	80	0	100	100	0	FL	20050301	N	240000	220000	-20000	5.09	1071.1	MIAMI	33127	20050224	1			0	44000
1 1103371547	PD	1	1	N	1	130665	130665	0	608.68	749.3	140.62	608.68	0	80	80	0	100	100	0	FL	20050301	N	175000	163331	-11669	5.34	608.68	DAVENPORT	33844	20050224	1			0	32666
1 1103371548	SF	1	2	N	1	140800	140553.54	136.46	858.88	856.88	0			80	80	0	100	100	0	FL	20050204	N	176000	0		5.89	858.88	ORLANDO	32826	20050224	1			0	35200
1 1103371549	SF	1	2	N	1	284750	284750	0	1615.98	1858.25	242.29	1615.98	0	94.95	94.95	0	94.95	94.95	0	FL	20050301	N	299900	0		6.58	1615.98	LOXAHATCHEE	33470	20050224	1	35	30	0	0
1 1103371550	SF	1	2	N	1	123600	123600	0	719.97	821.48	101.51	719.97	0	80	80	0	100	100	0	FL	20050301	N	154500	0		6.74	719.97	TALLAHASSEE	32303	20050224	1			0	30900
1 1103371551	SF	1	2	N	1	138550	138246.27	301.73	790.15	790.15	0			85	85	0	85	85	0	FL	20050301	N	163000	0		5.29	790.15	APOPKA	32703	20050224	2	35	22	0	0
1 1103371554	PD	1	2	N	1	152000	151681.24	318.76	886.07	886.07	0			80	80	0	100	100	0	GA	20050229	N	190000	0		5.49	886.07	ATLANTA	30349	20050224	1			0	38000
1 1103371556	SF	1	2	N	1	100000	100000	0	561.67	647.93	86.26	561.67	0	80	80	0	100	100	0	GA	20050301	N	125000	0		6.49	561.67	MCDONOUGH	30253	20050224	1			0	25000
1 1103371558	SF	1	3	Y	1	100000	99734.82	265.38	641.3	641.3	0			80	80	0	100	100	0	GA	20050301	N	125000	0		6.39	641.3	NAPEVILLE	30354	20050224	1			0	25000
1 1103371561	SF	1	1	N	1	128720	128437.03	282.97	730.05	730.05	0			80	80	0	100	100	0	GA	20050301	N	162000	160900	-1100	5.24	730.05	WOODSTOCK	30189	20050224	1			0	32180
1 1103371562	SF	1	1	N	1	136720	136476.42	243.58	872.27	872.27	0			80	80	0	100	100	0	GA	20050301	N	170900	170900		6.34	872.27	COLUMBUS	31909	20050224	2			0	34180
1 1103371563	SF	1	3	Y	1	141100	140809.26	290.74	845.06	845.06	0			85	85	0	85	85	0	GA	20050210	N	166000	0		5.74	845.06	HIRAM	30141	20050224	1	35	22	0	0
1 1103371568	SF	1	2	N	1	264600	264600	0	1464.12	1696.89	232.77	1464.12	0	90	90	0	90	90	0	GA	20050301	N	294000	0		6.39	1464.12	CANTON	30115	20050224	1	35	25	0	0
1 1103371567	SF	1	1	N	1	224720	224719.09	0.91	1234.09	1433.71	199.62	1234.08	-0.01	80	80	0	100	100	0	GA	20050301	N	280900	280900	-2100	6.34	1234.09	ATLANTA	30349	20050224	1			0	56180
1 1103371569	SF	1	1	N	1	88800	88801.09	198.91	498.09	498.09	0			80	80	0	100	100	0	GA	20050301	N	111000	111000		5.14	498.09	JONESBORO	30236	20050224	1			0	22200
1 1103371570	SF	1	2	N	1	152000	151696.03	303.97	910.34	910.34	0			80	80	0	100	100	0	GA	20050301	N	190000	0		5.74	910.34	WINDER	30680	20050224	1			0	38000
1 1103371571	SF	1	1	N	1	81600	81591.52	8.48	451.52	523.3	71.78	451.47	-0.05	80	80	0	100	100	0	GA	20050301	N	125000	102000	-23000	6.39	451.52	LITHONIA	30058	20050224	1			0	20400
1 1103371573	SF	1	1	N	1	120000	120000	0	659	765.6	106.6	659	0	80	80	0	100	100	0	GA	20050301	N	153000	150000	-3000	6.34	659	COLUMBUS	31909	20050224	1			0	30000
1 1103371575	SF	1	1	N	1	112800	112661.68	138.32	597.97	597.97	0			80	80	0	100	100	0	ID	20050210	N	141000	141000		4.64	597.97	TWIN FALLS	83301	20050224	1			0	28200
1 1103371576	SF	1	2	N	1	264000	263999.17	0.83	1533.4	1751.08	217.68	1533.4	0	80	80	0	100	100	0	IL	20050301	N	330000	0		6.72	1533.4	NAPERVILLE	60564	20050224	1			0	66000
1 1103371577	SF	1	3	Y	1	94500	94418.16	81.84	611.04	611.04	0			90	90	0	90	90	0	IL	20050301	N	105000	0		6.47	611.04	UNIVERSITY PARK	60466	20050224	1	35	25	0	0
1 1103371578	SF	1	3	Y	1	252000	252000	0	1417.5	1634.47	216.97	1417.5	0	90	90	0	90	90	0	IL	20050301	N	280000	0		6.5	1417.5	HOFFMAN ESTATES	60194	20050224	2	35	25	0	0
1 1103371579	SF	1	2	N	1	188800	188284.18	515.82	1192.1	1192.1	0			80	80	0	100	100	0	IL	20050301	N	236000	0		6.24	1192.1	CHICAGO	60629	20050224	2			0	47200
1 1103371581	PD	1	2	N	1	180000	179585.39	414.61	992.85	992.85	0			80	80	0	100	100	0	IL	20050301	N	225000	0		4.99	992.85	HANOVER PARK	60133	20050224	1			0	45000
1 1103371584	SF	1	2	N	1	92800	92712.12	87.88	571.99	571.99	0			80	80	0	100	100	0	IL	20050301	N	116000	0		6.01	571.99	HARVARD	60033	20050224	1			0	23200
1 1103371588	SF	1	1	N	1	120000	119890.25	109.75	753.75	753.75	0			80	80	0	100	100	0	IL	20050301	N	150000	150000		6.19	753.75	AURORA	60505	20050224	1			0	30000
1 1103371590	SF	1	3	Y	1	135000	135000	0	825.75	929.19	103.44	825.75	0	87.1	87.1	0	87.1	87.1	0	IL	20050301	N	155000	0		7.09	825.75	PLAINFIELD	60544	20050224	1	35	25	0	0
1 1103371594	SF	1	2	N	1	312500	311933.46	566.54	1975.21	1975.21	0			86.81	86.81	0	86.81	86.81	0	IL	20050214	N	360000	0		6.25	1975.21	MOUNT PROSPECT	60056	20050224	2	35	25	0	0
1 1103371596	SF	1	3	Y	1	135000	134595.4	404.6	808.53	808.53	0			90	90	0	90	90	0	IN	20050228	N	150000	0		5.74	808.53	PLAINFIELD	46168	20050224	1	35	25	0	0
1 1103371597	SF	1	2	N	1	105200	105073.36	126.64	564.09	564.09	0			80	80	0	100	100	0	IN	20050202	N	131500	0		4.74	564.09	INDIANAPOLIS	46224	20050224	1			0	26300
1 1103371598	SF	1	2	N	1	108000	107889.15	110.85	638.45	638.45	0			80	80	0	100	100	0	IN	20050211	N	135000	0		5.59	638.45	SULLIVAN	47882	20050224	2			0	27000
1 1103371599	SF	3	1	N	1	93600	93511.87	88.13	578.75	578.75	0			90	90	0	90	90	0	IN	20050206	N	104000	104000		6.04	578.75	INDIANAPOLIS	46205	20050224	1	99		0	0
1 1103371600	SF	1	1	N	1	78018	77858.98	159.02	482.24	482.24	0			80	80	0	100	100	0	IN	20050214	N	105000	97520	-7480	5.04	482.24	TERRE HAUTE	47802	20050224	2			0	19504
1 1103371605	SF	1	2	N	1	99200	99200	0	557.17	642.75	85.58	557.17	0	80	80	0	100	100	0	IA	20050301	N	124000	0		6.49	557.17	CEDAR RAPIDS	52405	20050224	1			0	24800
1 1103371606	SF	1	2	N	1	108800	108554.01	245.99	608.68	608.68	0			80	80	0	100	100	0	IA	20050222	N	136000	0		5.09	608.68	GRIMES	50111	20050224	1			0	27200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gl	orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lptd	balloon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	isl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371610	SF	1	1	N	1	84720	84644.73	75.27		540.51	540.51	0			80	80	0	100	100	0	IA	20050205	N	106000	105900	-100	6.34	540.51	BONDURANT	50035	20050224	2			0	21180
1103371611	SF	1	1	N	1	128800	128800	0		605.36	742.67	137.31	605.36	0	80	80	0	100	100	0	KS	20050301	N	165000	161000	-4000	5.39	605.36	OLATHE	66062	20050224	1			0	32200
1103371612	SF	1	2	N	1	166400	166400	0		886.08	1039.75	153.67	886.08	0	80	80	0	100	100	0	KS	20050301	N	208000	0		6.14	886.08	OLATHE	66061	20050224	1			0	41600
1103371613	SF	1	2	N	1	280000	279412.8	587.2		1632.23	1632.23	0			80	80	0	100	100	0	KS	20050301	N	350000	0		5.49	1632.23	WICHITA	67206	20050224	1			0	70000
1103371614	SF	1	2	N	1	172000	171621.88	378.12		975.52	975.52	0			80	80	0	100	100	0	KS	20050301	N	215000	0		5.24	975.52	OLATHE	66062	20050224	2			0	43000
1103371618	SF	1	1	N	1	136000	135868.2	131.8		827.67	827.67	0			77.71	77.71	0	97.14	97.14	0	KY	20050208	N	175100	175010	-80	5.89	827.67	HENDERSON	42420	20050224	1			0	34004
1103371618	SF	1	3	Y	1	112500	112500	0		655.31	747.71	92.4	655.31	0	90	90	0	90	90	0	KY	20050301	N	125000	0		6.74	655.31	ALBANY	42602	20050224	1	35	25	0	0
1103371619	SF	1	1	N	1	89600	89439.75	160.25		570.46	570.46	0			80	80	0	100	100	0	LA	20050301	N	119000	112000	-7000	6.32	570.46	MONROE	71201	20050224	2			0	22400
1103371621	SF	1	1	N	1	52800	52634.02	165.98		307.79	307.79	0			80	80	0	100	100	0	LA	20050228	N	66000	66000	-500	5.49	307.79	SHREVEPORT	71108	20050224	1			0	13200
1103371622	4F	1	1	N	1	127920	127470	450		697.69	697.69	0			80	80	0	85	85	0	ME	20050228	N	165000	159900	-5100	4.89	697.69	FARMINGDALE	4344	20050224	1			0	23985
1103371624	SF	1	1	N	1	280000	279741.41	258.59		1749.58	1749.58	0			80	80	0	95	95	0	MD	20050203	N	353000	350000	-3000	6.14	1749.58	JARRETTSVILLE	21084	20050224	2			0	52500
1103371626	SF	1	3	Y	1	125000	124602.11	397.89		724.71	724.71	0			69.44	69.44	0	69.44	69.44	0	MD	20050301	N	180000	0		5.44	724.71	OXON HILLS	20745	20050224	2			0	0
1103371627	SF	1	1	N	1	263200	262949.78	250.22		1818.86	1818.86	0			80	80	0	100	100	0	MD	20050307	N	330000	329000	-1000	5.99	1818.86	GAITHERSBURG	20878	20050224	2			0	65800
1103371628	SF	1	1	N	1	340000	338822.71	1177.29		1875.39	1875.39	0			80	80	0	100	100	0	MD	20050212	N	440000	425000	-15000	4.99	1875.39	ELLICOTT CITY	21042	20050224	1			0	85000
1103371629	SF	1	2	N	1	184000	183836.86	163.14		1175.13	1175.13	0			80	80	0	80	80	0	MD	20050212	N	230000	0		6.35	1175.13	LANHAM	20706	20050224	2			0	0
1103371632	SF	1	3	Y	1	184500	184314.22	185.78		1059.06	1059.06	0			82.37	82.37	0	82.37	82.37	0	MD	20050210	N	224000	0		5.69	1059.06	HYATTSVILLE	20784	20050224	2	35	22	0	0
1103371633	PD	1	3	Y	1	247500	246790.44	709.56		1522.29	1522.29	0			89.67	89.67	0	89.67	89.67	0	MD	20050224	N	276000	0		5.99	1522.29	GAITHERSBURG	20879	20050224	2	35	25	0	0
1103371634	TH	1	3	Y	1	273200	273200	0		1284.04	1575.28	291.24	1284.04	0	89.99	89.99	0	89.99	89.99	0	MD	20050301	N	303600	0		5.39	1284.04	BOWIE	20720	20050224	1	35	25	0	0
1103371636	SF	1	1	N	1	376000	376000	0		1688.87	2109.01	420.14	1688.87	0	80	80	0	95	95	0	MD	20050301	N	470000	470000		5.14	1688.87	BOWIE	20720	20050224	1			0	70500
1103371637	SF	1	3	Y	1	208000	207900	100		994.93	1212.51	217.58	994.46	-0.47	80	80	0	80	80	0	MD	20050301	N	260000	0		5.49	994.93	UPPER MARLBORO	20772	20050224	1			0	0
1103371639	SF	1	3	Y	1	177000	176662.58	337.42		1068.67	1068.67	0			69.41	69.41	0	69.41	69.41	0	MD	20051227	N	255000	0		5.89	1068.67	REISTERSTOWN	21136	20050224	2			0	0
1103371641	SF	1	1	N	1	116000	116000	0		680.53	774.87	94.34	680.53	0	100	100	0	100	100	0	MD	20050301	N	156000	116000	-40000	6.79	680.53	FORT WASHINGTON	20744	20050224	1	99		0	0
1103371642	SF	1	1	N	1	208000	207563.8	436.2		1212.51	1212.51	0			80	80	0	100	100	0	MD	20050301	N	260000	260000		5.49	1212.51	HAGERSTOWN	21742	20050224	2			0	52000
1103371643	SF	1	3	Y	1	194800	194158.1	641.9		1104.83	1104.83	0			80	80	0	100	100	0	MD	20050309	N	243500	0		5.24	1104.83	ANNAPOLIS	21403	20050224	1			0	48700
1103371644	SF	1	1	N	1	248000	247454.83	545.17		1406.56	1406.56	0			80	80	0	100	100	0	MD	20050301	N	310000	310000		5.24	1406.56	HYATTSVILLE	20784	20050224	1			0	62000
1103371645	SF	1	2	N	1	216000	216000	0		934.2	1184.75	250.55	934.2	0	80	80	0	94.26	94.26	0	MD	20050301	N	270000	0		4.94	934.2	FORT WASHINGTON	20744	20050224	1			0	39502
1103371646	SF	1	1	N	1	238500	238500	0		1526.39	1696.77	170.38	1526.39	0	90	90	0	90	90	0	MD	20050301	N	272000	265000	-7000	7.44	1526.39	FORT WASHINGTON	20744	20050224	1	35	25	0	0
1103371647	SF	1	3	Y	1	288000	287999.46	0.54		1353.6	1660.62	307.02	1353.6	0	80	80	0	100	100	0	MD	20050301	N	360000	0		5.39	1353.6	UPPER MARLBORO	20772	20050224	1			0	72000
1103371648	SF	1	3	Y	1	306000	306000	0		1680.45	1952.28	271.83	1680.45	0	90	90	0	90	90	0	MD	20050301	N	340000	0		6.34	1680.45	UPPER MARLBORO	20774	20050224	1	35	25	0	0
1103371650	SF	1	3	Y	1	196800	196073.1	726.9		1043.27	1043.27	0			80	80	0	80	80	0	MD	20050301	N	246000	0		4.64	1043.27	GAITHERSBURG	20879	20050224	1			0	0
1103371651	SF	1	1	N	1	204000	204000	0		1188.3	1355.85	167.55	1188.3	0	100	100	0	100	100	0	MD	20050301	N	204000	204000		6.74	1188.3	ROSEDALE	21237	20050224	1	99		0	0
1103371653	SF	1	1	N	1	188000	188000	0		1059.85	1221.24	161.39	1059.85	0	80	80	0	100	100	0	MD	20050301	N	235000	235000		6.515	1059.85	DISTRICT HEIGHTS	20747	20050224	1			0	47000
1103371654	SF	1	3	Y	1	250000	249707.3	292.7		1363.53	1363.53	0			59.1	59.1	0	59.1	59.1	0	MD	20050214	N	423000	0		4.89	1363.53	BEL AIR	21014	20050224	1			0	0
1103371656	3F	1	1	N	1	352000	351198.72	803.28		1952.49	1952.49	0			80	80	0	100	100	0	MA	20050301	N	440000	440000		5.04	1952.49	CHELSEA	2150	20050224	1			0	88000
1103371657	3F	1	3	Y	1	375000	374095.29	904.71		2010.79	2010.79	0			64.05	64.05	0	64.05	64.05	0	MA	20050220	N	585500	0		4.74	2010.79	BOSTON	2124	20050224	2			0	0
1103371660	SF	1	1	N	1	184800	184473.96	326.04		1185.13	1185.13	0			80	80	0	100	100	0	MA	20050301	N	243000	231000	-12000	6.39	1185.13	AUBURN	1501	20050224	2			0	46200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371661	4F	1	1	N	1	278000	277470.05	523.95	1709.89	1709.89	0			80	80	0	100	100	0	MA	20050301	N	350000	347500	-2500	5.99	1709.89	LEOMINSTER	1453	20050224	1			0	69500
1103371662	SF	1	1	N	1	368000	366669.2	1330.8	1973.28	1973.28	0			80	80	0	100	100	0	MA	20050228	N	460000	460000		4.74	1973.28	LAKEVILLE	2347	20050224	2			0	92000
1103371663	3F	1	3	Y	1	225000	224375.5	624.5	1405.92	1405.92	0			75	75	0	75	75	0	MA	20050228	N	300000	0		6.14	1405.92	NEW BEDFORD	2740	20050224	1			0	0
1103371664	3F	1	1	N	1	207200	206959.66	240.34	1136.48	1136.48	0			80	80	0	100	100	0	MA	20050207	N	264000	259000	-5000	4.94	1136.48	NEW BEDFORD	2740	20050224	1			0	51800
1103371665	SF	1	2	N	1	240000	239766.81	233.19	1361.19	1361.19	0			80	80	0	100	100	0	MA	20050204	N	300000	0		5.24	1361.19	NEW BEDFORD	2745	20050224	1			0	60000
1103371668	SF	1	2	N	1	200000	199543.59	456.41	1109.37	1109.37	0			80	80	0	100	100	0	MA	20050301	N	250000	0		5.04	1109.37	HOLBROOK	2343	20050224	1			0	50000
1103371667	SF	1	3	Y	1	196000	195630.65	369.35	1213.19	1213.19	0			80	80	0	80	80	0	MA	20050301	N	245000	0		6.05	1213.19	WAREHAM	2571	20050224	2			0	0
1103371669	SF	1	2	N	1	125600	125484	116	784.81	784.81	0			80	80	0	100	100	0	MI	20050210	N	157000	0		6.14	784.81	KENTWOOD	49508	20050224	1			0	31400
1103371670	4F	1	1	N	1	93600	93513.55	86.45	584.86	584.86	0			80	80	0	100	100	0	MI	20050210	N	117000	117000		6.14	584.86	DETROIT	48205	20050224	1			0	23400
1103371671	SF	1	1	N	1	86400	86317.86	82.14	531.42	531.42	0			90	90	0	90	90	0	MI	20050301	N	96000	96000		5.99	531.42	DETROIT	4.82E+08	20050224	1	35	25	0	0
1103371674	SF	1	1	N	1	112800	112595.1	204.9	712.23	712.23	0			80	80	0	100	100	0	MI	20050301	N	142000	141000	-1000	6.24	712.23	YPSILANTI	48198	20050224	1			0	28200
1103371675	SF	1	1	N	1	310764	310067.94	696.06	1743.1	1743.1	0			80	80	0	100	100	0	MI	20050301	N	407000	388455	-18545	5.14	1743.1	FARMINGTON HILLS	48331	20050224	1			0	77691
1103371676	SF	1	1	N	1	143600	143293.11	306.89	828	828	0			80	80	0	100	100	0	MI	20050301	N	179500	179500		5.39	828	GWINN	49841	20050224	1			0	35900
1103371677	2F	1	3	Y	1	234000	233575.77	424.23	1479.04	1479.04	0			84.79	84.78	-0.01	84.79	84.78	-0.01	MI	20050208	N	276000	0		6.25	1479.04	GRAND RAPIDS	4.95E+08	20050224	2	35	22	0	0
1103371679	SF	1	1	N	1	107200	106991.08	208.92	651.36	651.36	0			80	80	0	100	100	0	MI	20050301	N	134000	134000		5.875	651.36	WILLIAMSTON	48895	20050224	1			0	26800
1103371680	SF	1	2	N	1	173600	173600	0	938.69	1096.13	157.24	938.69	0	80	80	0	100	100	0	MI	20050301	N	217000	0		6.24	938.69	YPSILANTI	48197	20050224	1			0	43400
1103371681	SF	1	1	N	1	92000	91918.27	81.73	586.98	586.98	0			80	80	0	100	100	0	MI	20050211	N	115000	115000		6.34	586.98	HAZEL PARK	48030	20050224	1			0	23000
1103371683	SF	1	1	N	1	135200	134929.62	270.38	809.72	809.72	0			80	80	0	95	95	0	MI	20050301	N	169000	169000		5.74	809.72	DETROIT	4.82E+08	20050224	2			0	25350
1103371684	SF	1	2	N	1	101600	101387.34	212.66	592.91	592.91	0			80	80	0	100	100	0	MI	20050301	N	127000	0		5.5	592.91	YPSILANTI	48198	20050224	2			0	25400
1103371686	SF	1	3	Y	1	243000	242771.2	228.8	1502.52	1502.52	0			90	90	0	90	90	0	MI	20050203	N	270000	0		6.04	1502.52	GRAND RAPIDS	49525	20050224	1	35	25	0	0
1103371687	SF	1	3	Y	1	106200	105912.64	287.36	674.05	674.05	0			90	90	0	90	90	0	MI	20050301	N	118000	0		6.29	674.05	WAYNE	4.82E+08	20050224	2	35	25	0	0
1103371688	CO	1	1	N	1	143293	142940.87	352.13	759.62	759.62	0			80	80	0	100	100	0	MN	20050301	N	180000	179116	-884	4.64	759.62	SPRING LAKE PARK	55432	20050224	1			0	35823
1103371694	SF	1	1	N	1	200000	199800.51	199.49	1197.82	1197.82	0			80	80	0	100	100	0	MN	20050207	N	250000	250000		5.74	1197.82	MINNEAPOLIS	55443	20050224	2			0	50000
1103371696	SF	1	1	N	1	66720	66592.8	127.2	410.37	410.37	0			80	80	0	100	100	0	MN	20050301	N	83400	83400	-100	5.99	410.37	VIRGINIA	55792	20050224	1			0	16680
1103371697	SF	1	1	N	1	132000	131748.37	251.63	811.89	811.89	0			80	80	0	100	100	0	MN	20050301	N	167000	165000	-2000	5.99	811.89	SAINT PAUL	55117	20050224	1			0	33000
1103371703	SF	1	2	N	1	209600	209591.24	8.76	1316.99	1471.3	154.31	1318.93	-0.08	80	80	0	100	100	0	MN	20050301	N	262000	0		7.29	1316.99	APPLE VALLEY	55124	20050224	1			0	52400
1103371704	SF	1	1	N	1	92800	92571.95	228.05	491.95	491.95	0			80	80	0	100	100	0	MN	20050210	N	118500	116000	-2500	4.84	491.95	WARROAD	56763	20050224	1			0	23200
1103371708	SF	1	2	N	1	256000	256000	0	1224.53	1492.32	267.79	1224.53	0	80	80	0	100	100	0	MN	20050301	N	320000	0		5.49	1224.53	SAINT PAUL	55116	20050224	1			0	64000
1103371709	SF	1	3	Y	1	373500	373500	0	2206.76	2507.52	300.76	2206.76	0	90	90	0	90	90	0	MO	20050301	N	415000	0		6.84	2206.76	WEBSTER GROVES	63119	20050224	1	35	25	0	0
1103371710	SF	1	2	N	1	108000	108000	0	552.6	657.27	104.67	552.6	0	80	80	0	100	100	0	MO	20050301	N	135000	0		5.89	552.6	FLORISSANT	6.3E+08	20050224	1			0	27000
1103371711	SF	1	1	N	1	138400	138123.23	276.77	828.89	828.89	0			80	80	0	100	100	0	MO	20050301	N	175000	173000	-2000	5.74	828.89	O FALLON	63366	20050224	1			0	34600
1103371712	SF	1	1	N	1	59200	59089.29	110.71	367.98	367.98	0			80	80	0	100	100	0	MO	20050301	N	79000	74000	-5000	6.09	367.98	WILLARD	65781	20050224	2			0	14800
1103371713	SF	1	1	N	1	112800	112591.1	208.9	704.83	704.83	0			80	80	0	100	100	0	MO	20050301	N	142000	141000	-1000	6.14	704.83	ST. LOUIS	63137	20050224	1			0	28200
1103371715	SF	1	1	N	1	243000	242513.44	486.56	1457.14	1457.14	0			80	80	0	100	100	0	MO	20050301	N	305000	304125	-875	5.74	1457.14	ST. CHARLES	6.33E+08	20050224	1			0	60825
1103371718	CO	1	1	N	1	103200	103099.98	100.02	628.06	628.06	0			80	80	0	100	100	0	MT	20050301	N	129000	129000		5.89	628.06	BELGRADE	59714	20050224	1			0	25800
1103371717	3F	1	1	N	1	114920	114640.18	279.82	812.71	812.71	0			80	80	0	80	80	0	NE	20050301	N	147000	143650	-3350	4.69	812.71	OMAHA	68105	20050224	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371721	SF	1	1	N	1	188800	188800	0	1036.83	1204.54	167.71	1036.83	0	80	80	0	100	100	0	NV	20050301	N	236000	236000		6.34	1036.83	LAS VEGAS	89103	20050224	1			0	47200
1103371723	CO	1	1	N	1	119200	118979.24	220.76	744.82	744.82	0			80	80	0	100	100	0	NV	20050301	N	149000	149000		6.14	744.82	LAS VEGAS	89128	20050224	1			0	29800
1103371725	SF	1	1	N	1	260000	259499.58	500.42	1590.73	1590.73	0			80	80	0	95	95	0	NV	20050301	N	330000	325000	-5000	5.94	1590.73	HENDERSON	89015	20050224	2			0	48750
1103371727	SF	1	2	N	1	268000	267512.37	487.63	1692.18	1692.18	0			80	80	0	80	80	0	NV	20050301	N	335000	0		6.24	1692.18	LAS VEGAS	89148	20050224	1			0	0
1103371728	SF	1	2	N	1	209600	209573.99	26.01	1116.12	1309.69	193.57	1115.98	-0.14	80	80	0	100	100	0	NV	20050301	N	262000	0		6.14	1116.12	SPARKS	89431	20050224	1			0	52400
1103371729	CO	1	2	N	1	125800	125681.55	118.45	777.85	777.85	0			89.86	89.86	0	89.86	89.86	0	NH	20050206	N	140000	0		6.04	777.85	GOFFSTOWN	3045	20050224	1	35	25	0	0
1103371730	SF	1	3	Y	1	238000	237500.88	499.12	1367.39	1367.39	0			75.56	75.56	0	75.56	75.56	0	NJ	20050301	N	315000	0		5.49	1367.39	JACKSON	8527	20050224	1			0	0
1103371731	SF	2	1	N	1	135000	134557.3	442.7	767.79	767.79	0			67.5	67.5	0	67.5	67.5	0	NJ	20050228	N	257000	200000	-57000	5.265	767.79	ATLANTIC CITY	8401	20050224	1			0	0
1103371733	2F	1	3	Y	1	306000	305694.79	305.21	1832.68	1832.68	0			85	85	0	85	85	0	NJ	20050212	N	360000	0		5.74	1832.68	CLIFTON	7011	20050224	1	35	22	0	0
1103371734	SF	1	1	N	1	112000	111893.52	106.48	688.88	688.88	0			80	80	0	95	95	0	NJ	20050204	N	140000	140000		5.99	688.88	TUCKERTON	8087	20050224	1			0	21000
1103371735	2F	1	3	Y	1	262500	262028.7	471.3	1667.82	1667.82	0			75	75	0	75	75	0	NJ	20050213	N	350000	0		6.3	1667.82	HILLSIDE	7205	20050224	2			0	0
1103371736	CO	1	2	N	1	189000	187816.04	183.96	1138.08	1138.08	0			80	80	0	95.11	95.11	0	NJ	20050210	N	235000	0		5.84	1138.08	NEWARK	7103	20050224	2			0	35509
1103371737	SF	1	3	Y	1	112800	112548.9	251.1	636.23	636.23	0			66.35	66.35	0	66.35	66.35	0	NJ	20050213	N	170000	0		5.19	636.23	ANDOVER	7821	20050224	1			0	0
1103371738	CO	1	1	N	1	119040	118547.35	292.65	637.23	637.23	0			80	80	0	100	100	0	NJ	20050301	N	150000	148550	-1450	4.74	637.23	GALLOWAY	8205	20050224	1			0	29710
1103371739	SF	2	1	N	1	400000	399104.07	895.93	2243.63	2243.63	0			80	80	0	80	80	0	NJ	20050301	N	677000	500000	-177000	5.14	2243.63	DOVER TWP	8753	20050224	1			0	0
1103371740	CO	1	3	Y	1	101750	101532.56	217.44	586.69	586.69	0			55	55	0	55	55	0	NJ	20050301	N	185000	0		5.39	586.69	WOODBRIDGE	7095	20050224	2			0	0
1103371743	SF	1	3	Y	1	155000	154821.87	178.13	854.96	854.96	0			83.78	83.78	0	83.78	83.78	0	NJ	20050212	N	185000	0		4.89	854.96	WASHINGTON TOWNS	8012	20050224	1	35	22	0	0
1103371745	SF	1	2	N	1	343500	343500	0	2068.1	2363.22	275.12	2068.1	0	65	65	0	65	65	0	NJ	20050301	N	410000	0		6.94	2068.1	MIDDLETOWN	7748	20050224	1	35	22	0	0
1103371747	SF	1	1	N	1	128000	127875.94	124.06	778.98	778.98	0			80	80	0	100	100	0	NY	20050207	N	161000	160000	-1000	5.89	778.98	STILLWATER	12170	20050224	2			0	32000
1103371748	2F	1	3	Y	1	340000	339252.59	747.41	1928.35	1928.35	0			75.56	75.56	0	75.56	75.56	0	NY	20050301	N	450000	0		5.24	1928.35	CAMBRIA HEIGHTS	11411	20050224	1			0	0
1103371749	SF	1	2	N	1	258700	257905.9	794.1	1528.66	1528.66	0			78.39	78.39	0	78.39	78.39	0	NY	20050228	N	330000	0		5.615	1528.66	BROOKHAVEN	11776	20050224	1			0	0
1103371751	SF	1	1	N	1	261600	260971.2	628.8	1405.92	1405.92	0			80	80	0	100	100	0	NY	20050301	N	327000	327000		4.76	1405.92	RONKONKOMA	11779	20050224	1			0	65400
1103371752	SF	1	3	Y	1	370000	370000	0	1954.83	2299.86	345.03	1954.83	0	84.09	84.09	0	84.09	84.09	0	NY	20050301	N	440000	0		6.09	1954.83	BALDWIN	11510	20050224	1			0	0
1103371753	SF	1	1	N	1	382240	381538.73	701.27	2401.58	2401.58	0			90	90	0	90	90	0	NY	20050301	N	425000	424822	-178	6.19	2401.58	STONY POINT	10980	20050224	2	35	25	0	0
1103371754	SF	1	3	Y	1	252000	251496.12	503.88	1599.45	1599.45	0			90	90	0	90	90	0	NY	20050206	N	280000	0		6.29	1599.45	MIDDLETOWN	10941	20050224	2	35	25	0	0
1103371756	SF	1	2	N	1	105600	105502.48	97.52	659.84	659.84	0			80	80	0	100	100	0	NC	20050215	N	132000	0		6.14	659.84	WILMINGTON	28405	20050224	1			0	26400
1103371757	SF	1	1	N	1	146324	146093.32	230.68	933.54	933.54	0			80	80	0	100	100	0	NC	20050301	N	184500	182905	-1595	6.34	933.54	RALEIGH	27610	20050224	2			0	36581
1103371758	SF	1	1	N	1	61520	61409.32	110.68	390.47	390.47	0			80	80	0	100	100	0	NC	20050301	N	78000	76900	-1100	6.29	390.47	GASTONIA	28052	20050224	1			0	15380
1103371759	SF	1	2	N	1	159200	159041.2	158.8	953.46	953.46	0			80	80	0	100	100	0	NC	20050218	N	199000	0		5.74	953.46	RANDLEMAN	27317	20050224	2			0	39800
1103371760	SF	1	2	N	1	123200	123058.68	141.32	680.32	680.31	-0.01			80	80	0	100	100	0	NC	20050206	N	154000	0		5	680.32	CHARLOTTE	28215	20050224	1			0	30800
1103371761	SF	1	1	N	1	116000	115472.4	527.6	732.44	732.44	0			80	80	0	100	100	0	NC	20050228	N	150000	145000	-5000	6.24	732.44	OLD FORT	28762	20050224	2			0	29000
1103371764	SF	1	3	Y	1	164250	164250	0	1093.63	1204.06	110.43	1093.63	0	90	90	0	90	90	0	NC	20050301	N	182500	0		7.74	1093.63	LAKE LURE	28746	20050224	1	35	25	0	0
1103371765	SF	1	2	N	1	162400	162400	0	864.78	1014.76	149.98	864.78	0	80	80	0	100	100	0	NC	20050301	N	203000	0		6.14	864.78	ARCHDALE	27263	20050224	1			0	40600
1103371767	4F	1	1	N	1	192000	191444.43	555.57	1193.71	1193.71	0			80	80	0	100	100	0	NC	20050301	N	245000	240000	-5000	6.14	1193.71	RALEIGH	2.76E+08	20050224	1			0	48000
1103371769	SF	1	1	N	1	103612.8	103248.4	364.4	565.11	565.11	0			80	80	0	100	100	0	OH	20050228	N	130000	129516	-484	4.89	565.11	AMELIA	45102	20050224	1			0	25903
1103371771	SF	1	3	Y	1	222400	221998.13	411.87	1389.67	1389.67	0			80	80	0	100	100	0	OH	20050301	N	278000	0		6.14	1389.67	BRUNSWICK	44212	20050224	2			0	55600

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sil code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371773	SF	1	1	N	1	138400	138131.05	269.95	842.28	842.28	0			80	80	0	100	100	0	OH	20050227	N	173000	173000		5.69	842.28	LEBANON	45036	20050224	1			0	34600
1103371775	SF	1	2	N	1	135000	134800.95	199.05	845.75	786.97	141.22	644.8	-0.95	79.41	79.41	0	98.82	98.81	-0.01	OH	20050301	N	170000	0		5.49	845.75	PICKERINGTON	43147	20050224	1			0	32980
1103371777	SF	1	1	N	1	60000	59819.56	180.44	359.34	359.34	0			80	80	0	100	100	0	OH	20050301	N	80000	75000	-5000	5.74	359.34	HAMILTON	45013	20050224	1			0	15000
1103371778	SF	1	1	N	1	54000	53835.73	164.27	321.68	321.68	0			80	80	0	100	100	0	OH	20050219	N	70000	67500	-2500	5.69	321.68	ASHTABULA	44004	20050224	1			0	13500
1103371779	SF	1	2	N	1	113600	113458.19	141.81	598.77	598.77	0			80	80	0	100	100	0	OH	20050211	N	142000	0		4.59	598.77	MADISON	44057	20050224	1			0	28400
1103371780	SF	1	2	N	1	96000	95899.57	100.43	559.62	559.62	0			80	80	0	100	100	0	OH	20050203	N	120000	0		5.49	559.62	LIMA	45805	20050224	1			0	24000
1103371785	SF	1	2	N	1	120800	120479.04	320.96	721.93	721.93	0			80	80	0	100	100	0	OH	20050301	N	151000	0		5.72	721.93	WOOSTER	44691	20050224	1			0	30200
1103371786	SF	1	1	N	1	85100	85015.93	84.07	512.41	512.41	0			80	80	0	100	100	0	OH	20050204	N	107000	106375	-625	5.79	512.41	CONNEAUT	44030	20050224	1			0	21275
1103371787	SF	1	2	N	1	184000	183535.22	464.78	958.72	958.72	0			80	80	0	100	100	0	OH	20050207	N	230000	0		4.24	958.72	ELYRIA	44035	20050224	1			0	46000
1103371790	SF	1	2	N	1	87200	86994.61	205.39	475.6	475.6	0			80	80	0	100	100	0	OH	20050209	N	109000	0		4.89	475.6	SPRINGFIELD	45503	20050224	1			0	21800
1103371792	SF	1	1	N	1	57600	57546.28	53.72	358.03	358.03	0			80	80	0	100	100	0	OH	20050206	N	72000	72000		6.09	358.03	AKRON	44306	20050224	1			0	14400
1103371793	SF	1	1	N	1	67200	66916.79	283.21	391.73	391.73	0			80	80	0	100	100	0	OH	20050301	N	91000	84000	-7000	5.49	391.73	MENTOR	44060	20050224	2			0	16800
1103371794	SF	1	2	N	1	114300	114300	0	541.97	682.67	120.7	541.97	0	90	90	0	90	90	0	OH	20050301	N	127000	0		5.44	541.97	CARLISLE	45005	20050224	1	35	25	0	0
1103371795	SF	1	1	N	1	72000	71841.72	158.28	408.36	408.36	0			80	80	0	100	100	0	OH	20050216	N	96000	90000	-6000	5.24	408.36	YOUNGSTOWN	44512	20050224	1			0	18000
1103371798	SF	1	3	Y	1	135000	135000	0	612	761.44	149.44	612	0	81.82	81.82	0	81.82	81.82	0	OH	20050301	N	165000	0		5.19	612	AMHERST	44001	20050224	1	35	22	0	0
1103371799	SF	1	2	N	1	140000	139706.09	293.91	816.11	816.11	0			80	80	0	100	100	0	OH	20050215	N	175000	0		5.49	816.11	AKRON	44312	20050224	2			0	35000
1103371800	PD	1	3	Y	1	139500	139110.41	389.59	731.07	731.07	0			90	90	0	90	90	0	OR	20050301	N	155000	0		4.54	731.07	DUNDEE	97115	20050224	1	35	25	0	0
1103371801	SF	1	1	N	1	180000	179808.11	191.89	1037.89	1037.89	0			80	80	0	100	100	0	OR	20050205	N	230000	225000	-5000	5.39	1037.89	TALENT	97540	20050224	1			0	45000
1103371802	SF	1	1	N	1	152000	152000	0	758.73	910.34	151.61	758.73	0	95	95	0	95	95	0	OR	20050301	N	174000	160000	-14000	5.74	758.73	SALEM	97305	20050224	1	35	30	0	0
1103371804	SF	1	3	Y	1	147000	147000	0	819.53	947.58	128.05	819.53	0	84.97	84.97	0	84.97	84.97	0	OR	20050301	N	173000	0		6.44	819.53	EAGLE POINT	97524	20050224	1	35	22	0	0
1103371805	SF	1	1	N	1	114400	114181.91	218.09	703.64	703.64	0			80	80	0	100	100	0	OR	20050301	N	143000	143000		5.59	703.64	EUGENE	97402	20050224	1			0	28600
1103371808	SF	1	1	N	1	154400	154400	0	739.83	901.04	161.21	739.83	0	80	80	0	100	100	0	OR	20050301	N	193000	193000		5.5	739.83	GRANTS PASS	97526	20050224	1			0	38600
1103371807	SF	1	3	Y	1	108000	107643.06	356.94	612.53	612.53	0			80	80	0	100	100	0	OR	20050301	N	135000	0		5.24	612.53	AUMSVILLE	97325	20050224	1			0	27000
1103371810	SF	1	1	N	1	136000	135453.14	546.86	784.18	784.18	0			80	80	0	100	100	0	OR	20050301	N	170000	170000		5.39	784.18	HARRISBURG	97446	20050224	2			0	34000
1103371811	SF	1	2	N	1	254400	254400	0	1163.88	1442.86	278.98	1163.88	0	80	80	0	100	100	0	OR	20050301	N	318000	0		5.24	1163.88	SALEM	97306	20050224	1			0	63600
1103371815	SF	1	1	N	1	119920	119767.25	152.75	676.39	676.39	0			80	80	0	100	100	0	OR	20050301	N	150000	149900	-100	5.19	676.39	ALOHA	97006	20050224	1			0	29980
1103371819	SF	1	1	N	1	152000	151838.42	163.58	871.64	871.64	0			80	80	0	100	100	0	PA	20050203	N	190000	190000		5.34	871.64	PHILADELPHIA	19111	20050224	2			0	38000
1103371820	CO	1	3	Y	1	234500	234065.71	434.29	1465.28	1465.28	0			70	70	0	70	70	0	PA	20050301	N	335000	0		6.14	1465.28	JAMISON	18929	20050224	1			0	0
1103371823	SF	1	2	N	1	161000	160847.23	152.77	991.3	991.3	0			50.32	50.31	-0.01	50.32	50.31	-0.01	PA	20050216	N	320000	0		6	991.3	JENKINTOWN	19046	20050224	1			0	0
1103371824	SF	1	3	Y	1	243750	243506.88	243.12	1459.84	1459.84	0			75	75	0	75	75	0	RI	20050206	N	325000	0		5.74	1459.84	BARRINGTON	2806	20050224	1			0	0
1103371825	SF	1	3	Y	1	98100	97805.96	294.04	587.53	587.53	0			90	90	0	90	90	0	SC	20050228	N	109000	0		5.74	587.53	WEST COLUMBIA	29170	20050224	1	35	25	0	0
1103371826	SF	1	1	N	1	101520	101520	0	578.66	664.54	85.88	578.66	0	80	80	0	100	100	0	SC	20050301	N	127000	126900	-100	6.59	578.66	BOILING SPRINGS	29316	20050224	1			0	25380
1103371828	SF	1	2	N	1	160800	160622	178	906.96	906.96	0			80	80	0	100	100	0	SC	20050218	N	201000	0		5.19	906.96	COLUMBIA	29212	20050224	1			0	40200
1103371830	SF	1	1	N	1	77200	77131.43	68.57	492.53	492.53	0			80	80	0	100	100	0	SD	20050205	N	101000	96500	-4500	6.34	492.53	SIOUX FALLS	57105	20050224	1			0	19300
1103371831	SF	1	2	N	1	168000	167832.43	167.57	1006.17	1006.17	0			80	80	0	100	100	0	TN	20050211	N	210000	0		5.74	1006.17	ATOKA	38004	20050224	1			0	42000
1103371832	SF	1	2	N	1	80000	79851.84	148.16	459.88	459.88	0			80	80	0	100	100	0	TN	20050301	N	100000	0		6.14	459.88	KNOXVILLE	37917	20050224	2			0	20000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	orginal balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371833	SF	1	1	N	1	66800	66668.94	131.06	404.37	404.37	0			80	80	0	100	100	0	TN	20050301	N	85000	83500	-1500	5.84	404.37	KNOXVILLE	37920	20050224	1			0	16700
1103371834	2F	1	1	N	1	60800	60621.48	178.52	370.41	370.41	0			80	80	0	100	100	0	TN	20050217	N	76000	76000		5.9	370.41	HUMBOLDT	38343	20050224	1			0	15200
1103371836	SF	1	1	N	1	239920	239141.63	778.37	1375.82	1375.82	0			80	80	0	100	100	0	TN	20050301	N	360000	299900	-60100	5.34	1375.82	MEMPHIS	38119	20050224	2			0	59980
1103371837	SF	1	1	N	1	200000	199800.51	199.49	1197.82	1197.82	0			80	80	0	100	100	0	TN	20050207	N	260000	250000	-10000	5.74	1197.82	CORDOVA	38016	20050224	2			0	50000
1103371838	SF	1	1	N	1	103500	103300.8	199.2	633.23	633.23	0			90	90	0	95	95	0	TN	20050208	N	131000	115000	-16000	5.94	633.23	LOUISVILLE	37777	20050224	2	35	25	0	5750
1103371840	SF	1	3	Y	1	360000	358870.6	1129.4	2100.86	2100.86	0			80	80	0	80	80	0	TX	20050228	N	450000	0		5.75	2100.86	PLANO	75093	20050224	1			0	0
1103371845	SF	1	1	N	1	180400	180045.38	354.62	1090.89	1090.89	0			80	80	0	100	100	0	TX	20050301	N	230000	225500	-4500	5.83	1090.89	CYPRESS	77429	20050224	1			0	45100
1103371846	SF	1	1	N	1	111920	111720.81	199.39	714.05	714.05	0			80	80	0	100	100	0	TX	20050301	N	142000	139900	-2100	6.34	714.05	RICHMOND	77469	20050224	1			0	27980
1103371847	SF	1	1	N	1	107600	107600	0	604.35	697.18	92.83	604.35	0	80	80	0	100	100	0	TX	20050301	N	138000	134500	-3500	6.49	604.35	PLANO	75023	20050224	1			0	26900
1103371850	SF	1	3	Y	1	292000	291722.4	277.6	1798	1798	0			73.92	73.92	0	92.41	92.4	-0.01	VA	20050227	N	395000	0		5.99	1798	ALEXANDRIA	22309	20050224	2			0	72998
1103371852	SF	1	3	Y	1	210000	209798.48	203.52	1278.02	1278.02	0			71.19	71.19	0	71.19	71.19	0	VA	20050212	N	295000	0		5.89	1278.02	WOODBRIDGE	22191	20050224	2			0	0
1103371854	SF	1	3	Y	1	103000	102803.65	196.35	633.52	633.52	0			58	58	0	58	58	0	VA	20050301	N	177600	0		5.99	633.52	MANASSAS	20110	20050224	2			0	0
1103371855	SF	1	1	N	1	104975	104682.61	292.39	655.94	655.94	0			95	95	0	95	95	0	VA	20050217	N	111000	110500	-500	6.14	655.94	STANARDSVILLE	22973	20050224	1	35	30	0	0
1103371857	SF	1	2	N	1	124000	123729.95	270.05	707.17	707.17	0			80	80	0	100	100	0	VA	20050208	N	156000	0		5.29	707.17	PETERSBURG	23805	20050224	2			0	31000
1103371858	CO	1	1	N	1	270792	270792	0	1498.38	1738.6	238.22	1498.38	0	80	80	0	100	100	0	VA	20050301	N	347000	338490	-8510	6.39	1498.38	FAIRFAX	22033	20050224	1			0	67698
1103371860	TH	1	2	N	1	96000	95906.06	93.94	581.14	581.14	0			80	80	0	100	100	0	VA	20050205	N	120000	0		5.84	581.14	VIRGINIA BEACH	23452	20050224	1			0	24000
1103371862	SF	1	2	N	1	200000	199598.5	401.5	1195.25	1195.25	0			80	80	0	92	92	0	VA	20050301	N	250000	0		5.72	1195.25	FREDERICKSBURG	22408	20050224	1			0	30000
1103371863	SF	1	2	N	1	108000	108000	0	617.4	708.4	91	617.4	0	80	80	0	100	100	0	VA	20050301	N	135000	0		6.61	617.4	RICHMOND	2.32E+08	20050224	1			0	27000
1103371864	SF	1	2	N	1	175500	175088.16	411.84	957.2	957.2	0			90	90	0	90	90	0	WA	20050301	N	195000	0		4.89	957.2	MARYSVILLE	98270	20050224	1	35	25	0	0
1103371865	SF	1	3	Y	1	220000	220000	0	1171.5	1374.67	203.17	1171.5	0	80	80	0	100	100	0	WA	20050301	N	275000	0		6.14	1171.5	SILVERDALE	98383	20050224	1			0	55000
1103371866	SF	1	1	N	1	148000	147834.63	165.37	830.14	830.14	0			80	80	0	100	100	0	WA	20050301	N	188000	185000	-3000	5.14	830.14	EVERETT	98201	20050224	2			0	37000
1103371869	SF	1	2	N	1	260000	260000	0	1222	1499.17	277.17	1222	0	80	80	0	100	100	0	WA	20050301	N	325000	0		5.39	1222	MOUNT VERNON	98274	20050224	1			0	65000
1103371878	SF	1	1	N	1	238400	238133.6	266.4	1337.2	1337.2	0			80	80	0	80	80	0	WA	20050210	N	300000	298000	-2000	5.14	1337.2	SEATTLE	98118	20050224	1			0	0
1103371880	PD	1	1	N	1	200000	200000	0	893.33	1118.07	224.74	893.33	0	80	80	0	100	100	0	WA	20050301	N	250000	250000		5.11	893.33	OLYMPIA	98513	20050224	1			0	50000
1103371883	SF	1	2	N	1	141600	140928.33	671.67	750.65	750.65	0			80	80	0	100	100	0	WA	20050215	N	177000	0		4.64	750.65	VANCOUVER	98683	20050224	1			0	35400
1103371884	SF	1	1	N	1	252000	251351.76	648.24	1297.89	1297.89	0			80	80	0	100	100	0	WA	20050301	N	315000	315000		4.39	1297.89	ISSAQUAH	98027	20050224	1			0	63000
1103371885	SF	1	2	N	1	184000	183825.07	174.93	1131.72	1131.72	0			80	80	0	100	100	0	WA	20050301	N	230000	0		5.99	1131.72	DES MOINES	98198	20050224	2			0	46000
1103371886	SF	1	2	N	1	292000	292000	0	1384.57	1692.92	308.35	1384.57	0	80	80	0	100	100	0	WA	20050301	N	365000	0		5.44	1384.57	SEATTLE	98199	20050224	1			0	73000
1103371887	SF	1	2	N	1	204800	204800	0	1005.23	1213.43	208.2	1005.23	0	80	80	0	100	100	0	WA	20050301	N	256000	0		5.84	1005.23	MOUNT VERNON	98273	20050224	1			0	51200
1103371888	SF	1	2	N	1	132000	132000	0	603.9	748.65	144.75	603.9	0	80	80	0	100	100	0	WA	20050301	N	165000	0		5.24	603.9	BATTLE GROUND	98604	20050224	1			0	33000
1103371889	SF	1	2	N	1	96800	96800	0	463.03	564.28	101.25	463.03	0	80	80	0	100	100	0	WA	20050301	N	121000	0		5.49	463.03	YAKIMA	98908	20050224	1			0	24200
1103371892	SF	1	2	N	1	111500	111227.19	272.81	632.39	632.39	0			88.7	88.7	0	88.7	88.7	0	WA	20050301	N	125700	0		5.24	632.39	HOQUIAM	98550	20050224	1	35	25	0	0
1103371894	SF	1	3	Y	1	304000	303268.64	713.36	1658.05	1658.05	0			80	80	0	80	80	0	WA	20050301	N	380000	0		4.89	1658.05	KENT	98031	20050224	1			0	0
1103371895	SF	1	2	N	1	308000	308000	0	1447.8	1775.94	328.34	1447.8	0	80	80	0	100	100	0	WA	20050301	N	385000	0		5.39	1447.8	SUMNER	98390	20050224	1			0	77000
1103371896	SF	1	3	Y	1	121500	121164.82	335.18	763.17	763.17	0			90	90	0	90	90	0	WA	20050301	N	135000	0		6.19	763.17	KELSO	98626	20050224	2	35	25	0	0
1103371898	SF	1	1	N	1	158000	157562.45	437.55	1072.17	1072.17	0			80	80	0	100	100	0	WI	20050301	N	250000	235000	-15000	5.29	1072.17	NEW BERLIN	53146	20050224	1			0	47000

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	fpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103371899	SF	1	2	N	1	149600	149600	0	793.5	932.33	138.83	793.5	0	80	80	0	80	80	0	WI	20050301	N	187000	0		6.115	793.5	SCHOFIELD	54476	20050224	1			0	0
1103371900	SF	1	3	Y	1	211500	210888.58	611.42	1232.91	1232.91	0			90	90	0	90	90	0	WI	20050301	N	235000	0		5.49	1232.91	KENOSHA	53142	20050224	1	35	25	0	0
1103371901	SF	1	2	N	1	220000	219735.16	264.84	1179.66	1179.66	0			80	80	0	100	100	0	WI	20050205	N	275000	0		4.74	1179.66	OREGON	53575	20050224	1			0	55000
1103371903	SF	1	2	N	1	133600	133654.37	145.63	753.19	753.19	0			80	80	0	100	100	0	WI	20050301	N	168000	0		5.24	753.19	MILWAUKEE	53207	20050224	1			0	33200
1103371905	SF	1	1	N	1	112800	112898.02	101.98	712.97	712.97	0			80	80	0	100	100	0	WY	20050203	N	141000	141000		6	712.97	CASPER	82609	20050224	1			0	28200
1103371909	SF	3	1	N	1	152950	152829.86	320.14	892.57	892.57	0			89.99	89.98	-0.01	89.99	89.98	-0.01	AZ	20050301	N	170000	169982	-18	5.5	892.57	MESA	85210	20050224	1	99		0	0
1103371920	SF	1	1	N	1	117250	117250	0	549.61	674.96	125.35	549.61	0	70	70	0	69.86	69.85	-0.01	NV	20050301	N	168000	167500	-500	3.5	549.61	LAS VEGAS	89115	20050211	2			0	50000
1103371957	SF	3	1	N	1	79950	79950	0	365.06	452.24	87.18	365.06	0	69.49	68.48	-0.01	69.99	69.98	-0.01	FL	20050301	N	117500	116303	-1197	3.5	365.06	LAKELAND	33801	20050217	7			0	25000
1103371987	PD	1	1	N	1	335920	335920	0	1504.64	1881.06	376.42	1504.64	0	79.59	79.59	0	94.51	94.51	0	CA	20050301	N	480000	422083	-57917	3	1504.64	RANCHO MIRAGE	92270	20050218	2			0	62985
1103372044	SF	1	1	N	1	80000	79643.04	156.96	484.28	484.28	0			80	80	0	100	100	0	NC	20050217	N	138000	100000	-38000	5.84	484.28	CHARLOTTE	28212	20050224	2			0	20000
1103372045	SF	1	1	N	1	140800	140800	0	800.21	919.79	119.58	800.21	0	80	80	0	100	100	0	NC	20050301	N	177000	176000	-1000	6.57	800.21	MATTHEWS	28104	20050224	1			0	35200
1103372046	SF	1	1	N	1	200000	200000	0	858.67	1092.82	234.15	858.67	0	80	80	0	80	80	0	CA	20050301	N	250000	250000		4.89	858.67	CERES	95307	20050224	1			0	0
1103372047	SF	1	3	Y	1	140000	140000	0	611.33	772.22	160.89	611.33	0	56	56	0	56	56	0	CA	20050301	N	250000	0		4.99	611.33	SANTA CLARITA	91351	20050224	1			0	0
1103372050	TH	1	1	N	1	170800	170800	0	824.11	1001.09	176.98	824.11	0	80	80	0	100	100	0	MD	20050301	N	215000	213500	-1500	5.54	824.11	BALTIMORE	21227	20050224	1			0	42700
1103372053	SF	1	1	N	1	181537	180902.55	634.45	995.72	995.72	0			80	80	0	100	100	0	TN	20050219	N	227000	226921	-79	4.94	995.72	MEMPHIS	38125	20050224	1			0	45384
1103372057	SF	1	3	Y	1	256500	255565.42	934.58	1704.78	1704.78	0			90	90	0	90	90	0	SC	20050301	N	285000	0		6.74	1704.78	ORANGEBURG	29118	20050224	2	35	25	0	0
1103372058	SF	1	1	N	1	60000	59727.07	272.93	378.85	378.85	0			80	80	0	100	100	0	SC	20050228	N	76000	75000	-1000	8.45	378.85	SUMMERVILLE	29483	20050224	2			0	15000
1103372059	SF	1	1	N	1	245600	245598.9	1.1	1379.45	1591.32	211.87	1379.45	0	80	80	0	100	100	0	VA	20050301	N	312000	307000	-5000	6.49	1379.45	SPOTSYLVANIA	22553	20050224	1			0	61400
1103372062	SF	1	1	N	1	368000	366737.53	1262.47	2041.24	2041.24	0			80	80	0	100	100	0	CA	20050301	N	460000	460000		5.04	2041.24	SAN LEANDRO	94579	20050224	2			0	92000
1103372063	CO	1	1	N	1	444500	443485.63	1014.37	2465.57	2465.57	0			89.98	89.98	0	89.98	89.98	0	CA	20050301	N	494000	493999	-1	5.04	2465.57	PASADENA	91101	20050224	2	35	25	0	0
1103372064	CO	1	1	N	1	167200	166821.98	378.02	932.63	932.63	0			80	80	0	100	100	0	CA	20050301	N	222000	209000	-13000	5.09	932.63	SANTA ANA	92704	20050224	2			0	41800
1103372068	SF	1	1	N	1	342000	342000	0	1536.15	1918.3	382.15	1536.15	0	90	90	0	90	90	0	CA	20050301	N	380000	380000		5.14	1536.15	HAWTHORNE	90250	20050224	1	35	25	0	0
1103372069	SF	1	1	N	1	129044	128801.34	242.66	806.33	806.33	0			80	80	0	100	100	0	SC	20050227	N	165000	161305	-3695	6.14	806.33	LAKE WYLIE	29710	20050224	2			0	32261
1103372072	SF	1	2	N	1	109600	109265.2	334.8	849.38	849.38	0			80	80	0	100	100	0	NC	20050228	N	137000	0		5.84	849.38	HIDDENITE	28636	20050224	1			0	27400
1103372073	SF	1	1	N	1	118400	118167.7	232.3	716.73	716.73	0			80	80	0	98.62	98.63	0.01	NC	20050223	N	148000	148000	-1000	5.84	716.73	SHELBY	28150	20050224	2			0	24812
1103372075	SF	1	1	N	1	127450	127450	0	690.35	805.57	115.22	690.35	0	79.98	79.98	0	99.98	99.98	0	NC	20050301	N	159500	159352	-148	6.25	690.35	CORNELIUS	28031	20050224	1			0	31870
1103372076	SF	1	1	N	1	144000	143873.32	126.68	923.48	923.48	0			80	80	0	100	100	0	NC	20050213	N	185000	180000	-5000	6.39	923.48	MURFREESBORO	27855	20050224	1			0	36000
1103372078	CO	1	1	N	1	252000	251420.63	579.37	1391.55	1391.55	0			80	80	0	100	100	0	CA	20050301	N	335000	315000	-20000	5	1391.55	VENTURA	93003	20050224	2			0	63000
1103372079	SF	1	1	N	1	204000	203900	100	1022.55	1225.05	202.5	1022.05	-0.5	80	80	0	100	100	0	MO	20050301	N	257000	255000	-2000	5.765	1022.55	OSAGE BEACH	65065	20050224	1			0	51000
1103372082	SF	1	3	Y	1	192000	191508.18	491.84	1137.59	1137.59	0			80	80	0	100	100	0	IL	20050301	N	240000	0		5.84	1137.59	LEMONT	60439	20050224	1			0	48000
1103372083	SF	1	1	N	1	186000	185834.77	165.23	1186.68	1186.68	0			80	80	0	100	100	0	IL	20050301	N	234000	232500	-1500	6.34	1186.68	ELGIN	60120	20050224	2			0	46500
1103372087	SF	1	2	N	1	353600	352938.79	661.21	2197.92	2197.92	0			80	80	0	97.97	97.97	0	IL	20050301	N	442000	0		6.09	2197.92	CHICAGO	60625	20050224	1			0	79427
1103372089	2F	1	1	N	1	157600	157445.5	154.5	953.01	953.01	0			80	80	0	100	100	0	WI	20050301	N	197000	197168		5.83	953.01	GREENFIELD	53219	20050224	1			0	39400
1103372096	SF	1	1	N	1	329355	328696.35	658.65	1972.53	1972.53	0			90	90	0	90	90	0	CA	20050301	N	370000	365950	-4050	5.74	1972.53	ESPARTO	95627	20050224	1	35	25	0	0
1103372098	SF	1	1	N	1	512000	511042.6	957.4	3182.5	3182.5	0			80	80	0	100	100	0	TX	20050301	N	640000	640000		6.09	3182.5	DALLAS	75205	20050224	2			0	128000
1103372099	SF	1	3	Y	1	218400	218400	0	1044.68	1273.14	228.46	1044.68	0	84.65	84.65	0	84.65	84.65	0	GA	20050301	N	258000	0		5.49	1044.68	CHAMBLEE	30341	20050224	1	35	22	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ini code	mort fees percent	OTHER_FIN	SUBORD_LIEN
1103372100	SF	1	2	N	1	240000	240000	0	1128	1383.85	255.85	1128	0	80	80	0	100	100	0	GA	20050301	N	300000	0		6.39	1128	DOUGLASVILLE	30135	20050224		1			0	60000
1103372102	SF	1	1	N	1	127440	127440	0	636.14	763.25	127.11	636.14	0	80	80	0	100	100	0	GA	20050301	N	160000	159300	-700	5.74	636.14	RIVERDALE	30296	20050224		1			0	31860
1103372105	SF	1	3	Y	1	121500	121421.68	78.32	621.68	739.43	117.75	621.27	-0.41	83.79	83.79	0	83.79	83.79	0	GA	20050301	N	145000	0		5.89	621.68	JACKSON	30233	20050224		1	35	22	0	0
1103372106	SF	1	3	Y	1	119500	119411.44	88.56	611.44	727.25	115.81	610.99	-0.45	89.18	89.18	0	89.18	89.18	0	GA	20050301	N	134000	0		5.89	611.44	COVINGTON	30014	20050224		1	35	25	0	0
1103372108	SF	1	1	N	1	100720	100720	0	561.51	649.26	87.75	561.51	0	80	80	0	100	100	0	GA	20050301	N	126000	125900	-2100	6.44	561.51	POWDER SPRINGS	30127	20050224		1			0	25180
1103372109	SF	1	1	N	1	308000	308000	0	1383.43	1727.59	344.16	1383.43	0	80	80	0	100	100	0	NJ	20050301	N	385000	385000		5.14	1383.43	HOWELL TOWNSHIP	7731	20050224		1			0	77000
1103372110	SF	1	3	Y	1	130500	130370.44	129.56	796.31	796.31	0			90	90	0	90	90	0	NJ	20050202	N	145000	0		5.915	796.31	PENNSAUKEN	8110	20050224		1	35	25	0	0
1103372113	SF	1	3	Y	1	359500	359500	0	2143.98	2509.37	365.39	2143.98	0	85	85	0	85	85	0	CA	20050301	N	470000	0		6.19	2143.98	FRENCH CAMP	95231	20050224		1	35	22	0	0
1103372115	SF	1	1	N	1	224000	224000	0	1108.8	1334.36	225.56	1108.8	0	80	80	0	100	100	0	CA	20050301	N	300000	280000	-20000	5.69	1108.8	VICTORVILLE	92392	20050224		1			0	56000
1103372118	CO	1	1	N	1	126320	126320	0	620.02	748.44	128.42	620.02	0	80	80	0	100	100	0	SC	20050301	N	158000	157900	-100	5.64	620.02	MOUNT PLEASANT	29464	20050224		1			0	31580
1103372117	SF	1	1	N	1	114240	114051.8	188.2	759.27	759.27	0			80	80	0	100	100	0	AL	20050220	N	145000	142800	-2200	6.74	759.27	PINSON	35126	20050224		2			0	28560
1103372119	SF	1	1	N	1	59600	59491.73	108.27	378.32	378.32	0			80	80	0	100	100	0	MO	20050301	N	75000	74500	-500	6.24	378.32	COLUMBIA	65202	20050224		1			0	14900
1103372129	SF	1	2	N	1	128000	128000	0	628.27	758.4	130.13	628.27	0	80	80	0	100	100	0	GA	20050301	N	160000	0		5.64	628.27	DALLAS	30132	20050224		1			0	32000
1103372130	SF	1	3	Y	1	100000	99993.96	6.04	511.67	608.58	96.91	511.64	-0.03	80	80	0	96.8	96.8	0	NC	20050301	N	125000	0		5.69	511.67	RALEIGH	27610	20050224		1			0	21000
1103372131	CO	1	1	N	1	131040	131040	0	686.87	810.25	123.38	686.87	0	80	80	0	100	100	0	NC	20050301	N	168000	163800	-2200	6.04	686.87	CHARLOTTE	28203	20050224		1			0	32760
1103372132	PD	1	2	N	1	104000	103896.26	103.74	622.88	622.88	0			80	80	0	100	100	0	GA	20050205	N	130000	0		5.74	622.88	KENNESAW	30152	20050224		1			0	26000
1103372134	SF	1	3	Y	1	159800	159800	0	777.69	941.71	164.02	777.69	0	85	85	0	85	85	0	GA	20050301	N	188000	0		5.59	777.69	MCDONOUGH	30252	20050224		1	35	22	0	0
1103372137	SF	1	2	N	1	180000	180000	0	977.6	1156.33	178.73	977.6	0	80	80	0	100	100	0	SC	20050301	N	225000	0		5.99	977.6	GOOSE CREEK	29445	20050224		1			0	47000
1103372140	SF	1	1	N	1	94400	94220.39	179.61	581.24	581.24	0			80	80	0	100	100	0	NJ	20050301	N	130000	118000	-12000	6	581.24	PHILLIPSBURG	8865	20050224		1			0	23600
1103372145	SF	1	1	N	1	139920	139660.87	259.13	874.29	874.29	0			80	80	0	100	100	0	GA	20050301	N	175000	174900	-100	6.14	874.29	TUCKER	30084	20050224		2			0	34980
1103372148	SF	1	3	Y	1	144000	143730.73	269.27	895.08	895.08	0			90	90	0	90	90	0	NJ	20050301	N	160000	0		6.09	895.08	FORKED RIVER	8731	20050224		2	35	25	0	0
1103372151	2F	1	1	N	1	89600	89419.09	180.91	533.75	533.75	0			80	80	0	100	100	0	PA	20050301	N	117000	112000	-5000	5.69	533.75	ALLENTOWN	18102	20050224		2			0	22400
1103372153	SF	1	2	N	1	204000	204000	0	992.8	1202.18	209.38	992.8	0	80	80	0	100	100	0	NJ	20050301	N	255000	0		5.59	992.8	BEACHWOOD	8722	20050224		1			0	51000
1103372154	CO	1	3	Y	1	90000	89911.93	88.07	544.81	544.81	0			90	90	0	90	90	0	NJ	20050202	N	100000	0		5.84	544.81	LINDENWOLD	8021	20050224		1	35	25	0	0
1103372155	SF	1	3	Y	1	210000	209999.2	0.8	899.5	1145.36	245.86	899.5	0	70	70	0	70	70	0	MA	20050301	N	300000	0		4.89	899.5	FAIRHAVEN	2719	20050224		1			0	0
1103372156	SF	1	2	N	1	180000	180000	0	951	1118.85	167.85	951	0	80	80	0	100	100	0	GA	20050301	N	225000	0		6.09	951	POWDER SPRINGS	30127	20050224		1			0	45000
1103372157	SF	1	1	N	1	260000	258535.21	464.79	1658.8	1658.8	0			80	80	0	100	100	0	IL	20050301	N	325000	325000		6.34	1658.8	CHICAGO	60634	20050224		2			0	65000
1103372158	CO	1	2	N	1	201600	201600	0	1216.32	1373.9	157.58	1216.32	0	80	80	0	100	100	0	IL	20050301	N	252000	0		6.99	1216.32	CHICAGO	60605	20050224		1			0	50400
1103372164	2F	1	1	N	1	276000	275728.9	271.1	1667.2	1667.2	0			80	80	0	100	100	0	NY	20050210	N	345000	345000		5.82	1667.2	YONKERS	10701	20050224		1			0	69000
1103372168	SF	1	3	Y	1	362700	361792.25	907.75	2398.45	2398.45	0			90	90	0	90	90	0	MA	20050224	N	403000	0		6.69	2398.45	DEDHAM	2026	20050224		2	35	25	0	0
1103372167	SF	1	2	N	1	196000	196000	0	982.03	1181.29	199.26	982.03	0	80	80	0	100	100	0	NJ	20050301	N	245000	0		5.64	982.03	COLUMBIA	7832	20050224		1			0	49000
1103372168	SF	1	1	N	1	96000	95825.62	174.38	608.15	608.15	0			80	80	0	100	100	0	NJ	20050220	N	125000	120000	-5000	6.24	608.15	WASHINGTON	7882	20050224		1			0	24000
1103372169	SF	1	2	N	1	296000	295999.91	0.09	1440.53	1744.34	303.81	1440.53	0	80	80	0	100	100	0	CA	20050301	N	370000	0		5.59	1440.53	RIPON	95366	20050224		1			0	74000
1103372170	SF	1	3	Y	1	247500	247499.42	0.58	1132.31	1403.73	271.42	1132.31	0	75	75	0	75	75	0	NY	20050301	N	330000	0		5.24	1132.31	VALLEY STREAM	11580	20050224		1			0	0
1103372171	SF	1	3	Y	1	243000	243000	0	1091.48	1363	271.52	1091.48	-0.01	90	90	0	90	90	0	NY	20050301	N	270000	0		5.14	1091.48	BRENTWOOOD	11717	20050224		1	35	25	0	0
1103372174	SF	1	3	Y	1	244000	244000	0	1319.63	1540.64	221.01	1319.63	0	80	80	0	80	80	0	NJ	20050301	N	305000	0		6.24	1319.63	MIDDLESEX	8846	20050224		1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	pd code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372175	SF	1	3	Y	1	220500	220500	0	1128.23	1341.92	213.69	1128.23	-0.01	90	90	0	90	90	0	NJ	20050301	N	245000	0		5.89	1128.23	SICKLERVILLE	8081	20050224	1	35	25	0	0
1103372176	3F	1	3	Y	1	430950	430204.37	745.63	2792.27	2792.27	0			85	85	0	85	85	0	MA	20050227	N	507000	0		6.49	2792.27	DORCHESTER	2124	20050224	2	99		0	0
1103372177	SF	1	1	N	1	351000	350304.73	695.27	2113.46	2113.46	0			90	90	0	90	90	0	NJ	20050223	N	390000	390000		5.79	2113.46	BOONTON	7005	20050224	2	35	25	0	0
1103372178	PD	1	1	N	1	360000	360000	0	1767	2132.99	365.99	1767	0	90	90	0	90	90	0	NJ	20050301	N	400000	400000		5.84	1767	FREEHOLD	7728	20050224	1	35	25	0	0
1103372185	SF	1	2	N	1	178400	178400	0	875.65	1057.01	181.36	875.65	0	80	80	0	100	100	0	NC	20050301	N	223000	0		5.84	875.65	CORNELIUS	28031	20050224	1			0	44600
1103372187	SF	1	3	Y	1	186300	186129.61	170.39	1170.2	1170.2	0			90	90	0	90	90	0	MD	20050219	N	207000	0		6.19	1170.2	POOLESVILLE	20837	20050224	2	35	25	0	0
1103372188	SF	1	1	N	1	192000	191999.93	0.07	1046.4	1218.63	172.23	1046.4	0	80	80	0	100	100	0	MD	20050301	N	241000	240000	-1000	6.29	1046.4	GERMANTOWN	20874	20050224	1			0	48000
1103372190	SF	1	3	Y	1	385000	385000	0	1769.4	2189.61	420.21	1769.4	0	70	70	0	70	70	0	MD	20050301	N	550000	0		5.265	1769.4	ELKRIDGE	21075	20050224	1			0	0
1103372191	SF	1	3	Y	1	242000	242000	0	1183.78	1430.75	246.97	1183.78	0	74.47	74.46	-0.01	74.47	74.46	-0.01	MD	20050301	N	325000	0		5.62	1183.78	FORT WASHINGTON	20744	20050224	1			0	0
1103372195	SF	1	1	N	1	101200	101200	0	581.06	665.83	84.77	581.06	0	80	80	0	100	100	0	TN	20050301	N	150000	126500	-23500	6.64	581.06	SPRINGFIELD	37172	20050224	1			0	25300
1103372199	SF	1	2	N	1	140000	140000	0	687.17	829.5	142.33	687.17	0	80	80	0	100	100	0	WA	20050301	N	175000	0		5.64	687.17	BREMERTON	98310	20050224	1			0	35000
1103372200	SF	1	3	Y	1	205000	205000	0	1006.21	1214.62	208.41	1006.21	0	73.21	73.21	0	73.21	73.21	0	NV	20050301	N	280000	0		5.64	1006.21	LAS VEGAS	89128	20050224	1			0	0
1103372202	SF	1	3	Y	1	174400	173871.52	528.48	1040.02	1040.02	0			80	80	0	93.77	93.77	0	FL	20050227	N	218000	0		5.7	1040.02	PLANT CITY	33565	20050224	2			0	30019
1103372203	PD	1	1	N	1	346360	346360	0	1858.8	2175.58	316.78	1858.8	0	80	80	0	100	100	0	WA	20050301	N	433000	432950	-50	6.19	1858.8	DUVALL	98019	20050224	1			0	86590
1103372205	SF	1	1	N	1	118400	118400	0	591.01	709.11	118.1	591.01	0	80	80	0	100	100	0	OH	20050301	N	148000	148000		5.74	591.01	COLUMBUS	43232	20050224	1			0	29600
1103372210	SF	1	2	N	1	84800	84800	0	419.76	505.15	85.39	419.76	0	80	80	0	95	95	0	MI	20050301	N	106000	0		5.69	419.76	GRAND RAPIDS	49505	20050224	1			0	15900
1103372214	SF	1	2	N	1	127200	126930.71	269.29	737.46	737.46	0			80	80	0	100	100	0	MI	20050227	N	159000	0		5.44	737.46	JENISON	49428	20050224	1			0	31800
1103372218	SF	1	2	N	1	140000	139738.21	261.79	870.22	870.22	0			80	80	0	100	100	0	OH	20050301	N	175000	0		6.09	870.22	MIDDLETOWN	45042	20050224	2			0	35000
1103372222	PD	1	1	N	1	135920	135920	0	748.69	868.96	120.27	748.69	0	80	80	0	100	100	0	GA	20050301	N	170000	169900	-100	6.36	748.69	DOUGLASVILLE	30134	20050224	1			0	33980
1103372223	SF	1	3	Y	1	328500	326500	0	1776.64	2074.18	297.54	1776.64	0	78.22	78.21	-0.01	78.22	78.21	-0.01	VA	20050301	N	420000	0		6.24	1776.64	FREDERICKSBURG	22406	20050224	1			0	0
1103372225	PD	1	1	N	1	203200	203200	0	1082.04	1269.7	187.66	1082.04	0	80	80	0	100	100	0	GA	20050301	N	270000	254000	-16000	6.14	1082.04	STONE MOUNTAIN	30087	20050224	1			0	50800
1103372227	SF	1	1	N	1	408000	408000	0	1581	2103.8	522.8	1581	0	85	85	0	85	85	0	CA	20050301	N	480000	480000		4.4	1581	WALLACE	95254	20050224	1	35	22	0	0
1103372228	SF	1	1	N	1	168000	168000	0	684.6	890.6	206	684.6	0	80	80	0	97	97	0	CA	20050301	N	210000	210000		4.64	684.6	MERCED	95348	20050224	1			0	35700
1103372229	SF	1	1	N	1	295920	295920	0	1230.53	1586.75	356.22	1230.53	0	80	80	0	100	100	0	CA	20050301	N	370000	369900	-100	4.74	1230.53	MORENO VALLEY	92555	20050224	1			0	73980
1103372231	SF	1	1	N	1	112000	112000	0	540.4	656.45	116.05	540.4	0	80	80	0	100	100	0	VA	20050301	N	140000	140000		5.54	540.4	CHARLOTTESVILLE	22901	20050224	1			0	28000
1103372234	SF	1	1	N	1	116000	115884.85	115.15	698.6	698.6	0			80	80	0	100	100	0	VA	20050210	N	146000	145000	-1000	5.77	698.6	PORTSMOUTH	23701	20050224	1			0	29000
1103372237	SF	1	1	N	1	315200	314587.48	612.52	1918.25	1918.25	0			80	80	0	100	100	0	VA	20050209	N	395000	394000	-1000	5.69	1918.25	STAFFORD	22554	20050224	1			0	78800
1103372239	SF	1	1	N	1	128000	128000	0	622.93	754.31	131.38	622.93	0	80	80	0	100	100	0	VA	20050301	N	160500	160000	-500	5.59	622.93	FREDERICKSBURG	22407	20050224	1			0	32000
1103372240	SF	1	2	N	1	102960	102748.13	211.87	606.75	606.75	0			80	80	0	100	100	0	VA	20050206	N	128700	0		5.59	606.75	HIGHLAND SPRINGS	23075	20050224	2			0	25740
1103372244	SF	1	1	N	1	169600	169600	0	881.92	1043.15	161.23	881.92	0	80	80	0	100	100	0	VA	20050301	N	222000	212000	-10000	5.99	881.92	WINCHESTER	22602	20050224	1			0	42400
1103372245	SF	1	1	N	1	205600	205600	0	1129.09	1311.72	182.63	1129.09	0	80	80	0	100	100	0	VA	20050301	N	257000	257000		6.34	1129.09	DUMFRIES	22026	20050224	1			0	51400
1103372249	SF	1	3	Y	1	350000	350000	0	2140.83	2409.02	268.19	2140.83	0	78.66	78.65	-0.01	78.66	78.65	-0.01	VA	20050301	N	445000	0		7.09	2140.83	ARLINGTON	22204	20050224	1			0	0
1103372253	PD	1	1	N	1	300800	300800	0	1528.58	1820.89	294.33	1528.58	0	80	80	0	94.63	94.63	0	VA	20050301	N	386000	376000	-10000	5.84	1528.58	CHESTERFIELD	23838	20050224	1			0	65009
1103372254	SF	1	1	N	1	184000	184000	0	688.8	884.4	195.6	688.8	0	80	80	0	100	100	0	CA	20050301	N	225000	205000	-20000	4.79	688.8	FRESNO	93722	20050224	1			0	41000
1103372255	SF	1	3	Y	1	360000	360000	0	1576.27	2007.11	430.84	1576.27	0	80	80	0	80	80	0	CA	20050301	N	450000	0		4.69	1576.27	PALMDALE	93551	20050224	1			0	0
1103372258	SF	1	1	N	1	144000	144000	0	816.8	785.39	168.59	816.8	0	80	80	0	100	100	0	CA	20050301	N	180000	180000		4.89	816.8	MERCED	95340	20050224	1			0	36000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	city check1	city check2	original city	city check1	city check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort insur percent	OTHER_FIN	SUBORD_LIEN
1103372258	SF	1	1	N	1	176800	176407.88	392.32	997.21	997.21	0			80	80	0	95	95	0	CA	20050301	N	221000	221000		5.19	997.21	SAN BERNARDINO	92407	20050224		2			0	33150
1103372259	SF	1	1	N	1	152000	152000	0	695.4	862.09	166.69	695.4	0	80	80	0	100	100	0	CA	20050301	N	190000	190000		5.24	695.4	SACRAMENTO	95823	20050224		1			0	38000
1103372261	SF	1	2	N	1	172000	172000	0	794.07	980.92	186.85	794.07	0	80	80	0	100	100	0	CA	20050301	N	215000	0		5.29	794.07	MERCED	95340	20050224		1			0	43000
1103372262	CO	1	1	N	1	324000	323495.8	504.2	1495.8	1847.78	351.98	1493.47	-2.33	80	80	0	95	95	0	CA	20050301	N	405000	405000		5.29	1495.8	SAN JOSE	95122	20050224		1			0	60750
1103372263	SF	1	1	N	1	261520	261520	0	1207.35	1491.45	284.1	1207.35	0	80	80	0	95	95	0	CA	20050301	N	327000	326900	-100	5.29	1207.35	RANCHO CORDOVA	95670	20050224		1			0	49035
1103372264	SF	1	1	N	1	158960	158960	0	733.87	906.55	172.68	733.87	0	80	80	0	100	100	0	MN	20050301	N	205000	198700	-6300	5.29	733.87	MINNEAPOLIS	55412	20050224		1			0	39740
1103372265	SF	1	1	N	1	143600	143600	0	662.95	818.95	156	662.95	0	80	80	0	100	100	0	CA	20050301	N	180000	179500	-500	5.29	662.95	ROSAMOND	93560	20050224		1			0	35900
1103372268	SF	1	1	N	1	135920	135920	0	633.16	779.43	146.27	633.16	0	80	80	0	100	100	0	MN	20050301	N	171000	169900	-1100	5.34	633.16	BIG LAKE	55309	20050224		1			0	33980
1103372267	SF	1	1	N	1	228800	228800	0	1065.83	1312.05	246.22	1065.83	0	80	80	0	100	100	0	CA	20050301	N	286000	286000		5.34	1065.83	MERCED	95340	20050224		1			0	57200
1103372273	SF	1	3	Y	1	194000	194000	0	911.8	1118.61	206.81	911.8	0	88.9	88.9	0	88.9	88.9	0	CA	20050301	N	290000	0		5.39	911.8	MORENO VALLEY	92553	20050224		1			0	0
1103372274	SF	1	1	N	1	146000	145687.98	312.02	841.84	841.84	0			80	80	0	100	100	0	CA	20050301	N	185000	182500	-2500	5.39	841.84	MERCED	95348	20050224		1			0	36500
1103372275	SF	1	1	N	1	145600	145600	0	684.32	839.54	155.22	684.32	0	80	80	0	100	100	0	CA	20050301	N	190000	182000	-8000	5.39	684.32	ROSAMOND	93560	20050224		1			0	36400
1103372282	SF	1	1	N	1	164000	164000	0	784.47	956.02	171.55	784.47	0	80	80	0	100	100	0	CA	20050301	N	205000	205000		5.49	784.47	OAKDALE	95361	20050224		1			0	41000
1103372285	SF	1	1	N	1	266000	266000	0	1274.58	1552.3	277.72	1274.58	0	80	80	0	80	80	0	CA	20050301	N	332500	332500		5.5	1274.58	PERRIS	92570	20050224		2			0	0
1103372286	SF	1	1	N	1	312800	312800	0	1522.29	1843.34	321.05	1522.29	0	80	80	0	100	100	0	CA	20050301	N	391000	391000		5.59	1522.29	SAN PEDRO	90731	20050224		1			0	78200
1103372288	SF	1	3	Y	1	262000	260937.19	1062.81	1543.97	1543.97	0			80	80	0	100	100	0	CA	20050301	N	327500	0		5.59	1543.97	GALT	95632	20050224		2			0	65500
1103372289	SF	1	3	Y	1	240000	240000	0	1168	1414.33	246.33	1168	0	80	80	0	92.67	92.67	0	CA	20050301	N	300000	0		5.59	1168	RANCHO CARDOVA	95670	20050224		1			0	36010
1103372291	SF	1	1	N	1	128000	128000	0	622.93	754.31	131.38	622.93	0	80	80	0	100	100	0	CA	20050301	N	160000	160000		5.59	622.93	LIVE OAK	95953	20050224		1			0	32000
1103372292	SF	1	1	N	1	460000	458576.71	1423.29	2710.79	2710.79	0			80	80	0	100	100	0	CA	20050301	N	575000	575000		5.59	2710.79	OAKDALE	95361	20050224		2			0	115000
1103372297	CO	1	1	N	1	148400	148400	0	728.4	879.27	150.87	728.4	0	80	80	0	100	100	0	CA	20050301	N	190000	185500	-4500	5.64	728.4	SACRAMENTO	95822	20050224		1			0	37100
1103372300	SF	1	3	Y	1	354000	353999.55	0.45	1737.55	2097.44	359.89	1737.55	0	86.35	86.34	-0.01	86.35	86.34	-0.01	CA	20050301	N	410000	0		5.64	1737.55	VACAVILLE	95687	20050224		1	35	25	0	0
1103372307	SF	1	3	Y	1	324700	324700	0	1593.74	1923.84	330.1	1593.74	0	65	65	0	65	65	0	CA	20050301	N	362000	0		5.64	1593.74	MURRIETA	92562	20050224		1	35	22	0	0
1103372308	SF	1	1	N	1	268648	268648	0	1418.78	1710.23	293.45	1418.78	0	90	90	0	90	90	0	CA	20050301	N	321000	320720	-280	5.64	1418.78	CERES	95307	20050224		1	35	25	0	0
1103372309	SF	1	1	N	1	231200	231199.53	0.47	1134.81	1369.85	235.04	1134.8	-0.01	80	80	0	100	100	0	CA	20050301	N	300800	289000	-11800	5.64	1134.81	ATWATER	95301	20050224		1			0	57800
1103372310	SF	1	3	Y	1	204000	203380.66	619.34	1215.22	1215.22	0			85	85	0	85	85	0	CA	20050301	N	240000	0		5.69	1215.22	LANCASTER	93535	20050224		2	35	22	0	0
1103372311	SF	1	1	N	1	237600	237600	0	1178.12	1415.36	239.26	1178.12	0	80	80	0	100	100	0	MN	20050301	N	297000	297000		5.69	1178.12	SAINT PAUL	55114	20050224		1			0	59400
1103372312	SF	1	1	N	1	153600	153289.88	310.12	914.99	914.99	0			80	80	0	100	100	0	CA	20050301	N	320000	192000	-128000	5.69	914.99	MODESTO	95350	20050224		2			0	38400
1103372313	SF	1	3	Y	1	247500	247500	0	1225.13	1474.35	249.22	1225.13	-0.01	90	90	0	90	90	0	CA	20050301	N	275000	0		5.69	1225.13	LANCASTER	93534	20050224		1	35	25	0	0
1103372318	SF	1	1	N	1	228000	227314.35	685.65	1365.51	1365.51	0			80	80	0	100	100	0	CA	20050301	N	285000	285000		5.74	1365.51	RIALTO	92376	20050224		2			0	57000
1103372322	SF	1	1	N	1	155200	155200	0	774.71	929.5	154.79	774.71	0	80	80	0	100	100	0	MN	20050301	N	200000	194000	-6000	5.74	774.71	CRYSTAL	55422	20050224		1			0	38800
1103372325	SF	1	1	N	1	207200	206785.63	414.37	1240.94	1240.94	0			80	80	0	80	80	0	CA	20050301	N	260000	259000	-1000	5.74	1240.94	DELHI	95315	20050224		2			0	0
1103372328	SF	1	1	N	1	264000	264000	0	1317.8	1581.12	263.32	1317.8	0	80	80	0	100	100	0	CA	20050301	N	340000	330000	-10000	5.74	1317.8	YUCCA VALLEY	92284	20050224		1			0	66000
1103372329	SF	1	1	N	1	420750	420750	0	2100.24	2519.9	419.66	2100.24	0	85	85	0	85	85	0	CA	20050301	N	495000	495000		5.74	2100.24	SAN DIEGO	92129	20050224		1	35	22	0	0
1103372332	SF	1	1	N	1	155920	155451.1	468.9	933.82	933.82	0			80	80	0	100	100	0	MN	20050219	N	194900	194900		5.74	933.82	BIG LAKE	55309	20050224		2			0	38980
1103372333	SF	1	2	N	1	174400	174400	0	870.55	1044.5	173.95	870.55	0	80	80	0	100	100	0	MN	20050301	N	218000	0		5.74	870.55	MONTROSE	55363	20050224		1			0	43600
1103372334	CO	1	3	Y	1	102400	102369.07	0.93	511.15	613.28	102.13	511.14	-0.01	80	80	0	80	80	0	CA	20050301	N	128000	0		5.74	511.15	LANCASTER	93535	20050224		1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prd check1	curr prd check2	curr prd check3	curr prd check4	orighal ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372336	SF	1	3	Y	1	189600	189569.09	0.91	946.42	1135.53	189.11	946.42	0	80	80	0	80	80	0	CA	20050301	N	237000	0		5.74	946.42	BEAUMONT	92223	20050224	1			0	0
1103372340	SF	1	2	N	1	173600	173428.85	173.15	1039.7	1039.7	0			80	80	0	100	100	0	MN	20050211	N	217000	0		5.74	1039.7	NORTH BRANCH	55056	20050224	1			0	43400
1103372344	SF	1	1	N	1	233600	232897.51	702.49	1399.05	1399.05	0			80	80	0	100	100	0	CA	20050301	N	292000	292000		5.74	1399.05	CERES	95307	20050224	2			0	58400
1103372348	SF	1	1	N	1	319200	319172.3	27.7	1593.34	1911.71	318.37	1593.2	-0.14	80	80	0	100	100	0	CA	20050301	N	399000	399000		5.74	1593.34	PERRIS	92571	20050224	1			0	79800
1103372354	SF	1	2	N	1	108000	108000	0	467.1	592.37	125.27	467.1	0	80	80	0	100	100	0	OH	20050301	N	135000	0		4.94	467.1	GAHANNA	43230	20050224	1			0	27000
1103372359	SF	1	3	Y	1	484200	484200	0	2421	2903.02	482.02	2421	0	90	90	0	90	90	0	CA	20050301	N	538000	0		5.75	2421	OCEANSIDE	92057	20050224	1	35	25	0	0
1103372361	SF	1	3	Y	1	222000	222000	0	1117.4	1339.72	219.32	1117.4	0	83.77	83.77	0	83.77	83.77	0	CA	20050301	N	265000	0		5.79	1117.4	MODESTO	95350	20050224	1	35	22	0	0
1103372362	SF	1	1	N	1	248000	248000	0	1258.6	1501.27	242.67	1258.6	0	80	80	0	100	100	0	CA	20050301	N	315000	310000	-5000	5.84	1258.6	LOS ANGELES	90003	20050224	1			0	62000
1103372364	SF	1	1	N	1	265500	265240.71	259.29	1608.92	1608.92	0			90	90	0	90	90	0	CA	20050301	N	295000	295000		5.85	1608.92	SACRAMENTO	95822	20050224	2	35	25	0	0
1103372365	SF	1	1	N	1	224000	223561.36	438.64	1357.43	1357.43	0			80	80	0	100	100	0	CA	20050301	N	280000	280000		5.85	1357.43	MODESTO	95358	20050224	2			0	56000
1103372368	SF	1	3	Y	1	488750	488750	0	2484.48	2961.8	477.32	2484.48	0	88.87	88.88	-0.01	88.87	88.88	-0.01	CA	20050301	N	550000	0		5.85	2484.48	ROCKLIN	95765	20050224	1	35	25	0	0
1103372371	SF	1	1	N	1	190400	190031.89	368.11	1161.88	1161.88	0			80	80	0	100	100	0	CA	20050301	N	238000	238000		5.915	1161.88	MODESTO	95351	20050224	2			0	47600
1103372373	SF	1	1	N	1	308000	308000	0	1601.6	1894.41	292.81	1601.6	0	80	80	0	100	100	0	CA	20050301	N	385000	385000		5.99	1601.6	INDIO	92201	20050224	1			0	77000
1103372383	SF	1	1	N	1	417600	416834.07	765.93	2623.08	2623.08	0			80	80	0	100	100	0	CA	20050301	N	525000	522000	-3000	6.19	2623.08	LOS ANGELES	90065	20050224	2			0	104400
1103372389	SF	1	2	N	1	156800	156800	0	861.09	1000.38	139.29	861.09	0	80	80	0	100	100	0	MN	20050301	N	196000	0		6.34	861.09	MONTICELLO	55362	20050224	1			0	39200
1103372390	SF	1	3	Y	1	222000	221808.49	191.51	1438.41	1438.41	0			83.78	83.77	-0.01	83.78	83.77	-0.01	CA	20050301	N	265000	0		6.49	1438.41	COMPTON	90221	20050224	2	35	22	0	0
1103372391	SF	1	2	N	1	600000	598971.98	1028.02	3907.56	3907.56	0			80	80	0	100	100	0	CA	20050301	N	750000	0		6.54	3907.56	EL DORADO HILLS	95762	20050224	2			0	150000
1103372392	SF	1	2	N	1	312000	312000	0	1778.4	2042.33	263.93	1778.4	0	80	80	0	80	80	0	CA	20050301	N	390000	0		6.59	1778.4	HEMET	92545	20050224	2			0	0
1103372394	SF	1	1	N	1	87200	87200	0	507.94	579.56	71.62	507.94	0	80	80	0	100	100	0	MN	20050301	N	110000	109000	-1000	6.74	507.94	FARIBAULT	55021	20050224	1			0	21800
1103372399	SF	1	1	N	1	116800	116555.04	244.96	680.87	680.87	0			80	80	0	100	100	0	TN	20050207	N	146000	146000		5.49	680.87	CORDOVA	38018	20050224	2			0	29200
1103372406	SF	1	1	N	1	95920	95738.9	181.1	593.09	593.09	0			80	80	0	100	100	0	TN	20050301	N	125000	119900	-5100	6.04	593.09	AUBURNTOWN	37016	20050224	2			0	23980
1103372407	SF	1	2	N	1	107200	107175	25	579.77	676.87	97.1	579.64	-0.13	80	80	0	100	100	0	OH	20050301	N	134000	0		6.24	579.77	CANTON	44721	20050224	1			0	26800
1103372412	SF	1	3	Y	1	375000	375000	0	1918.75	2282.18	363.43	1918.75	0	78.95	78.95	0	78.95	78.95	0	FL	20050301	N	475000	0		6.89	1918.75	MIRAMAR	33027	20050224	1			0	0
1103372414	CO	1	1	N	1	144000	143878.98	123.02	937.81	937.81	0			80	80	0	95	95	0	FL	20050205	N	180000	180000		6.54	937.81	HIALEAH	33012	20050224	2			0	27000
1103372415	SF	3	1	N	1	119000	118770.95	229.05	728.07	728.07	0			85	85	0	85	85	0	FL	20050301	N	140000	140000		5.94	728.07	FORT MYERS	33919	20050224	1	99		0	0
1103372416	SF	1	1	N	1	294018	293302.09	715.91	1567.59	1567.59	0			90	90	0	90	90	0	FL	20050222	N	330000	326687	-3313	4.69	1567.59	MIRAMAR	33027	20050224	1	35	25	0	0
1103372417	SF	1	1	N	1	144800	144521.3	278.7	885.92	885.92	0			80	80	0	100	100	0	FL	20050222	N	181000	181000		5.94	885.92	SARASOTA	34235	20050224	2			0	36200
1103372418	SF	1	1	N	1	151920	151764.07	155.93	895.27	895.27	0			80	80	0	100	100	0	FL	20050205	N	190000	189900	-100	5.69	895.27	CAPE CORAL	33990	20050224	2			0	37980
1103372419	CO	1	3	Y	1	80000	79933.96	66.04	530.36	530.36	0			68.97	68.97	0	68.97	68.97	0	FL	20050205	N	116000	0		6.715	530.36	HIALEAH	33016	20050224	2			0	0
1103372420	SF	1	1	N	1	150720	150343.94	376.06	917.25	917.25	0			80	80	0	100	100	0	FL	20050301	N	189000	188400	-600	5.89	917.25	CAPE CORAL	33909	20050224	2			0	37680
1103372425	SF	1	3	Y	1	185200	185193.59	6.41	893.59	1085.49	191.9	893.58	-0.03	87.78	87.77	-0.01	87.78	87.77	-0.01	IL	20050301	N	211000	0		5.54	893.59	ANTIOCH	60002	20050224	1	35	25	0	0
1103372429	SF	1	2	N	1	281600	281600	0	1170.99	1509.97	338.98	1170.99	0	80	80	0	100	100	0	IL	20050301	N	352000	0		4.74	1170.99	CHICAGO	60634	20050224	1			0	70400
1103372436	SF	1	1	N	1	168000	167850.18	149.82	1069.62	1069.62	0			80	80	0	100	100	0	IL	20050204	N	210000	210000		6.32	1069.62	CHICAGO	60629	20050224	2			0	42000
1103372440	SF	1	1	N	1	108800	108659.23	100.77	678.77	678.77	0			80	80	0	100	100	0	WI	20050301	N	143000	136000	-7000	6.13	678.77	SHEBOYGAN	53081	20050224	2			0	27200
1103372441	SF	1	1	N	1	102600	102613.27	186.73	649.09	649.09	0			80	80	0	100	100	0	MI	20050221	N	130000	129500	-1500	6.24	649.09	PORTAGE	49024	20050224	2			0	25700
1103372444	SF	1	3	Y	1	186300	185868.71	433.29	1021.84	1021.84	0			90	90	0	90	90	0	TN	20050208	N	207000	0		4.94	1021.84	OLD HICKORY	37138	20050224	2	35	25	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	next loss percent	OTHER_FIN	SUBORD_LIEN
1103372449	PD	1	1	N	1	220000	219223.98	776.04	1199.9	1199.9	0			80	80	0	100	100	0	MD	20050301	N	275000	275000		4.89	1199.9	LAUREL	20707	20050224	2			0	55000
1103372451	SF	1	2	N	1	128000	127999.65	0.35	844.27	770.72	128.45	844.25	-0.01	75.3	75.29	-0.01	94.12	94.11	-0.01	MO	20050301	N	170000	0		5.79	844.27	ST. LOUIS	63116	20050224	1			0	31994
1103372458	CO	1	3	Y	1	188800	188800	0	1060.43	1223.3	162.87	1060.43	0	80	80	0	100	100	0	MD	20050301	N	236000	0		6.49	1060.43	ODENTON	21113	20050224	1			0	47200
1103372459	SF	1	1	N	1	136000	136000	0	650.53	792.8	142.27	650.53	0	80	80	0	100	100	0	OR	20050301	N	170000	170000		5.49	650.53	SALEM	97306	20050224	1			0	34000
1103372462	SF	1	1	N	1	161920	161920	0	777.89	946.46	168.57	777.89	0	80	80	0	100	100	0	OR	20050301	N	203000	202400	-600	5.515	777.89	KEIZER	97303	20050224	1			0	40480
1103372464	SF	1	1	N	1	257739	257018.68	720.32	1578.9	1578.9	0			90	90	0	90	90	0	WA	20050301	N	287000	286377	-623	5.94	1578.9	AUBURN	98001	20050224	2	35	25	0	0
1103372469	SF	1	3	Y	1	466000	465954.3	45.7	2454.3	2932.59	478.29	2454.07	-0.23	90	90	0	90	90	0	WA	20050301	N	540000	0		5.81	2454.3	BONNEY LAKE	98390	20050224	1	35	25	0	0
1103372473	SF	1	1	N	1	123101	123099.88	1.12	588.83	717.6	128.77	588.83	0	80	80	0	100	100	0	FL	20050301	N	156000	153876	-2124	5.49	588.83	TAMPA	33647	20050224	1			0	30775
1103372478	SF	1	1	N	1	196000	195369.8	630.2	1130.14	1130.14	0			80	80	0	95	95	0	CT	20050301	N	245000	245000		5.39	1130.14	NEW HAVEN	6511	20050224	1			0	36750
1103372479	SF	1	2	N	1	194400	194400	0	891	1103.78	212.78	891	0	79.35	79.35	0	99.19	99.19	0	AZ	20050301	N	245000	0		5.25	891	AVONDALE	85323	20050224	1			0	48600
1103372480	SF	1	1	N	1	198000	198000	0	947.1	1154.22	207.12	947.1	0	80	80	0	100	100	0	AZ	20050301	N	247500	247500		5.49	947.1	YUMA	85364	20050224	1			0	49500
1103372481	SF	1	1	N	1	116000	116000	0	554.87	676.21	121.34	554.87	0	80	80	0	100	100	0	AZ	20050301	N	145000	145000		5.49	554.87	PHOENIX	85022	20050224	1			0	29000
1103372482	SF	1	1	N	1	128000	128000	0	745.6	850.73	105.13	745.6	0	80	80	0	100	100	0	AZ	20050301	N	160000	160000		6.74	745.6	MESA	85204	20050224	1			0	32000
1103372484	SF	3	1	N	1	156000	155847.35	152.65	944.34	944.34	0			80	80	0	80	80	0	AZ	20050301	N	195000	195000		5.84	944.34	ORO VALLEY	85737	20050224	1			0	0
1103372487	SF	1	3	Y	1	116375	116325	50	606.12	716.54	110.42	606.65	-0.26	87.5	87.5	0	87.5	87.5	0	AZ	20050301	N	133000	0		6	606.12	PHOENIX	85037	20050224	1	35	25	0	0
1103372488	SF	1	2	N	1	119920	119920	0	743.5	833.58	90.08	743.5	0	80	80	0	100	100	0	AZ	20050301	N	149900	0		7.19	743.5	PHOENIX	85037	20050224	1			0	29980
1103372492	SF	1	2	N	1	108400	108400	0	553.28	654.43	101.15	553.28	0	80	80	0	100	100	0	WI	20050301	N	135500	0		5.99	553.28	ONALASKA	54650	20050224	1			0	26600
1103372495	SF	1	1	N	1	242007	242007	0	1145.1	1401.24	256.14	1145.1	0	80	80	0	100	100	0	TX	20050301	N	308000	302509	-5491	5.678	1145.1	SPRING	77388	20050224	1			0	60502
1103372497	SF	1	1	N	1	137440	137039.7	400.3	636.43	836.43	0			80	80	0	100	100	0	TX	20050222	N	171800	171800		5.89	636.43	HOUSTON	77082	20050224	1			0	34360
1103372500	SF	1	1	N	1	96000	96000	0	471.2	568.8	97.6	471.2	0	80	80	0	100	100	0	CO	20050301	N	120000	120000		5.84	471.2	AURORA	80010	20050224	1			0	24000
1103372503	SF	1	1	N	1	100800	100428.78	371.22	643.1	643.1	0			90	90	0	90	90	0	TX	20050301	N	112000	112000		6.34	643.1	DALLAS	75228	20050224	1	35	25	0	0
1103372509	SF	1	1	N	1	111693	111693	0	548.23	661.78	113.55	548.23	0	80	80	0	100	100	0	AZ	20050301	N	145000	139616	-5384	5.64	548.23	PHOENIX	85040	20050224	1			0	27923
1103372511	CO	1	1	N	1	86800	86800	0	425.5	518.21	92.71	425.5	0	80	80	0	100	100	0	NV	20050301	N	111000	111000		5.5	425.5	HENDERSON	89015	20050224	1			0	22200
1103372514	SF	1	1	N	1	107920	107920	0	520.71	632.54	111.83	520.71	0	80	80	0	100	100	0	AZ	20050301	N	135000	134900	-100	5.54	520.71	GLENDALE	85306	20050224	1			0	26980
1103372515	SF	1	1	N	1	168264	168264	0	839.92	1007.75	167.83	839.92	0	80	80	0	100	100	0	UT	20050301	N	211000	210330	-670	5.74	839.92	LEHI	84043	20050224	1			0	42066
1103372518	CO	1	1	N	1	108800	108800	0	568.67	669.9	103.23	568.67	0	80	80	0	100	100	0	CO	20050301	N	136000	136000		6	568.67	LAKEWOOD	80232	20050224	1			0	27200
1103372522	SF	1	2	N	1	120000	119766.8	233.2	730.3	730.3	0			80	80	0	100	100	0	MO	20050301	N	150000	0		5.89	730.3	VILLA RIDGE	63089	20050224	2			0	30000
1103372523	CO	1	3	Y	1	124200	124200	0	707.94	813	105.06	707.94	0	90	90	0	90	90	0	FL	20050301	N	138000	0		6.59	707.94	WEST PALM BEACH	33417	20050224	1	35	25	0	0
1103372524	SF	1	2	N	1	84240	84150.95	89.05	498.43	498.43	0			80	80	0	100	100	0	MO	20050205	N	105300	0		5.59	498.43	WEBB CITY	64870	20050224	2			0	21060
1103372527	CO	1	3	Y	1	156000	155848.81	151.19	949.39	949.39	0			77.23	77.23	0	77.23	77.23	0	MD	20050210	N	202000	0		5.89	949.39	ANNAPOLIS	21403	20050224	2			0	0
1103372529	SF	1	1	N	1	148720	148720	0	742.36	890.7	148.34	742.36	0	80	80	0	100	100	0	AZ	20050301	N	186000	185900	-100	5.74	742.36	SUN CITY WEST	85375	20050224	1			0	37180
1103372530	SF	1	1	N	1	136000	135722.78	277.22	805.8	805.8	0			80	80	0	100	100	0	UT	20050301	N	170000	170000		5.64	805.8	UINTAH	84405	20050224	2			0	34000
1103372534	SF	1	1	N	1	89520	89520	0	521.45	594.98	73.53	521.45	0	80	80	0	100	100	0	AZ	20050301	N	112000	111900	-100	6.74	521.45	APACHE JUNCTION	85220	20050224	1			0	22380
1103372538	SF	1	2	N	1	130400	130400	0	650.91	780.98	130.07	650.91	0	80	80	0	100	100	0	AZ	20050301	N	163000	0		5.74	650.91	PEORIA	85345	20050224	1			0	32600
1103372542	SF	1	1	N	1	110400	110400	0	560.28	668.31	108.03	560.28	0	80	80	0	100	100	0	AZ	20050301	N	140000	138000	-2000	5.84	560.28	GLENDALE	85306	20050224	1			0	27600
1103372545	SF	1	1	N	1	84800	84800	0	424	508.42	84.42	424	0	80	80	0	100	100	0	AZ	20050301	N	107000	106000	-1000	5.75	424	TUCSON	85748	20050224	1			0	21200

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal pl orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort base percent	OTHER_FIN	SUBORD_LIEN
1103372546	SF	1	1	N	1	120800	120800	0	818.09	735.17	117.08	818.09	0	80	80	0	100	100	0	AZ	20050301	N	151000	151000		5.89	818.09	MESA	85204	20050224		1		0	30200
1103372552	SF	1	1	N	1	162400	162400	0	797.11	962.21	165.1	797.11	0	80	80	0	100	100	0	AZ	20050301	N	203000	203000		5.64	797.11	SURPRISE	85374	20050224		1		0	40600
1103372555	SF	1	1	N	1	124000	124000	0	598.3	728.78	128.49	598.3	0	80	80	0	100	100	0	AZ	20050301	N	155000	155000		5.54	598.3	PHOENIX	85029	20050224		1		0	31000
1103372558	SF	1	1	N	1	92800	92710.92	89.08	567.77	567.77	0			80	80	0	100	100	0	MO	20050210	N	116000	116000	-2000	5.94	567.77	ST CHARLES	63301	20050224		2		0	23200
1103372561	SF	1	1	N	1	114400	114184.59	235.41	674.16	674.16	0			79.95	79.95	-0.01	99.93	99.94	0.01	PA	20050203	N	155000	143089	-11911	5.59	674.16	DURYEA	18642	20050224		2		0	28603
1103372563	PD	1	1	N	1	320000	320000	0	1460.67	1835.04	344.37	1460.67	0	80	80	0	100	100	0	NV	20050301	N	400000	400000		5.34	1460.67	INCLINE VILLAGE	89451	20050224		1		0	80000
1103372564	SF	1	1	N	1	118710	118710	0	612.35	726.29	113.94	612.35	0	90	90	0	90	90	0	TN	20050301	N	135000	131900	-3100	5.94	612.35	MARYVILLE	37801	20050224		1	35	25	0	0
1103372570	SF	1	1	N	1	120000	120000	0	621.5	736.13	114.63	621.5	0	80	80	0	100	100	0	AZ	20050301	N	150000	150000		5.965	621.5	GLENDALE	85308	20050224		1		0	30000
1103372573	PD	1	2	N	1	122000	122000	0	673.03	780.78	107.75	673.03	0	85.92	85.92	0	85.92	85.92	0	AZ	20050301	N	142000	0		6.37	673.03	GOODYEAR	85338	20050224		1		0	0
1103372582	SF	1	1	N	1	203321	203321	0	914.94	1141.71	226.77	914.94	0	80	80	0	100	100	0	AZ	20050301	N	254500	254151	-349	5.15	914.94	BELLEMONT	86015	20050224		1		0	50830
1103372583	TH	1	1	N	1	174400	174230.98	169.02	1061.37	1061.37	0			80	80	0	100	100	0	MD	20050203	N	220000	218000	-2000	5.89	1061.37	TOWSON	21286	20050224		2		0	43600
1103372587	SF	1	1	N	1	171200	170856.32	343.68	1023.13	1023.13	0			80	80	0	100	100	0	AZ	20050301	N	214000	214000		5.72	1023.13	GILBERT	85296	20050224		2		0	42800
1103372597	SF	1	1	N	1	224000	224000	0	1090.13	1320.04	229.91	1090.13	0	80	80	0	100	100	0	NV	20050301	N	295000	280000	-15000	5.59	1090.13	LAS VEGAS	89141	20050224		1		0	56000
1103372599	SF	1	1	N	1	107200	107200	0	521.71	631.73	110.02	521.71	0	80	80	0	100	100	0	IN	20050301	N	134000	134000		5.59	521.71	CLARKSVILLE	47129	20050224		1		0	26800
1103372600	SF	1	3	Y	1	76500	76428.8	71.2	476.01	476.01	0			90	90	0	90	90	0	PA	20050223	N	85000	0		6.1	476.01	ALLENTOWN	18102	20050224		1	35	25	0	0
1103372602	SF	1	1	N	1	151120	150781.51	338.49	847.84	847.84	0			80	80	0	100	100	0	FL	20050221	N	191500	188900	-2600	5.14	847.84	CAPE CORAL	33904	20050224		1		0	37780
1103372604	PD	1	1	N	1	142400	142148.76	251.24	913.22	913.22	0			80	80	0	100	100	0	AZ	20050301	N	178000	178000		6.39	913.22	PHOENIX	85043	20050224		2			0	35600
1103372612	SF	1	3	Y	1	108250	108053.61	196.39	684.8	684.8	0			85	85	0	85	85	0	OH	20050222	N	125000	0		6.15	684.8	AKRON	44301	20050224		1	35	22	0	0
1103372621	SF	1	1	N	1	148000	147982.45	17.55	769.8	910.3	140.7	769.51	-0.09	80	80	0	100	100	0	MD	20050301	N	185000	185000		5.99	769.8	HYATTSVILLE	20784	20050224		1			0	37000
1103372626	SF	1	2	N	1	240800	240800	0	1201.99	1442.17	240.18	1201.99	0	80	80	0	100	100	0	UT	20050301	N	301000	0		5.74	1201.99	WOODLAND HILLS	84653	20050224		1			0	60200
1103372630	SF	1	1	N	1	183920	183578.73	341.27	1148.02	1148.02	0			80	80	0	100	100	0	FL	20050216	N	230000	229900	-100	6.13	1148.02	NAPLES	34120	20050224		2			0	45980
1103372631	SF	1	2	N	1	253600	253600	0	1109.5	1400.39	290.89	1109.5	0	80	80	0	91.99	91.99	0	CO	20050301	N	317000	0		5	1109.5	PARKER	80134	20050224		1			0	38008
1103372632	SF	1	3	Y	1	212000	212000	0	1015.83	1237.17	221.34	1015.83	0	77.95	77.94	-0.01	77.95	77.94	-0.01	MD	20050301	N	272000	0		5.5	1015.83	SILVER SPRING	20905	20050224		1			0	0
1103372633	SF	1	3	Y	1	198000	197804.39	195.61	1192.21	1192.21	0			90	90	0	90	90	0	MD	20050208	N	220000	0		5.79	1192.21	RANDALLSTOWN	21133	20050224		1	35	25	0	0
1103372639	SF	1	2	N	1	108400	108400	0	522.25	630.42	108.17	522.25	0	80	80	0	99.42	99.42	0	OR	20050301	N	133000	0		5.64	522.25	SALEM	97301	20050224		1			0	25829
1103372644	SF	1	3	Y	1	232000	232000	0	1063.33	1317.27	253.94	1063.33	0	80	80	0	80	80	0	MD	20050301	N	290000	0		5.25	1063.33	BURTONSVILLE	20866	20050224		1			0	0
1103372651	SF	1	1	N	1	195920	195920	0	798.37	1038.61	240.24	798.37	0	80	80	0	100	100	0	GA	20050301	N	250000	244800	-5100	4.64	798.37	MONROE	30655	20050224		1			0	48980
1103372653	SF	1	1	N	1	115200	115002.02	197.98	800.77	800.77	0			80	80	0	100	100	0	GA	20050301	N	145000	144000	-1000	7.19	800.77	DULUTH	30096	20050224		2			0	28800
1103372658	SF	1	1	N	1	75200	75049.61	150.39	450.38	450.38	0			80	80	0	100	100	0	MI	20050301	N	103000	94000	-9000	5.74	450.38	TEMPERANCE	48182	20050224		2			0	18800
1103372658	SF	1	1	N	1	256500	255975.19	524.81	1516.47	1516.47	0			90	90	0	90	90	0	AZ	20050301	N	286000	285000	-1000	5.62	1516.47	AVONDALE	85323	20050224		1	35	25	0	0
1103372659	SF	1	3	Y	1	322000	322000	0	1567.07	1897.55	330.48	1567.07	0	89.95	89.94	-0.01	89.95	89.94	-0.01	OR	20050301	N	358000	0		5.59	1567.07	GOLD HILL	97525	20050224		1	35	25	0	0
1103372660	SF	1	3	Y	1	172800	172503.92	296.08	1125.38	1125.38	0			90	90	0	90	90	0	OR	20050301	N	192000	0		6.54	1125.38	EUGENE	97408	20050224		2	35	25	0	0
1103372662	SF	1	1	N	1	175840	175840	0	789.81	985.3	195.49	789.81	0	80	80	0	100	100	0	WA	20050301	N	227000	219800	-7200	5.14	789.81	LYNNWOOD	98036	20050224		1			0	43960
1103372667	SF	1	3	Y	1	196000	195628.44	371.56	1210.63	1210.63	0			80	80	0	100	100	0	MD	20050301	N	245000	0		6.03	1210.63	FREDERICK	21701	20050224		2			0	49000
1103372668	SF	1	1	N	1	239200	239200	0	1263.77	1496.83	223.06	1263.77	0	80	80	0	100	100	0	AZ	20050301	N	300000	299000	-1000	6.09	1263.77	WITTMANN	85361	20050224		1			0	59800
1103372670	SF	1	3	Y	1	225500	225500	0	1173.08	1389.45	216.37	1173.08	0	83.89	83.89	0	83.89	83.89	0	MD	20050301	N	270000	0		5.965	1173.08	MITCHELLVILLE	20721	20050224		1	35	22	0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort ins percent	OTHER_FIN	SUBORD_LIEN
1103372673	SF	1	3	Y	1	302500	302500	0	1338.04	1679.8	343.76	1336.04	0	86.43	86.43	0	86.43	86.43	0	CO	20050301	N	350000	0		5.05	1336.04	HIGHLANDS RANCH	80130	20050224	1	35	25	0	0
1103372677	SF	1	3	Y	1	218500	218400	100	1072.47	1294.61	222.14	1071.98	-0.49	87.4	87.4	0	87.4	87.4	0	MD	20050301	N	250000	0		5.64	1072.47	UPPER MARLBORO	20774	20050224	1	35	25	0	0
1103372678	SF	1	3	Y	1	180000	179820.46	179.54	1078.03	1078.03	0			75	75	0	75	75	0	PA	20050212	N	240000	0		5.74	1078.03	ELKINS PARK	19027	20050224	2			0	0
1103372679	SF	1	1	N	1	213600	213600	0	932.72	1178.18	245.46	932.72	0	80	80	0	100	100	0	MD	20050301	N	274000	267000	-7000	4.99	932.72	CLINTON	20735	20050224	1			0	53400
1103372684	PD	1	1	N	1	211500	211035.92	464.08	1200.87	1200.87	0			90	90	0	90	90	0	PA	20050214	N	242000	235000	-7000	5.25	1200.87	SELLERSVILLE	18960	20050224	2	35	25	0	0
1103372689	SF	1	1	N	1	171200	171200	0	847.44	1019.84	172.4	847.44	0	80	80	0	100	100	0	MD	20050301	N	215000	214000	-1000	5.69	847.44	PRINCE FREDERICK	20678	20050224	1			0	42800
1103372692	SF	1	1	N	1	319920	319920	0	1570.27	1895.52	325.25	1570.27	0	80	80	0	100	100	0	AZ	20050301	N	400000	399900	-100	5.64	1570.27	QUEEN CREEK	85242	20050224	1			0	79980
1103372693	SF	1	3	Y	1	255000	255000	0	1251.63	1510.87	259.24	1251.63	-0.01	67.11	67.11	0	67.11	67.11	0	MD	20050301	N	380000	0		5.64	1251.63	BOWIE	20721	20050224	1			0	0
1103372695	SF	1	3	Y	1	176000	176000	0	863.2	1065.41	172.21	863.2	0	80	80	0	95	95	0	FL	20050301	N	220000	0		5.84	863.2	HOLLYWOOD	33024	20050224	1			0	33000
1103372699	SF	1	1	N	1	292500	292500	0	1423.5	1723.71	300.21	1423.5	0	90	90	0	90	90	0	FL	20050301	N	325000	325000		5.59	1423.5	PLANTATION	33324	20050224	1	35	25	0	0
1103372701	SF	1	2	N	1	68000	67997.38	2.62	367.93	488.12	100.19	367.92	-0.01	80	80	0	95	95	0	OH	20050301	N	110000	0		5.04	367.93	ELYRIA	44035	20050224	1			0	16500
1103372702	SF	1	1	N	1	148500	148235.44	264.56	947.43	947.43	0			90	90	0	90	90	0	TX	20050301	N	165000	165000		6.34	947.43	HEWITT	76643	20050224	2	35	25	0	0
1103372703	SF	1	3	Y	1	105000	105000	0	642.25	722.71	80.46	642.25	0	84	84	0	84	84	0	OH	20050301	N	125000	0		7.09	642.25	COLUMBUS	43205	20050224	1	35	22	0	0
1103372704	SF	1	3	Y	1	274000	274000	0	1436.22	1694.2	257.98	1436.22	0	89.54	89.54	0	89.54	89.54	0	MI	20050301	N	306000	0		6.04	1436.22	HOWELL	48843	20050224	1	35	25	0	0
1103372705	SF	1	1	N	1	180000	179991	9	861	1049.29	188.29	860.96	-0.04	80	80	0	100	100	0	MI	20050301	N	225000	225000		5.49	861	CLINTON TOWNSHIP	48035	20050224	1			0	45000
1103372709	SF	1	1	N	1	140000	139847.9	152.1	798.42	798.42	0			80	80	0	95	95	0	MI	20050210	N	176000	175000	-1000	5.29	798.42	FLUSHING	48433	20050224	2			0	26250
1103372712	SF	1	2	N	1	112000	112000	0	549.73	663.6	113.87	549.73	0	80	80	0	100	100	0	OH	20050301	N	140000	0		5.64	549.73	MILFORD	45150	20050224	1			0	28000
1103372719	SF	1	2	N	1	148000	147704.03	295.97	888.38	888.38	0			80	80	0	100	100	0	MN	20050222	N	185000	0		5.74	888.38	BLAINE	55434	20050224	1			0	37000
1103372726	CO	1	2	N	1	147920	147626.71	293.29	890.19	890.19	0			80	80	0	100	100	0	MN	20050301	N	184900	0		5.785	890.19	NEW PRAGUE	56071	20050224	2			0	36980
1103372728	SF	1	3	Y	1	175950	175598.13	351.87	1053.78	1053.78	0			90	90	0	90	90	0	OH	20050220	N	196500	0		5.74	1053.78	LEBANON	45036	20050224	1	35	25	0	0
1103372729	SF	1	1	N	1	122000	121577.9	422.1	703.46	703.46	0			80	80	0	100	100	0	OH	20050301	N	155000	152500	-2500	5.39	703.46	WEST CHESTER	45069	20050224	1			0	30500
1103372730	SF	1	1	N	1	138780	138780	0	779.48	899.2	119.72	779.48	0	80	80	0	100	100	0	GA	20050301	N	174000	173475	-525	6.49	779.48	LAWRENCEVILLE	30043	20050224	1			0	34695
1103372732	PD	1	3	Y	1	158400	158400	0	774.84	936.49	161.65	774.84	0	80	80	0	100	100	0	OH	20050301	N	198000	0		5.82	774.84	HAMILTON	45011	20050224	1			0	39600
1103372733	SF	1	2	N	1	172000	172000	0	880.07	1046.76	166.69	880.07	0	80	80	0	100	100	0	GA	20050301	N	215000	0		5.69	880.07	CONYERS	30013	20050224	1			0	43000
1103372735	SF	1	2	N	1	213600	213600	0	1014.6	1239.74	225.14	1014.6	0	80	80	0	100	100	0	VA	20050301	N	267000	0		5.45	1014.6	MECHANICSVILLE	23111	20050224	1			0	53400
1103372736	SF	1	1	N	1	133135.2	133135.2	0	653.47	788.82	135.35	653.47	0	80	80	0	100	100	0	VA	20050301	N	175000	166419	-8581	5.39	653.47	CROZET	22932	20050224	1			0	33284
1103372737	PD	1	3	Y	1	300000	299728.27	271.73	1894.23	1894.23	0			74.08	74.07	-0.01	74.08	74.07	-0.01	VA	20050301	N	405000	0		6.24	1894.23	ALEXANDRIA	22310	20050224	2			0	0
1103372738	SF	1	2	N	1	136000	135751.76	248.24	856.48	856.48	0			80	80	0	100	100	0	VA	20050301	N	170000	0		6.215	856.48	RICHMOND	23230	20050224	2			0	34000
1103372741	SF	1	1	N	1	258320	258320	0	1192.58	1473.2	280.62	1192.58	0	80	80	0	100	100	0	VA	20050301	N	323000	322900	-100	5.29	1192.58	MANASSAS	20109	20050224	1			0	64580
1103372743	CO	1	3	Y	1	133260	133260	0	570.8	728.81	158.01	570.8	0	83.29	83.29	0	83.29	83.29	0	CA	20050301	N	160000	0		4.89	570.8	SACRAMENTO	95842	20050224	1	35	22	0	0
1103372755	SF	1	1	N	1	214400	214400	0	998.75	1229.47	230.72	998.75	0	80	80	0	95	95	0	CA	20050301	N	268000	268000		5.34	998.75	REDLANDS	92374	20050224	2			0	40200
1103372757	SF	1	3	Y	1	294000	294000	0	1369.55	1685.84	316.29	1369.55	0	75	75	0	75	75	0	MN	20050301	N	392000	0		5.34	1369.55	EXCELSIOR	55331	20050224	1			0	0
1103372760	SF	1	1	N	1	220800	220800	0	1046.98	1280.13	233.17	1046.98	0	80	80	0	100	100	0	MN	20050301	N	302000	278000	-26000	5.44	1046.98	BURNSVILLE	55337	20050224	1			0	55200
1103372762	SF	1	1	N	1	252000	252000	0	1205.4	1459	253.6	1205.4	0	80	80	0	100	100	0	CA	20050301	N	315000	315000		5.49	1205.4	BISHOP	93514	20050224	1			0	63000
1103372775	CO	1	3	Y	1	146000	146000	0	716.62	865.05	148.43	716.62	0	83.91	83.91	0	83.91	83.91	0	MN	20050301	N	174000	0		5.64	716.62	MINNETONKA	55343	20050224	1	35	22	0	0
1103372779	SF	1	3	Y	1	195000	194999.3	0.7	957.13	1155.37	198.24	957.12	-0.01	75	75	0	75	75	0	MN	20050301	N	260000	0		5.64	957.13	CHASKA	55318	20050224	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prnt check1	curr prnt check2	curr prnt check3	curr prnt check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372782	SF	1	1	N	1	134400	134400	0	661.92	798.04	138.12	661.92	0	80	80	0	100	100	0	MN	20050301	N	168000	168000		5.69	661.92	MINNEAPOLIS	55407	20050224		1		0	33600
1103372791	SF	1	1	N	1	89600	89600	0	465.92	551.1	85.18	465.92	0	80	80	0	100	100	0	MN	20050301	N	115000	112000	-3000	5.99	465.92	COSMOS	55228	20050224		1		0	22400
1103372794	SF	1	2	N	1	236000	236000	0	1227.2	1451.58	224.38	1227.2	0	80	80	0	100	100	0	MN	20050301	N	295000	0		5.99	1227.2	MENDOTA HEIGHTS	55118	20050224		1		0	59000
1103372798	SF	1	2	N	1	186960	186721.78	238.22	995.58	1168.22	172.66	994.29	-1.27	80	80	0	100	100	0	MN	20050301	N	233700	0		6.14	995.58	SAINT PAUL	55119	20050224		1		0	46740
1103372800	SF	1	1	N	1	169600	169600	0	917.25	1070.87	153.62	917.25	0	80	80	0	100	100	0	MN	20050301	N	217000	212000	-5000	6.24	917.25	FOREST LAKE	55025	20050224		1		0	42400
1103372801	SF	1	2	N	1	120000	120000	0	609	726.42	117.42	609	0	77.42	77.42	0	96.77	96.77	0	TN	20050301	N	155000	0		5.84	609	MORRISTOWN	37813	20050224		1		0	29993
1103372802	SF	1	2	N	1	120000	120000	0	589	711	122	589	0	80	80	0	100	100	0	OH	20050301	N	150000	0		5.84	589	STREETSBORO	44241	20050224		1		0	30000
1103372803	SF	1	3	Y	1	94500	94311.01	188.99	565.97	565.97	0			90	90	0	90	90	0	FL	20050228	N	105000	0		5.74	565.97	HOLLY HILL	32117	20050224		2	35	25	0	0
1103372804	SF	1	2	N	1	120000	120000	0	524	661.9	137.9	524	0	80	80	0	100	100	0	AZ	20050301	N	150000	0		4.99	524	GLENDALE	85308	20050224		1		0	30000
1103372808	SF	1	1	N	1	206320	206320	0	943.91	1170.17	226.26	943.91	0	80	80	0	100	100	0	MS	20050301	N	260000	257900	-2100	5.24	943.91	SOUTHAVEN	38672	20050224		1		0	51580
1103372809	SF	1	1	N	1	118000	118000	0	520.18	654.53	134.35	520.18	0	80	80	0	100	100	0	MS	20050301	N	152000	147500	-4500	5.04	520.18	VICKSBURG	39180	20050224		1		0	29500
1103372810	SF	1	1	N	1	315360	315360	0	1495.33	1828.35	333.02	1495.33	0	80	80	0	100	100	0	MS	20050301	N	407000	394200	-12800	5.44	1495.33	OLIVE BRANCH	38654	20050224		1		0	78840
1103372812	SF	1	3	Y	1	130500	130500	0	847.16	938.53	91.37	847.16	0	90	90	0	90	90	0	MN	20050301	N	145000	0		7.54	847.16	LITCHFIELD	55355	20050224		1	35	25	0	0
1103372813	SF	1	3	Y	1	130400	130400	0	643.31	775.12	131.81	643.31	0	80	80	0	95	95	0	TN	20050301	N	163000	0		5.67	643.31	NASHVILLE	37206	20050224		1		0	24450
1103372814	SF	1	1	N	1	119200	118974.95	225.05	737.04	737.04	0			80	80	0	100	100	0	TN	20050301	N	149000	149000		6.04	737.04	KNOXVILLE	37914	20050224		2			0	29800
1103372816	SF	1	2	N	1	145000	144862.15	137.85	891.85	891.85	0			71.43	71.43	0	86.48	86.48	0	PA	20050223	N	203000	0		5.99	891.85	PHILADELPHIA	19118	20050224		1		0	34812
1103372818	SF	1	3	Y	1	116800	116800	0	583.03	699.52	116.49	583.03	0	80	80	0	100	100	0	KY	20050301	N	146000	0		5.74	583.03	RICHMOND	40475	20050224		1		0	29200
1103372819	SF	1	1	N	1	171000	170463.99	536.01	1035.15	1035.15	0			90	90	0	90	90	0	MI	20050219	N	204000	190000	-14000	5.84	1035.15	NAPOLEON	49261	20050224		2	35	25	0	0
1103372820	SF	1	1	N	1	82400	82247.39	152.61	514.88	514.88	0			80	80	0	100	100	0	IN	20050223	N	103000	103000		6.14	514.88	JEFFERSONVILLE	47130	20050224		1		0	20600
1103372821	SF	1	1	N	1	89600	89600	0	445.78	535.47	89.71	445.78	0	80	80	0	100	100	0	FL	20050301	N	112000	112000		5.72	445.78	PEMBROKE PARK	33023	20050224		1		0	22400
1103372824	SF	1	1	N	1	164000	163658.97	341.03	968.46	968.46	0			80	80	0	100	100	0	FL	20050227	N	205000	205000		5.59	968.46	HOLLYWOOD	33024	20050224		2			0	41000
1103372825	SF	1	1	N	1	92000	91803.38	196.62	530.48	530.48	0			80	80	0	100	100	0	PA	20050214	N	115000	115000		5.39	530.48	WILLIAMSPORT	17701	20050224		1			0	23000
1103372830	SF	1	1	N	1	132080	132080	0	696.82	812.38	125.56	696.82	0	80	80	0	100	100	0	CO	20050301	N	172000	165100	-6900	5.99	696.82	DENVER	80239	20050224		1			0	33020
1103372831	SF	1	3	Y	1	163000	162818.2	181.8	915.3	915.3	0			56.21	56.21	0	56.21	56.21	0	IL	20050206	N	290000	0		5.15	915.3	BUFFALO GROVE	60089	20050224		2			0	0
1103372834	SF	1	1	N	1	194000	194000	0	867.34	1085.14	217.8	867.34	0	80	80	0	100	100	0	WA	20050301	N	244000	242500	-1500	5.115	867.34	WOODLAND	98674	20050224		1			0	48500
1103372836	SF	1	2	N	1	116000	115752.09	247.91	668.86	668.86	0			80	80	0	100	100	0	WA	20050301	N	145000	0		5.39	668.86	WENATCHEE	98801	20050224		1			0	29000
1103372837	SF	1	1	N	1	152000	152000	0	714.4	876.44	162.04	714.4	0	80	80	0	100	100	0	OR	20050301	N	193000	190000	-3000	5.39	714.4	GRESHAM	97030	20050224		1			0	38000
1103372838	SF	1	3	Y	1	256500	256500	0	1258.99	1519.75	260.76	1258.99	0	90	90	0	90	90	0	AZ	20050301	N	285000	0		5.64	1258.99	LITCHFIELD PARK	85340	20050224		1	35	25	0	0
1103372839	SF	1	1	N	1	102400	102195.61	204.39	613.94	613.94	0			80	80	0	100	100	0	OR	20050301	N	128000	128000		5.75	613.94	SALEM	97305	20050224		2			0	25600
1103372840	TH	1	1	N	1	123200	122897.24	302.76	653.11	653.11	0			80	80	0	100	100	0	WA	20050301	N	154000	154000		4.64	653.11	KENT	98030	20050224		1			0	30800
1103372841	PD	1	2	N	1	189200	188784.09	415.91	1073.07	1073.07	0			80	80	0	100	100	0	OR	20050301	N	236500	0		5.24	1073.07	SHERWOOD	97140	20050224		2			0	47300
1103372842	SF	1	1	N	1	108800	108578.23	221.77	644.64	644.64	0			80	80	0	100	100	0	OR	20050301	N	137000	136000	-1000	5.64	644.64	SPRINGFIELD	97477	20050224		2			0	27200
1103372844	PD	1	1	N	1	203065	202836.09	228.91	1139.01	1139.01	0			80	80	0	100	100	0	OR	20050205	N	256000	253831	-2169	5.14	1139.01	REDMOND	97756	20050224		2			0	50765
1103372845	SF	1	2	N	1	140000	140000	0	713.42	849.75	136.33	713.42	0	80	80	0	82.58	82.58	0	WA	20050301	N	175000	0		5.765	713.42	VANCOUVER	98663	20050224		1			0	22015
1103372848	SF	1	1	N	1	129600	129335.83	264.17	767.68	767.68	0			80	80	0	100	100	0	OR	20050301	N	163000	162000	-1000	5.64	767.68	ALOHA	97007	20050224		2			0	32400
1103372847	SF	1	1	N	1	184800	184800	0	759.26	1013.62	214.36	759.26	0	80	80	0	92	92	0	FL	20050301	N	238000	231000	-7000	4.94	759.26	COCOA	32927	20050224		1			0	27720

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	orighall ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	si code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372848	SF	1	1	N	1	104000	103998	4	508.13	812.87	108.74	508.11	-0.02	80	80	0	100	100	0	FL	20050301	N	130000	130000		5.59	508.13	JACKSONVILLE	32277	20050224		1		0	26000
1103372851	SF	1	1	N	1	85600	85341.57	258.43	512.67	512.67	0			80	80	0	100	100	0	TX	20050301	N	110000	107000	-3000	5.74	512.67	GRAND PRAIRIE	75052	20050224		2		0	21400
1103372859	SF	1	1	N	1	95520	95520	0	476.8	572.08	95.28	476.8	0	80	80	0	100	100	0	AZ	20050301	N	120000	119400	-600	5.74	476.8	PHOENIX	85020	20050224		1		0	23880
1103372863	CO	1	1	N	1	126000	125621.08	378.92	754.62	754.62	0			79.95	79.95	0	100	100	0	FL	20050222	N	160000	157599	-2401	5.74	754.62	CORAL SPRINGS	33065	20050224		2		0	31599
1103372868	SF	1	2	N	1	140000	139570.48	429.52	829.5	829.5	0			80	80	0	100	100	0	CO	20050301	N	175000	0		5.64	829.5	COLORADO SPRINGS	80918	20050224		2		0	35000
1103372869	SF	1	1	N	1	99200	98885.14	314.86	594.12	594.12	0			80	80	0	100	100	0	UT	20050301	N	124000	124000		5.74	594.12	SALT LAKE CITY	84116	20050224		2		0	24800
1103372870	SF	1	1	N	1	83520	83356.91	163.09	510.72	510.72	0			80	80	0	100	100	0	OR	20050301	N	105000	104900	-100	5.69	510.72	ALBANY	97321	20050224		2		0	20980
1103372873	SF	1	3	Y	1	128000	128000	0	678.83	797.63	118.8	678.83	0	80	80	0	100	100	0	NV	20050301	N	160000	0		6.114	678.83	LAS VEGAS	89106	20050224		1		0	32000
1103372874	SF	1	1	N	1	128000	127693.94	306.06	754.31	754.31	0			80	80	0	100	100	0	WA	20050301	N	170000	160000	-10000	5.59	754.31	FRIDAY HARBOR	98250	20050224		2		0	32000
1103372877	SF	1	2	N	1	174400	174400	0	870.55	1044.5	173.95	870.55	0	80	80	0	100	100	0	UT	20050301	N	218000	0		5.74	870.55	SPRINGVILLE	84663	20050224		1		0	43600
1103372879	SF	1	1	N	1	123200	123200	0	609.84	733.9	124.06	609.84	0	80	80	0	100	100	0	WA	20050301	N	154000	154000		5.69	609.84	VANCOUVER	98660	20050224		1		0	30800
1103372880	SF	1	1	N	1	133200	132953.31	246.69	832.3	832.3	0			80	80	0	100	100	0	OR	20050301	N	166500	166500		6.14	832.3	BANDON	97411	20050224		1		0	33300
1103372881	SF	1	1	N	1	157200	157200	0	708.09	881.75	175.66	708.09	0	80	80	0	100	100	0	WA	20050301	N	197000	196500	-500	5.14	708.09	MOUNT VERNON	98273	20050224		1		0	39300
1103372882	SF	1	2	N	1	180000	179633.11	366.89	1066.49	1066.49	0			80	80	0	100	100	0	WA	20050301	N	225000	0		5.64	1066.49	BATTLE GROUND	98604	20050224		2		0	45000
1103372884	SF	1	1	N	1	129600	129600	0	638.82	769.95	131.13	638.82	0	80	80	0	100	100	0	AZ	20050301	N	162000	162000		5.67	638.82	GLENDALE	85304	20050224		1		0	32400
1103372888	SF	1	3	Y	1	171000	171000	0	739.58	937.92	198.34	739.58	0	87.7	87.69	-0.01	87.7	87.69	-0.01	AZ	20050301	N	195000	0		4.94	739.58	GOODYEAR	85338	20050224		1	35	25	0	0
1103372889	SF	1	1	N	1	108000	108000	0	440.1	572.53	132.43	440.1	0	80	80	0	80	80	0	AZ	20050301	N	138500	135000	-3500	4.64	440.1	GLENDALE	85303	20050224		1		0	0
1103372891	SF	1	1	N	1	67040	66905.41	134.59	400.65	400.65	0			80	80	0	100	100	0	KY	20050214	N	93000	83800	-9200	5.72	400.65	LOUISVILLE	40217	20050224		2		0	16760
1103372892	PD	1	1	N	1	130400	130400	0	623.75	760.15	136.4	623.75	0	80	80	0	100	100	0	AZ	20050301	N	163500	163000	-500	5.49	623.75	GOODYEAR	85338	20050224		1		0	32600
1103372896	SF	1	1	N	1	118400	118400	0	581.15	701.52	120.37	581.15	0	80	80	0	100	100	0	WA	20050301	N	150000	148000	-2000	5.64	581.15	VANCOUVER	98662	20050224		1		0	29600
1103372897	SF	1	1	N	1	162800	162800	0	759.73	934.6	174.87	759.73	0	80	80	0	100	100	0	AZ	20050301	N	203500	203500		5.35	759.73	GILBERT	85296	20050224		1		0	40700
1103372898	SF	1	3	Y	1	216000	216000	0	943.2	1191.42	248.22	943.2	0	80	80	0	80	80	0	AZ	20050301	N	270000	0		4.99	943.2	PHOENIX	85018	20050224		1		0	0
1103372900	SF	1	1	N	1	153600	153600	0	689.92	861.55	171.63	689.92	0	80	80	0	100	100	0	OR	20050301	N	192000	192000		5.14	689.92	ALBANY	97322	20050224		1		0	38400
1103372903	SF	1	3	Y	1	180500	180497.24	2.76	879.94	1064.84	184.9	879.92	-0.02	88.05	88.05	0	88.05	88.05	0	WA	20050301	N	205000	0		5.8	879.94	PORT ORCHARD	98366	20050224		1	35	25	0	0
1103372904	TH	1	3	Y	1	184000	184000	0	903.13	1090.19	187.06	903.13	0	80	80	0	100	100	0	MD	20050301	N	230000	0		5.84	903.13	MOUNT AIRY	21771	20050224		1		0	46000
1103372905	SF	1	1	N	1	128640	128640	0	652.85	778.72	125.87	652.85	0	80	80	0	100	100	0	OR	20050301	N	161000	160800	-200	5.84	652.85	SALEM	97305	20050224		1		0	32160
1103372906	SF	1	1	N	1	171950	171442.87	517.13	1029.88	1029.88	0			80	80	0	100	100	0	WA	20050301	N	215000	214950	-50	5.74	1029.88	GRAHAM	98338	20050224		2		0	42990
1103372907	SF	1	1	N	1	97600	97600	0	501.42	595.55	94.13	501.42	0	80	80	0	92.84	92.83	-0.01	IN	20050301	N	122000	122000		5.915	501.42	GRIFFITH	46319	20050224		1		0	15400
1103372913	SF	1	2	N	1	148000	147842.23	157.77	853.37	853.37	0			80	80	0	100	100	0	OH	20050214	N	185000	0		5.39	853.37	SANDUSKY	44870	20050224		2		0	37000
1103372914	SF	1	1	N	1	113600	113361.77	238.23	682.22	682.22	0			80	80	0	100	100	0	AZ	20050301	N	143000	142000	-3000	5.49	682.22	PHOENIX	85032	20050224		1		0	28400
1103372915	PD	1	3	Y	1	224000	223552.03	447.97	1341.55	1341.55	0			70	70	0	70	70	0	CO	20050208	N	320000	0		5.74	1341.55	CENTENNIAL	80112	20050224		2		0	0
1103372917	SF	1	1	N	1	111200	110859.82	340.18	659.57	659.57	0			80	80	0	100	100	0	OR	20050301	N	139000	139000		5.65	659.57	OREGON CITY	97045	20050224		2		0	27800
1103372918	SF	1	1	N	1	148440	148440	0	710.04	865.31	155.27	710.04	0	80	80	0	100	100	0	ID	20050301	N	190000	185550	-4450	5.49	710.04	BOISE	83709	20050224		1		0	37110
1103372919	SF	1	1	N	1	92000	92000	0	478.4	565.86	87.46	478.4	0	80	80	0	100	100	0	OH	20050301	N	130000	115000	-15000	5.99	478.4	MADISON TOWNSHIP	44057	20050224		1		0	23000
1103372920	SF	1	2	N	1	180000	180000	0	846	1037.69	191.69	846	0	78.95	78.95	0	98.68	98.69	0.01	CO	20050301	N	228000	0		5.39	846	COLORADO SPRINGS	80922	20050224		1		0	45000
1103372922	SF	1	3	Y	1	220000	220000	0	1098.17	1317.6	219.43	1098.17	0	80	80	0	80	80	0	NV	20050301	N	275000	0		5.74	1098.17	LAS VEGAS	89131	20050224		1		0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	pl code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372923	SF	1	1	N	1	117600	117600	0	836.02	742.54	106.52	836.02	0	80	80	0	100	100	0	WA	20050301	N	148000	147000	-1000	6.24	836.02	TACOMA	98404	20050224	1			0	29400
1103372925	SF	1	1	N	1	160000	160000	0	785.33	947.69	162.68	785.33	0	80	80	0	100	100	0	WA	20050301	N	200000	200000		5.64	785.33	MARYSVILLE	98270	20050224	1			0	40000
1103372926	SF	1	1	N	1	107200	107001.46	198.54	669.84	669.84	0			80	80	0	100	100	0	PA	20050301	N	134000	134000		6.14	669.84	BETHLEHEM	18018	20050224	1			0	26800
1103372927	SF	1	2	N	1	185600	185600	0	872.32	1070.18	197.86	872.32	0	80	80	0	97.91	97.91	0	WA	20050301	N	232000	0		5.39	872.32	SPANAWAY	98387	20050224	1			0	41551
1103372928	SF	1	1	N	1	134000	133729.45	270.55	798.24	798.24	0			80	80	0	100	100	0	FL	20050203	N	168000	167500	-500	5.69	798.24	FORT MYERS	33908	20050224	2			0	33500
1103372930	SF	1	1	N	1	152000	152000	0	809.4	949.77	140.37	809.4	0	80	80	0	100	100	0	WA	20050301	N	192000	190000	-2000	6.14	809.4	EVERETT	98201	20050224	1			0	38000
1103372931	SF	1	1	N	1	128000	127780.69	219.31	833.61	833.61	0			80	80	0	100	100	0	PA	20050301	N	160000	160000		6.54	833.61	E. Bangor	18013	20050224	2			0	32000
1103372932	SF	1	2	N	1	163200	163173	27	733.04	915.4	182.36	732.92	-0.12	80	80	0	100	100	0	WA	20050301	N	204000	0		5.14	733.04	MARYSVILLE	98270	20050224	1			0	40800
1103372933	SF	1	2	N	1	184000	184000	0	902.83	1089.96	187.13	902.83	0	80	80	0	100	100	0	WA	20050301	N	230000	0		5.636	902.83	BOTHELL	98012	20050224	1			0	46000
1103372934	SF	1	2	N	1	195200	195200	0	974.37	1169.07	194.7	974.37	0	80	80	0	97.46	97.46	0	AZ	20050301	N	244000	0		5.74	974.37	CHANDLER	85249	20050224	1			0	42692
1103372936	SF	1	2	N	1	136800	136512.18	287.82	797.46	797.46	0			80	80	0	100	100	0	CT	20050222	N	171000	0		5.49	797.46	ENFIELD	6082	20050224	2			0	34200
1103372940	SF	1	1	N	1	99600	99600	0	468.12	574.3	106.18	468.12	0	80	80	0	100	100	0	OH	20050301	N	124500	124500		5.39	468.12	LYNDHURST	44124	20050224	1			0	24900
1103372941	SF	1	1	N	1	252000	251461.44	538.56	1485.04	1485.04	0			80	80	0	100	100	0	MD	20050203	N	320000	315000	-5000	5.59	1485.04	SILVER SPRING	20902	20050224	2			0	63000
1103372942	SF	1	1	N	1	123520	123265.82	254.18	727.91	727.91	0			80	80	0	100	100	0	FL	20050301	N	155000	154400	-600	5.59	727.91	FORT MYERS	33912	20050224	1			0	30880
1103372943	PD	1	2	N	1	212000	212000	0	1058.23	1269.68	211.45	1058.23	0	80	80	0	100	100	0	WA	20050301	N	265000	0		5.74	1058.23	MUKILTEO	98275	20050224	1			0	53000
1103372944	SF	1	1	N	1	309400	309400	0	1449.48	1778.25	328.77	1449.48	0	80	80	0	80	80	0	NV	20050301	N	440000	395500	-54500	5.39	1449.48	LAS VEGAS	89145	20050224	1			0	0
1103372945	SF	1	1	N	1	131920	131785.88	134.12	781.62	781.62	0			80	80	0	100	100	0	WA	20050205	N	165000	164900	-100	5.64	781.62	YELM	98597	20050224	2			0	32980
1103372946	SF	1	1	N	1	215960	215485.26	474.74	1224.84	1224.84	0			80	80	0	100	100	0	WA	20050301	N	270000	269950	-50	5.24	1224.84	PUYALLUP	98374	20050224	2			0	53990
1103372947	SF	1	1	N	1	206917	206441.22	475.78	1142.6	1142.6	0			80	80	0	100	100	0	OR	20050301	N	259000	258646	-354	5	1142.6	SALEM	97306	20050224	2			0	51729
1103372948	SF	1	3	Y	1	225000	225000	0	1123.13	1347.54	224.41	1123.13	-0.01	90	90	0	90	90	0	MD	20050301	N	250000	0		5.74	1123.13	SPRINGDALE	20774	20050224	1	35	25	0	0
1103372949	SF	1	1	N	1	182000	181498.74	501.26	954.67	954.67	0			80	80	0	100	100	0	OR	20050301	N	210000	202500	-7500	5.59	954.67	GERSHAM	97080	20050224	2			0	40500
1103372950	SF	1	2	N	1	180000	180000	0	898.5	1078.03	179.53	898.5	0	80	80	0	100	100	0	OH	20050301	N	225000	0		5.74	898.5	MEDINA	44256	20050224	1			0	45000
1103372951	SF	1	1	N	1	145520	145520	0	699.71	851.06	151.35	699.71	0	80	80	0	100	100	0	OR	20050301	N	188000	181900	-6100	5.52	699.71	VENETA	97487	20050224	1			0	36380
1103372952	SF	1	3	Y	1	445000	444233.37	826.63	2776.6	2776.6	0			85	85	0	85	85	0	MD	20050210	N	523600	0		6.125	2776.6	SEVERN	21144	20050224	1	35	22	0	0
1103372953	SF	1	1	N	1	229600	229417.55	182.45	1031.29	1287.84	256.55	1030.47	-0.82	80	80	0	100	100	0	WA	20050301	N	289000	287000	-2000	5.14	1031.29	AUBURN	98001	20050224	1			0	57400
1103372954	PD	1	1	N	1	232360	232360	0	1082.41	1332.47	250.06	1082.41	0	80	80	0	100	100	0	OR	20050301	N	294000	290450	-3550	5.34	1082.41	GRESHAM	97080	20050224	1			0	58090
1103372955	PD	1	1	N	1	240000	240000	0	1108	1368.72	260.72	1108	0	80	80	0	100	100	0	WA	20050301	N	300000	300000		5.29	1108	BREMERTON	98311	20050224	1			0	60000
1103372956	SF	1	1	N	1	88000	87920.82	79.18	564.35	564.35	0			80	80	0	100	100	0	OH	20050204	N	141000	110000	-31000	6.39	564.35	HINCKLEY	44233	20050224	2			0	22000
1103372957	SF	1	2	N	1	170400	170300	100	876.14	1040.33	164.19	875.63	-0.51	80	80	0	100	100	0	FL	20050301	N	213000	0		5.92	876.14	MIRAMAR	33023	20050224	1			0	42600
1103372958	SF	1	3	Y	1	240000	240000	0	1198	1437.36	239.36	1198	0	79.21	79.21	0	79.21	79.21	0	PA	20050301	N	303000	0		5.74	1198	KENNETT SQUARE	19348	20050224	1			0	0
1103372960	PD	1	1	N	1	244000	244000	0	1039.03	1326.3	287.27	1039.03	0	80	80	0	100	100	0	WA	20050301	N	312000	305000	-7000	4.86	1039.03	LAKEWOOD	98498	20050224	1			0	61000
1103372961	SF	1	1	N	1	180000	180000	0	846	1037.89	191.89	846	0	80	80	0	100	100	0	OH	20050301	N	225000	225000		5.39	846	ROCKY RIVER	44116	20050224	1			0	45000
1103372962	SF	1	2	N	1	178400	177985.23	414.77	978.51	978.51	0			80	80	0	100	100	0	NE	20050301	N	223000	0		4.94	978.51	LINCOLN	68505	20050224	1			0	44600
1103372963	SF	1	1	N	1	468000	468000	0	2336.1	2802.89	466.79	2336.1	0	80	80	0	100	100	0	NV	20050301	N	585000	585000		5.74	2336.1	LAS VEGAS	89117	20050224	1			0	117000
1103372965	SF	1	3	Y	1	195500	195500	0	861.83	1084.41	222.58	861.83	0	85	85	0	85	85	0	FL	20050301	N	230000	0		5.04	861.83	SPRING HILL	34606	20050224	1	35	22	0	0
1103372967	SF	1	3	Y	1	176000	176000	0	1010.53	1157.96	147.43	1010.53	0	80	80	0	80	80	0	FL	20050301	N	220000	0		6.64	1010.53	PEMBROKE PINES	33024	20050224	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	st code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103372968	SF	1	2	N	1	350000	350000.5	4.5	1558.67	1953.99	395.12	1558.85	-0.02	80	80	0	80	80	0	MD	20050301	N	437835	0		5.09	1558.87	UPPER MARLBORO	20774	20050224	1			0	0
1103372980	SF	1	1	N	1	600000	600000	0	3187.5	3743.22	555.72	3187.5	0	80	80	0	100	100	0	CA	20050301	N	750000	750000		3.25	3187.5	SAN DIEGO	92129	20050222	2			0	150000
1103372998	SF	1	3	Y	1	169200	169200	0	1318.02	1318.02	0			90	90	0	90	90	0	FL	20050301	N	188000	0		7.625	1318.02	PALM COAST	32137	20050224	7	35	25	0	0
1103373004	SF	3	1	N	1	265650	265650	0	1300.58	1571.42	270.84	1300.58	0	70	70	0	80	80	0	CA	20050301	N	380000	379500	-500	3.25	1300.58	VALLEJO	94589	20050209	2			0	37950
1103373042	CO	3	3	Y	1	101250	101250	0	464.08	574.89	110.83	464.08	0	75	75	0	75	75	0	CA	20050301	N	135000	0		2.25	464.08	FONTANA	92336	20050210	1			0	0
1103373043	CO	1	1	N	1	256950	256950	0	1177.69	1458.93	281.24	1177.69	0	77.39	77.39	0	100	100	0	CA	20050301	N	332000	333000		2.25	1177.69	NEWARK	94560	20050210	2			0	75685
1103373044	SF	1	2	N	1	507000	507000	0	2323.75	2878.69	554.94	2323.75	0	76.81	76.82	0.01	76.81	76.82	0.01	CA	20050301	N	660000	0		2.25	2323.75	SAN JOSE	95117	20050210	8			0	0
1103373045	PD	1	1	N	1	649600	649600	0	2368.33	3243.36	875.03	2368.33	0	80	80	0	80	80	0	CA	20050301	N	820000	812000	-8000	2.25	2368.33	INDIO	92201	20050210	2			0	0
1103373047	SF	1	1	N	1	488000	488000	0	2084.17	2657.1	572.93	2084.17	0	80	80	0	80	80	0	CA	20050301	N	610000	610000		2.25	2084.17	RICHMOND	94801	20050210	2			0	0
1103373049	SF	1	3	Y	1	300000	300000	0	1187.5	1564.94	377.44	1187.5	0	34.09	34.09	0	38.93	38.93	0	CA	20050301	N	880000	0		2.25	1187.5	SONOMA	95476	20050210	8			0	24992
1103373053	PD	1	3	Y	1	304000	304000	0	1425	1750	325	1425	0	80	80	0	80	80	0	CA	20050301	N	380000	0		2.25	1425	AMERICAN CANYON	94503	20050210	2			0	0
1103373054	PD	1	1	N	1	400000	400000	0	1875	2302.63	427.63	1875	0	79.84	79.84	0	79.84	79.84	0	CA	20050301	N	501000	501000		2.25	1875	CLAYTON	94517	20050210	2			0	0
1103373055	CO	3	1	N	1	199500	199500	0	893.59	1117.14	223.55	893.59	0	70	70	0	90	90	0	CA	20050301	N	285000	285000		2.75	893.59	NOVATO	94949	20050210	2			0	57000
1103373056	SF	1	3	Y	1	400000	400000	0	1791.67	2239.88	448.21	1791.67	0	80	80	0	80	80	0	CA	20050301	N	500000	0		2.25	1791.67	ROCKLIN	95765	20050210	1			0	0
1103373057	SF	1	1	N	1	512000	512000	0	2293.33	2867.05	573.72	2293.33	0	80	80	0	85	85	0	CA	20050301	N	655000	640000	-15000	2.25	2293.33	CONCORD	94518	20050210	2			0	96000
1103373058	SF	1	3	Y	1	280000	280000	0	1458.33	1724.01	265.68	1458.33	0	72.72	72.73	0.01	72.72	72.73	0.01	CA	20050301	N	385000	0		3	1458.33	FAIRFIELD	94533	20050210	1			0	0
1103373059	SF	1	3	Y	1	580800	580800	0	2601.5	3252.31	650.81	2601.5	0	80	80	0	80	80	0	CA	20050301	N	726000	0		2.25	2601.5	LOS GATOS	95030	20050210	1			0	0
1103373060	SF	1	1	N	1	385600	385600	0	1767.33	2189.39	422.06	1767.33	0	80	80	0	80	80	0	CA	20050301	N	485000	482000	-3000	2.25	1767.33	ROSEVILLE	95678	20050210	7			0	0
1103373061	SF	1	1	N	1	760000	760000	0	3720.83	4495.69	774.86	3720.83	0	80	80	0	80	80	0	CA	20050301	N	955000	950000	-5000	2.25	3720.83	TIBURON	94920	20050210	2			0	95000
1103373062	SF	1	3	Y	1	487500	487500	0	2437.5	2922.81	485.31	2437.5	0	76.17	76.17	0	76.17	76.17	0	CA	20050301	N	640000	0		2.25	2437.5	BERKELEY	94702	20050210	2			0	0
1103373063	SF	1	2	N	1	507000	507000	0	2376.56	2918.58	542.02	2376.56	0	17.48	17.48	0	17.48	17.48	0	CA	20050301	N	2900000	0		2.25	2376.56	LAFAYETTE	94549	20050210	2			0	0
1103373064	SF	1	3	Y	1	525000	525000	0	2351.56	2909.85	558.29	2351.56	0	23.33	23.33	0	23.33	23.33	0	CA	20050301	N	2250000	0		2.75	2351.56	SAN FRANCISCO	94118	20050214	2			0	0
1103373174	PD	1	3	Y	1	450000	450000	0	2250	2697.98	447.98	2250	0	75	75	0	75	75	0	CA	20050301	N	600000	0		3	2250	MISSION VIEJO	92691	20050214	2			0	0
1103373298	SF	1	1	N	1	298100	298100	0	1335.24	1669.27	334.03	1335.24	0	70	69.99	-0.01	100	100	0	CA	20050301	N	425900	425900		3.5	1335.24	WHITTIER	90605	20050223	2			0	127800
1103373383	SF	3	1	N	1	125200	125200	0	691.21	801.67	110.46	691.21	0	69.99	69.98	-0.01	89.97	89.97	0	UT	20050301	N	179000	178900	-100	3.875	691.21	SYRACUSE	84075	20050222	7			0	35750
1103373391	PD	2	3	Y	1	576000	576000	0	1980	2791.58	811.58	1980	0	60	60	0	60	60	0	AZ	20050301	N	960000	0		3.25	1980	SCOTTSDALE	85262	20050131	2			0	0
1103373422	SF	1	1	N	1	503200	503200	0	2411.17	2936.54	525.37	2411.17	0	80	80	0	100	100	0	CA	20050301	N	629000	629000		3	2411.17	ARCADIA	91008	20050210	1			0	125800
1103373460	4F	1	3	Y	1	385000	385000	0	1884.9	2277.42	392.52	1884.9	0	68.75	68.75	0	68.75	68.75	0	CA	20050301	N	560000	0		3.875	1884.9	LOS ANGELES	90039	20050215	2			0	0
1103373597	CO	1	1	N	1	308000	308000	0	1379.58	1724.71	345.13	1379.58	0	80	80	0	100	100	0	CA	20050301	N	390000	385000	-5000	3.75	1379.58	CHULA VISTA	91910	20050217	2			0	77000
1103373636	4F	1	1	N	1	525000	525000	0	2242.19	2859.56	616.37	2242.19	0	70	70	0	90	90	0	CA	20050301	N	750000	750000		3.125	2242.19	LOS ANGELES	90291	20050222	2			0	150000
1103373719	2F	1	1	N	1	1000000	1000000	0	4270.83	5444.87	1174.04	4270.83	0	60.98	60.98	0	85	85	0	CA	20050301	N	1641000	1640000	-1000	3	4270.83	LAGUNA BEACH	92651	20050209	7			0	304000
1103373769	PD	1	1	N	1	236300	236300	0	1053.04	1341.69	288.65	1053.04	0	70	70	0	95	95	0	NV	20050301	N	398500	337591	-60909	3.75	1053.04	LAS VEGAS	89141	20050202	2			0	84400
1103373934	SF	3	1	N	1	580000	580000	0	2915	3465.38	550.38	2915	0	72.87	72.88	0	72.87	72.88	0	CA	20050301	N	825000	800000	-25000	2.75	2915	LOS ANGELES	90291	20050215	2			0	0
1103373938	PD	1	1	N	1	618000	618000	0	3050	3705.22	655.22	3050	0	80	80	0	100	100	0	CA	20050301	N	773500	772500	-1000	2.5	3050	NOVATO	94945	20050215	2			0	154500
1103373937	SF	1	3	Y	1	920000	920000	0	4216.67	5223.66	1006.99	4216.67	0	61.33	61.33	0	68	68	0	CA	20050301	N	1500000	0		2.75	4216.67	SANTA ROSA	95404	20050222	2			0	100000
1103373938	SF	3	1	N	1	600000	600000	0	2937.5	3549.23	611.73	2937.5	0	75	75	0	75	75	0	CA	20050301	N	800000	800000		2.75	2937.5	CUPERTINO	95014	20050215	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lpld	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sil code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103373940	PD	3	1	N	1	440000	440000	0	2337.5	2745.03	407.53	2337.5	0	80	80	0	90	90	0	CA	20050301	N	550000	550000		2.75	2337.5	SACRAMENTO	95828	20050215		2		0	55000
1103373942	PD	1	1	N	1	1000000	1000000	0	4479.17	5599.71	1120.54	4479.17	0	71.42	71.43	0.01	90	90	0	CA	20050301	N	1400000	1400000		2.25	4479.17	SAN RAFAEL	94901	20050215		2		0	260000
1103374026	SF	1	3	Y	1	53000	52961.64	36.36	375.13	375.13	0			40.77	40.77	0	40.77	40.77	0	FL	20050301	N	130000	0		0	375.13	FORT LAUDERDALE	33311	20050225		7		0	0
1103374808	SF	3	1	N	1	174880	174746.93	133.07	1207.85	1207.85	0			80	80	0	95	95	0	MN	20050301	N	224000	218600	-5400	3.25	1207.85	FARMINGTON	55024	20050217		2		0	32760
1103374812	SF	1	1	N	1	293600	293321.42	278.58	1807.75	1807.75	0			80	80	0	80	80	0	CA	20050301	N	367000	367000		3.25	1807.75	STOCKTON	95210	20050223		7		0	0
1103374813	SF	1	1	N	1	249952	249952	0	1646.35	1812.05	165.7	1646.35	0	95	95	0	95	95	0	CA	20050301	N	263000	259950	-50	4.875	1646.35	LODI	95240	20050223		8	35	30	0	0
1103374814	SF	3	1	N	1	316800	316581.98	218.02	2297.02	2297.02	0			80	80	0	80	80	0	CA	20050301	N	430000	398000	-34000	4	2297.02	UPLAND	91786	20050223		7		0	0
1103374815	SF	1	1	N	1	183400	183400	0	840.58	1041.33	200.75	840.58	0	70	70	0	100	100	0	CA	20050301	N	265000	262000	-3000	3.75	840.58	SACRAMENTO	95822	20050223		2		0	78500
1103374817	SF	1	3	Y	1	100000	99895.59	104.41	479.17	583.57	104.4	479.67	-0.5	45.87	45.87	0	45.87	45.87	0	CA	20050301	N	218000	0		3.875	479.17	SACRAMENTO	95820	20050223		1		0	0
1103374818	SF	1	3	Y	1	227500	227500	0	1208.59	1419.3	210.71	1208.59	0	70	70	0	85	85	0	CA	20050301	N	325000	0		3.875	1208.59	ELK GROVE	95758	20050223		7		0	48750
1103374819	SF	1	1	N	1	209930	209930	0	1071.52	1275.56	204.04	1071.52	0	70	70	0	100	100	0	CA	20050301	N	300000	299900	-100	3.875	1071.52	SACRAMENTO	95815	20050223		2		0	89970
1103374820	SF	1	3	Y	1	496000	496000	0	2378.67	2894.52	517.85	2376.67	0	66.13	66.13	0	77.86	77.86	0	NV	20050301	N	750000	0		3.875	2378.67	LAS VEGAS	89156	20050223		8		0	87975
1103374822	SF	1	2	N	1	182000	182000	0	834.17	1033.38	199.21	834.17	0	70	70	0	70	70	0	CA	20050301	N	260000	0		3.875	834.17	STOCKTON	95205	20050223		2		0	0
1103374823	SF	1	1	N	1	308000	308000	0	1411.67	1748.79	337.12	1411.67	0	70	70	0	100	100	0	CA	20050301	N	440000	440000		3.25	1411.67	VALLEJO	94589	20050223		2		0	132000
1103374825	SF	1	1	N	1	255500	255500	0	1171.04	1450.7	279.66	1171.04	0	70	70	0	100	100	0	CA	20050301	N	365000	365000		3.25	1171.04	VALLEJO	94589	20050223		2		0	109500
1103374826	SF	1	1	N	1	447600	447600	0	2144.75	2612.07	467.32	2144.75	0	79.95	79.94	-0.01	99.93	99.93	0	CA	20050301	N	560000	559500	-100	3.5	2144.75	AMERICAN CANYON	94503	20050223		2		0	111900
1103374827	SF	1	3	Y	1	650000	650000	0	3046.88	3741.77	694.89	3046.88	-0.01	59.09	59.09	0	90	90	0	CA	20050301	N	1100000	0		3.875	3046.88	ACAMPO	95220	20050223		2		0	340010
1103374831	PD	1	3	Y	1	352000	352000	0	1837.5	2256.57	419.07	1837.5	0	70	70	0	100	100	0	CA	20050301	N	560000	0		3.75	1837.5	STOCKTON	95219	20050223		2		0	168000
1103374833	SF	3	1	N	1	220000	220000	0	1077.08	1301.38	224.3	1077.08	0	67.69	67.69	0	67.69	67.69	0	CA	20050301	N	335000	325000	-10000	3.25	1077.08	ELK GROVE	95758	20050223		7		0	0
1103374834	SF	1	1	N	1	395500	395500	0	1771.51	2214.69	443.18	1771.51	0	70	70	0	98.54	98.54	0	CA	20050301	N	565000	565000		3.25	1771.51	FAIRFIELD	94533	20050223		2		0	149951
1103374835	SF	3	3	Y	1	120000	120000	0	705	802.4	97.4	705	0	63.15	63.16	0.01	63.15	63.16	0.01	CA	20050301	N	190000	0		7.05	705	STOCKTON	95215	20050223		1		0	0
1103374845	PD	1	1	N	1	675500	675500	0	2684.95	3578.01	793.06	2684.95	0	70	70	0	95	95	0	CA	20050301	N	969000	965000	-4000	3.875	2684.95	SANTA ROSA	95403	20050204		2		0	241250
1103374983	CO	1	1	N	1	359650	359650	0	1760.79	2127.47	366.68	1760.79	0	78.69	78.7	0.01	78.69	78.7	0.01	CA	20050301	N	457000	457000		2.75	1760.79	NOVATO	94949	20050215		12		0	0
1103374984	SF	1	1	N	1	386250	386250	0	2092.19	2441.36	349.17	2092.19	0	75	75	0	90	90	0	CA	20050301	N	545000	515000	-30000	2.75	2092.19	SANTA ROSA	95409	20050215		2		0	77250
1103374988	SF	1	1	N	1	492000	492000	0	2050	2641.16	591.16	2050	0	80	80	0	95	95	0	CA	20050301	N	625000	615000	-10000	2.25	2050	MODESTO	95355	20050215		1		0	92250
1103375246	PD	1	1	N	1	300000	300000	0	1847.15	1847.15	0			80	80	0	80	80	0	FL	20050301	N	390000	375000	-15000	6	1847.15	BOYNTON BEACH	33436	20050224		12		0	0
1103375600	SF	1	3	Y	1	546000	546000	0	2559.38	3143.08	583.7	2559.38	-0.01	65	65	0	88.8	88.8	0	CA	20050301	N	840000	0		2.25	2559.38	SAN RAFAEL	94901	20050210		1		0	199920
1103378084	SF	3	1	N	1	270000	269809.44	190.56	1934.31	1934.31	0			87.38	87.38	0	87.38	87.38	0	MN	20050301	N	309500	309008	-492	5	1934.31	WOODBURY	55125	20050208		2		0	0
1103378839	PD	1	1	N	1	268000	268000	0	1367.92	1628.4	260.48	1367.92	0	80	80	0	80	80	0	IL	20050301	N	335000	335000		5.125	1367.92	ROMEOVILLE	60446	20050224		2		0	0
1103378950	SF	1	2	N	1	126750	126233.46	516.54	1065.78	1065.78	0			65	65	0	65	65	0	CA	20050301	N	195000	0		6.99	1065.78	LOS ANGELES	90002	20050211		7		0	0
1103377099	SF	1	1	N	1	606200	606200	0	2778.42	3441.94	663.52	2778.42	0	70	70	0	90	90	0	CA	20050301	N	869000	866000		3.25	2778.42	SEBASTOPOL	95472	20050222		2		0	173200
1103378083	SF	1	2	N	1	465000	464401.44	598.56	2360.75	2360.75	0			58.87	58.88	-0.01	58.87	58.88	-0.01	NY	20050301	N	790000	0		3.25	2360.75	ROCKVILLE CENTRE	11570	20050214		2		0	0
1103378084	SF	1	2	N	1	200000	199705.36	294.64	940.47	940.47	0			40	40	0	40	40	0	NY	20050301	N	500000	0		3.25	940.47	GARDEN CITY PARK	11040	20050209		1		0	0
1103378085	SF	1	1	N	1	280000	279325.73	674.27	1503.1	1503.1	0			80	80	0	100	100	0	NY	20050301	N	362000	350000	-12000	3.5	1503.1	HICKSVILLE	11801	20050214		2		0	70000
1103378088	PD	1	2	N	1	365000	364100.58	899.42	1931.61	1931.61	0			73.73	73.74	0.01	73.73	73.74	0.01	NY	20050301	N	495000	0		3.5	1931.61	HIGHLAND MILLS	10930	20050218		1		0	0
1103378089	SF	1	3	Y	1	575000	575000	0	2335.94	3042.95	707.01	2335.94	0	36.51	36.51	0	50.8	50.79	-0.01	NJ	20050301	N	1575000	0		3.25	2335.94	PRINCETON	8540	20050209		1		0	225008

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
1103378091	PD	1	3	Y	1	400000	400000	0	1583.33	2066.59	503.26	1583.33	0	54.05	54.05	0	54.05	54.05	0	FL	20050301	N	740000	0		2.25	1583.33	WEST PALM BEACH	33412	20050209	1			0	0
1103378096	PD	3	2	N	1	161000	160678.64	321.36	965.28	965.28	0			44.11	44.11	0	44.11	44.11	0	FL	20050301	N	365000	0		3.875	965.28	PORT CHARLOTTE	33952	20050209	12			0	0
1103378097	SF	1	1	N	1	437400	436271.75	1128.25	2248.85	2248.85	0			60	60	0	60	60	0	MA	20050301	N	735000	729000	-6000	3.25	2248.85	WOBURN	1801	20050209	1			0	0
1103378098	CO	2	3	Y	1	150000	150000	0	781.25	923.58	142.33	781.25	0	65.78	65.79	0.01	65.78	65.79	0.01	FL	20050301	N	228000	0		3.75	781.25	NORTH PALM BEACH	33408	20050209	12			0	0
1103378099	PD	3	1	N	1	84800	84800	0	441.67	522.13	80.46	441.67	0	80	80	0	80	80	0	FL	20050301	N	125000	105000	-19000	3.25	441.67	APOPKA	32712	20050209	2			0	0
1103378101	CO	1	1	N	1	588600	588600	0	2513.81	3204.85	691.04	2513.81	0	69.99	70	0.01	99.99	100	0.01	FL	20050301	N	850000	840500	-9100	3.25	2513.81	FT LAUDERDALE	33308	20050209	2			0	252270
1103378102	SF	1	3	Y	1	203000	203000	0	951.56	1168.58	217.02	951.56	0	74.9	74.91	0.01	89.25	89.26	0.01	FL	20050301	N	271000	0		3.75	951.56	LAUDERHILL	33351	20050209	8			0	38899
1103378104	SF	1	1	N	1	161000	161000	0	737.92	914.14	176.22	737.92	0	70	70	0	100	100	0	FL	20050301	N	230000	232000		3.5	737.92	BONITA SPRINGS	34135	20050209	2			0	69000
1103378105	SF	1	3	Y	1	311250	311250	0	1426.56	1767.24	340.68	1426.56	0	75	75	0	75	75	0	MD	20050301	N	415000	0		3.25	1426.56	BALDWIN	21013	20050209	2			0	0
1103378231	SF	1	3	Y	1	280000	280000	0	1312.5	1611.84	299.34	1312.5	0	70	70	0	90	90	0	CA	20050301	N	400000	0		3.875	1312.5	COVINA	91722	20050214	2			0	80000
1103378468	PD	2	1	N	1	97700	97700	0	559.74	641.82	82.08	559.74	0	69.98	69.97	-0.01	94.97	94.97	0	AZ	20050301	N	160000	139630	-20370	3.875	559.74	SURPRISE	85379	20050214	7			0	34900
1103379149	SF	3	1	N	1	154000	154000	0	721.88	886.51	164.63	721.88	0	70	70	0	90	90	0	FL	20050301	N	220000	220000		3.875	721.88	SATELLITE BEACH	32937	20050214	2			0	44000
1103381184	SF	1	1	N	1	224800	224800	0	1170.83	1384.13	213.3	1170.83	0	80	80	0	80	80	0	FL	20050301	N	281000	281000		2.75	1170.83	MELBOURNE	32909	20050205	2			0	0
1103381252	SF	1	3	Y	1	145000	144720.69	279.31	1069.34	1069.34	0			48.33	48.33	0	48.33	48.33	0	CA	20050301	N	300000	0		5.875	1069.34	MODESTO	95355	20050215	2			0	0
1103382693	3F	3	1	N	1	100100	100100	0	458.79	568.36	109.57	458.79	0	70	70	0	90	90	0	CA	20050301	N	143000	143000		3.75	458.79	RIDGECREST	93555	20050222	8			0	28600
2503069327	PD	1	3	Y	1	115000	114545.55	454.45	680.27	680.27	0			54.77	54.78	-0.01	54.77	54.78	-0.01	FL	20050301	N	210000	0		0	680.27	SUNRISE	33323	20041203	2			0	0
2503085147	PD	3	1	N	1	99950	99950	0	602.05	679.79	77.74	602.05	0	79.11	79.11	0	94.99	94.99	0	TX	20050301	N	126000	125965	-35	0	602.05	KYLE	78640	20041228	2			0	20000
2503095531	PD	2	2	N	1	286000	286000	0	1025.21	1367.81	342.4	1025.21	0	70	70	0	70	70	0	CA	20050301	N	380000	0		3.625	1025.21	CANYON CITY	92587	20050204	2			0	0
2503067454	SF	3	1	N	1	156400	156400	0	928.62	1053.7	125.08	928.63	0	80	80	0	80	80	0	FL	20050301	N	196000	195500	-500	0	928.62	PALM BAY	32909	20041230	8			0	0
2503067457	SF	3	3	Y	1	98400	98400	0	451	558.7	107.7	451	0	80	80	0	80	80	0	FL	20050301	N	123000	0		3.5	451	GAINESVILLE	32609	20050127	2			0	0
2503067853	SF	1	3	Y	1	304000	300814.93	3185.07	2544.84	2544.84	0			44.06	44.06	0	44.06	44.06	0	CA	20050301	N	690000	0		0	2544.84	TORRANCE	90501	20041122	1			0	0
2503068155	SF	3	3	Y	1	70400	70400	0	447.33	496.29	50.96	447.33	0	80	80	0	80	80	0	FL	20050301	N	88000	0		3.875	447.33	JACKSONVILLE	32205	20050210	8			0	0
2503068291	TH	2	3	Y	1	130000	129893.44	106.56	864.89	864.89	0			58.7	58.69	-0.01	58.7	58.69	-0.01	FL	20050301	N	221500	0		0	864.89	NORTH MIAMI BEACH	33160	20050121	7			0	0
2503068385	SF	1	1	N	1	650000	650000	0	2843.75	3589.32	745.57	2843.75	0	69.9	69.89	-0.01	100	100	0	CA	20050301	N	930000	930000		3.25	2843.75	TOLUCA LAKE AREA	91602	20050210	2			0	280000
2503068597	4F	3	1	N	1	322000	322000	0	1274.58	1679.7	405.12	1274.58	0	70	70	0	90	90	0	CA	20050301	N	460000	460000		3	1274.58	LA VERNE	91750	20050204	1			0	92000
2503068663	PD	3	1	N	1	135300	135300	0	789.25	900.15	110.9	789.25	0	80	80	0	94.99	94.98	-0.01	AZ	20050301	N	174000	169132	-4868	0	789.25	PHOENIX	85041	20041230	2			0	25350
2503068824	PD	1	1	N	1	183550	183550	0	936.87	1115.27	178.4	936.87	0	79.99	79.98	-0.01	95	95	0	FL	20050301	N	235000	229485	-5515	3.875	936.87	ORLANDO	32836	20050218	2			0	34450
2503069051	CO	3	1	N	1	182600	182600	0	1261.17	1261.17	0			80	80	0	94.99	94.98	-0.01	FL	20050301	N	250000	228250	-21750	3	1261.17	MIAMI	33131	20050223	2			0	34200
2503069338	SF	3	3	Y	1	80000	79854.97	145.03	505.65	505.65	0			25.65	25.64	-0.01	25.65	25.64	-0.01	OR	20050301	N	312000	0		0	505.65	PORTLAND	97232	20041228	2			0	0
2503069404	PD	1	3	Y	1	300000	299341.67	658.33	1703.37	1703.37	0			40	40	0	40	40	0	CA	20050301	N	750000	0		0	1703.37	ORANGE	92869	20041231	1			0	0
2503069737	PD	1	1	N	1	504000	502969.78	1030.22	2981.35	2981.35	0			80	80	0	80	80	0	CA	20050301	N	640000	630000	-10000	0	2981.35	IRVINE	92614	20041228	1			0	0
2503069818	SF	1	3	Y	1	226000	226000	0	1377.5	1555.36	177.86	1377.5	0	78	78	0	78	78	0	FL	20050301	N	300000	0		0	1377.5	ROYAL PALM BEACH	33411	20050131	7			0	0
2503069658	2F	3	3	Y	1	245000	245000	0	1333.99	1333.99	0			70	70	0	70	70	0	CA	20050301	N	350000	0		4.25	1333.99	LOS ANGELES	90022	20050217	2			0	0
2503069672	SF	3	2	N	1	171500	171500	0	732.45	933.8	201.35	732.45	0	70	70	0	95	95	0	WA	20050301	N	245000	0		3.25	732.45	TACOMA	98445	20050131	2			0	61250
2503069919	4F	3	3	Y	1	227000	227000	0	1229.58	1434.79	205.21	1229.58	0	64.86	64.86	0	64.86	64.86	0	CA	20050301	N	350000	0		0	1229.58	COLTON	92324	20041228	2			0	0
2503069952	SF	1	1	N	1	400000	400000	0	2798.86	2798.86	0			76.49	76.48	-0.01	76.49	76.48	-0.01	NJ	20050301	N	549000	523000	-26000	3	2798.86	JACKSON	8527	20050215	12			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	city check1	city check2	original cltv	city check1	city check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ind code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503000127	SF	1	1	N	1	203000	202705.22	294.78	1436.82	1436.82	0			94.92	94.92	0	94.92	94.92	0	FL	20050301	N	225000	213885	-11135	0	1436.82	PORT SAINT LUCIE	34953	20050105	12	31	30	0	0
2503090259	PD	1	3	Y	1	423500	423500	0	2161.81	2573.23	411.62	2161.81	0	70	70	0	100	100	0	GA	20050301	N	605000	0		3.875	2161.81	MARIETTA	30062	20050211	2			0	181500
2503090693	4F	3	3	Y	1	255000	255000	0	1089.06	1388.44	299.38	1089.06	0	69.87	69.86	-0.01	84.94	84.93	-0.01	FL	20050301	N	365000	0		3.875	1089.06	LAKE WORTH	33460	20050216	2			0	55000
2503090768	4F	3	3	Y	1	441000	441000	0	2401.19	2401.19	0			70	70	0	70	70	0	CA	20050301	N	630000	0		3.25	2401.19	BELL GARDENS	90201	20050210	1			0	0
2503090889	PD	3	1	N	1	270000	270527.03	122.97	2350.19	2350.19	0			90	90	0	90	90	0	MN	20050301	N	305000	300733	-4267	0	2350.19	WOODBURY	55125	20050110	8			0	0
2503090935	PD	1	2	N	1	840000	840000	0	4462.5	5240.51	778.01	4462.5	0	80	80	0	100	100	0	CA	20050301	N	1050000	0		0	4462.5	TUSTIN	92782	20041228	2			0	210000
2503091047	PD	1	3	Y	1	486400	486400	0	2989.33	3359.44	370.11	2989.33	0	80	80	0	95	95	0	PA	20050301	N	608000	0		3.875	2989.33	PHOENIXVILLE	19460	20050128	2			0	91200
2503091058	2F	3	3	Y	1	189000	188343.18	656.84	1582.15	1582.15	0			70	70	0	70	70	0	WA	20050301	N	270000	0		0	1582.15	TACOMA	98407	20050128	2			0	0
2503091212	SF	1	3	Y	1	292000	291749.59	251.41	1893.91	1893.91	0			80	80	0	80	80	0	CA	20050301	N	365000	0		0	1893.91	LANCASTER	93534	20050126	2			0	0
2503091227	SF	1	3	Y	1	269100	268689.21	410.79	1858.61	1858.61	0			79.15	79.15	0	79.15	79.15	0	FL	20050301	N	340000	0		0	1858.61	MIAMI	33186	20041231	2			0	0
2503091292	SF	3	3	Y	1	87000	86933.8	66.2	600.89	600.89	0			79.1	79.09	-0.01	79.1	79.09	-0.01	GA	20050301	N	110000	0		0	600.89	DECATUR	30035	20050104	2			0	0
2503091314	SF	3	3	Y	1	97600	97513.89	86.11	624.94	624.94	0			80	80	0	80	80	0	FL	20050301	N	122000	0		0	624.94	PINELLAS PARK	33781	20050107	2			0	0
2503091473	SF	1	1	N	1	70000	70000	0	393.75	454.02	60.27	393.75	0	77.35	77.35	0	100	100	0	PA	20050301	N	100000	90500	-9500	3.625	393.75	SHARPSVILLE	16150	20050204	2			0	20500
2503091580	SF	3	3	Y	1	178500	178342.51	157.49	1142.98	1142.98	0			75	75	0	75	75	0	CA	20050301	N	238000	0		0	1142.98	LOS ANGELES	90059	20050106	1			0	0
2503091669	SF	3	3	Y	1	270000	269755.92	244.08	1706.58	1706.58	0			75	75	0	75	75	0	CA	20050301	N	360000	0		0	1706.58	OAKLEY	94561	20050108	1			0	0
2503091614	3F	3	3	Y	1	752500	752500	0	3997.66	4694.62	696.96	3997.66	0	70	70	0	70	70	0	NY	20050301	N	1075000	0		3.875	3997.66	BROOKLYN	11238	20050128	2			0	0
2503091658	CO	3	1	N	1	122400	122400	0	497.25	647.75	150.5	497.25	0	69.99	69.98	-0.01	69.99	69.98	-0.01	FL	20050301	N	175000	174900	-100	3.5	497.25	WEST PALM BEACH	33409	20050215	2			0	0
2503091678	PD	1	1	N	1	105600	105600	0	616	702.55	86.55	616	0	80	80	0	100	100	0	FL	20050301	N	132000	132000		0	616	WEST PALM BEACH	33415	20041228	2			0	26400
2503091919	SF	1	3	Y	1	188000	188000	0	979.17	1157.55	178.38	979.17	0	72.31	72.31	0	90.39	90.38	-0.01	WA	20050301	N	260000	0		3.625	979.17	NINE MILE FALLS	99026	20050207	2			0	47000
2503091949	2F	1	1	N	1	171000	170852.78	147.22	1109.1	1109.1	0			90	90	0	90	90	0	FL	20050301	N	195000	190000	-5000	0	1109.1	MIAMI	33147	20050105	7	31	30	0	0
2503091964	SF	3	3	Y	1	70000	70000	0	284.38	370.45	86.07	284.38	0	48.28	48.28	0	48.28	48.28	0	WA	20050301	N	145000	0		3.875	284.38	GRANITE FALLS	98252	20050131	2			0	0
2503092067	SF	1	1	N	1	336000	336000	0	1575	1934.21	359.21	1575	0	70	70	0	95	95	0	FL	20050301	N	480000	480000	-2000	3.625	1575	LOXAHATCHEE	33470	20050211	2			0	120000
2503092081	SF	1	3	Y	1	80000	79865.2	134.8	525.54	525.54	0			77.67	77.67	0	97.09	97.09	0	FL	20050301	N	103000	0		0	525.54	CRYSTAL RIVER	34429	20041230	2			0	20000
2503092158	PD	1	3	Y	1	525000	525000	0	2296.87	2899.07	602.2	2296.88	0.01	70	70	0	70	70	0	CA	20050301	N	750000	0		3.875	2296.87	RANCHO SANTA MAR	92688	20050202	2			0	0
2503092178	PD	1	2	N	1	181500	181500	0	907.5	1088.18	180.68	907.5	0	77.57	77.56	-0.01	77.57	77.56	-0.01	FL	20050301	N	234000	0		3.875	907.5	WEST PALM BEACH	33411	20050129	7			0	0
2503092180	SF	1	1	N	1	275000	275000	0	1145.83	1476.26	330.43	1145.83	0	79.72	79.71	-0.01	100	100	0	WA	20050301	N	347000	345000	-2000	3.75	1145.83	CARNATION	98014	20050125	2			0	70000
2503092216	SF	1	2	N	1	550000	550000	0	2692.71	3253.46	560.75	2692.71	0	64.71	64.71	0	84.71	84.71	0	MI	20050301	N	850000	0		3.875	2692.71	ANN ARBOR	48108	20050131	2			0	0
2503092233	SF	1	3	Y	1	193200	193200	0	905.63	1112.17	206.54	905.63	0	70	70	0	90	90	0	FL	20050301	N	276000	0		3.625	905.63	CAPE CORAL	33914	20050216	2			0	55200
2503092258	SF	3	3	Y	1	134400	134400	0	686	818.63	130.63	686	0	80	80	0	80	80	0	GA	20050301	N	168000	0		3.25	686	ATLANTA	30310	20050128	2			0	0
2503092425	PD	1	3	Y	1	133000	132882.68	117.34	851.61	851.61	0			70	70	0	90	90	0	MD	20050301	N	190000	0		0	851.61	LAUREL	20708	20050125	1			0	38000
2503092517	SF	2	3	Y	1	120000	120000	0	475	625.98	150.98	475	0	63.16	63.16	0	63.16	63.16	0	NV	20050301	N	190000	0		3.875	475	PAHRUMP	89048	20050202	2			0	0
2503092548	SF	3	3	Y	1	93600	93600	0	614.25	678.66	64.41	614.25	0	80	80	0	80	80	0	VA	20050301	N	117000	0		3.875	614.25	PORTSMOUTH	23704	20050127	8			0	0
2503092578	SF	1	3	Y	1	90000	89902.12	97.88	567.68	567.68	0			53.34	53.33	-0.01	53.34	53.33	-0.01	FL	20050301	N	168000	0		0	567.68	MIAMI	33167	20050112	2			0	0
2503092601	SF	3	3	Y	1	116000	116000	0	678.67	771.75	95.08	678.67	0	80	80	0	80	80	0	CA	20050301	N	145000	0		3.875	678.67	CRESCENT CITY	95531	20050131	1			0	0
2503092639	SF	3	2	N	1	109600	109600	0	492.26	615.41	123.15	492.26	0	68.61	68.61	0	68.61	68.61	0	WA	20050301	N	160000	0		3.5	492.26	TACOMA	98407	20050128	2			0	0
2503092651	SF	1	1	N	1	301000	300878.21	321.79	1732.73	1732.73	0			70	70	0	90	90	0	CA	20050301	N	430000	430000		0	1732.73	ANAHEIM	92804	20050204	1			0	86000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	oltv check1	oltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503092654	PD	1	1	N	1	204000	204000	0	981.81	1195.74	213.93	981.81	0	69.99	69.98	-0.01	89.97	89.96	-0.01	NV	20050301	N	348000	292781	-55219	3.875	981.81	LAS VEGAS	89139	20050223	2			0	58500
2503092692	PD	1	2	N	1	133600	133600	0	723.67	844.44	120.77	723.67	0	80	80	0	100	100	0	WA	20050301	N	167000	0		3.875	723.67	VANCOUVER	98665	20050207	1			0	33400
2503092700	SF	1	1	N	1	271900	271900	0	1416.15	1674.14	257.99	1416.15	0	80	79.99	-0.01	100	99.99	-0.01	FL	20050301	N	340000	339900	-100	0	1416.15	MIAMI SPRINGS	33166	20050120	2			0	67980
2503092703	SF	1	3	Y	1	192500	192500	0	882.29	1092.99	210.7	882.29	0	70	70	0	90	90	0	CA	20050301	N	275000	0		3.875	882.29	VICTORVILLE	92392	20050126	1			0	55000
2503092759	SF	1	3	Y	1	483000	483000	0	1861.58	2483.29	621.73	1861.58	0	70	70	0	70	70	0	CA	20050301	N	690000	0		3.5	1861.58	SHERMAN OAKS	91411	20050202	2			0	0
2503092788	CO	1	1	N	1	454000	453636.95	363.05	3058.68	3058.68	0			80	80	0	80	80	0	CA	20050301	N	567500	567500		0	3058.68	LONG BEACH	90802	20050126	2			0	0
2503092814	SF	1	2	N	1	245000	245000	0	1122.92	1391.08	268.16	1122.92	0	70	70	0	99.58	99.57	-0.01	VA	20050301	N	350000	0		3.75	1122.92	WARRENTON	20187	20050201	1			0	103500
2503092815	CO	3	1	N	1	180950	180950	0	791.66	999.21	207.55	791.66	0	70	70	0	95	94.99	-0.01	CA	20050301	N	270000	258500	-11500	3.25	791.66	PANORAMA CITY ARE	91402	20050202	2			0	64600
2503092824	SF	1	1	N	1	175000	175000	0	893.23	1063.32	170.09	893.23	0	70	70	0	90	90	0	FL	20050301	N	257000	250000	-7000	3.75	893.23	ROYAL PALM BEACH	33411	20050217	2			0	50000
2503092888	SF	3	1	N	1	195100	194823.63	176.37	1233.16	1233.16	0			70	70	0	89.99	89.98	-0.01	GA	20050301	N	279000	278718	-282	0	1233.16	BRUNSWICK	31525	20050118	1			0	55700
2503092943	SF	1	1	N	1	312000	312000	0	1235	1627.54	392.54	1235	0	80	80	0	100	100	0	CA	20050301	N	414000	390000	-24000	3.625	1235	ANAHEIM	92802	20050127	2			0	78000
2503093011	SF	3	1	N	1	112000	112000	0	711.67	792.73	81.06	711.67	0	80	80	0	95	95	0	IL	20050301	N	140000	140000		3.5	711.67	CHICAGO	60636	20050202	2			0	21000
2503093041	SF	1	1	N	1	82000	81718.04	281.96	691.96	691.96	0			45.06	45.05	-0.01	45.06	45.05	-0.01	IN	20050301	N	184000	182000	-2000	0	691.96	HIGHLAND	46322	20050108	2			0	0
2503093082	PD	1	3	Y	1	450000	450000	0	2450.19	2450.19	0			42.28	42.27	-0.01	42.28	42.27	-0.01	CA	20050301	N	1064500	0		4.25	2450.19	VALENCIA AREA	91381	20050209	1			0	0
2503093086	PD	1	1	N	1	578050	578050	0	2885.43	3481.99	576.56	2885.43	0	80	80	0	100	99.99	-0.01	CA	20050301	N	725000	722590	-2410	3.625	2885.43	CAMARILLO	93012	20050209	2			0	144500
2503093091	PD	1	1	N	1	560000	560000	0	2275	2963.57	688.57	2275	0	70	70	0	100	100	0	CA	20050301	N	800000	800000		3.625	2275	YORBA LINDA	92886	20050126	2			0	240000
2503093139	2F	3	3	Y	1	256000	256000	0	1626.67	1811.95	185.28	1626.67	0	80	80	0	80	80	0	FL	20050301	N	320000	0		0	1626.67	POMPANO BEACH	33060	20050111	7			0	0
2503093151	SF	1	1	N	1	507500	507500	0	2008.85	2647.36	638.51	2008.85	0	70	70	0	89.87	89.86	-0.01	CA	20050301	N	725000	725000		3.25	2008.85	ENCINITAS	92024	20050126	1			0	144000
2503093155	CO	1	3	Y	1	190000	190000	0	1377.63	1377.63	0			68.67	68.67	0	68.67	68.67	0	CA	20050301	N	285000	0		5.5	1377.63	LA HABRA	90631	20050215	7			0	0
2503093164	PD	1	3	Y	1	504200	504200	0	2048.31	2668.27	619.96	2048.31	0	67.05	67.05	0	67.05	67.05	0	CA	20050301	N	752000	0		3.875	2048.31	MILPITAS	95035	20050210	2			0	0
2503093169	SF	1	1	N	1	336000	335681.19	318.81	2068.81	2068.81	0			80	80	0	100	100	0	CA	20050301	N	424000	420000	-4000	0	2068.81	PACOIMA AREA	91331	20050114	1			0	84000
2503093190	SF	1	3	Y	1	182500	182734.66	165.34	1158.05	1158.05	0			67.75	67.74	-0.01	67.75	67.74	-0.01	CA	20050301	N	270000	0		0	1158.05	RIVERSIDE	92503	20050127	2			0	0
2503093225	CO	1	1	N	1	148000	148000	0	878.75	997.1	118.35	878.75	0	80	80	0	100	100	0	FL	20050301	N	185000	185000		3.875	878.75	HALLANDALE	33009	20050127	2			0	37000
2503093280	SF	3	3	Y	1	120000	120000	0	818.61	818.61	0			80	80	0	80	80	0	FL	20050301	N	150000	0		0	818.61	MIAMI	33127	20050202	2			0	0
2503093294	SF	1	3	Y	1	112000	112000	0	536.67	653.6	116.93	536.67	0	69.14	69.14	0	98.77	98.77	0	UT	20050301	N	162000	0		3.75	536.67	SYRACUSE	84075	20050210	2			0	48000
2503093366	SF	1	3	Y	1	750000	750000	0	2968.75	3912.36	943.61	2968.75	0	62.5	62.5	0	70.84	70.83	-0.01	CA	20050301	N	1200000	0		3.75	2968.75	OXNARD	93035	20050127	2			0	100000
2503093442	PD	1	3	Y	1	92700	92700	0	388.25	487.63	111.38	388.25	0	69.7	69.7	0	99.7	99.7	0	NV	20050301	N	133000	0		3.5	388.25	LAS VEGAS	89110	20050208	2			0	39800
2503093467	3F	3	3	Y	1	420000	420000	0	1881.25	2351.88	470.63	1881.25	0	70	70	0	70	70	0	CA	20050301	N	600000	0		3.75	1881.25	LOMPOC	93436	20050204	2			0	0
2503093520	CO	1	1	N	1	186700	186549.1	150.9	1271.31	1271.31	0			80	79.99	-0.01	89.98	89.97	-0.01	FL	20050301	N	236000	235900	-100	0	1271.31	FORT LAUDERDALE	33301	20050110	2			0	23650
2503093548	SF	1	1	N	1	183200	183200	0	1108.83	1249.75	142.92	1108.83	0	80	80	0	100	100	0	FL	20050301	N	229000	229000		3.875	1108.83	PORT SAINT LUCIE	34953	20050126	2			0	45800
2503093558	CO	1	3	Y	1	128000	128000	0	851.59	851.59	0			80	80	0	80	80	0	FL	20050301	N	160000	0		3.875	851.59	BOCA RATON	33498	20050218	2			0	0
2503093557	SF	1	3	Y	1	150000	150000	0	625	805.23	180.23	625	0	29.42	29.41	-0.01	29.42	29.41	-0.01	FL	20050301	N	510000	0		3.5	625	CARRABELLE	32322	20050126	2			0	0
2503093587	SF	1	1	N	1	356250	356250	0	3060.74	3060.74	0			95	95	0	95	95	0	NY	20050301	N	400000	375000	-25000	0	3060.74	SAYVILLE	11782	20050203	12	35	30	0	0
2503093616	SF	1	1	N	1	650000	650000	0	2979.17	3690.83	711.46	2979.17	0	69.23	69.22	-0.01	100	100	0	CA	20050301	N	939000	939000		3.25	2979.17	RANCHO PALOS VERD	90275	20050210	2			0	289000
2503093622	SF	1	1	N	1	95600	95600	0	547.71	628.02	80.31	547.71	0	80	80	0	100	100	0	MI	20050301	N	121000	119500	-1500	3.875	547.71	LINCOLN PARK	48146	20050127	2			0	23900
2503093624	4F	3	3	Y	1	479500	479500	0	2147.76	2685.06	537.3	2147.76	0	70	70	0	70	70	0	CA	20050301	N	685000	0		3.75	2147.76	LOMPOC	93436	20050127	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lptd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sil code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503093637	4F	3	1	N	1	509250	509250	0	2015.78	2656.49	640.71	2015.78	0	70	70	0	70	70	0	CA	20050301	N	730000	727500	-2500	3.25	2015.78	SAN DIEGO	92105	20050128	2			0	0
2503093639	SF	1	1	N	1	161600	161457.43	142.57	1034.74	1034.74	0			80	80	0	100	100	0	OR	20050301	N	210000	202000	-8000	0	1034.74	PORTLAND	97206	20050202	2			0	40400
2503093644	SF	1	1	N	1	136000	136000	0	651.67	783.08	141.69	651.67	0	80	80	0	100	100	0	WA	20050301	N	225000	170000	-55000	3.75	651.67	TACOMA	98418	20050203	2			0	34000
2503093671	SF	1	3	Y	1	69600	69510.8	89.2	537.2	537.2	0			64	64	0	64	64	0	FL	20050301	N	140000	0		0	537.2	TAMPA	33605	20050125	12			0	0
2503093684	SF	1	1	N	1	220000	220000	0	1008.33	1249.14	240.81	1008.33	0	80	80	0	100	100	0	CA	20050301	N	278000	275000	-3000	3.625	1008.33	MORENO VALLEY	92553	20050127	2			0	55000
2503093715	SF	1	3	Y	1	298000	297749.64	250.36	1957.65	1957.65	0			49.67	49.67	0	49.67	49.67	0	FL	20050301	N	600000	0		0	1957.65	CORAL GABLES	33134	20050131	8			0	0
2503093724	3F	1	1	N	1	464000	464000	0	3128.05	3128.05	0			80	80	0	95	95	0	NY	20050301	N	580000	580000		3.25	3128.05	FAR ROCKAWAY	11691	20050209	1			0	87000
2503093739	SF	3	3	Y	1	120750	120646.04	103.96	783.18	783.18	0			70	70	0	70	70	0	FL	20050301	N	172500	0		0	783.18	FORT LAUDERDALE	33311	20050128	7			0	0
2503093754	PD	3	3	Y	1	245000	244750.21	249.79	1449.27	1449.27	0			70	70	0	70	70	0	CA	20050301	N	350000	0		0	1449.27	SOUTH LAKE TAHOE	96150	20050119	2			0	0
2503093784	SF	1	2	N	1	455000	454536.1	463.9	2691.5	2691.5	0			70	70	0	90	90	0	CA	20050301	N	650000	0		0	2691.5	SAN BRUNO	94066	20050118	2			0	130000
2503093791	SF	1	3	Y	1	469000	469000	0	2131.15	2716.99	585.84	2131.15	0	79.21	79.21	0	95	95	0	CA	20050301	N	630000	0		3.75	2131.15	BENICIA	94510	20050204	2			0	99500
2503093827	SF	2	1	N	1	210000	210000	0	831.25	1095.46	264.21	831.25	0	70	70	0	90	90	0	NV	20050301	N	332000	300000	-32000	3.5	831.25	LAS VEGAS	89147	20050126	2			0	60000
2503093832	PD	3	3	Y	1	200000	200000	0	812.5	1058.42	245.92	812.5	0	35.4	35.4	0	35.4	35.4	0	CA	20050301	N	565000	0		3.25	812.5	OCEANSIDE	92056	20050128	1			0	0
2503093868	PD	3	1	N	1	154000	154000	0	657.71	838.51	180.8	657.71	0	70	70	0	90	90	0	FL	20050301	N	220000	220000		3.25	657.71	WINTER GARDEN	34787	20050131	2			0	44000
2503093991	SF	1	3	Y	1	335000	334718.56	281.44	2200.71	2200.71	0			78.83	78.82	-0.01	78.83	78.82	-0.01	CA	20050301	N	425000	0		0	2200.71	ESCONDIDO	92027	20050125	2			0	0
2503093994	SF	3	3	Y	1	135100	135100	0	576.99	735.8	158.81	576.99	0	70	70	0	70	70	0	CA	20050301	N	193000	0		3.5	576.99	LANCASTER AREA	93535	20050207	2			0	0
2503094026	PD	1	1	N	1	200000	200000	0	1020.83	1215.22	194.39	1020.83	0	80	80	0	80	80	0	NV	20050301	N	275000	250000	-25000	3.675	1020.83	LAS VEGAS	89113	20050128	12			0	0
2503094031	SF	1	3	Y	1	150000	150000	0	781.25	923.58	142.33	781.25	0	34.1	34.09	-0.01	34.1	34.09	-0.01	CA	20050301	N	440000	0		0	781.25	SAN DIEGO	92154	20050119	2			0	0
2503094062	CO	3	1	N	1	210000	210000	0	875	1127.33	252.33	875	0	70	70	0	95	95	0	CA	20050301	N	300000	300000		3.5	875	OCEANSIDE	92058	20050128	2			0	75000
2503094093	SF	3	3	Y	1	118400	118400	0	604.33	719.41	115.08	604.33	0	80	80	0	80	80	0	WA	20050301	N	148000	0		4.25	604.33	TACOMA	98404	20050131	8			0	0
2503094128	SF	1	1	N	1	244800	244800	0	1147.5	1409.21	261.71	1147.5	0	80	80	0	100	100	0	CA	20050301	N	306000	306000		3.625	1147.5	PITTSBURG	94565	20050223	2			0	61200
2503094167	PD	3	1	N	1	171150	171150	0	713.13	918.77	205.64	713.13	0	70	70	0	94.99	94.99	0	NV	20050301	N	244500	242500		3.5	713.13	LAS VEGAS	89142	20050203	2			0	61100
2503094215	SF	1	3	Y	1	368000	368000	0	2101.67	2452.42	350.75	2101.67	0	80	80	0	80	80	0	CA	20050301	N	465000	0		0	2101.67	SYLMAR AREA	91342	20050111	2			0	0
2503094234	SF	1	1	N	1	348400	348400	0	1695.92	2049.09	353.17	1695.92	0	80	80	0	100	100	0	CA	20050301	N	433000	433000		3.25	1695.92	ALTA LOMA	91701	20050223	2			0	86600
2503094268	PD	1	3	Y	1	441700	441700	0	1932.44	2439.08	506.64	1932.44	0	70	70	0	90	90	0	CA	20050301	N	631000	0		3.875	1932.44	COSTA MESA	92626	20050126	2			0	126200
2503094269	4F	3	3	Y	1	630000	630000	0	2231.25	3099.22	867.97	2231.25	0	70	70	0	70	70	0	CA	20050301	N	900000	0		3.25	2231.25	DANA POINT	92629	20050126	1			0	0
2503094291	2F	1	3	Y	1	526500	526500	0	2367.24	2959.45	592.21	2367.24	0	70	70	0	90	90	0	CA	20050301	N	755000	0		3.675	2367.24	ORANGE	92868	20050218	2			0	151000
2503094381	PD	2	1	N	1	131500	131500	0	684.9	809.67	124.77	684.9	0	69.99	69.98	-0.01	94.98	94.97	-0.01	FL	20050301	N	188000	187900	-100	3.25	684.9	MINNEOLA	34715	20050131	2			0	46950
2503094414	SF	1	3	Y	1	154000	154000	0	705.83	874.4	168.57	705.83	0	70	70	0	100	100	0	IN	20050301	N	220000	0		3.875	705.83	LAFAYETTE	47909	20050201	2			0	66000
2503094422	4F	3	1	N	1	217000	217000	0	926.77	1181.54	254.77	926.77	0	70	70	0	89.84	89.84	0	FL	20050301	N	312000	310000	-2000	3.25	926.77	DUNEDIN	34698	20050126	1			0	61500
2503094445	2F	3	3	Y	1	315000	315000	0	1345.31	1715.13	369.82	1345.31	0	70	70	0	95	95	0	WA	20050301	N	450000	0		3.25	1345.31	SEATTLE	98118	20050202	1			0	112500
2503094448	SF	3	1	N	1	205650	205650	0	921.14	1151.58	230.44	921.14	0	80	79.99	-0.01	80	79.99	-0.01	CA	20050301	N	257050	257050		3.75	921.14	ADELANTO	92301	20050131	2			0	0
2503094478	PD	3	3	Y	1	161000	161000	0	654.06	852.03	197.97	654.06	0	70	70	0	80	80	0	AZ	20050301	N	230000	0		3.25	654.06	ANTHEM	85086	20050211	2			0	23000
2503094489	PD	2	1	N	1	164000	163823.51	176.49	940.46	940.46	0			80	80	0	80	80	0	FL	20050301	N	205000	205000		3.875	940.46	ORLANDO	32824	20050201	1			0	0
2503094500	PD	1	1	N	1	742000	742000	0	3400.83	4212.99	812.16	3400.83	0	70	70	0	95	95	0	CA	20050301	N	1060000	1060000		3.675	3400.83	SIMI VALLEY	93065	20050214	2			0	265000
2503094539	CO	1	1	N	1	175500	175500	0	694.69	915.49	220.8	694.69	0	60.52	60.52	0	95	95	0	CA	20050301	N	290000	290000		3.25	694.69	VISTA	92081	20050214	2			0	100000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	orginal balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	psi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503094541	PD	3	1	N	1	250040	250040	0	1067.88	1361.44	293.56	1067.88	0	70	70	0	95	95	0	TX	20050301	N	400000	357200	-42800	3.875	1067.88	PEARLAND	77584	20050126	2			0	89300
2503094543	PD	2	1	N	1	163200	163078.88	121.12	1141.12	1141.12	0			79.65	79.65	0	79.65	79.65	0	FL	20050301	N	208000	204900	-3100	0	1141.12	PALM BEACH GARDEN	33418	20050114	1			0	0
2503094545	PD	2	1	N	1	396200	396200	0	1857.19	2280.75	423.56	1857.19	0	70	70	0	90	90	0	CA	20050301	N	566500	566027	-473	3.25	1857.19	RANCHO MIRAGE	92270	20050209	2			0	113200
2503094552	PD	2	1	N	1	144050	144050	0	781.9	912.39	130.49	781.9	0	69.99	69.98	-0.01	95	95	0	GA	20050301	N	210000	206270	-3730	3.25	781.9	ATLANTA	30331	20050203	2			0	51600
2503094553	SF	1	1	N	1	639150	639150	0	3129.17	3780.81	651.64	3129.17	0	80	79.99	-0.01	80	79.99	-0.01	CA	20050301	N	800000	799000	-1000	3.875	3129.17	COSTA MESA	92627	20050210	2			0	0
2503094560	SF	3	3	Y	1	437500	437500	0	1959.64	2449.87	490.23	1959.64	0	70	70	0	95	95	0	WA	20050301	N	625000	0		3	1959.64	SEATTLE	98102	20050209	2			0	156250
2503094570	CO	1	3	Y	1	348800	348800	0	1670.38	2034.33	363.95	1670.38	-0.01	70	70	0	70	70	0	CA	20050301	N	498000	0		3.875	1670.38	CONARD	93036	20050202	8			0	0
2503094580	SF	1	3	Y	1	136000	135859.07	100.93	950.93	950.93	0			79.07	79.07	0	79.07	79.07	0	FL	20050301	N	172000	0		0	950.93	SEMINOLE	33777	20050121	2			0	0
2503094604	SF	1	3	Y	1	100000	100000	0	489.58	591.54	101.96	489.58	0	64.52	64.52	0	64.52	64.52	0	FL	20050301	N	155000	0		3.5	489.58	TAMPA	33634	20050202	7			0	0
2503094649	SF	1	3	Y	1	405000	405000	0	1603.13	2112.67	509.54	1603.13	0	27	27	0	27	27	0	CA	20050301	N	1500000	0		3.5	1603.13	LOS ANGELES	90004	20050131	2			0	0
2503094662	SF	3	3	Y	1	208800	208800	0	1371.67	1371.67	0			80	80	0	80	80	0	NJ	20050301	N	261000	0		3	1371.67	ELIZABETH	7208	20050222	7			0	0
2503094684	4F	3	3	Y	1	280000	280000	0	1254.17	1567.92	313.75	1254.17	0	70	70	0	70	70	0	CA	20050301	N	400000	0		3.25	1254.17	LOS ANGELES	90032	20050203	2			0	0
2503094715	PD	1	1	N	1	270000	270000	0	1546.88	1773.71	226.83	1546.88	-0.01	90	90	0	90	90	0	FL	20050301	N	300000	300000		3.25	1546.88	NAPLES	34112	20050211	15	31	25	0	0
2503094734	CO	3	3	Y	1	291200	291200	0	1334.67	1653.4	318.73	1334.67	0	70	70	0	70	70	0	CA	20050301	N	416000	0		3.75	1334.67	RIVERSIDE	92505	20050223	2			0	0
2503094738	SF	1	1	N	1	308700	308700	0	1575.68	1875.69	300.03	1575.68	0	80	79.99	-0.01	100	100	0	UT	20050301	N	391000	385900	-5100	3.75	1575.68	SOUTH JORDAN	84095	20050216	2			0	77200
2503094749	PD	1	3	Y	1	184100	184100	0	882.15	1074.36	192.21	882.15	0	70	70	0	92	92	0	FL	20050301	N	263000	0		3.875	882.15	FORT MYERS	33912	20050215	2			0	57850
2503094765	SF	1	3	Y	1	122000	121897.51	102.49	801.45	801.45	0			62.89	62.89	0	62.89	62.89	0	FL	20050301	N	194000	0		0	801.45	MIAMI	33144	20050120	7			0	0
2503094771	PD	2	3	Y	1	175000	175000	0	692.71	912.68	220.17	692.71	0	70	70	0	95	95	0	AZ	20050301	N	250000	0		3.75	692.71	SCOTTSDALE	85260	20050201	2			0	62500
2503094831	PD	3	1	N	1	165200	165200	0	653.92	861.76	207.84	653.92	0	70	70	0	90	90	0	AZ	20050301	N	236000	236000		3.75	653.92	SUN LAKES	85248	20050129	2			0	47200
2503094857	SF	1	3	Y	1	406000	406000	0	1349.95	1935.97	586.02	1349.95	0	70	70	0	87.25	87.24	-0.01	CA	20050301	N	580000	0		3.25	1349.95	SOUTH SAN FRANCISI	94080	20050202	2			0	100000
2503094905	SF	1	1	N	1	125930	125930	0	564.06	705.17	141.11	564.06	0	70	70	0	100	100	0	OR	20050301	N	180000	179900	-100	3.125	564.06	EUGENE	97404	20050131	2			0	53970
2503094923	SF	1	3	Y	1	371000	371000	0	1777.71	2165.06	387.35	1777.71	0	70	70	0	90	90	0	CA	20050301	N	530000	0		3.875	1777.71	ANAHEIM	92807	20050202	2			0	106000
2503094925	SF	3	1	N	1	80500	80500	0	377.34	463.4	86.06	377.34	0	70	70	0	90	90	0	FL	20050301	N	155000	115000	-40000	3.875	377.34	MARGATE	33068	20050203	2			0	23000
2503094934	SF	1	3	Y	1	300000	300000	0	1312.5	1656.61	344.11	1312.5	0	52.18	52.17	-0.01	52.18	52.17	-0.01	CA	20050301	N	575000	0		3.875	1312.5	CHULA VISTA	91911	20050208	2			0	0
2503094945	SF	3	3	Y	1	690000	690000	0	2443.75	3394.39	950.64	2443.75	0	69.7	69.7	0	69.7	69.7	0	CA	20050301	N	990000	0		2.75	2443.75	COSTA MESA	92626	20050209	1			0	0
2503094948	2F	1	3	Y	1	244000	244000	0	1397.92	1602.91	204.99	1397.92	0	80	80	0	80	80	0	FL	20050301	N	305000	0		3.875	1397.92	MIAMI	33125	20050131	2			0	0
2503094950	SF	1	3	Y	1	315000	315000	0	1607.81	1913.97	306.16	1607.81	0	75	75	0	86.91	86.9	-0.01	AZ	20050301	N	420000	0		3.875	1607.81	TUCSON	85750	20050208	2			0	50000
2503094963	SF	1	1	N	1	186400	186400	0	1147.7	1147.7	0			80	80	0	100	100	0	CA	20050301	N	233000	233000		3.25	1147.7	COLTON	92324	20050216	2			0	46600
2503094971	SF	1	3	Y	1	214500	214286.46	213.54	1266.04	1266.04	0			65	65	0	71.67	71.66	-0.01	WA	20050301	N	330000	0		0	1266.04	SEATTLE	98126	20050131	2			0	20000
2503094986	SF	1	1	N	1	121500	121500	0	645.47	758	112.53	645.47	0	80	79.99	-0.01	99.99	99.99	0	FL	20050301	N	160000	151886	-8114	3.625	645.47	PALM COAST	32137	20050211	2			0	30370
2503094988	CO	1	3	Y	1	430000	430000	0	1746.88	2275.6	528.72	1746.88	-0.01	69.92	69.92	0	69.92	69.92	0	CA	20050301	N	615000	0		3.5	1746.88	IRVINE	92603	20050208	2			0	0
2503095008	SF	1	3	Y	1	1100000	1100000	0	5270.83	6419.3	1148.47	5270.83	0	44	44	0	44	44	0	CA	20050301	N	2500000	0		3.875	5270.83	PALO ALTO	94301	20050202	2			0	0
2503095012	PD	1	1	N	1	227500	227500	0	1184.9	1400.78	215.88	1184.9	0	70	70	0	100	100	0	VA	20050301	N	335000	325000	-10000	3.5	1184.9	WOODBRIDGE	22193	20050211	2			0	97500
2503095050	CO	1	3	Y	1	75000	75000	0	335.94	419.98	84.04	335.94	0	57.7	57.69	-0.01	57.7	57.69	-0.01	FL	20050301	N	130000	0		3.875	335.94	DEERFIELD BEACH	33441	20050128	1			0	0
2503095072	PD	1	1	N	1	242250	242250	0	1816.88	1949.2	132.32	1816.88	-0.01	95	95	0	95	95	0	FL	20050301	N	255000	255000	-10000	0	1816.88	PALM COAST	32164	20050131	12	35	30	0	0
2503095086	SF	1	1	N	1	196000	196000	0	1267.58	1267.58	0			80	80	0	80	80	0	FL	20050301	N	245000	245000		0	1267.58	HIALEAH	33018	20050207	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr prd check1	curr prd check2	curr prd check3	curr prd check4	original ltv	ltv check1	ltv check2	original cltv	cltv check1	cltv check2	state	ipid	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	xi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503095088	SF	2	1	N	1	107100	107100	0	546.88	650.75	104.09	546.68	0	70	70	0	95	95	0	FL	20050301	N		153000	153000		3.5	546.68	TAMPA	33604	20050201	2			0	38250
2503095125	SF	1	1	N	1	292500	292500	0	1401.58	1706.95	305.39	1401.58	0	80	79.99	-0.01	99.99	99.99	0	NY	20050301	N		370000	365650	-4350	3.5	1401.58	EAST MEADOW	11553	20050209	2			0	73100
2503095138	SF	1	3	Y	1	490000	490000	0	1633.33	2339.33	706	1633.33	0	70	70	0	70	70	0	HI	20050301	N		700000	0		3.75	1633.33	KIHEI	96753	20050128	2			0	0
2503095145	SF	1	3	Y	1	400000	400000	0	1833.33	2271.16	437.83	1833.33	0	65.47	65.47	0	65.47	65.47	0	CA	20050301	N		611000	0		3.75	1833.33	PALM DESERT	92260	20050128	2			0	0
2503095151	SF	1	3	Y	1	163900	163900	0	801.94	968.94	167	801.94	0	70	70	0	98.85	98.85	0	WA	20050301	N		234000	0		3.875	801.94	SEATTLE	98118	20050131	2			0	67500
2503095184	SF	1	1	N	1	210000	210000	0	1115.63	1310.13	194.5	1115.63	-0.01	70	70	0	100	100	0	CA	20050301	N		300000	300000		3.5	1115.63	SOUTH EL MONTE	91733	20050202	2			0	90000
2503095177	SF	1	1	N	1	422500	422500	0	1628.39	2172.24	543.85	1628.39	0	65	65	0	74.24	74.23	-0.01	CA	20050301	N		650000	650000		3.25	1628.39	MISSION VIEJO	92691	20050128	1			0	60000
2503095203	SF	3	1	N	1	343000	343000	0	1607.81	1974.5	366.69	1607.81	0	70	70	0	70	70	0	FL	20050301	N		508000	490000	-18000	3.875	1607.81	PANAMA CITY BEACH	32413	20050204	2			0	0
2503095214	CO	2	1	N	1	276500	276500	0	1484.31	1484.31	0			66.15	66.15	0	66.15	66.15	0	FL	20050301	N		418000	418000		3.875	1484.31	INDIAN ROCKS BEACH	33785	20050201	2			0	0
2503095251	SF	3	1	N	1	122500	122500	0	586.98	714.88	127.9	586.98	0	70	70	0	90	90	0	FL	20050301	N		175000	175000		3.5	586.98	RIVERA BEACH	33404	20050216	2			0	35000
2503095255	PD	1	2	N	1	448000	448000	0	2473.33	2828.59	355.26	2473.33	0	80	80	0	100	100	0	MD	20050301	N		560000	0		3.875	2473.33	UPPER MARLBORO	20774	20050216	2			0	112000
2503095318	SF	3	3	Y	1	250000	250000	0	1067.71	1361.22	293.51	1067.71	0	58.97	58.96	-0.01	58.97	58.96	-0.01	CA	20050301	N		424000	0		3.625	1067.71	PACOIMA AREA	91331	20050209	2			0	0
2503095323	SF	3	2	N	1	80500	80500	0	377.34	463.4	86.06	377.34	0	70	70	0	90	90	0	UT	20050301	N		115000	0		3.5	377.34	SALT LAKE CITY	84118	20050209	2			0	23000
2503095325	4F	3	1	N	1	297500	297500	0	1146.61	1529.57	382.96	1146.61	0	70	70	0	90	90	0	CA	20050301	N		438000	425000	-13000	3.25	1146.61	BAKERSFIELD	93309	20050206	1			0	85000
2503095340	SF	1	3	Y	1	400000	400000	0	1833.33	2271.16	437.83	1833.33	0	69.09	69.08	-0.01	69.09	69.08	-0.01	CA	20050301	N		579000	0		3.875	1833.33	COSTA MESA	92627	20050131	2			0	0
2503095372	CO	1	3	Y	1	76800	76800	0	576	617.95	41.95			80	80	0	80	80	0	FL	20050301	N		96000	0		3.625	576	WEST PALM BEACH	33411	20050131	12			0	0
2503095375	CO	1	3	Y	1	470000	470000	0	1782.5	2381.42	618.92	1782.5	0	52.23	52.22	-0.01	52.23	52.22	-0.01	CA	20050301	N		900000	0		3.25	1782.5	SAN DIEGO	92103	20050131	1			0	0
2503095398	SF	1	1	N	1	142800	142800	0	684.25	833.34	149.09	684.25	0	70	70	0	100	100	0	FL	20050301	N		206000	204000	-2000	3.25	684.25	MARGATE	33063	20050218	2			0	61200
2503095402	SF	3	3	Y	1	126000	125891.52	108.48	817.23	817.23	0			70	70	0	70	70	0	FL	20050301	N		180000	0		0	817.23	FORT LAUDERDALE	33311	20050126	7			0	0
2503095405	SF	1	3	Y	1	231000	231000	0	1034.69	1293.53	258.84	1034.69	0	70	70	0	70	70	0	CA	20050301	N		330000	0		3.875	1034.69	RIVERSIDE	92509	20050211	1			0	0
2503095484	CO	1	3	Y	1	105900	105900	0	538.05	650.1	112.05	538.05	0	70	70	0	90	90	0	FL	20050301	N		157000	0		3.625	538.05	BOCA RATON	33433	20050209	2			0	31400
2503095477	CO	1	3	Y	1	199500	199500	0	852.03	1086.25	234.22	852.03	0	70	70	0	100	100	0	HI	20050301	N		285000	0		3.875	852.03	KAPOLEI	96707	20050207	1			0	85500
2503095493	2F	3	3	Y	1	119250	118891.88	358.12	1068.59	1068.59	0			75	75	0	75	75	0	FL	20050301	N		159000	0		0	1068.59	NAPLES	34110	20050127	7			0	0
2503095521	SF	1	3	Y	1	232400	232400	0	1210.42	1430.93	220.51	1210.42	0	70	70	0	90	90	0	CA	20050301	N		332000	0		0	1210.42	VICTORVILLE	92394	20050131	2			0	69400
2503095535	SF	1	1	N	1	368550	368550	0	3197.44	3373.97	176.53	3197.44	0	95	95	0	95	95	0	WA	20050301	N		412000	409000	-3000	5.875	3197.44	SEATTLE	98115	20050202	15	35	30	0	0
2503095565	CO	3	3	Y	1	245000	245000	0	1122.92	1391.08	268.16	1122.92	0	69.02	69.01	-0.01	69.02	69.01	-0.01	CA	20050301	N		355000	0		3.875	1122.92	LA MESA	91941	20050215	8			0	0
2503095577	SF	3	1	N	1	77700	77700	0	358.13	441.17	83.04	358.13	0	70	70	0	95	95	0	FL	20050301	N		111000	111000		3.25	358.13	ORLANDO	32811	20050218	2			0	27750
2503095580	4F	3	3	Y	1	485000	485000	0	2071.35	2640.76	569.41	2071.35	0	63.57	63.56	-0.01	63.57	63.56	-0.01	CA	20050301	N		763000	0		3.25	2071.35	SAN DIEGO	92104	20050131	1			0	0
2503095593	PD	1	3	Y	1	196000	196000	0	837.08	1067.19	230.11	837.08	0	70	70	0	90	90	0	AZ	20050301	N		280000	0		3.625	837.08	GILBERT	85296	20050209	2			0	56000
2503095613	PD	1	3	Y	1	77000	77000	0	320.83	413.35	92.52	320.83	0	70	70	0	95	95	0	CA	20050301	N		110000	0		3.75	320.83	RED BLUFF	96080	20050208	2			0	27500
2503095643	PD	1	1	N	1	448000	448000	0	2380	2794.94	414.94	2380	0	79.3	79.29	-0.01	100	100	0	CA	20050301	N		568000	565000	-3000	3.625	2380	CARLSBAD	92009	20050204	2			0	117000
2503095672	4F	3	3	Y	1	455000	454568.67	411.33	2875.91	2875.91	0			70	70	0	70	70	0	CA	20050301	N		650000	0		0	2875.91	ARTESIA	90701	20050131	7			0	0
2503095678	PD	1	1	N	1	308000	308000	0	1604.17	1896.41	292.24	1604.17	0	80	80	0	100	100	0	FL	20050301	N		385000	385000		3.625	1604.17	PEMBROKE PINES	33029	20050223	2			0	77000
2503095694	SF	3	1	N	1	87100	87100	0	408.28	501.4	93.12	408.28	0	69.97	69.97	0	94.99	94.99	0	TX	20050301	N		125000	124490	-510	3.5	408.28	FORT WORTH	76248	20050216	2			0	31150
2503095717	CO	3	3	Y	1	220000	220000	0	1008.33	1249.14	240.81	1008.33	0	68.75	68.75	0	68.75	68.75	0	CA	20050301	N		320000	0		3.875	1008.33	WOODLAND HILLS	91367	20050218	2			0	0
2503095749	PD	3	3	Y	1	550000	550000	0	2408.25	3037.12	630.87	2408.25	0	61.12	61.11	-0.01	61.12	61.11	-0.01	CA	20050301	N		900000	0		3.875	2408.25	CHULA VISTA	91914	20050131	2			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	fpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503095750	SF	1	3	Y	1	406400	406400	0	2116.67	2502.27	385.6	2116.67	0	80	80	0	95	95	0	CA	20050301	N	508000	0		3.5	2116.67	RIVERSIDE	92506	20050215	0			0	76200
2503095803	SF	1	3	Y	1	233600	233600	0	1437.51	1615.49	177.98	1437.51	0	80	79.99	-0.01	100	100	0	MI	20050301	N	292400	0		3.625	1437.51	AUBURN HILLS	48326	20050223	2			0	58500
2503095834	2F	1	3	Y	1	280000	280000	0	1341.67	1834	292.33	1341.67	0	50.91	50.91	0	50.91	50.91	0	CA	20050301	N	550000	0		3.5	1341.67	LOS ANGELES	90045	20050202	2			0	0
2503095837	SF	1	1	N	1	296000	296000	0	1325.83	1657.51	331.68	1325.83	0	80	80	0	100	100	0	CA	20050301	N	375000	370000	-5000	3.5	1325.83	ONTARIO	91761	20050215	2			0	74000
2503095839	SF	1	3	Y	1	168000	168000	0	980.4	980.4	0			70	70	0	88.75	88.75	0	OR	20050301	N	240000	0		3.875	980.4	PORTLAND	97219	20050208	2			0	45000
2503095874	SF	1	3	Y	1	150000	150000	0	1126.9	1126.9	0			52.09	52.08	-0.01	52.09	52.08	-0.01	VA	20050301	N	288000	0		0	1126.9	VIRGINIA BEACH	23453	20050209	8			0	0
2503095877	SF	1	3	Y	1	280000	280000	0	1195.83	1524.56	328.73	1195.83	0	70	70	0	70	70	0	CA	20050301	N	400000	0		3.25	1195.83	LA MESA	91941	20050204	2			0	0
2503095880	SF	3	1	N	1	172000	172000	0	716.67	923.33	206.66	716.67	0	51.81	51.81	0	51.81	51.81	0	CA	20050301	N	332000	332000		3.25	716.67	COLFAX	95713	20050127	2			0	0
2503095904	SF	1	1	N	1	117250	117250	0	610.68	721.93	111.25	610.68	0	79.98	79.98	0	100	100	0	UT	20050301	N	147000	146600	-400	3.25	610.68	SALT LAKE CITY	84106	20050210	2			0	29350
2503095928	PD	1	1	N	1	626400	626400	0	3001.5	3655.5	654	3001.5	0	80	80	0	90	90	0	CA	20050301	N	785000	783000	-2000	3.875	3001.5	MOORPARK	93021	20050218	2			0	78300
2503095935	PD	3	3	Y	1	259700	259700	0	1217.34	1494.98	277.64	1217.34	0	70	70	0	70	70	0	VA	20050301	N	371000	0		3.875	1217.34	CENTREVILLE	20121	20050210	1			0	0
2503095937	CO	3	1	N	1	100800	100800	0	546	637.12	91.12	546	0	80	80	0	80	80	0	FL	20050301	N	128000	126000	-2000	3.625	546	WEST PALM BEACH	33415	20050207	2			0	0
2503095947	SF	1	3	Y	1	612000	612000	0	3508.25	4020.4	514.15	3508.25	0	80	80	0	87.72	87.71	-0.01	CA	20050301	N	765000	0		3.625	3508.25	HUNTINGTON BEACH	92648	20050207	2			0	59000
2503095964	SF	1	1	N	1	238000	238000	0	1413.12	1603.45	190.33	1413.13	0.01	74.38	74.38	0	74.38	74.38	0	OR	20050301	N	325000	320000	-5000	3.625	1413.12	BEND	97701	20050215	15			0	0
2503095975	PD	2	3	Y	1	650000	650000	0	2979.17	3690.83	711.46	2979.17	0	67.02	67.01	-0.01	67.02	67.01	-0.01	CA	20050301	N	970000	0		3.875	2979.17	CHULA VISTA	91915	20050131	8			0	0
2503095987	SF	3	1	N	1	84000	84000	0	358.75	457.37	98.62	358.75	0	70	70	0	90	90	0	FL	20050301	N	165000	120000	-45000	3.5	358.75	OPA LOCKA	33055	20050209	2			0	24000
2503095992	SF	1	1	N	1	596000	596000	0	2669.58	3337.43	667.85	2669.58	0	80	80	0	100	100	0	CA	20050301	N	745000	745000		3.25	2669.58	SAN JOSE	95132	20050209	2			0	149000
2503095994	CO	3	1	N	1	92300	92300	0	394.2	502.56	108.36	394.2	0	69.98	69.98	0	90	89.99	-0.01	FL	20050301	N	138000	131900	-6100	4	394.2	MIAMI	33178	20050208	2			0	26400
2503096102	SF	1	3	Y	1	369600	369600	0	1983.5	2305.82	342.32	1983.5	0	80	80	0	92.99	92.99	0	CA	20050301	N	462000	0		3.5	1983.5	SAN DIEGO	92113	20050207	2			0	69000
2503096109	SF	1	3	Y	1	731250	731250	0	2970.7	3869.84	899.14	2970.7	0	65	65	0	65	65	0	CA	20050301	N	1125000	0		3.25	2970.7	SAN DIEGO	92109	20050214	2			0	0
2503096118	SF	1	1	N	1	105600	105600	0	693.72	693.72	0			80	80	0	100	100	0	FL	20050301	N	135000	132000	-3000	0	693.72	JACKSONVILLE	32210	20050204	2			0	26400
2503096138	SF	1	1	N	1	465000	465000	0	2131.25	2640.22	508.97	2131.25	0	69.93	69.92	-0.01	69.93	69.92	-0.01	CA	20050301	N	679000	665000	-14000	3.625	2131.25	NORTHRIDGE AREA	91326	20050204	8			0	0
2503096155	SF	1	1	N	1	420000	420000	0	2056.25	2484.46	428.21	2056.25	0	80	80	0	99.05	99.05	0	CA	20050301	N	525000	525000		3.25	2056.25	SAN DIEGO	92114	20050210	2			0	100000
2503096161	SF	1	2	N	1	137600	137600	0	630.67	781.28	150.61	630.67	0	80	80	0	100	100	0	OR	20050301	N	172000	0		3.5	630.67	BEAVERTON	97005	20050208	2			0	34400
2503096190	SF	1	3	Y	1	345000	345000	0	1653.13	2013.33	360.2	1653.13	-0.01	79.32	79.31	-0.01	79.32	79.31	-0.01	CA	20050301	N	435000	0		3.875	1653.13	CARSON	90746	20050207	2			0	0
2503096195	SF	1	1	N	1	148000	148000	0	709.17	863.69	154.52	709.17	0	80	80	0	100	100	0	FL	20050301	N	185000	185000		3.875	709.17	SARASOTA	34237	20050204	2			0	37000
2503096198	SF	1	2	N	1	382400	382400	0	1593.33	2052.81	459.48	1593.33	0	80	80	0	95	95	0	CA	20050301	N	478000	0		3.625	1593.33	LA MIRADA	90638	20050217	2			0	71700
2503096248	SF	1	3	Y	1	568000	568000	0	2511.25	3201.58	690.33	2511.25	0	70	70	0	100	100	0	CA	20050301	N	840000	0		3.75	2511.25	WEST COVINA	91791	20050214	2			0	252000
2503096267	PD	1	3	Y	1	345000	345000	0	2040.81	2040.81	0			52.28	52.27	-0.01	52.28	52.27	-0.01	VA	20050301	N	660000	0		4	2040.81	STERLING	20165	20050214	2			0	0
2503096299	SF	1	1	N	1	200800	200800	0	1024.92	1220.08	195.16	1024.92	0	80	80	0	100	100	0	WA	20050301	N	251000	251000		3.875	1024.92	BELLINGHAM	98226	20050209	2			0	50200
2503096304	SF	1	3	Y	1	133000	133000	0	623.44	765.62	142.18	623.44	0	70	70	0	90	90	0	FL	20050301	N	190000	0		3.875	623.44	NORTH LAUDERDALE	33068	20050217	2			0	38000
2503096307	CO	1	3	Y	1	335400	335400	0	1467.37	1852.09	384.72	1467.38	0.01	70	69.99	-0.01	90	89.99	-0.01	CA	20050301	N	479200	0		3.875	1467.37	CORONA	92882	20050207	2			0	95950
2503096312	SF	1	1	N	1	480000	480000	0	2400	2877.84	477.84	2400	0	80	80	0	100	100	0	FL	20050301	N	627000	600000	-27000	3.25	2400	MIAMI	33175	20050223	2			0	120000
2503096316	SF	1	3	Y	1	420500	420500	0	1705.89	2259.57	453.68	1705.89	0	65	64.99	-0.01	65	64.99	-0.01	CA	20050301	N	647000	0		3.875	1705.89	WEST HILLS AREA	91304	20050209	2			0	0
2503096327	SF	3	1	N	1	70000	70000	0	328.13	402.96	74.83	328.13	0	70	70	0	90	90	0	FL	20050301	N	100000	100000		3.75	328.13	SAINT PETERSBURG	33705	20050215	2			0	20000
2503096351	SF	1	1	N	1	244000	244000	0	1385.41	1385.41	0			80	80	0	100	100	0	WA	20050301	N	310000	305000	-5000	3.875	1385.41	VANCOUVER	98684	20050218	2			0	61000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpdd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503096353	CO	1	1	N	1	220750	220750	0	1080.76	1305.82	225.06	1080.76	0	79.99	79.98	-0.01	99.99	99.99	0	CA	20050301	N	280000	275990	-4010	3	1080.76	SAN DIEGO	92117	20050223	2			0	55200
2503096410	2F	1	1	N	1	193500	193500	0	1303.65	1303.65	0			90	90	0	90	90	0	FL	20050301	N	227000	215000	-12000	3.25	1303.65	HOLLYWOOD	33020	20050215	2	11	25	0	0
2503096415	CO	3	3	Y	1	499950	499950	0	2447.67	2957.39	509.72	2447.67	0	69.15	69.15	0	69.15	69.15	0	FL	20050301	N	723000	0		3.625	2447.67	MARCO ISLAND	34145	20050211	7			0	0
2503096418	CO	3	3	Y	1	499950	499950	0	2447.67	2957.39	509.72	2447.67	0	69.15	69.15	0	69.15	69.15	0	FL	20050301	N	723000	0		3.625	2447.67	MARCO ISLAND	34145	20050211	7			0	0
2503096423	SF	1	1	N	1	352000	352000	0	1723.33	2082.21	358.88	1723.33	0	80	80	0	100	100	0	CA	20050301	N	440000	440000		3.5	1723.33	SACRAMENTO	95819	20050209	2			0	88000
2503096433	CO	1	1	N	1	118200	118200	0	541.75	671.13	129.38	541.75	0	89.99	89.98	-0.01	99.98	99.97	-0.01	FL	20050301	N	169000	168900	-100	3.875	541.75	NAPLES	34112	20050218	2			0	50650
2503096454	SF	1	1	N	1	169900	169900	0	778.71	984.87	186.16	778.71	0	80	79.99	-0.01	99.98	99.98	0	UT	20050301	N	213000	212398	-604	3.5	778.71	CLEARFIELD	84015	20050223	1			0	41980
2503096465	CO	1	1	N	1	168650	168650	0	808.11	984.2	176.09	808.11	0	70	70	0	99.99	99.98	-0.01	FL	20050301	N	241000	240942	-58	3	808.11	SUNNY ISLES BEACH	33160	20050208	2			0	72250
2503096524	SF	1	3	Y	1	108500	108500	0	497.29	616.05	118.76	497.29	0	70	70	0	100	100	0	AZ	20050301	N	155000	0		3.25	497.29	GLENDALE	85310	20050222	1			0	46500
2503096538	PD	1	1	N	1	675500	675500	0	2603.49	3473.01	869.52	2603.49	0	70	70	0	100	100	0	CA	20050301	N	1000000	965000	-35000	3	2603.49	MISSION VIEJO	92692	20050210	2			0	289500
2503096549	CO	3	1	N	1	255200	255200	0	1329.17	1571.31	242.14	1329.17	0	80	80	0	80	80	0	CA	20050301	N	320000	319000	-1000	3	1329.17	LAGUNA BEACH	92653	20050210	1			0	0
2503096566	PD	1	3	Y	1	168000	168000	0	910	1061.87	151.87	910	0	80	80	0	80	80	0	FL	20050301	N	210000	0		3.625	910	BOYNTON BEACH	33437	20050223	2			0	0
2503096590	SF	1	1	N	1	112350	112350	0	608.56	710.13	101.57	608.56	0	70	70	0	100	100	0	UT	20050301	N	161000	160500	-500	3.5	608.56	WEST JORDAN	84084	20050215	2			0	48150
2503096612	SF	1	1	N	1	107200	107200	0	603	695.3	92.3	603	0	80	80	0	100	100	0	FL	20050301	N	134000	134000		3.625	603	MIAMI	33147	20050218	2			0	26800
2503096616	SF	2	3	Y	1	471500	471500	0	2960.2	2960.2	0			84.98	84.95	-0.01	84.98	84.95	-0.01	FL	20050301	N	555000	0		3.625	2960.2	FORT PIERCE	34982	20050210	2	31	22	0	0
2503096617	PD	3	1	N	1	108500	108500	0	497.29	616.05	118.76	497.29	0	70	70	0	90	90	0	AZ	20050301	N	155000	156000		3.25	497.29	GLENDALE	85303	20050223	2			0	31000
2503096622	SF	1	1	N	1	167900	167900	0	769.54	953.32	183.78	769.54	0	89.99	89.99	0	100	100	0	CA	20050301	N	243000	239900	-3100	3	769.54	SAN BERNARDINO	92411	20050222	2			0	72000
2503096627	2F	3	1	N	1	167900	167900	0	1145.37	1145.37	0			79.96	79.95	-0.01	79.96	79.95	-0.01	FL	20050301	N	210000	210000		4	1145.37	POMPANO BEACH	33064	20050207	8			0	0
2503096630	PD	3	3	Y	1	161000	161000	0	654.06	852.03	197.97	654.06	0	70	70	0	80	80	0	AZ	20050301	N	230000	0		3.25	654.06	ANTHEM	85086	20050211	2			0	23000
2503096638	PD	3	1	N	1	132100	132100	0	878.86	878.86	0			78.17	78.17	0	90	90	0	FL	20050301	N	180000	169000	-11000	3.25	878.86	MIAMI	33175	20050215	2			0	20000
2503096644	SF	1	3	Y	1	184000	184000	0	977.5	1147.92	170.42	977.5	0	80	80	0	100	100	0	FL	20050301	N	230000	0		3.875	977.5	BOCA RATON	33428	20050222	2			0	46000
2503096660	SF	1	1	N	1	498750	498750	0	2441.8	2950.29	508.49	2441.8	0	70	70	0	100	100	0	CA	20050301	N	715000	712500	-2500	3.75	2441.8	GLENDALE	91202	20050207	2			0	213750
2503096705	2F	1	1	N	1	80400	80329.07	70.93	514.81	514.81	0			80	80	0	100	100	0	PA	20050301	N	105000	100500	-4500	0	514.81	WEST PITTSTON	18643	20050128	1			0	20100
2503096709	SF	1	1	N	1	385000	385000	0	1804.69	2216.28	411.59	1804.69	0	70	70	0	100	100	0	CA	20050301	N	550000	550000		3.875	1804.69	DIXON	95620	20050203	2			0	165000
2503096725	SF	3	3	Y	1	210000	210000	0	1006.25	1225.5	219.25	1006.25	0	70	70	0	90	90	0	CA	20050301	N	300000	0		3.25	1006.25	PALMDALE AREA	93550	20050209	2			0	60000
2503096747	SF	1	3	Y	1	385000	385000	0	1724.48	2155.89	431.41	1724.48	0	70	70	0	90	90	0	CA	20050301	N	550000	0		3.625	1724.48	LAKEWOOD	90713	20050208	2			0	110000
2503096758	SF	3	1	N	1	74900	74900	0	298.48	390.71	94.23	298.48	0	70	70	0	90	90	0	FL	20050301	N	123000	107000	-16000	3.75	298.48	PORT CHARLOTTE	33948	20050210	1			0	21400
2503096769	SF	1	1	N	1	446450	446450	0	2683.32	3198.42	515.1	2683.32	0	95	94.99	-0.01	95	94.99	-0.01	CA	20050301	N	483000	469990	-13010	3.25	2683.32	MIRA LOMA	91752	20050215	12	31	30	0	0
2503096773	PD	3	3	Y	1	240000	240000	0	1175	1419.69	244.69	1175	0	65.76	65.75	-0.01	65.76	65.75	-0.01	VA	20050301	N	365000	0		3.625	1175	CENTREVILLE	20121	20050210	1			0	0
2503096778	PD	3	1	N	1	262500	262500	0	1285.16	1552.79	267.63	1285.16	0	70	70	0	80	80	0	AZ	20050301	N	375000	375000		2	1285.16	GILBERT	85233	20050214	2			0	37500
2503096786	SF	1	3	Y	1	225000	225000	0	1031.25	1277.53	246.28	1031.25	0	75	75	0	75	75	0	OR	20050301	N	300000	0		3	1031.25	PORTLAND	97219	20050207	2			0	0
2503096799	SF	1	2	N	1	982500	982500	0	5213.54	6083.65	870.11	5213.54	0	70	70	0	95	95	0	NJ	20050301	N	1375000	0		3	5213.54	BOONTON	7005	20050218	2			0	343750
2503096805	CO	1	1	N	1	355600	355600	0	1829.83	2019.06	189.23	1829.83	0	70	70	0	89.89	89.89	0	FL	20050301	N	510000	508000	-2000	3.625	1829.83	AVENTURA	33160	20050214	2			0	100000
2503096818	CO	3	3	Y	1	110500	110500	0	391.35	543.59	152.24	391.35	0	63.51	63.51	0	84.2	84.2	0	FL	20050301	N	174000	0		3.5	391.35	MIAMI	33178	20050215	2			0	36000
2503096835	SF	1	1	N	1	520000	520000	0	2437.5	2993.41	555.91	2437.5	0	80	80	0	100	100	0	CA	20050301	N	650000	650000		3.5	2437.5	SAN FRANCISCO	94112	20050218	2			0	130000
2503096839	SF	3	1	N	1	119900	119900	0	562.03	690.21	128.18	562.03	0	79.99	79.99	0	95	95	0	CO	20050301	N	150000	149900	-100	3.875	562.03	MONTROSE	81401	20050218	1			0	22500

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ai code	mort loss percent	OTHER_FIN	SUBORD_LIEN
2503096847	SF	1	3	Y	1	175000	175000	0	911.46	1077.51	166.05	911.46	0	74.47	74.47	0	74.47	74.47	0	CA	20050301	N	235000	0		3.625	911.46	SAN BERNARDINO	92405	20050222	2			0	0
2503096886	SF	3	1	N	1	147000	147000	0	689.06	846.21	157.15	689.06	0	70	70	0	95	95	0	MO	20050301	N	233000	210000	-23000	3.75	689.06	SPRINGFIELD	65809	20050210	2			0	52500
2503096912	PD	1	1	N	1	157500	157500	0	969.75	969.75	0			70	70	0	100	100	0	FL	20050301	N	225000	230000		3.625	969.75	LAUDERDALE LAKES	33311	20050223	2			0	67500
2503096914	CO	1	1	N	1	699600	699600	0	3718.22	4368.47	648.25	3718.22	0	70	70	0	100	100	0	GA	20050301	N	1100000	999600	-100100	3.5	3718.22	ATLANTA	30326	20050223	2			0	300000
2503096940	SF	1	3	Y	1	423000	423000	0	2604.48	2604.48	0			69.92	69.92	0	69.92	69.92	0	CA	20050301	N	605000	0		3	2604.48	RIVERSIDE	92509	20050222	12			0	0
2503096949	3F	1	1	N	1	717500	717500	0	3213.8	4017.79	803.99	3213.8	0	70	70	0	90	90	0	CA	20050301	N	1025000	1025000		3	3213.8	SAN FRANCISCO	94117	20050222	2			0	205000
2503096984	PD	1	1	N	1	300000	300000	0	1468.75	1774.61	305.86	1468.75	0	80	80	0	100	100	0	CA	20050301	N	375000	375000		3.5	1468.75	DUARTE	91010	20050222	2			0	75000
2503096988	SF	1	1	N	1	476000	476000	0	2429.58	2892.23	462.65	2429.58	0	80	80	0	80	80	0	CA	20050301	N	595000	595000		3.625	2429.58	RIVERSIDE	92506	20050211	15			0	0
2503096993	SF	3	3	Y	1	63000	63000	0	524	524	0			60	60	0	60	60	0	OR	20050301	N	105000	0		7.25	524	INDEPENDENCE	97351	20050218	2			0	0
2503097024	SF	1	1	N	1	244000	244000	0	1092.92	1366.33	273.41	1092.92	0	80	80	0	100	100	0	CA	20050301	N	305000	305000		3.25	1092.92	LANCASTER	93536	20050211	2			0	61000
2503097041	PD	1	1	N	1	144350	144350	0	1142.77	1213.77	71	1142.77	0	94.99	94.98	-0.01	94.99	94.98	-0.01	AZ	20050301	N	151972	151972		5.5	1142.77	QUEEN CREEK	85242	20050211	12	35	30	0	0
2503097090	PD	1	1	N	1	587000	587000	0	2568.12	3241.44	673.32	2568.13	0.01	70	70	0	79.99	79.99	0	CA	20050301	N	840000	838810	-1190	3.5	2568.12	CHINO HILLS	91709	20050209	2			0	83800
2503097092	SF	1	1	N	1	234500	234500	0	1025.94	1294.92	268.98	1025.94	0	70	70	0	99.86	99.85	-0.01	CA	20050301	N	335000	335000		3.5	1025.94	RIO LINDA	95673	20050210	2			0	100000
2503097111	SF	1	1	N	1	396000	396000	0	2062.5	2438.24	375.74	2062.5	0	80	80	0	100	100	0	CA	20050301	N	495000	495000		3.5	2062.5	LONG BEACH	90815	20050214	2			0	99000
2503097136	SF	1	1	N	1	68000	68000	0	441.05	441.05	0			77.28	77.27	-0.01	100	100	0	OH	20050301	N	88000	88000		3.625	441.05	ZANESVILLE	43701	20050211	2			0	20000
2503097158	SF	1	1	N	1	400000	400000	0	2291.67	2627.72	336.05	2291.67	0	80	80	0	100	100	0	FL	20050301	N	500000	500000		3.25	2291.67	CORAL GABLES	33134	20050209	2			0	100000
2503097239	3F	3	1	N	1	206500	206500	0	946.46	1172.48	226.02	946.46	0	70	70	0	90	90	0	FL	20050301	N	295000	295000		3	946.46	LAKE WORTH	33460	20050222	2			0	59000
2503097269	SF	1	3	Y	1	192500	192500	0	842.19	1062.99	220.8	842.19	0	70	70	0	100	100	0	CA	20050301	N	275000	0		2.875	842.19	LOS ANGELES	90002	20050222	2			0	82500
2503097360	PD	1	1	N	1	231700	231700	0	1013.69	1279.46	265.77	1013.69	0	70	70	0	100	100	0	CA	20050301	N	331000	331000		3.625	1013.69	HAYWARD	94545	20050217	2			0	69300
2503097412	SF	1	1	N	1	285600	285600	0	1636.25	1876.19	239.94	1636.25	0	80	80	0	100	100	0	FL	20050301	N	357000	357000		3.875	1636.25	HOLLYWOOD	33021	20050216	2			0	71400
2503097415	CO	3	3	Y	1	146250	146250	0	594.14	773.97	179.83	594.14	0	65	65	0	65	65	0	CA	20050301	N	225000	0		3.25	594.14	SAN JUAN CAPISTRAN	92675	20050214	2			0	0
2503097422	SF	1	1	N	1	92000	92000	0	402.5	508.03	105.53	402.5	0	80	80	0	100	100	0	FL	20050301	N	115000	115000		3	402.5	DELTONA	32738	20050222	2			0	23000
2503097433	PD	1	3	Y	1	420000	420000	0	2451.01	2451.01	0			68.67	68.67	0	68.67	68.67	0	CA	20050301	N	630000	0		4	2451.01	STEVENSON RANCH	91381	20050215	1			0	0
2503097463	SF	1	1	N	1	248150	248150	0	1137.35	1408.97	271.62	1137.35	0	70	70	0	100	100	0	CA	20050301	N	354500	354500		3.625	1137.35	RIVERSIDE	92506	20050218	2			0	106350
2503097468	CO	1	1	N	1	233600	233600	0	1070.67	1326.36	255.69	1070.67	0	80	80	0	100	100	0	CA	20050301	N	292000	292000		3.25	1070.67	HACIENDA HEIGHTS	91745	20050218	2			0	58400
2503097519	CO	3	1	N	1	210000	210000	0	962.5	1192.36	229.86	962.5	0	70	70	0	95	95	0	FL	20050301	N	300000	300000		3	962.5	JUPITER	33477	20050215	2			0	75000
2503097542	PD	1	3	Y	1	197000	197000	0	1118.54	1118.54	0			56.29	56.29	0	56.29	56.29	0	MD	20050301	N	350000	0		3.625	1118.54	COLUMBIA	21045	20050223	2			0	0
2503097584	PD	3	1	N	1	112000	112000	0	560	671.5	111.5	560	0	80	80	0	95	95	0	FL	20050301	N	155000	140000	-15000	3.5	560	LAKE WORTH	33467	20050211	1			0	21000
2503097597	SF	1	1	N	1	109200	109200	0	511.88	628.62	116.74	511.88	0	80	80	0	100	100	0	FL	20050301	N	180000	136500	-23500	3	511.88	TALLAHASSEE	32308	20050223	1			0	27300
2503097602	CO	1	1	N	1	107825	107825	0	696.83	696.83	0			95	95	0	95	95	0	FL	20050301	N	151000	113500	-37500	0	696.83	WEST PALM BEACH	33409	20050204	12	35	30	0	0
2503097652	PD	1	1	N	1	376400	376400	0	2038.83	2379.1	340.27	2038.83	0	80	80	0	95	94.99	-0.01	CA	20050301	N	471000	470518	-482	3.625	2038.83	REDLANDS	92374	20050215	2			0	70550
2503097674	PD	1	1	N	1	110000	110000	0	595.83	695.27	99.44	595.83	0	80	79.99	-0.01	99.99	99.99	0	FL	20050301	N	159000	137515	-21485	3.625	595.83	PALM COAST	32164	20050218	2			0	27500
2503097750	SF	1	3	Y	1	251000	251000	0	1627.98	1627.98	0			55.78	55.78	0	55.78	55.78	0	CA	20050301	N	450000	0		4.25	1627.98	ANAHEIM	92801	20050215	7			0	0
2503097760	PD	1	1	N	1	153200	153200	0	734.08	894.03	159.95	734.08	0	80	80	0	100	100	0	OR	20050301	N	192000	191500	-500	3.5	734.08	HILLSBORO	97124	20050211	2			0	38300
2503097763	SF	1	1	N	1	180400	180400	0	1185.1	1185.1	0			95	95	0	95	95	0	TX	20050301	N	194000	189600	-4400	3.25	1185.1	HIGHLAND VILLAGE	75077	20050211	12	31	30	0	0
2503097801	SF	1	3	Y	1	460000	460000	0	2296.88	2820.72	523.84	2296.88	-0.01	74.93	74.92	-0.01	98.34	98.33	-0.01	NJ	20050301	N	654000	0		3.875	2296.88	BOONTON	7005	20050214	2			0	140000

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	int code	mortl loss percent	OTHER_FIN	SUBORD_LIEN
2503097805	SF	3	1	N	1	103050	103050	0	450.84	569.05	118.21	450.84	0	68.48	68.48	-0.01	95	95	0	FL	20050301	N	156000	155000	-1000	3.5	450.84	HOLIDAY	34691	20050214	2			0	44200
2503097833	SF	3	1	N	1	148000	148000	0	651.97	651.97	0			80	80	0	80	80	0	FL	20050301	N	185000	185000		3	651.97	SUNRISE	33322	20050211	2			0	0
2503097864	SF	1	1	N	1	324800	324800	0	1319.5	1718.87	399.37	1319.5	0	70	70	0	100	100	0	FL	20050301	N	476000	464000	-12000	3.625	1319.5	LAKE WORTH	33467	20050211	2			0	139200
2503097882	SF	1	3	Y	1	136500	136500	0	597.19	753.76	156.57	597.19	0	70	70	0	100	100	0	WA	20050301	N	195000	0		2.875	597.19	EVERETT	98203	20050222	2			0	58500
2503097899	SF	3	3	Y	1	178500	178500	0	818.13	1013.5	195.37	818.13	0	70	70	0	80	80	0	CA	20050301	N	255000	0		3.875	818.13	MERCED	95340	20050218	2			0	25500
2503097919	SF	3	1	N	1	335200	335200	0	1678	2009.69	333.69	1678	0	80	80	0	80	80	0	CA	20050301	N	436000	419000	-16000	3.625	1678	SPRING VALLEY	91977	20050222	2			0	0
2503097943	CO	1	1	N	1	93200	93200	0	427.17	529.18	102.01	427.17	0	80	80	0	100	100	0	FL	20050301	N	116500	116500		3.5	427.17	ORLANDO	32807	20050218	2			0	23300
2503097972	SF	1	1	N	1	258400	258400	0	1211.25	1487.5	276.25	1211.25	0	80	80	0	100	100	0	CA	20050301	N	325000	323000	-2000	3.25	1211.25	FRESNO	93704	20050223	1			0	64600
2503098008	SF	3	1	N	1	301000	301000	0	1379.58	1709.04	329.46	1379.58	0	70	70	0	95	95	0	FL	20050301	N	430000	430000		3.875	1379.58	PALM BEACH GARDEN	33418	20050217	2			0	107500
2503098034	CO	1	1	N	1	324000	324000	0	1586.25	1916.58	330.33	1586.25	0	80	80	0	100	100	0	CA	20050301	N	410000	405000	-5000	3.875	1586.25	RANCHO SANTA MARG	92688	20050217	2			0	81000
2503098090	SF	1	2	N	1	252400	252400	0	1130.54	1413.37	282.83	1130.54	0	80	80	0	100	100	0	CA	20050301	N	315500	0		3.625	1130.54	VICTORVILLE	92392	20050223	2			0	63100
2503098268	SF	1	3	Y	1	420000	420000	0	2056.25	2484.46	428.21	2056.25	0	80	80	0	80	80	0	CA	20050301	N	525000	0		3.625	2056.25	CASTRO VALLEY	94546	20050222	1			0	0
2503098298	CO	1	1	N	1	316000	316000	0	1514.17	1844.09	329.92	1514.17	0	80	80	0	80	80	0	IL	20050301	N	395000	395000		3	1514.17	LIBERTYVILLE	60048	20050215	2			0	0
2503098647	SF	1	1	N	1	304600	304600	0	1491.27	1801.82	310.55	1491.27	0	80	79.99	-0.01	99.99	99.99	0	FL	20050301	N	383000	380790	-2210	3	1491.27	MIAMI	33184	20050223	2			0	76150
2503098933	SF	1	1	N	1	422000	422000	0	1934.17	2396.07	461.9	1934.17	0	80	80	0	95	95	0	CA	20050301	N	533000	527500	-5500	3.625	1934.17	GARDEN GROVE	92841	20050218	2			0	79125
3900009215	PD	1	1	N	1	287700	279332.28	18067.74	1581.76	1588.69	6.93			75	75	0	75	75	0	CA	20050301	N	386000	383620	-2380	2.25	2011.84	DECATUR	30033	20011030	2			0	0
3900010269	SF	1	1	N	1	195500	187034.84	7865.18	1643.87	1643.87	0			85	85	0	85	85	0	AR	20050301	N	230000	230000		0	1643.87	HOT SPRINGS	71913	20000125	7	31	22	0	0
3900010298	2F	3	1	N	1	198000	198000	0	735	993.1	258.1	735	0	70	70	0	70	70	0	CA	20050301	N	280000	280000		3	735	SACRAMENTO	95824	20040927	1			0	0
3900010304	SF	3	1	N	1	178400	174879.27	1520.73	1158.82	1158.82	0			90	90	0	90	90	0	NY	20050301	N	198000	198000		0	1158.82	MASTIC	11950	20040730	2	31	22	0	0
5500000959	MF	3	3	Y	1	900000	898218.6	3181.4	4600.39	4600.39	0			61.65	61.64	-0.01	61.65	61.64	-0.01	CA	20050301	N	1460000	0		2.5	4600.39	SAN DIEGO	92109	20041108	1			0	0
5500001021	MF	3	3	Y	1	4565000	4545596.44	15403.56	25592.69	25592.69	0			72.75	72.75	0	72.75	72.75	0	CA	20050301	N	6275000	0		2.5	25592.69	CORONA	92879	20041129	1			0	0
5500001022	MF	3	3	Y	1	3060000	3049674.73	10325.27	17135.12	17135.12	0			74.64	74.63	-0.01	74.64	74.63	-0.01	CA	20050301	N	4100000	0		2.5	17135.12	CORONA	92879	20041129	1			0	0
5500001023	MF	3	3	Y	1	1275000	1270697.81	4302.19	7139.63	7139.63	0			75	75	0	75	75	0	CA	20050301	N	1700000	0		2.5	7139.63	CORONA	92882	20041129	1			0	0
5500001031	MF	3	3	Y	1	4162500	4156254.52	6245.48	22028.29	22028.29	0			75	75	0	75	75	0	CA	20050301	N	5550000	0		2.5	22028.29	LOS ANGELES	90027	20050128	1			0	0
5500001039	MF	3	3	Y	1	1250000	1246069.39	3930.61	7294.66	7294.66	0			67.94	67.93	-0.01	67.94	67.93	-0.01	CA	20050301	N	1840000	0		2.75	7294.66	LOS ANGELES	90029	20041117	1			0	0
5500001044	MF	3	1	N	1	1601250	1592445.21	8804.79	8968.54	8968.54	0			75	75	0	75	75	0	CA	20050301	N	2135000	2135000		2.5	8968.54	LOS ANGELES	90027	20040930	1			0	0
5500001052	MF	3	3	Y	1	1295000	1290927.88	4072.12	7557.27	7557.27	0			72.98	72.98	0	72.98	72.98	0	CA	20050301	N	1775000	0		2.5	7557.27	MONTEBELLO	90640	20041109	1			0	0
5500001079	MF	3	1	N	1	1170000	1164472.86	5527.14	6370.5	6370.5	0			73.82	73.82	0	73.82	73.82	0	CA	20050301	N	1610000	1585000	-25000	2.75	6370.5	HUNTINGTON PARK	90255	20041104	1			0	0
5500001080	MF	3	1	N	1	858000	853946.77	4053.23	4671.7	4671.7	0			68.78	68.77	-0.01	68.78	68.77	-0.01	CA	20050301	N	1315000	1285000	-30000	2.75	4671.7	HUNTINGTON PARK	90255	20041104	1			0	0
5500001083	MF	3	3	Y	1	2079000	2073364.21	5635.79	12468.25	12468.25	0			69.32	69.32	0	69.32	69.32	0	CA	20050301	N	3000000	0		2.75	12468.25	LOS ANGELES	90038	20041123	1			0	0
5500001096	MF	3	1	N	1	1012500	1008920.01	3579.09	5512.93	5512.93	0			75	75	0	75	75	0	CA	20050301	N	1440000	1350000	-90000	2.5	5512.93	ONTARIO	91762	20041118	1			0	0
5500001102	MF	3	1	N	1	1050000	1045039.76	4960.24	5717.11	5717.11	0			70	70	0	70	70	0	AZ	20050301	N	1500000	1500000		2.5	5717.11	PHOENIX	85021	20041104	1			0	0
5500001114	MF	3	3	Y	1	480000	478380.36	1619.64	2587.86	2587.86	0			58.48	58.47	-0.01	58.48	58.47	-0.01	CA	20050301	N	850000	0		2.5	2587.86	LOS ANGELES	90019	20041118	1			0	0
5500001115	MF	3	3	Y	1	300000	299034.12	965.88	1726.97	1726.97	0			55.56	55.56	0	55.56	55.56	0	CA	20050301	N	540000	0		2.5	1726.97	LOS ANGELES	90004	20041118	1			0	0
5500001124	MF	3	1	N	1	725000	721730.3	3269.7	4059.79	4059.79	0			67.45	67.44	-0.01	67.45	67.44	-0.01	CA	20050301	N	1075000	1075000		2.5	4059.79	SACRAMENTO	95815	20041105	1			0	0
5500001127	MF	3	3	Y	1	645000	642823.81	2176.39	3611.81	3611.81	0			71.67	71.67	0	71.67	71.67	0	CA	20050301	N	900000	0		2.5	3611.81	LONG BEACH	90804	20041130	1			0	0

seller loan no	property type	occupancy	loan purpose	cashout	lien position	original balance	current balance	cur bal gl orig bal	current payment	cur pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	orighal ltv	oltv check1	oltv check2	orighal cltv	cltv check1	cltv check2	state	ipkd	balloon flag	original appraisal value	sales price	sales ll orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	ml code	mort loss percent	OTHER_FIN	SUBORD_LIEN
5500001133	MF	3	3	Y	1	371000	369533.35	1166.62	2165.06	2165.06	0			74.2	74.2	0	74.2	74.2	0	MI	20050301	N	500000	0		2.5	2165.06	GRAND RAPIDS	49504	20041108	1			0	0
5500001134	MF	3	1	N	1	440000	439583.36	1416.64	2532.89	2532.89	0			80	80	0	80	80	0	NY	20050301	N	550000	550000		2.5	2532.89	BALLSTON SPA	12020	20041110	1			0	0
5500001135	MF	3	3	Y	1	1331000	1326508.84	4491.16	7453.22	7453.22	0			56.89	56.88	-0.01	56.89	56.88	-0.01	CA	20050301	N	2340000	0		2.5	7453.22	BELLFLOWER	90706	20041130	1			0	0
5500001137	MF	3	1	N	1	1027500	1020748.04	6751.96	5753.7	5753.7	0			75	75	0	75	75	0	OR	20050301	N	1405000	1370000	-35000	2.5	5753.7	CANBY	97013	20041116	1			0	0
5500001141	MF	3	1	N	1	1600000	1595086.71	4913.29	9464.6	9464.6	0			80	80	0	80	80	0	MI	20050301	N	2000000	2000000		2.5	9464.6	HOWELL	48842	20041122	1			0	0
5500001142	MF	3	3	Y	1	800000	797236.94	2763.06	4417.83	4417.83	0			57.15	57.14	-0.01	57.15	57.14	-0.01	CA	20050301	N	1400000	0		2.5	4417.83	COSTA MESA	92627	20041115	1			0	0
5500001143	MF	3	1	N	1	3487500	3478800.28	8699.72	18988.98	18988.98	0			75	75	0	75	75	0	AZ	20050301	N	4650000	4650000		2.5	18988.98	PHOENIX	85018	20041217	1			0	0
5500001145	MF	3	1	N	1	1125000	1120930.31	4069.69	6039.24	6039.24	0			74.02	74.01	-0.01	74.02	74.01	-0.01	WA	20050301	N	1520000	1545000		2.5	6039.24	SEATTLE	98103	20041115	1			0	0
5500001146	MF	3	1	N	1	950000	946794.44	3205.56	5319.73	5319.73	0			68.6	68.59	-0.01	68.6	68.59	-0.01	CA	20050301	N	1385000	1385000		2.5	5319.73	GLENDALE	91205	20041115	1			0	0
5500001147	MF	3	3	Y	1	400000	399099.29	900.71	2334.29	2334.29	0			63.5	63.49	-0.01	63.5	63.49	-0.01	CA	20050301	N	630000	0		2.75	2334.29	OAKLAND	94602	20041214	1			0	0
5500001152	MF	3	1	N	1	577500	574823.24	2676.76	2674.49	2674.49	0			75	75	0	75	75	0	CA	20050301	N	780000	770000	-10000	2.5	2674.49	HUNTINGTON PARK	90255	20041109	1			0	0
5500001158	MF	3	1	N	1	502000	500345.31	1654.69	2950.3	2950.3	0			66.94	66.93	-0.01	66.94	66.93	-0.01	CA	20050301	N	750000	750000		2.75	2950.3	MONTEBELLO	90640	20041109	1			0	0
5500001159	MF	3	3	Y	1	718000	715742.26	2257.74	4190.05	4190.05	0			65.28	65.27	-0.01	65.28	65.27	-0.01	CA	20050301	N	1100000	0		2.75	4190.05	LOS ANGELES	90026	20041201	1			0	0
5500001160	MF	3	3	Y	1	1685000	1679314.34	5685.66	9435.52	9435.52	0			74.73	74.72	-0.01	74.73	74.72	-0.01	CA	20050301	N	2255000	0		2.5	9435.52	LEMON GROVE	91945	20041123	1			0	0
5500001163	MF	3	1	N	1	500250	498522.22	1727.78	2762.4	2762.4	0			77.32	77.32	0	77.32	77.32	0	OR	20050301	N	650000	647000	-3000	2.5	2762.4	BEAVERTON	97006	20041119	1			0	0
5500001167	MF	3	1	N	1	2868000	2857861.88	10138.12	15615.89	15615.89	0			74.99	74.98	-0.01	74.99	74.98	-0.01	CA	20050301	N	3825000	3825000		2.5	15615.89	AZUSA	91702	20041130	1			0	0
5500001169	MF	3	3	Y	1	608500	606247.55	2252.45	3220.23	3220.23	0			69.55	69.54	-0.01	69.55	69.54	-0.01	CA	20050301	N	875000	0		2.75	3220.23	FONTANA	92335	20041129	1			0	0
5500001170	MF	3	1	N	1	784000	781097.92	2902.08	4149.99	4149.99	0			67.59	67.59	0	67.59	67.59	0	CA	20050301	N	1160000	1250000		2.5	4149.99	LOS ANGELES	91402	20041115	1			0	0
5500001174	MF	3	1	N	1	626000	625978.09	2021.91	3815.12	3815.12	0			80	80	0	80	80	0	TX	20050301	N	790000	785000	-5000	2.5	3815.12	BRENHAM	77833	20041123	1			0	0
5500001181	MF	3	1	N	1	725000	722495.96	2504.04	4003.48	4003.48	0			47.55	47.54	-0.01	47.55	47.54	-0.01	CA	20050301	N	1525000	1525000		2.5	4003.48	LOS ANGELES	90027	20041110	1			0	0
5500001183	MF	3	3	Y	1	700000	697798.85	2201.15	4085.01	4085.01	0			74.47	74.47	0	74.47	74.47	0	NJ	20050301	N	940000	0		2.75	4085.01	ROSELLE	7203	20041208	1			0	0
5500001184	MF	3	1	N	1	1600000	1594968.8	6031.2	9337.17	9337.17	0			80	80	0	80	80	0	MN	20050301	N	2050000	2000000	-50000	2.5	9337.17	SAVAGE	55378	20041119	1			0	0
5500001185	MF	3	3	Y	1	650000	648003.96	1996.04	3845	3845	0			50	50	0	50	50	0	CA	20050301	N	1300000	0		2.5	3845	LOS ANGELES	90011	20041122	1			0	0
5500001188	MF	3	3	Y	1	775000	772563.02	2436.98	4522.69	4522.69	0			58.28	58.27	-0.01	58.28	58.27	-0.01	CA	20050301	N	1330000	0		2.5	4522.69	VACAVILLE	95687	20041104	1			0	0
5500001190	MF	3	1	N	1	1415000	1410225.42	4774.58	7923.59	7923.59	0			76.49	76.49	0	76.49	76.49	0	WA	20050301	N	1850000	1850000		2.5	7923.59	LYNNWOOD	98036	20041130	1			0	0
5500001192	MF	3	3	Y	1	907500	904217.1	3282.9	4971.66	4971.66	0			75	75	0	75	75	0	CA	20050301	N	1210000	0		2.5	4971.66	SIGNAL HILL	90755	20041129	1			0	0
5500001197	MF	3	2	N	1	640000	638403.48	1596.52	3484.72	3484.72	0			72.73	72.73	0	72.73	72.73	0	CA	20050301	N	880000	0		2.5	3484.72	COVINA	91723	20041208	1			0	0
5500001203	MF	3	1	N	1	275000	274327.9	672.1	1518.56	1518.56	0			62.93	62.93	0	62.93	62.93	0	CA	20050301	N	440000	437000	-3000	2.5	1518.56	PALMDALE	93550	20041228	1			0	0
5500001208	MF	3	3	Y	1	250000	249285.45	714.55	1539.29	1539.29	0			52.64	52.63	-0.01	52.64	52.63	-0.01	CA	20050301	N	475000	0		2.75	1539.29	LOS ANGELES	90011	20041122	1			0	0
5500001209	MF	3	1	N	1	492000	490914.54	1085.46	2910.37	2910.37	0			80	80	0	80	80	0	MO	20050301	N	650000	615000	-35000	2.5	2910.37	ST JOSEPH	64501	20041209	1			0	0
5500001211	MF	3	1	N	1	2752500	2748593.77	3906.23	15413.21	15413.21	0			78.46	78.46	0	78.46	78.46	0	CA	20050301	N	3600070	4053000		2.5	15413.21	MADERA	93638	20050124	1			0	0
5500001213	MF	3	1	N	1	349000	344157.09	4842.91	2036.67	2036.67	0			55.49	55.48	-0.01	55.49	55.48	-0.01	CA	20050301	N	629000	629000		2.75	2036.67	LOS ANGELES	90037	20041202	1			0	0
5500001215	MF	3	1	N	1	475000	473862.64	1137.36	2659.86	2659.86	0			52.78	52.78	0	52.78	52.78	0	CA	20050301	N	950000	900000	-50000	2.5	2659.86	SACRAMENTO	95814	20041227	1			0	0
5500001216	MF	3	1	N	1	325000	324268.17	731.83	1898.61	1898.61	0			65.68	65.68	0	65.68	65.68	0	OH	20050301	N	500000	495000	-5000	2.5	1898.61	COLUMBUS	43201	20041208	1			0	0
5500001219	MF	3	1	N	1	1044000	1040394.18	3605.82	5765.01	5765.01	0			77.34	77.33	-0.01	77.34	77.33	-0.01	CA	20050301	N	1350000	1510000		2.5	5765.01	SAN BERNARDINO	92404	20041130	1			0	0
5500001220	MF	3	3	Y	1	440000	438772.33	1227.67	2745.03	2745.03	0			53.99	53.69	0	53.99	53.99	0	CA	20050301	N	815000	0		2.75	2745.03	LONG BEACH	90805	20041122	1			0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gl orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	lpd	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	sil code	mort bas percent	OTHER_FIN	SUBORD_LIEN
5500001224	MF	3	1	N	1	784000	781354.58	2845.42	4360.17	4360.17	0			80	80	0	80	80	0	CA	20050301	N	1255000	980000	-275000	2.5	4360.17	LONG BEACH	90810	20041129		1		0	0
5500001225	MF	3	1	N	1	1072800	1069094.73	3705.27	5924.04	5924.04	0			72	72	0	72	72	0	CA	20050301	N	1490000	1490000		2.5	5924.04	ANAHEIM	92805	20041130		1		0	0
5500001228	MF	3	1	N	1	651875	649570.69	2304.31	3549.37	3549.37	0			74.5	74.5	0	74.5	74.5	0	CA	20050301	N	895000	875000	-20000	2.5	3549.37	LOS ANGELES	90015	20041130		1		0	0
5500001232	MF	3	2	N	1	2995000	2991020.13	3979.87	17958.54	17958.54	0			78.26	78.26	0	78.26	78.26	0	MN	20050301	N	3827000	0		3	17958.54	ST PAUL	55101	20050111		1		0	0
5500001235	MF	3	1	N	1	3780000	3762551.56	17448.44	20873.3	20873.3	0			70	70	0	70	70	0	CA	20050301	N	5400000	5400000		2.5	20873.3	FONTANA	92336	20041028		1		0	0
5500001236	MF	3	1	N	1	280000	279320.77	679.23	1769.79	1890.58	120.79	1512.99	-256.8	70	70	0	70	70	0	MI	20050301	N	400000	403959		3	1769.79	PARCHMENT	49004	20050105		1		0	0
5500001237	MF	3	3	Y	1	350000	349150.96	849.04	2212.24	2353.23	150.99	1891.23	-321.01	71.43	71.43	0	71.43	71.43	0	MI	20050301	N	490000	0		3	2212.24	PARCHMENT	49004	20050105		1		0	0
5500001238	MF	3	3	Y	1	1650000	1644301.19	5698.81	9111.36	9111.36	0			70.67	70.66	-0.01	70.67	70.66	-0.01	CA	20050301	N	2335000	0		2.5	9111.36	RIVERSIDE	92507	20041122		1		0	0
5500001241	MF	3	3	Y	1	500000	499280.65	719.35	2761.02	2761.02	0			64.11	64.1	-0.01	64.11	64.1	-0.01	CA	20050301	N	780000	0		2.75	2761.02	LOS ANGELES	90029	20050131		1		0	0
5500001242	MF	3	1	N	1	1150000	1148490.95	1509.05	6987.52	6987.52	0			50	50	0	50	50	0	OR	20050301	N	2300000	2300000		2.5	6987.52	WINCHESTER	97495	20050103		1		0	0
5500001248	MF	3	3	Y	1	682500	680762.27	1737.73	3683.81	3683.81	0			75	75	0	75	75	0	CA	20050301	N	910000	0		2.5	3683.81	LOS ANGELES	90019	20041209		1		0	0
5500001247	MF	3	3	Y	1	1942500	1939500.44	2999.56	9987.16	9987.16	0			75	75	0	75	75	0	CA	20050301	N	2590000	0		2.5	9987.16	LOS ANGELES	91304	20050129		1		0	0
5500001248	MF	3	1	N	1	1050000	1047586.72	2413.28	6044.39	6044.39	0			77.78	77.78	0	77.78	77.78	0	TX	20050301	N	1350000	1350000	-10000	2.75	6044.39	IRVING	75060	20041217		1		0	0
5500001253	MF	3	1	N	1	303750	303348.37	403.63	1821.13	1821.13	0			75	75	0	75	75	0	NH	20050301	N	405000	405000		2.75	1821.13	MANCHESTER	3103	20050119		1		0	0
5500001256	MF	3	3	Y	1	595000	593660.18	1339.82	3472.28	3472.28	0			65.03	65.03	0	65.03	65.03	0	CA	20050301	N	915000	0		2.5	3472.28	ROSEMEAD	91770	20041229		1		0	0
5500001258	MF	3	1	N	1	1128750	1125200.65	3549.35	6587.08	6587.08	0			75	75	0	75	75	0	AZ	20050301	N	1505000	1505000	-20000	2.5	6587.08	TEMPE	85281	20041130		1		0	0
5500001260	MF	3	1	N	1	2480000	2481919.33	6080.67	13738.83	13738.83	0			80	80	0	80	80	0	MN	20050301	N	3110000	3240000		2.5	13738.83	BEMIDJI	56601	20041227		1		0	0
5500001268	MF	3	3	Y	1	1200000	1197184.89	2815.11	6813.47	6813.47	0			53.1	53.1	0	53.1	53.1	0	CA	20050301	N	2260000	0		2.5	6813.47	VAN NUYS	91405	20041229		1		0	0
5500001269	MF	3	3	Y	1	775000	773181.93	1818.07	4400.36	4400.36	0			62	62	0	62	62	0	CA	20050301	N	1250000	0		2.5	4400.36	LOS ANGELES	90029	20041231		1		0	0
5500001271	MF	3	1	N	1	660000	658451.68	1548.32	3747.41	3747.41	0			64.08	64.08	0	64.08	64.08	0	CA	20050301	N	1030000	1030000		2.75	3747.41	LOS ANGELES	90029	20041213		1		0	0
5500001274	MF	3	3	Y	1	1100000	1097368.1	2633.9	6159.68	6159.68	0			57.9	57.89	-0.01	57.9	57.89	-0.01	CA	20050301	N	1900000	0		2.5	6159.68	VAN NUYS	91405	20041216		1		0	0
5500001277	MF	3	1	N	1	890000	887785.84	2214.36	4845.93	4845.93	0			46.85	46.84	-0.01	46.85	46.84	-0.01	CA	20050301	N	1900000	2150000		2.5	4845.93	LOS ANGELES	91607	20050106		1		0	0
5500001279	MF	3	1	N	1	863000	860975.47	2024.53	4900.02	4900.02	0			67.22	67.21	-0.01	67.22	67.21	-0.01	CA	20050301	N	1300000	1284000	-16000	2.5	4900.02	SAN YSIDRO	92173	20041230		1		0	0
5500001281	MF	3	3	Y	1	412500	411571.13	928.87	2407.24	2407.24	0			75	75	0	75	75	0	OH	20050301	N	550000	0		2.5	2407.24	COLUMBUS	43229	20041216		1		0	0
5500001282	MF	3	1	N	1	520000	518729.12	1270.88	2871.46	2871.46	0			61.18	61.18	0	61.18	61.18	0	CA	20050301	N	850000	910000		2.5	2871.46	SAN DIEGO	92105	20041227		1		0	0
5500001284	MF	3	1	N	1	1418000	1415969.92	2040.08	7830.25	7830.25	0			74.64	74.63	-0.01	74.64	74.63	-0.01	CA	20050301	N	1915000	1900000	-15000	2.5	7830.25	DOWNEY	90242	20050104		1		0	0
5500001291	MF	3	3	Y	1	500000	498718.61	1283.39	2387.08	2387.08	0			27.03	27.03	0	27.03	27.03	0	CA	20050301	N	1850000	0		2.5	2387.08	ANAHEIM	92804	20050113		1		0	0
5500001293	MF	3	1	N	1	412000	411109.44	890.56	2470.15	2470.15	0			80	80	0	80	80	0	KY	20050301	N	515000	515000		2.5	2470.15	LEXINGTON	40509	20041231		1		0	0
5500001294	MF	3	1	N	1	1225000	1223412.32	1587.68	7542.54	7542.54	0			70.21	70.2	-0.01	70.21	70.2	-0.01	AZ	20050301	N	1750000	1745000	-5000	2.75	7542.54	PHOENIX	85017	20050120		1		0	0
5500001298	MF	3	3	Y	1	1070000	1067437.94	2562.06	5991.69	5991.69	0			46.53	46.52	-0.01	46.53	46.52	-0.01	CA	20050301	N	2300000	0		2.5	5991.69	HERMOSA BEACH	90254	20041221		1		0	0
5500001301	MF	3	3	Y	1	720000	718991.92	1008.08	4068.08	4068.08	0			70.59	70.59	0	70.59	70.59	0	CA	20050301	N	1020000	0		2.5	4068.08	LOS ANGELES	90026	20050110		1		0	0
5500001302	MF	3	3	Y	1	435000	434347.32	652.68	2302.06	2302.06	0			20.62	20.62	0	20.62	20.62	0	CA	20050301	N	2110000	0		2.5	2302.06	LOS ANGELES	91602	20050120		1		0	0
5500001305	MF	3	3	Y	1	395000	394407.34	592.66	2050.37	2050.37	0			47.88	47.88	0	47.88	47.88	0	CA	20050301	N	825000	0		2.5	2050.37	BURBANK	91505	20050120		1		0	0
5500001310	MF	3	1	N	1	1087500	1085915.41	1584.59	6005.22	6005.22	0			75	75	0	75	75	0	CA	20050301	N	1450000	1450000		2.5	6005.22	LOS ANGELES	90019	20050113		1		0	0
5500001311	MF	3	1	N	1	1811000	1808682.25	2317.75	8898	8898	0			74.94	74.93	-0.01	74.94	74.93	-0.01	CA	20050301	N	2220000	2150000	-70000	2.5	8898	ESCONDIDO	92025	20050131		1		0	0
5500001312	MF	3	3	Y	1	569000	567794.96	1205.04	3457.3	3457.3	0			61.85	61.85	0	61.85	61.85	0	IN	20050301	N	920000	0		2.75	3457.3	HIGHLAND	46322	20041231		1		0	0

seller loan no	property type	loan occupancy	loan purpose	cashout	lien position	original balance	current balance	curr bal gt orig bal	current payment	curr pmt check1	curr pmt check2	curr pmt check3	curr pmt check4	original ltv	cltv check1	cltv check2	original cltv	cltv check1	cltv check2	state	ipb3	balloon flag	original appraisal value	sales price	sales lt orig app	gross margin	MONTHLY_P_I	city	zipcode	CLOSED_DATE	documentation code	mi code	mort loss percent	OTHER_FIN	SUBORD_LIEN
5500001315	MF	3	3	Y	1	1000000	998561.29	1438.71	5522.04	5522.04	0			63.97	63.97	0	63.97	63.97	0	CA	20050301	N	1450000	0		2.5	5522.04	LOS ANGELES	90004	20050118	1			0	0
5500001318	MF	3	1	N	1	1435000	1432906.68	2093.32	7813.39	7813.39	0			76.54	76.53	-0.01	76.54	76.53	-0.01	CA	20050301	N	1875000	1920000		2.5	7813.39	PERRIS	92570	20050113	1			0	0
5500001319	MF	3	1	N	1	1070000	1067330.84	2669.16	5826.01	5826.01	0			68.59	68.59	0	68.59	68.59	0	CA	20050301	N	1560000	1590000		2.5	5826.01	SANTA ANA	92706	20050107	1			0	0
5500001323	MF	3	1	N	1	419300	418374.94	925.06	2480.32	2480.32	0			66.04	66.03	-0.01	66.04	66.03	-0.01	CA	20050301	N	635000	645000		2.75	2480.32	OAKLAND	94621	20050103	1			0	0
5500001324	MF	3	1	N	1	264000	263677.38	322.62	1734.29	1734.29	0			80.03	80.02	-0.01	80.03	80.02	-0.01	MA	20050301	N	330000	329900	-100	2.75	1734.29	FITCHBURG	1420	20050127	1			0	0
5500001325	MF	3	1	N	1	465000	463952.92	1047.08	2713.61	2713.61	0			60	60	0	60	60	0	AZ	20050301	N	780000	775000	-5000	2.5	2713.61	MESA	85203	20041220	1			0	0
5500001329	MF	3	1	N	1	510000	508753.57	1246.43	2816.24	2816.24	0			68	68	0	68	68	0	CA	20050301	N	780000	750000	-30000	2.5	2816.24	WILMINGTON	90744	20041227	1			0	0
5500001334	MF	3	3	Y	1	480000	479362.16	637.84	2877.84	2877.84	0			60	60	0	60	60	0	CA	20050301	N	800000	0		2.75	2877.84	LANCASTER	93534	20050131	1			0	0
5500001337	MF	3	1	N	1	2240000	2236945.75	3054.25	13072.03	13072.03	0			80	80	0	80	80	0	OH	20050301	N	2800000	2800000		2.75	13072.03	COLUMBUS	43228	20050128	1			0	0
5500001338	MF	3	3	Y	1	650000	649077.55	922.45	3639.81	3639.81	0			40.89	40.88	-0.01	40.89	40.88	-0.01	CA	20050301	N	1590000	0		2.5	3639.81	GLENDALE	91204	20050120	1			0	0
5500001339	MF	3	3	Y	1	600000	599171.06	828.94	3453.94	3453.94	0			66.67	66.67	0	66.67	66.67	0	CA	20050301	N	900000	0		2.5	3453.94	EL SOBRANTE	94803	20050127	1			0	0
5500001341	MF	3	1	N	1	1145000	1144416.73	1583.27	6597.02	6597.02	0			71.05	71.05	0	71.05	71.05	0	OR	20050301	N	1620000	1613000	-7000	2.5	6597.02	ALOHA	97006	20050126	1			0	0
5500001347	MF	3	1	N	1	1850000	1847374.56	2625.44	10359.47	10359.47	0			64.02	64.91	-0.01	64.92	64.91	-0.01	CA	20050301	N	2850000	2970000		2.5	10359.47	TOLUCA LAKE	91602	20050126	1			0	0
5500001349	MF	3	1	N	1	1600000	1597026.3	2973.7	9851.48	10554.71	703.23	8322.53	-1528.95	80	80	0	80	80	0	MI	20050301	N	2010000	2000000	-10000	2.5	9851.48	ROYAL OAK	48073	20050126	1			0	0
5500001350	MF	3	1	N	1	637500	636807.43	692.57	3619.65	3619.65	0			55.2	55.19	-0.01	55.2	55.19	-0.01	CA	20050301	N	1155000	1250000		2.5	3619.65	BUENA PARK	90621	20050118	1			0	0
5500001351	MF	3	3	Y	1	517500	516755.48	744.52	2857.65	2857.65	0			67.65	67.65	0	67.65	67.65	0	CA	20050301	N	765000	0		2.5	2857.65	LOS ANGELES	90026	20050126	1			0	0
5500001353	MF	3	2	N	1	1765000	1762561.54	2438.46	10160.34	10160.34	0			63.04	63.04	0	63.04	63.04	0	CA	20050301	N	2800000	0		1.5	10160.34	HAWTHORNE	90250	20050131	1			0	0
5500001359	MF	3	3	Y	1	709000	707528.8	1471.2	4365.43	4365.43	0			49.41	49.41	0	49.41	49.41	0	CA	20050301	N	1435000	0		2.5	4365.43	PLAYA DEL REY	90293	20050111	12			0	0
5500001362	MF	3	1	N	1	1045000	1042317.71	2682.29	4968.99	4968.99	0			69.9	69.9	0	69.9	69.9	0	CA	20050301	N	1495000	1500000		2.75	4968.99	EL CAJON	92020	20050113	1			0	0
5500001366	MF	3	3	Y	1	510000	509189.07	810.93	2546.35	2546.35	0			59.31	59.3	-0.01	59.31	59.3	-0.01	CA	20050301	N	860000	0		2.75	2546.35	OAKLAND	94607	20050127	1			0	0
5500001369	MF	3	3	Y	1	1400000	1398139.62	1860.38	6393.71	6393.71	0			54.91	54.9	-0.01	54.91	54.9	-0.01	CA	20050301	N	2550000	0		2.5	6393.71	FALLBROOK	92028	20050128	1			0	0
5500001371	MF	3	3	Y	1	1650000	1647689.81	2310.19	9368.52	9368.52	0			71.28	71.27	-0.01	71.28	71.27	-0.01	CA	20050301	N	2315000	0		2.5	9368.52	RIVERSIDE	92507	20050110	1			0	0
5500001374	MF	3	3	Y	1	1416900	1414916.18	1983.82	8045	8045	0			70.85	70.85	0	70.85	70.85	0	CA	20050301	N	2000000	0		2.5	8045	LOS ANGELES	90027	20050127	1			0	0

fico score	uwadjc2 bdl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Skiplainterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	claims check1	claims check2	first rate adj date	next rate adj date
598	45.06	NO-PREPAY	N		N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF4630	30 YR FIXED	1			20330801	200308	20330701	360	360	TRUE		
739	47.2	NO-PREPAY	N		N	8.375	8.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
579	33.72	NO-PREPAY	N		N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
631	0	5YR-STANDARD	Y	60	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
680	39.24	5YR-STANDARD	Y	60	N	8.625	8.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
653	44.58	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20040801	200408	20340701	360	360	TRUE	20060701	20060701
722	40.78	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20041001	200410	20340901	360	360	TRUE	20070901	20070901
697	41.24	NO-PREPAY	N		N	8.375	8.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20040901	200409	20340801	360	360	TRUE		
795	35.14	1YR-STANDARD	Y	12	N	4.375	4.375	10.375	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
665	32.08	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
680	44.08	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20061001	200601	20341201	360	360	TRUE	20061201	20061201
704	40.48	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0403E	3/6LIBOR	1		36	20061001	200601	20341201	360	360	TRUE	20071201	20071201
755	29.14	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0403E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
672	0	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
724	49.063	NO-PREPAY	N		N	8.75	8.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
752	46.453	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
658	46.86	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	4	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
763	30.55	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
750	0	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	3.25	1.01	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
701	22.75	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20040901	200409	20340801	360	360	TRUE		
726	0	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
683	43.48	1YR-MODIFIED	Y	12	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20041001	200410	20340901	360	360	TRUE	20070901	20070901
680	36.739	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1		60	20050207	200502	20350101	360	360	TRUE	20100101	20100101
714	44.05	3YR-MODIFIED	Y	36	N	6.625	6.625	12.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
636	48.717	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
694	48.619	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
630	0	5YR-MODIFIED	Y	60	N	10.375	10.375	0	0	0	0	2.53	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
717	42.12	NO-PREPAY	N		N	5.8	5.8	11.8	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
672	25.908	3YR-MODIFIED	Y	36	N	8.375	8.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
720	36.67	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	45.121	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20040801	200408	20340501	360	360	TRUE		
670	46.99	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
726	36.3	NO-PREPAY	N		N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	48.96	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
672	39.01	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
739	50.08	3YR-MODIFIED	Y	36	N	4.5	4.5	10.5	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501

fico score	uwadx2 bit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	orighat term	oterm check1	oterm check2	first rate adj date	next rate adj date
746	33.4	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
670	35.328	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
619	36.24	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
718	45.83	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
718	49.43	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
755	24.869	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
675	49.42	NO-PREPAY	N		N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
725	0	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
658	0	NO-PREPAY	N		N	8.875	8.875	14.875	1	1	5.5	2.56	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	EA2630E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
645	31.75	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
732	28.96	2YR-SPECIAL	Y	24	N	5.25	5.25	11.25	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
639	42.02	3YR-STANDARD	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
765	49.77	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
694	39.02	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
670	1	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
771	0	4YR-MODIFIED	Y	48	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
796	42.25	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
708	0	2YR-MODIFIED	Y	24	N	4.75	4.75	10.75	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
733	41.41	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	1	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
704	35.89	5YR-SPECIAL	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
607	46.35	NO-PREPAY	N		N	6.125	6.125	13.125	3	1.5	6.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA4602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
672	0	5YR-MODIFIED	Y	60	N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2030	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
718	34.47	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
708	52.73	5YR-MODIFIED	Y	60	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
715	44.26	6MO-MODIFIED	Y	6	N	5.875	5.875	11.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
660	41.977	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
654	39.83	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
637	47.88	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
668	41.49	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
780	41.453	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
710	43.09	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
787	38.65	5YR-SPECIAL	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
718	29.75	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0615	15 YR FIXED	1			20041201	200412	20191101	180	180	TRUE		
646	33.69	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
655	0	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		

fico score	uwadb2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
647	0	NO-PREPAY	N		N	9.625	9.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
700	42.75	NO-PREPAY	N		N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
781	44.872	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	SF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
654	38.5	2YR-SPECIAL	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
695	34.78	1YR-STANDARD	Y	12	N	7.875	7.875	13.875	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA1403E	3/6LIBOR	1		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
682	49.91	3YR-STANDARD	Y	36	N	6.47	6.47	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
722	33.34	NO-PREPAY	N		N	8.625	8.625	12.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
569	40.97	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF4630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
692	39.949	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	30	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
732	33.83	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
645	48.359	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
682	49.83	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
651	28.34	3YR-MODIFIED	Y	36	N	8.875	8.875	14.875	3	1	5.875	2.06	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	46.245	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2405E	5/6LIBOR	1		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
644	48.11	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	FF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
720	38.56	NO-PREPAY	N		N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
638	40.18	NO-PREPAY	N		N	8.125	8.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
643	47.76	5YR-MODIFIED	Y	60	N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	0	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF2430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
665	48.824	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
692	38.47	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
722	0	5YR-MODIFIED	Y	60	N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
709	41.29	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
705	0	5YR-MODIFIED	Y	60	N	7.375	7.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
731	0	5YR-MODIFIED	Y	60	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	SF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
667	53.78	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
715	43.58	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
764	34.03	5YR-MODIFIED	Y	60	N	8.5	8.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
668	45.428	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
668	41.38	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
607	49.21	5YR-STANDARD	Y	60	N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF3630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
661	45.63	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	FF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
701	0	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	EF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
775	39.232	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
650	1	NO-PREPAY	N		N	9.875	9.875	0	0	0	0	1.06	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
694	31.31	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 ltl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
591	47.16	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	4.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA4602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	1	2YR-STANDARD	Y	24	N	8.75	8.75	14.75	3	1	4.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	30	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1			60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
602	1	5YR-MODIFIED	Y	60	N	8.125	8.125	0	0	0	0	0.83	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
691	37.68	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	42.849	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402I	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	33.03	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
616	40	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
767	37.259	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
798	42.9	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
647	49.42	2YR-MODIFIED	Y	24	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1				20050101	200501	20341201	360	360	TRUE		
701	0	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1				20041201	200412	20341101	360	360	TRUE		
707	48.17	5YR-STANDARD	Y	60	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
702	30.44	3YR-STANDARD	Y	36	N	5.75	5.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60			20041201	200412	20341101	360	360	TRUE		
716	0	5YR-MODIFIED	Y	60	N	8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
675	1	NO-PREPAY	N		N	8.75	8.75	14.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
638	0	5YR-STANDARD	Y	60	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
661	1	NO-PREPAY	N		N	9.625	9.625	15.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
770	47.84	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
737	0	NO-PREPAY	N		N	4.75	4.75	10.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6/6LIBOR IO	4	60		6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
625	38.07	3YR-STANDARD	Y	36	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1				20050301	200503	20350201	360	360	TRUE		
716	0	3YR-STANDARD	Y	36	N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
705	43.634	2YR-SPECIAL	Y	24	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
631	42.1	3YR-STANDARD	Y	36	N	6.875	6.875	12.875	3	1	2.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2402E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
745	46.984	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
710	0	NO-PREPAY	N		N	8.625	8.625	14.653	1	1	4	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	EA1630E	6/6LIBOR	1			6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
599	13.12	NO-PREPAY	N		N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
680	34.21	3YR-STANDARD	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1				20050101	200501	20341201	360	360	TRUE		
729	0	1YR-STANDARD	Y	12	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60			20050101	200501	20341201	360	360	TRUE		
627	1	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
765	10.74	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
701	30.37	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
705	28.57	5YR-SPECIAL	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
697	0	NO-PREPAY	N		N	8.5	8.5	0	0	0	0	1.32	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
718	33.88	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403I	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
715	08.87	5YR-MODIFIED	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1				20050101	200501	20341201	360	360	TRUE		

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mra first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
642	47.676	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
795	48.78	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	43.25	2YR-STANDARD	Y	24	N	8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
697	27.65	3YR-MODIFIED	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
673	45.75	5YR-MODIFIED	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
0	38.2	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
672	24.791	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	47.61	5YR-MODIFIED	Y	60	N	4.5	4.5	10.5	3	1	3.5	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
712	40.51	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
761	35.914	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
645	25.12	NO-PREPAY	N		N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
611	41.33	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
711	37.4	NO-PREPAY	N		N	5.5	5.5	11.5	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
632	54.581	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
680	0	2YR-MODIFIED	Y	24	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
628	44.84	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	38.594	2YR-STANDARD	Y	24	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
631	0	NO-PREPAY	N		N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
669	32.11	5YR-MODIFIED	Y	60	N	8.625	8.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
660	14.75	5YR-STANDARD	Y	60	N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
659	0	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
690	49.72	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
797	25.14	NO-PREPAY	N		N	3.625	3.625	9.625	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
730	46.44	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
648	67.998	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
697	36.18	5YR-MODIFIED	Y	60	N	6.625	6.625	12.625	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403I	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
803	34.404	3YR-MODIFIED	Y	36	N	5.25	5.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20040701	200407	20340601	360	360	TRUE		
646	14.11	NO-PREPAY	N		N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF1615	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
601	0	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
686	32.67	3YR-STANDARD	Y	36	N	3.99	3.99	9.99	1	1	3.99	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630I	6MLIBOR IO	4	60	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
665	48.859	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
653	41.15	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
699	35.41	NO-PREPAY	N		N	6.375	6.375	12.375	1	1	3.5	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	PA0630GI	3M/1MLIBOR IO	4	60	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
675	28.29	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	1	1	5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
681	40.827	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	48.46	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	nrm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
793	24.3	5YR-STANDARD	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
698	22.02	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
727	29.8	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
657	0	1YR-STANDARD	Y	12	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
752	0	3YR-MODIFIED	Y	36	N	6.25	6.25	0	0	0	0	0	0.25	FIXINTONLY	360/360	NOINDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
698	40.11	5YR-SPECIAL	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIXINTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
731	42.63	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
645	28.3	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	49.24	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
679	30.41	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
718	19.251	3YR-MODIFIED	Y	36	N	5	5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20040601	200406	20340501	360	360	TRUE		
705	26.998	3YR-MODIFIED	Y	36	N	5.125	5.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20040701	200407	20340601	360	360	TRUE		
682	52.192	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
527	0	NO-PREPAY	N		N	8.875	8.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
770	33.864	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXINTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
664	42.78	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
724	27.598	5YR-STANDARD	Y	60	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
629	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
787	0	5YR-MODIFIED	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIXINTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
721	18.61	NO-PREPAY	N		N	4.375	4.375	10.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	33.39	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
757	43.07	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
678	1	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
735	29.15	3YR-MODIFIED	Y	36	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
773	0	NO-PREPAY	N		N	5.75	5.75	11.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
740	43.2	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
728	28.62	5YR-STANDARD	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
640	39.71	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
663	44.62	5YR-STANDARD	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
754	47.26	3YR-MODIFIED	Y	36	N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
691	0	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
720	16.09	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
759	40.89	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
757	11.194	5YR-MODIFIED	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
690	43.39	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1802I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
638	31.49	NO-PREPAY	N		N	7.875	7.875	13.875	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2302E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwratio2 bit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	gcnl fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	dtaxo check1	dterm check2	first rate adj date	next rate adj date
730	0	3YR-CUSTOM	Y	36	N	4.375	4.375	9.375	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20040701	200407	20340601	360	360	TRUE	20070601	20070601
776	35.25	3YR-CUSTOM	Y	36	N	4.125	4.125	10.125	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20041101	200411	20341001	360	360	TRUE	20071001	20071001
751	18	1YR-CUSTOM	Y	12	N	3.25	3.25	9.25	1	1	1.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
704	0	2YR-CUSTOM	Y	24	N	5.875	5.875	11.875	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3N/1MLIBOR IO	4	120	3	20041101	200411	20341001	360	360	TRUE	20050101	20050401
741	0	6MO-CUSTOM	Y	6	N	4.25	4.25	10.25	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
630	35.31	5YR-MODIFIED	Y	60	N	9	9	0	0	0	0	2.03	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
649	43.2	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
649	28.21	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
700	49.97	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	47.83	3YR-STANDARD	Y	36	N	4.625	4.625	10.625	3	1	4.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
784	47.6	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
632	42.41	NO-PREPAY	N		N	5.875	5.875	11.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
684	35.33	5YR-MODIFIED	Y	60	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	33.06	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
678	41.889	5YR-MODIFIED	Y	60	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
777	29.67	NO-PREPAY	N		N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
662	43.85	5YR-STANDARD	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
630	1	2YR-STANDARD	Y	24	N	7.625	7.625	13.625	3	1	5.875	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
736	0	NO-PREPAY	N		N	8	8	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
668	49.97	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	37.87	3YR-STANDARD	Y	36	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF3630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
665	28.857	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
759	40.52	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
743	49.896	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
675	0	5YR-MODIFIED	Y	60	N	7.5	7.5	13.5	3	1	5.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20081201	20081201
789	20.15	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
782	13.42	3YR-MODIFIED	Y	36	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
591	44.447	NO-PREPAY	N		N	8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF4630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
646	41.65	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
626	0	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
629	36.55	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
653	30.812	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
657	44.31	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	1	2YR-MODIFIED	Y	24	N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
679	46.88	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
675	20.54	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwrate52 Intl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	term original term	term check1	cterm check2	first rate adj date	next rate adj date
638	1	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
755	35.147	3YR-MODIFIED	Y	36	N	4.625	4.625	10.625	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430I	6M/LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
700	16.292	3YR-MODIFIED	Y	60	N	5.125	5.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0830	30 YR FIXED	1			20040801	200408	20340501	360	360	TRUE		
725	37.687	3YR-MODIFIED	Y	60	N	5.375	5.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0830	30 YR FIXED	1			20040701	200407	20340601	360	360	TRUE		
726	40.33	3YR-MODIFIED	Y	36	N	3.5	3.5	9.5	1	1	2.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0530EI	6M/LIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
707	38.87	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF0815	15 YR FIXED	1			20041201	200412	20191101	180	180	TRUE		
754	22.14	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0830	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
671	0	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
687	43.94	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	35	20050201	200502	20360101	360	360	TRUE	20060101	20060101
685	41.006	NO-PREPAY	N		N	7	7	13	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	51.62	3YR-MODIFIED	Y	60	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
652	39.76	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
747	37.22	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
731	32.32	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0830	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
636	47.097	NO-PREPAY	N		N	5.625	5.625	11.625	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA2430DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
642	48.61	1YR-STANDARD	Y	12	N	5.7	5.7	11.7	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	44.39	5YR-CUSTOM	Y	60	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
740	0	3YR-STANDARD	Y	36	N	8.375	8.375	0	0	0	0	1.07	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
749	42.62	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
692	1	3YR-STANDARD	Y	36	N	7.5	7.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF0830I	30 YR FIXED IO	4	60		20041101	200411	20341001	360	360	TRUE		
646	24.022	NO-PREPAY	N		N	9	9	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
621	47.08	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
684	24.62	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6M/LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
771	48.371	6MO-STANDARD	Y	6	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
665	0	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
788	27.93	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0415	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
686	37.279	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
712	45.614	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
567	48.85	5YR-STANDARD	Y	60	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF5815	15 YR FIXED	1			20050201	200502	20200101	180	180	TRUE		
645	41.15	5YR-STANDARD	Y	60	N	7.55	7.55	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
703	34.784	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
761	41.587	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
774	12.373	NO-PREPAY	N		N	5.375	5.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
783	0	6MO-STANDARD	Y	6	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
657	32.001	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
677	49.476	2YR-MODIFIED	Y	24	N	5.99	5.99	11.99	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	tpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	Io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
705	44.39	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
544	48.27	1YR-STANDARD	Y	12	N	8.875	8.875	15.875	1.5	1.5	8.875	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA0630E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
686	49.13	5YR-SPECIAL	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
686	49.24	5YR-SPECIAL	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
690	0	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
686	49.11	5YR-SPECIAL	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
732	37.04	5YR-STANDARD	Y	60	N	5.75	5.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
698	42.8	5YR-MODIFIED	Y	60	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
774	49.02	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
608	0	5YR-MODIFIED	Y	60	N	7.75	7.75	13.75	3	1	4.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	SA3605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
658	49.234	1YR-STANDARD	Y	12	N	5.99	5.99	12.99	3	2	5.99	0	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
763	45.3	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
665	49.46	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
644	35.067	NO-PREPAY	N		N	7.24	7.24	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20041001	200410	20340901	360	360	TRUE		
782	35.937	NO-PREPAY	N		N	6.84	6.84	0	0	0	0	0.58	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
850	52.03	1YR-STANDARD	Y	12	N	6.45	6.45	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
693	48.01	2YR-SPECIAL	Y	24	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
729	42.49	NO-PREPAY	N		N	4	4	10	1	1	2.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
783	44.15	NO-PREPAY	N		N	3.75	3.75	9.75	1	1	2	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
694	0	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
697	20.33	5YR-STANDARD	Y	60	N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
705	43.81	NO-PREPAY	N		N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
679	34.084	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
777	40.36	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
632	50.354	5YR-STANDARD	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF5630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
711	46.06	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
627	17.94	3YR-MODIFIED	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF2615	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
644	44.802	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
630	42.64	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
718	50.754	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
768	42.78	NO-PREPAY	N		N	8.625	8.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
646	0	NO-PREPAY	N		N	9.875	9.875	0	0	0	0	2.36	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
698	39.568	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
684	0	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
744	0	3YR-STANDARD	Y	36	N	5	5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
710	52.66	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101

fico score	overallx2 lnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpmt lien	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
685	54.72	NO-PREPAY	N		N	4.375	4.375	10.375	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
717	49.72	NO-PREPAY	N		N	5.25	5.25	11.25	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
625	37.25	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
734	49.7	2YR-STANDARD	Y	24	N	4.125	4.125	10.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
777	29.52	2YR-MODIFIED	Y	24	N	5	5	11	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
775	51.98	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	EA1803EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
668	0	1YR-STANDARD	Y	12	N	7.875	7.875	13.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
752	17.03	NO-PREPAY	N		N	6.375	6.375	12.375	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
647	0	3YR-MODIFIED	Y	36	N	9.5	9.5	0	0	0	0	2.38	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
694	39.41	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
650	33.47	2YR-MODIFIED	Y	24	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
787	47.04	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
617	0	NO-PREPAY	N		N	9.5	9.5	14.5	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
687	0	5YR-STANDARD	Y	60	N	6.375	6.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
773	40.62	3YR-CUSTOM	Y	36	N	5.25	5.25	11.25	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
600	51.13	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
747	22.31	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
666	44.07	2YR-STANDARD	Y	24	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
627	1	5YR-STANDARD	Y	60	N	9.25	9.25	15.25	3	1	5.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
628	0	5YR-SPECIAL	Y	60	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
708	46.235	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
773	28.41	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
678	49.98	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1803I	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
686	43.83	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
677	33.73	2YR-MODIFIED	Y	24	N	7.625	7.625	13.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
702	41	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041101	200411	20341001	360	360	TRUE	20061001	20061001
681	38.09	5YR-MODIFIED	Y	60	N	7.125	7.125	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
728	49.976	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
717	46.427	5YR-MODIFIED	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
749	27.91	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	32.23	5YR-MODIFIED	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
656	38.18	5YR-MODIFIED	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
669	43.31	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
682	0	5YR-STANDARD	Y	60	N	7.45	7.45	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
691	49.98	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
636	45.18	5YR-SPECIAL	Y	60	N	9.5	9.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
692	49.47	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
658	48.169	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
652	44.08	NO-PREPAY	N		N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
641	41.8	2YR-STANDARD	Y	24	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
798	48.186	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	359	TRUE		
730	40.78	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
721	0	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
673	0	5YR-MODIFIED	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF2530I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
656	0	NO-PREPAY	N		N	9.5	9.5	0	0	0	0	2.36	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
753	47.959	NO-PREPAY	N		N	5.5	5.5	11.5	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
742	0	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
675	39.77	5YR-MODIFIED	Y	60	N	8.75	8.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
712	22.41	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
686	31.821	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
700	29.814	2YR-MODIFIED	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	48.25	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
671	42.28	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633	47.79	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2530I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
681	45.45	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
715	48.49	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	44.11	1YR-MODIFIED	Y	12	N	4.5	4.5	10.5	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
699	45.22	NO-PREPAY	N		N	7.875	7.875	13.875	1	1	4.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
721	41.65	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
669	37.66	5YR-MODIFIED	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
781	37.41	1YR-STANDARD	Y	12	N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
622	32.464	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
706	38.27	3YR-MODIFIED	Y	36	N	5.25	5.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20040801	200408	20340501	360	360	TRUE		
686	46.99	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
743	27.82	2YR-MODIFIED	Y	24	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	47.5	3YR-STANDARD	Y	36	N	8.75	8.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
641	29.82	5YR-MODIFIED	Y	60	N	7.125	7.125	13.125	1	1	3.5	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1430E	6MLIBOR	1		6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
758	1	NO-PREPAY	N		N	8.5	8.5	14.5	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
693	49.41	NO-PREPAY	N		N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
580	23.79	NO-PREPAY	N		N	8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
755	20.53	1YR-MODIFIED	Y	12	N	4.125	4.125	10.125	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
785	24.84	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	Interest calc type	is period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
731	40.15	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	47.01	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1002I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
656	42.98	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
647	38.69	3YR-STANDARD	Y	36	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
634	53.84	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
738	44.577	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
588	0	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF4830	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
637	45.13	3YR-STANDARD	Y	36	N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
766	35.888	2YR-STANDARD	Y	24	N	4.5	4.5	10.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
768	33.154	2YR-STANDARD	Y	24	N	4.5	4.5	10.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
723	39.803	NO-PREPAY	N		N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
610	32.375	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF3630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
734	30.38	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
665	33.74	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
733	42.69	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
681	38.808	5YR-STANDARD	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
651	41.75	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
0	11.487	5YR-MODIFIED	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
625	38.26	5YR-STANDARD	Y	60	N	6.5	6.5	12.5	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
670	0	NO-PREPAY	N		N	7.925	7.925	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF2630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
676	48	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
626	32.48	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
693	49.699	NO-PREPAY	N		N	6.875	6.875	12.875	3	2	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
737	25.01	3YR-MODIFIED	Y	36	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
647	39.13	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
658	46.508	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	0	5YR-MODIFIED	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
771	10.91	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
663	0	NO-PREPAY	N		N	9.5	9.5	0	0	0	0	1.96	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
770	40.74	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	34.46	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	44.57	6MO-STANDARD	Y	6	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
620	40.22	1YR-MODIFIED	Y	12	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
750	23.94	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
711	43.336	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
678	24.06	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603I	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

fico score	uwratio2 ini	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	bmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	term check1	oterm check2	first rate adj date	next rate adj date
696	0	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
552	0	2YR-STANDARD	Y	24	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF6630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
623	0	2YR-MODIFIED	Y	24	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2530	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
711	0	2YR-MODIFIED	Y	24	N	7.5	7.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20041201	200412	20341101	360	360	TRUE		
709	31.354	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
728	34	NO-PREPAY	N		N	8.75	8.75	14.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
638	39.36	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
848	38.44	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
693	43.89	5YR-STANDARD	Y	60	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
645	0	2YR-MODIFIED	Y	24	N	9.25	9.25	0	0	0	0	2.38	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
705	30.69	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
778	48.43	2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	29.931	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
729	0	2YR-STANDARD	Y	24	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
683	36.12	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
806	0	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	4.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603I	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
509	44.49	2YR-MODIFIED	Y	24	N	9.375	9.375	16.375	3	1.5	9.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA4602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
699	46.806	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
781	21.21	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
630	44.78	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
688	0	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
710	0	NO-PREPAY	N		N	7	7	13	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	35.694	5YR-MODIFIED	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
675	0	NO-PREPAY	N		N	5.375	5.375	11.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
768	35.308	2YR-STANDARD	Y	24	N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
710	48.65	1YR-STANDARD	Y	12	N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
760	11.47	NO-PREPAY	N		N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
793	42.11	1YR-STANDARD	Y	12	N	5.5	5.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
677	42.4	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1615	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
698	37.38	1YR-STANDARD	Y	12	N	7.25	7.25	13.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
735	52.57	5YR-SPECIAL	Y	60	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
708	47.65	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
668	50.27	5YR-STANDARD	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
628	0	5YR-STANDARD	Y	60	N	9.25	9.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
694	1	NO-PREPAY	N		N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
711	19.169	3YR-MODIFIED	Y	36	N	5.25	5.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20040601	200406	20340501	360	360	TRUE		

fico score	uwratio2 lnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	is_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
641	36.9	1YR-MODIFIED	Y	12	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
705	41.62	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
659	12.561	NO-PREPAY	N		N	7.75	7.75	13.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	359	TRUE	20050601	20050601
643	43.17	3YR-CUSTOM	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
648	44.125	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
681	43.389	6MO-STANDARD	Y	6	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
737	29.24	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
537	31.58	5YR-MODIFIED	Y	60	N	8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF0630	30 YR FIXED	1			20050201	200502	20350101	360	359	TRUE		
635	48.1	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
683	45.31	5YR-MODIFIED	Y	60	N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	359	TRUE		
772	0	1YR-CUSTOM	Y	12	N	3.99	3.99	9.99	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	60	3	20041201	200412	20341101	360	360	TRUE	20050201	20050401
778	29	5YR-CUSTOM	Y	60	N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
773	29	NO-PREPAY	N		N	5.25	5.25	10.25	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
746	0	1YR-CUSTOM	Y	12	N	4.375	4.375	10.375	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
746	0	1YR-CUSTOM	Y	12	N	4.375	4.375	10.375	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
746	0	1YR-CUSTOM	Y	12	N	4.375	4.375	10.375	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
732	38	6MO-CUSTOM	Y	6	N	3.99	3.99	9.99	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
732	44.7	6MO-STANDARD	Y	6	N	5.125	5.125	11.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
695	0	5YR-MODIFIED	Y	60	N	7.625	7.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
682	42.24	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
668	0	3YR-STANDARD	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
665	45.01	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
684	1	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
715	37.758	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
658	45.5	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	45.654	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.675	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
677	43.49	5YR-MODIFIED	Y	60	N	8.625	8.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
690	29.54	3YR-MODIFIED	Y	36	N	8.25	8.25	14.25	3	1	4.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
629	1	NO-PREPAY	N		N	7.99	7.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
629	0	NO-PREPAY	N		N	7.99	7.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
693	0	5YR-STANDARD	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
720	47.2	2YR-SPECIAL	Y	24	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	46.85	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	44.13	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
600	41.1	NO-PREPAY	N		N	7.687	7.687	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
740	42.143	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
636	48.2	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	359	TRUE	20050701	20050701
763	42.63	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
690	34.89	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
651	37.984	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	6	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
689	43.34	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	359	TRUE		
753	17.246	5YR-SPECIAL	Y	60	N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
631	0	3YR-MODIFIED	Y	36	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2530	30 YR FIXED	1			20050201	200502	20350101	360	359	TRUE		
632	49.5	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
681	0	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	359	TRUE		
690	41.47	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
655	19	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603I	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
693	36.44	1YR-SPECIAL	Y	12	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
654	45.36	2YR-SPECIAL	Y	24	N	7.125	7.125	13.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
811	37.729	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
692	49.69	2YR-SPECIAL	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
718	41.743	3YR-SPECIAL	Y	36	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
787	24.18	3YR-STANDARD	Y	36	N	6.05	6.05	0	0	0	0	0.67	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20040605	200408	20340705	360	360	TRUE		
650	47.74	3YR-MODIFIED	Y	36	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1830	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
692	36.225	5YR-STANDARD	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
592	1	1YR-STANDARD	Y	12	N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
770	51.44	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
662	40.41	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
660	0	3YR-SPECIAL	Y	36	N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
668	39.32	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
787	39.69	2YR-STANDARD	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
678	43.25	3YR-MODIFIED	Y	36	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
669	36.01	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
696	56.38	NO-PREPAY	N		N	6	6	12	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
683	29.45	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
717	47.951	NO-PREPAY	N		N	8	8	14	3	1	3.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
703	46.957	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
787	39.69	2YR-STANDARD	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	44.54	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	6.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
719	49.058	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
622	41.958	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
735	39.15	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT.	Index	a_Group4	orig loan programe	loan program	Interest calc type	io period months	hybrid period check		first pay date	conv first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
719	37.3	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
760	0	NO-PREPAY	N	N		6	6	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
565	39.83	2YR-STANDARD	Y	24	N	7.875	7.875	14.875	3	1.5	7.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA5602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
748	36.078	5YR-STANDARD	Y	60	N	6.99	6.99	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
745	1	NO-PREPAY	N	N		7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
687	36.84	NO-PREPAY	N	N		5.5	5.5	11.5	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
682	48.88	2YR-SPECIAL	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
702	42.57	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
702	0	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
708	25.88	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
675	13.17	2YR-STANDARD	Y	24	N	4.625	4.625	10.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
677	42.82	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
670	48.58	NO-PREPAY	N	N		7.875	7.875	13.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	13.88	5YR-MODIFIED	Y	60	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
692	0	5YR-CUSTOM	Y	60	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
719	30.49	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
655	1	NO-PREPAY	N	N		8.875	8.875	0	0	0	0	2.01	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
603	40.59	NO-PREPAY	N	N		6.75	6.75	12.75	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
644	44.21	5YR-MODIFIED	Y	60	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
623	22.87	3YR-STANDARD	Y	36	N	8.375	8.375	0	0	0	0	1.62	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
734	36.99	5YR-MODIFIED	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
704	37.59	1YR-STANDARD	Y	12	N	7.125	7.125	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
689	40.11	3YR-STANDARD	Y	36	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
673	33.3	3YR-STANDARD	Y	36	N	4.9	4.9	10.9	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1503I	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
749	36.91	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
724	36.778	NO-PREPAY	N	N		6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050201	200503	20350201	360	360	TRUE	20100201	20100201
645	48.83	NO-PREPAY	N	N		7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
697	48.46	NO-PREPAY	N	N		7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
634	0	3YR-MODIFIED	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
751	34.211	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
664	32.109	5YR-STANDARD	Y	60	N	6.99	6.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
691	46.29	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
643	34.21	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
714	0	NO-PREPAY	N	N		6.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1802EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
752	42.2	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
722	42.15	NO-PREPAY	N	N		6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
607	49.93	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3430	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
787	42.38	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
654	0	3YR-STANDARD	Y	36	N	7.49	7.49	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
685	40.271	NO-PREPAY	N		N	5.875	5.875	11.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0530EI	6MLIBOR IO		4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
749	44.89	3YR-STANDARD	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
665	43.15	1YR-STANDARD	Y	12	N	6.875	6.875	12.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO		4	60	8	20050201	200502	20350101	360	360	TRUE	20050701	20050701
697	8.17	2YR-MODIFIED	Y	24	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	FF0630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
851	1	5YR-SPECIAL	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	SF2515	15 YR FIXED		1			20050201	200502	20200101	180	180	TRUE		
774	18.186	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0507EI	7/6LIBOR IO		4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
644	49.62	NO-PREPAY	N		N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
643	37.45	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
711	29.08	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	FF0630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
666	27.63	5YR-STANDARD	Y	60	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
728	18.1	NO-PREPAY	N		N	3.75	3.75	9.75	1	1	2.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0530EI	6MLIBOR IO		4	60	8	20040801	200408	20340801	360	360	TRUE	20050201	20050801
616	18.147	5YR-STANDARD	Y	60	N	8.49	8.49	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
651	43.873	2YR-SPECIAL	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	0	NO-PREPAY	N		N	7.69	7.69	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
774	22.693	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
651	49.32	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
777	47.5	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0202EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
773	39.32	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
675	42.331	NO-PREPAY	N		N	6.625	6.625	12.625	1	1	3.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1430E	6MLIBOR		1		8	20050301	200503	20350201	360	360	TRUE	20050801	20050801
656	48.51	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	44.06	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0403	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
664	39.005	NO-PREPAY	N		N	8.375	8.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF4630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
596	1	NO-PREPAY	N		N	10.99	10.99	0	0	0	0	2.34	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF4630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
660	1	NO-PREPAY	N		N	8.75	8.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
737	34.26	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
783	0	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0.82	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
727	52.8	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0202EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	46.063	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO		4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
682	46.85	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
659	46.262	2YR-SPECIAL	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
637	0	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED		1			20050201	200502	20350101	360	360	TRUE		
717	34.81	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0202EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
800	1.01	3YR-CUSTOM	Y	36	N	4.875	4.875	10.875	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO		4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801

fico score	uwa6o2 ltv	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Sampleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
744	40.15	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
703	36.74	NO-PREPAY	N	N		5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
688	37.36	NO-PREPAY	N	N		7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONINDEX	FIX-1	PF0830I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
700	37.47	NO-PREPAY	N	N		7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
728	1	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
688	39.94	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
658	49.347	NO-PREPAY	N	N		5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	36	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
803	48.33	NO-PREPAY	N	N		6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
651	48.22	5YR-STANDARD	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
782	33.77	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
627	49.82	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	EA2603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
613	36.73	5YR-STANDARD	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF4630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
651	39.443	NO-PREPAY	N	N		6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
667	28.29	3YR-MODIFIED	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
736	0	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
659	1	5YR-MODIFIED	Y	60	N	11.375	11.375	17.375	1	1	5.125	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	EA2630E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
718	27.44	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
775	34.831	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0505E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
662	31.99	NO-PREPAY	N	N		6.125	6.125	12.125	3	1	4	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
683	0	2YR-SPECIAL	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
691	40.68	3YR-STANDARD	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
682	34.31	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	1	1	3.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
715	49.47	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
735	40.6	2YR-STANDARD	Y	24	N	5.675	5.675	11.675	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
636	42.54	3YR-MODIFIED	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
542	15.39	NO-PREPAY	N	N		8.99	8.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	SF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
694	0	NO-PREPAY	N	N		6.625	6.625	12.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628	33.46	5YR-SPECIAL	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
653	40.06	3YR-STANDARD	Y	36	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
725	36.72	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
698	30.367	NO-PREPAY	N	N		5.5	5.5	11.5	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
748	43.023	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
604	0	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
679	11.04	6MO-STANDARD	Y	6	N	6	6	12	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
747	44.78	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
605	45.795	3YR-SPECIAL	Y	36	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF3630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		

fico score	uwratio2	Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mos first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
652		47.94	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
732		38.223	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
723		47.781	5YR-MODIFIED	Y	60	N	4.375	4.375	12	1	1	2.625	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0530GI	3M/1MLIBOR IO	4	60	3	20041201	200412	20341101	360	360	TRUE	20050201	20050401
708		0	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
753		39.09	1YR-STANDARD	Y	12	N	4.375	4.375	10.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
656		0	6MO-MODIFIED	Y	6	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2805EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
704		19.61	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
699		31.911	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
648		38.18	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
688		34.33	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
742		0	2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
834		43.16	5YR-SPECIAL	Y	60	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
668		44.94	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
729		0	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
683		47.878	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	4	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
558		21.584	NO-PREPAY	N		N	7.875	7.875	14.875	3	1.5	7.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA5602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
805		1	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
689		1	NO-PREPAY	N		N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
782		38.989	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
775		31.103	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
604		41.265	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF3015	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
665		1	3YR-MODIFIED	Y	36	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
787		41.976	NO-PREPAY	N		N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
659		44.08	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20041201	200412	20341101	360	360	TRUE		
633		38.59	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
719		38.81	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
775		43.19	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
681		22.2	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
718		37.11	1YR-STANDARD	Y	12	N	5	5	11	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0530DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
716		32.933	2YR-SPECIAL	Y	24	N	7.125	7.125	13.125	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
671		40.14	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
713		1	5YR-STANDARD	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
722		47.17	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
617		39.255	NO-PREPAY	N		N	8.5	8.5	14.5	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA3602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
739		46.744	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
715		45.87	5YR-STANDARD	Y	36	N	4.625	4.625	10.625	1	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101

fico score	uwratio2	Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	e_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
637		49.88	NO-PREPAY	N		N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
643		34.31	2YR-CUSTOM	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1005EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
709		28.98	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
687		49.93	NO-PREPAY	N		N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	359	TRUE		
643		41.43	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
769		19.11	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
769		26.469	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
758		32.38	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
808		43.38	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
0		13.536	5YR-SPECIAL	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	359	TRUE		
626		33.602	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	359	TRUE		
745		0	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	359	TRUE	20050701	20050701
786		40.65	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
758		40.95	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
739		35.83	2YR-STANDARD	Y	24	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	359	TRUE		
731		0	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	EF1615	15 YR FIXED	1			20050201	200502	20200101	180	180	TRUE		
637		0	2YR-STANDARD	Y	24	N	9.49	9.49	15.49	3	1	5.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695		40.797	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
849		47.486	5YR-STANDARD	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
740		33.86	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
761		41.42	5YR-MODIFIED	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
677		49.69	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
666		40.984	NO-PREPAY	N		N	7.5	7.5	13.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
697		45.23	3YR-STANDARD	Y	36	N	6.99	6.99	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0820	20 YR FIXED	1			20050105	200501	20241205	240	240	TRUE		
677		30.24	3YR-STANDARD	Y	36	N	4.99	4.99	0	0	0	0	0.74	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
758		42.75	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
664		10.02	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
634		37.181	3YR-STANDARD	Y	36	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED	1			20041101	200411	20341001	360	360	TRUE		
709		43.429	3YR-STANDARD	Y	36	N	6.99	6.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
781		38.028	3YR-STANDARD	Y	36	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF0630I	30 YR FIXED IO	4	120		20041201	200412	20341101	360	360	TRUE		
649		39.07	2YR-STANDARD	Y	24	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
676		39.513	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
754		40.436	NO-PREPAY	N		N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
732		39.19	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
656		44.399	5YR-STANDARD	Y	60	N	7.35	7.35	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
647		0	3YR-STANDARD	Y	36	N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpral fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	to period months	hybrid period check	first pay date	nxo first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
779	37.75	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0902I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	40.28	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
783	44.08	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
775	28.39	NO-PREPAY	N	N		6.625	6.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
670	0	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	46.68	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
697	22.4	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
762	28.61	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
688	47.959	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
696	1	NO-PREPAY	N	N		7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
703	32.58	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
619	40.15	NO-PREPAY	N	N		9.625	9.625	15.625	2	2	7	2.23	0.375	ARM	360/360	1YRLIBOR	ARM-1	PA3430D	1/1LIBOR	1		12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
701	0	2YR-STANDARD	Y	24	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
704	38.84	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	1	1	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
668	39.19	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
623	46.72	NO-PREPAY	N	N		7.5	7.5	13.5	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
658	32.277	5YR-STANDARD	Y	60	N	6.6	6.6	12.6	3	1	4.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
668	0	3YR-MODIFIED	Y	36	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
693	40.42	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
679	0	2YR-CUSTOM	Y	24	N	5.375	5.375	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1815	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
679	0	2YR-CUSTOM	Y	24	N	5.25	5.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
691	0	2YR-CUSTOM	Y	24	N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0030	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
625	0	2YR-CUSTOM	Y	24	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
647	0	2YR-CUSTOM	Y	24	N	5.625	5.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
782	38	2YR-CUSTOM	Y	24	N	5.625	5.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
674	0	3YR-CUSTOM	Y	36	N	5.75	5.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF1630I	30 YR FIXED IO	4	120		20050101	200501	20341201	360	360	TRUE		
722	0.8	1YR-STANDARD	Y	12	N	4.25	4.25	10.25	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
726	23.49	5YR-MODIFIED	Y	60	N	5	5	11	3	1	3	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
656	49.97	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
642	39.47	NO-PREPAY	N	N		5.5	5.5	11.5	1	1	3.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1430E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
778	19.45	5YR-MODIFIED	Y	60	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
693	37.45	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	34.39	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
669	46.18	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
625	38.27	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
701	1	2YR-STANDARD	Y	24	N	6.415	6.415	12.415	3	1	3.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwrdsq2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmf fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mo first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
780	26.81	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	41.2	NO-PREPAY	N	N	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
773	33.19	NO-PREPAY	N	N	N	6.625	6.625	12.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
500	48.9	NO-PREPAY	N	N	N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	SF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
754	27.56	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	48.627	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
775	19.24	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	30.33	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	28.737	3YR-MODIFIED	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
670	22.71	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	45.533	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	32.19	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
650	15.69	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
791	27.72	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
650	39.95	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
646	48.02	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
699	35.73	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
765	47.75	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
674	36.95	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
636	0	5YR-MODIFIED	Y	60	N	9.5	9.5	0	0	0	0	2.03	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
720	43.49	NO-PREPAY	N	N	N	7.5	7.5	13.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
767	47.4	NO-PREPAY	N	N	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
719	37.8	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
663	43.22	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
672	43.34	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
729	48.05	1YR-STANDARD	Y	12	N	4.675	4.675	10.675	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
748	0	5YR-MODIFIED	Y	60	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
690	30.85	3YR-STANDARD	Y	36	N	5.315	5.315	11.315	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
641	39.49	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
720	32.521	5YR-MODIFIED	Y	60	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
631	47.5	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	2	2	4.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630I	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
707	37.49	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
698	41.12	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
667	37.68	2YR-MODIFIED	Y	24	N	7	7	13	3	1	7	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
685	22.29	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
637	48	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	1	1	4.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601

fico score	uwrat8/2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	cterm check1	cterm check2	first rate adj date	next rate adj date
635	44	3YR-MODIFIED	Y	36	N	6.575	6.575	12.575	2	2	6.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
647	43	3YR-MODIFIED	Y	36	N	4.95	4.95	10.095	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
687	0	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	1	1	6.375	1.91	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0430EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
650	39.45	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
747	39.55	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	1	1	5.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA0430E	6MLIBOR	1		6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
716	46	3YR-MODIFIED	Y	36	N	5.325	5.325	11.325	2	2	5.325	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
710	47.1	1YR-STANDARD	Y	12	N	6.575	6.575	12.575	2	2	6.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0830DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
606	31.08	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
674	33.94	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	1	1	5.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
624	43.05	3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	3.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
720	37.82	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
646	49.75	3YR-MODIFIED	Y	36	N	4.25	4.25	10.25	1	1	4.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
784	40.67	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	3.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
656	41.37	3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	5.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
681	38.79	3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	3.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
671	25.47	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
671	25.47	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
736	36	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0.78	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
637	24	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
635	32	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
716	33	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
731	43	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
743	37	2YR-STANDARD	Y	24	N	5.86	5.86	11.86	3	1	5.86	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
670	26	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
700	34	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	3	1	6.14	1.16	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	35	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	44	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
708	27	1YR-STANDARD	Y	12	N	6.99	6.99	12.99	3	1	6.99	0.96	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
651	34	2YR-STANDARD	Y	24	N	6.6	6.6	12.6	3	1	6.6	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
635	39	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
639	40	2YR-STANDARD	Y	24	N	5.915	5.915	11.915	3	1	5.915	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
634	32	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	14	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	25	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
639	41	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
689	38	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	1.56	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwindx2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
620	38	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	44	2YR-STANDARD	Y	24	N	5.505	5.505	11.505	3	1	5.505	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
645	26	2YR-STANDARD	Y	24	N	6.8	6.8	12.8	3	1	6.8	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
744	39	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	44	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
711	21	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
742	33	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
713	34	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0.74	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
630	36	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
603	35	2YR-STANDARD	Y	24	N	6.43	6.43	12.43	3	1	6.43	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
650	42	2YR-STANDARD	Y	24	N	6.455	6.455	12.455	3	1	6.455	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
624	33	2YR-STANDARD	Y	24	N	7.615	7.615	13.615	3	1	7.615	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
616	41	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	6.125	1.6	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
621	36	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	38	2YR-STANDARD	Y	24	N	6.62	6.62	12.62	3	1	6.62	1.16	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
623	38	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
784	39	2YR-STANDARD	Y	24	N	5.715	5.715	11.715	3	1	5.715	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
668	39	3YR-STANDARD	Y	36	N	5.78	5.78	11.78	3	1	5.78	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
669	39	2YR-STANDARD	Y	24	N	5.915	5.915	11.915	3	1	5.915	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
661	31	2YR-STANDARD	Y	24	N	5.04	5.04	11.04	3	1	5.04	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
674	32	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	3	1	6.29	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
644	32	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	5.875	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
608	28	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
709	8	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
679	37.75	3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	4.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
690	31	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	1.28	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
698	37.79	3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	5.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
712	31	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	3	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
740	40.17	3YR-MODIFIED	Y	36	N	5	5	11	1	1	5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
665	41	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
746	49.5	3YR-MODIFIED	Y	36	N	5.075	5.075	11.075	2	2	5.075	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
616	34.47	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
657	33	2YR-STANDARD	Y	24	N	6.455	6.455	12.455	3	1	6.455	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
634	44.7	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2530DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
651	49.42	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	1	1	5.75	1.56	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1430EI	6MLIBOR IO	4	60	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
721	45.63	3YR-MODIFIED	Y	36	N	8.125	8.125	14.125	3	1	8.125	0	0.375	ARM-INTONLY	360/000/000	6MOLIBORWSJ	ARM-1	BA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwadd2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mro first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
762	41	2YR-STANDARD	Y	24	N	5.505	5.505	11.505	3	1	5.505	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
787	33.54	NO-PREPAY	N	N	N	4.625	4.625	10.625	3	1	4.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
758	29.04	NO-PREPAY	N	N	N	4.625	4.625	10.625	3	1	4.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
697	44.85	3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	4.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
627	40.57	3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	3.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20061201	20061201
682	40	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
673	1	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	6	1.73	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	40	2YR-STANDARD	Y	24	N	6.995	6.995	12.995	3	1	6.995	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EJ	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
648	34	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
672	40	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
669	45	2YR-MODIFIED	Y	24	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
639	38	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
646	45	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	1	1	6.125	1.66	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1430EI	6MLIBOR IO	4	60	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
697	47.92	NO-PREPAY	N	N	N	5.25	5.25	10.25	5	1	5.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
735	29	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
648	47.01	3YR-MODIFIED	Y	36	N	5.45	5.45	11.45	2	2	3.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
666	35	1YR-STANDARD	Y	12	N	5.65	5.65	11.65	3	1	5.65	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
618	38	2YR-STANDARD	Y	24	N	6.245	6.245	12.245	3	1	6.245	1.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
687	39	2YR-STANDARD	Y	24	N	6.005	6.005	12.005	3	1	6.005	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	41	2YR-STANDARD	Y	24	N	5.915	5.915	11.915	3	1	5.915	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
639	34	2YR-STANDARD	Y	24	N	6.255	6.255	12.255	3	1	6.255	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
607	42	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	39	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
728	40	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	3	1	5.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
642	43.36	2YR-MODIFIED	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
728	41	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
636	40	2YR-STANDARD	Y	24	N	6.115	6.115	12.115	3	1	6.115	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
684	45	2YR-STANDARD	Y	24	N	6.245	6.245	12.245	3	1	6.245	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
728	34	2YR-STANDARD	Y	24	N	5.9	5.9	11.9	3	1	5.9	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
762	41	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	40	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	39	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
643	41	2YR-STANDARD	Y	24	N	6.755	6.755	11.755	3	1	6.755	1.5	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
714	41	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	3	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
611	37	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	1.5	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
632	30	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwmfc2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
779	40	2YR-STANDARD	Y	24	N	5.68	5.68	11.68	3	1	5.68	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
614	37	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
725	33	2YR-STANDARD	Y	24	N	6.115	6.115	12.115	3	1	6.115	0.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
600	37	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
618	44	2YR-STANDARD	Y	24	N	6.255	6.255	12.255	3	1	6.255	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
629	23	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
698	33	2YR-STANDARD	Y	24	N	5.615	5.615	11.615	3	1	5.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
611	45	2YR-STANDARD	Y	24	N	5.87	5.87	11.87	3	1	5.87	1.93	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	39	2YR-STANDARD	Y	24	N	6.255	6.255	12.255	3	1	6.255	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
604	40	2YR-STANDARD	Y	24	N	5.865	5.865	11.865	3	1	5.865	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
648	29	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	3	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
637	43	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	6.25	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
617	31	2YR-STANDARD	Y	24	N	5.9	5.9	11.9	3	1	5.9	1.93	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
628	41	2YR-STANDARD	Y	24	N	5.553	5.553	11.553	3	1	5.553	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
673	35	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
698	37	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
729	25	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	3	1	5.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
651	42	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
629	42	2YR-STANDARD	Y	24	N	6.015	6.015	12.015	3	1	6.015	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
659	37	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
704	31	2YR-STANDARD	Y	24	N	5.755	5.755	11.755	3	1	5.755	1.16	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
666	39	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	3	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
756	24	2YR-STANDARD	Y	24	N	5.765	5.765	11.765	3	1	5.765	0.86	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
781	41	2YR-STANDARD	Y	24	N	5.755	5.755	11.755	3	1	5.755	1.06	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
724	30	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
752	44	2YR-STANDARD	Y	24	N	5.27	5.27	11.27	3	1	5.27	0.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
610	34	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	3	1	6.19	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
650	35	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	39	2YR-STANDARD	Y	24	N	5.165	5.165	11.165	3	1	5.165	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
754	38	3YR-STANDARD	Y	36	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
730	38.88	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0509	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
639	29	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
671	31	2YR-STANDARD	Y	24	N	5.765	5.765	11.765	3	1	5.765	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
632	38	2YR-STANDARD	Y	24	N	6.63	6.63	12.63	3	1	6.63	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
641	44	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
608	44	2YR-STANDARD	Y	24	N	6.55	6.55	12.55	3	1	6.55	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group#	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
698	34	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
636	35	2YR-STANDARD	Y	24	N	5.61	5.61	11.61	3	1	5.61	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
742	40	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
699	43	2YR-STANDARD	Y	24	N	5.915	5.915	11.915	3	1	5.915	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	28	NO-PREPAY	N		N	6.115	6.115	12.115	3	1	6.115	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
618	38	NO-PREPAY	N		N	6.995	6.995	12.995	3	1	6.995	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
785	39	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
768	38	2YR-STANDARD	Y	24	N	5.505	5.505	11.505	3	1	5.505	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
744	43	2YR-STANDARD	Y	24	N	5.13	5.13	11.13	3	1	5.13	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
651	41	2YR-STANDARD	Y	24	N	7.115	7.115	13.115	3	1	7.115	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
623	43	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	3	1	6.365	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
718	42	2YR-STANDARD	Y	24	N	5.665	5.665	11.665	3	1	5.665	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
716	37	2YR-STANDARD	Y	24	N	6.58	6.58	12.58	3	1	6.58	1.41	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	39	2YR-STANDARD	Y	24	N	6.005	6.005	12.005	3	1	6.005	1.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
621	39	2YR-STANDARD	Y	24	N	6.865	6.865	12.865	3	1	6.865	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
641	25	2YR-STANDARD	Y	24	N	7.25	7.25	13.25	3	1	7.25	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
657	38	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
623	38	2YR-STANDARD	Y	24	N	6.268	6.268	12.268	3	1	6.268	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
620	12	2YR-STANDARD	Y	24	N	5.865	5.865	11.865	3	1	5.865	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
682	44	2YR-STANDARD	Y	24	N	6.553	6.553	12.553	3	1	6.553	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
641	41	3YR-STANDARD	Y	36	N	6.99	6.99	12.99	3	1	6.99	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
632	37	2YR-STANDARD	Y	24	N	6.13	6.13	12.13	3	1	6.13	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
632	29	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	3	1	5.49	1.02	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
697	38	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	44	2YR-STANDARD	Y	24	N	5.29	5.29	11.29	3	1	5.29	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
723	35	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	0.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
739	39	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
720	36	2YR-STANDARD	Y	24	N	5.92	5.92	11.92	3	1	5.92	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
710	44	2YR-STANDARD	Y	24	N	5.915	5.915	11.915	3	1	5.915	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
719	36	2YR-STANDARD	Y	24	N	5.353	5.353	11.353	3	1	5.353	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
652	40	2YR-STANDARD	Y	24	N	6.415	6.415	12.415	3	1	6.415	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
702	23	2YR-STANDARD	Y	24	N	5.165	5.165	11.165	3	1	5.165	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
666	42	1YR-STANDARD	Y	12	N	6.365	6.365	12.365	3	1	6.365	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
710	40	2YR-STANDARD	Y	24	N	6.015	6.015	12.015	3	1	6.015	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
611	44	2YR-STANDARD	Y	24	N	5.23	5.23	11.23	3	1	5.23	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	25	NO-PREPAY	N		N	6.255	6.255	12.255	3	1	6.255	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
660	43	2YR-STANDARD	Y	24	N	5.17	5.17	11.17	3	1	5.17	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	43	2YR-STANDARD	Y	24	N	5.62	5.62	11.62	3	1	5.62	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
655	37	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	6.375	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
756	43	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	26	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
685	21	2YR-STANDARD	Y	24	N	6.615	6.615	12.615	3	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
622	15	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
704	44	1YR-STANDARD	Y	12	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	28	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	3	1	6.34	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
610	37	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
630	37	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
609	45	1YR-STANDARD	Y	12	N	7.671	7.671	13.671	3	1	7.671	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
624	38	2YR-STANDARD	Y	24	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
650	31	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
606	36	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
606	41	1YR-STANDARD	Y	12	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
618	38	2YR-STANDARD	Y	24	N	6.69	6.69	12.69	3	1	6.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
742	34	2YR-STANDARD	Y	24	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
672	37	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	3	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
692	42	3YR-STANDARD	Y	36	N	6.35	6.35	12.35	3	1	6.35	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
628	34	2YR-STANDARD	Y	24	N	7.115	7.115	13.115	3	1	7.115	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
768	28	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
656	43	2YR-STANDARD	Y	24	N	6.755	6.755	12.755	3	1	6.755	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
647	35	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
647	42	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
654	35	2YR-STANDARD	Y	24	N	6.245	6.245	12.245	3	1	6.245	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
668	43	2YR-STANDARD	Y	24	N	7.058	7.058	13.058	3	1	7.058	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
771	38	2YR-STANDARD	Y	24	N	5.8	5.8	11.8	3	1	5.8	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
745	39	2YR-STANDARD	Y	24	N	5.83	5.83	11.83	3	1	5.83	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
658	40	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
749	34	2YR-STANDARD	Y	24	N	6.745	6.745	12.745	3	1	6.745	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
637	33	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	3	1	6.365	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	31	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	41	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
622	35	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
615	15	2YR-STANDARD	Y	24	N	6.48	6.48	12.48	3	1	6.48	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwratio2	Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	term original term	term check1	term check2	first rate adj date	next rate adj date
595		45	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	359	TRUE	20061201	20061201
602		38	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	359	TRUE	20061201	20061201
596		27	2YR-STANDARD	Y	24	N	7.99	7.99	13.99	3	1	7.99	2.14	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA4402I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	359	TRUE	20061201	20061201
706		48.81	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2002EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
731		40.21	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
670		42.26	5YR-SPECIAL	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
736		48.54	3YR-MODIFIED	Y	36	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
679		0	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603I	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
657		0	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
691		0	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
673		0	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603I	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
701		0	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
621		0	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
657		0	NO-PREPAY	N		N	5	5	11	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
632		0	1YR-STANDARD	Y	12	N	6.875	6.875	12.875	3	1	5.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2402E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
651		0	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
583		0	NO-PREPAY	N		N	6.75	6.75	14.75	3	1	6	2.31	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA3602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
633		0	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
649		0	1YR-MODIFIED	Y	12	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
671		0	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
714		0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0303I	6M/LIBOR IO	4	60	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
664		0	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
748		0	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
620		0	1YR-MODIFIED	Y	12	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
769		0	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
654		0	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
732		0	1YR-MODIFIED	Y	12	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
635		0	NO-PREPAY	N		N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
733		0	NO-PREPAY	N		N	7.25	7.25	13.25	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
672		0	2YR-MODIFIED	Y	24	N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603I	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
696		0	1YR-MODIFIED	Y	12	N	7.25	7.25	13.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
622		0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
652		0	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2002I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
645		0	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
629		0	1YR-MODIFIED	Y	12	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
641		0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpcal fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	nrm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
710	0	NO-PREPAY	N		N	5.625	5.625	9.99	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1MOUBORWSJ	ARM-1	PA0530GI	3M/1MLIBOR IO	4	60	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
726	0	NO-PREPAY	N		N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0830	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
653	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
675	0	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
782	43.08	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	43.77	2YR-STANDARD	Y	24	N	5.9	5.9	11.9	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
675	47.374	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
601	32.32	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOUBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
669	39.45	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
753	30.339	NO-PREPAY	N		N	8.125	8.125	14.125	1	1	3.5	0	0.375	ARM	360/360	6MOUBORWSJ	ARM-1	PA0430E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20060701	20060701
637	39.61	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF2830	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
733	59.13	3YR-MODIFIED	Y	36	N	7	7	13	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
637	19.3	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
669	38.71	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
710	50.799	5YR-SPECIAL	Y	60	N	6.75	6.75	12.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	38.68	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
708	19.81	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
686	42.46	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
749	23.1	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0830	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
743	29	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	48.49	3YR-MODIFIED	Y	36	N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOUBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
777	47.88	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
580	18.01	NO-PREPAY	N		N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF4830	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
755	0	3YR-STANDARD	Y	36	N	8.125	8.125	14.125	3	1	3.875	1.11	0.375	ARM	360/024/336	6MOUBORWSJ	ARM-1	EA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
649	46.478	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
624	47.62	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
652	48.376	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
722	29.19	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
682	43.658	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	4.25	0	0.375	ARM	360/024/336	6MOUBORWSJ	ARM-1	PA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
754	44.38	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
610	40.57	NO-PREPAY	N		N	5.125	5.125	10.125	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
788	0	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
770	0	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
752	0	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
748	41.61	5YR-CUSTOM	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
813	33.3	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101

fico score	uwmdx2 tnil	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
651	37.23	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	45.65	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
745	47.44	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	35.04	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
661	50.73	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
645	0	2YR-STANDARD	Y	24	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
658	1	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
727	49.75	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	42.558	3YR-SPECIAL	Y	36	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
678	35.04	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
737	0	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
660	0	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF4630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
709	37.4	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
788	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
700	45.62	2YR-MODIFIED	Y	24	N	5.99	5.99	11.99	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
705	43.636	NO-PREPAY	N		N	8	8	14	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	49.27	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
716	44	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
755	21.558	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
625	0	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	47.692	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0403E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
723	25.08	3YR-MODIFIED	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
651	25.744	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
679	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
652	41.078	3YR-STANDARD	Y	36	N	6.14	6.14	0	0	0	0	0.91	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
703	40.343	NO-PREPAY	N		N	5.99	5.99	0	0	0	0	0.56	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
723	42.771	3YR-STANDARD	Y	36	N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
679	43.524	NO-PREPAY	N		N	7.99	7.99	0	0	0	0	1.22	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
709	41.81	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0.87	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF0415	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
685	34.929	3YR-STANDARD	Y	36	N	6.915	6.915	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
690	40.986	3YR-STANDARD	Y	36	N	6.94	6.94	0	0	0	0	1.42	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
742	41.438	3YR-STANDARD	Y	36	N	5.9	5.9	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
681	42.865	3YR-STANDARD	Y	36	N	7.14	7.14	0	0	0	0	1.61	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
659	47.594	3YR-STANDARD	Y	36	N	5.54	5.54	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
778	42.328	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
658	42.441	3YR-STANDARD	Y	36	N	6.94	6.94	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		

fico score	uwratio2 intl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
687	18.615	3YR-STANDARD	Y	36	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
702	34.658	3YR-STANDARD	Y	36	N	5.75	5.75	0	0	0	0	0.87	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
706	49.97	NO-PREPAY	N		N	7.4	7.4	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0620	20 YR FIXED	1			20050101	200501	20241201	240	240	TRUE		
763	43.855	3YR-STANDARD	Y	36	N	5.4	5.4	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
685	47.167	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
686	47.71	3YR-STANDARD	Y	36	N	6.2	6.2	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
682	39.735	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
677	43.841	NO-PREPAY	N		N	7.45	7.45	0	0	0	0	1.88	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
671	39.831	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
677	40.974	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
665	25.714	3YR-STANDARD	Y	36	N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
652	20.652	3YR-STANDARD	Y	36	N	6.19	6.19	0	0	0	0	1.14	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
849	42.488	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
660	36.093	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
720	39.964	NO-PREPAY	N		N	6.99	6.99	0	0	0	0	0.97	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
660	34.052	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
729	37.013	3YR-STANDARD	Y	36	N	5.65	5.65	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
659	37.081	3YR-STANDARD	Y	36	N	6.64	6.64	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
686	47.798	NO-PREPAY	N		N	6.25	6.25	0	0	0	0	0.69	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0420	20 YR FIXED	1			20050101	200501	20241201	240	240	TRUE		
703	37.645	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0.56	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
768	43.195	3YR-STANDARD	Y	36	N	5.87	5.87	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
657	45.047	3YR-STANDARD	Y	36	N	6.29	6.29	0	0	0	0	0.91	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
695	51.569	3YR-STANDARD	Y	36	N	5.79	5.79	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
660	44.256	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0.82	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1415	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
736	50.665	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0.83	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0420	20 YR FIXED	1			20050101	200501	20241201	240	240	TRUE		
712	40.835	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
657	15.769	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	1.51	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
740	36.78	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
793	32.579	3YR-STANDARD	Y	36	N	5.54	5.54	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
658	31.579	3YR-STANDARD	Y	36	N	6.69	6.69	0	0	0	0	1.51	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
737	31.605	3YR-STANDARD	Y	36	N	6.49	6.49	0	0	0	0	0.92	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
684	27.405	3YR-STANDARD	Y	36	N	6.25	6.25	0	0	0	0	0.83	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
625	38.485	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
653	46.503	3YR-STANDARD	Y	36	N	6.25	6.25	0	0	0	0	1.24	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
718	43.345	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
705	41.953	3YR-STANDARD	Y	36	N	5.99	5.99	0	0	0	0	0.58	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		

fico score	uwmltv2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
737	48.157	1YR-STANDARD	Y	12	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0830	30 YR FIXED	1			20041201	200412	20341101	360	360	TRUE		
720	48.564	NO-PREPAY	N	N	N	5.75	5.75	11.75	3	1	3.375	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0403E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
578	30.71	5YR-SPECIAL	Y	60	N	8.625	8.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
608	33	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
689	23.78	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0502E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	36.28	3YR-STANDARD	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
674	30.23	5YR-MODIFIED	Y	60	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605E1	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
631	0	5YR-MODIFIED	Y	60	N	9.875	9.875	0	0	0	0	2.53	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
623	41.97	5YR-MODIFIED	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
658	47.927	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	0	NO-PREPAY	N	N	N	7.125	7.125	13.125	3	1	5.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
703	0	NO-PREPAY	N	N	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
618	0	1YR-STANDARD	Y	12	N	8.625	8.625	14.625	3	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
682	0	NO-PREPAY	N	N	N	8.875	8.875	14.875	3	1	4.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA1802E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
724	0	NO-PREPAY	N	N	N	4.125	4.125	10.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
558	0	NO-PREPAY	N	N	N	9.625	9.625	15.625	3	1	9	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
639	0	NO-PREPAY	N	N	N	9	9	15	3	1	5.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
648	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
642	0	NO-PREPAY	N	N	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
697	0	NO-PREPAY	N	N	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0803I	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
650	0	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0803I	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
783	0	NO-PREPAY	N	N	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
742	0	NO-PREPAY	N	N	N	7.25	7.25	13.25	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
714	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
653	0	NO-PREPAY	N	N	N	7.5	7.5	13.5	3	1	3.875	1.71	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA1403E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
709	0	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
780	0	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
647	0	NO-PREPAY	N	N	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
657	0	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	0	5YR-MODIFIED	Y	60	N	7	7	13	3	1	3.875	1.2	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
627	0	2YR-MODIFIED	Y	24	N	6	6	12	3	1	4.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	0	NO-PREPAY	N	N	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0803I	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
709	0	NO-PREPAY	N	N	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
758	0	NO-PREPAY	N	N	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
625	0	2YR-MODIFIED	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0502EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
754	0	NO-PREPAY	N	N	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	conv first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
681	47	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
687	0	NO-PREPAY	N	N	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
727	0	NO-PREPAY	N	N	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
752	0	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
731	0	NO-PREPAY	N	N	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
704	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
757	0	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
733	0	NO-PREPAY	N	N	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
653	0	NO-PREPAY	N	N	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
721	0	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
640	0	NO-PREPAY	N	N	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
673	0	2YR-MODIFIED	Y	24	N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF2630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
680	0	1YR-MODIFIED	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
632	0	2YR-MODIFIED	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
615	0	NO-PREPAY	N	N	N	7.125	7.125	13.125	3	1	4.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
695	0	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
699	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
655	0	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
647	0	3YR-MODIFIED	Y	36	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
743	0	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603I	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
715	0	NO-PREPAY	N	N	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	0	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
636	0	NO-PREPAY	N	N	N	9.75	9.75	0	0	0	0	2.53	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
654	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
665	0	NO-PREPAY	N	N	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
727	0	2YR-STANDARD	Y	24	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
617	0	NO-PREPAY	N	N	N	7.375	7.375	13.375	3	1	5.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SC8	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
695	0	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
703	31	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630I	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
692	27.076	3YR-MODIFIED	Y	36	N	6.875	6.875	12.875	3	1	3.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
742	0	NO-PREPAY	N	N	N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
650	12.98	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
756	40.41	5YR-MODIFIED	Y	60	N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
729	39.47	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
637	34.098	5YR-SPECIAL	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
625	47.818	5YR-MODIFIED	Y	60	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		

fico score	uwadd2 lnit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
717	42.32	3YR-STANDARD	Y	36	N	6	6	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PFD430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
717	45.26	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
681	50	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
742	0	NO-PREPAY	N		N	4	4	10	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040501	200405	20340501	360	360	TRUE	20070501	20070501
729	0	NO-PREPAY	N		N	3.875	3.875	9.875	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040601	200406	20340501	360	360	TRUE	20070501	20070501
743	0	NO-PREPAY	N		N	4	4	10	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040601	200406	20340501	360	360	TRUE	20070501	20070501
776	0	NO-PREPAY	N		N	3.25	3.25	9.25	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040501	200405	20340401	360	360	TRUE	20070401	20070401
793	0	NO-PREPAY	N		N	3.875	3.875	9.875	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040601	200406	20340501	360	360	TRUE	20070501	20070501
759	0	NO-PREPAY	N		N	3.5	3.5	9.5	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040601	200406	20340501	360	360	TRUE	20070501	20070501
780	0	NO-PREPAY	N		N	3.875	3.875	9.875	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0503DI	3/1LIBOR IO	4	36	36	20040601	200406	20340501	360	360	TRUE	20070501	20070501
650	49.893	5YR-MODIFIED	Y	60	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
711	52.855	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
648	45.58	5YR-STANDARD	Y	60	N	7.4	7.4	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
698	36.73	5YR-MODIFIED	Y	60	N	7.265	7.265	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
713	13.87	2YR-SPECIAL	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
644	38.94	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
755	47.37	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
741	35.33	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	45.07	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
678	0	2YR-STANDARD	Y	24	N	7.375	7.375	13.375	3	1	6	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
684	0	5YR-MODIFIED	Y	60	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	SA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
627	48.19	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
727	36.06	NO-PREPAY	N		N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
679	47.68	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
570	26.68	5YR-STANDARD	Y	60	N	7.99	7.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
699	1	5YR-MODIFIED	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
712	1	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
673	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	1	1	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
674	31.52	2YR-MODIFIED	Y	24	N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
772	40.82	3YR-STANDARD	Y	36	N	4.5	4.5	10.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
631	42.2	2YR-MODIFIED	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
727	49.75	3YR-SPECIAL	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
637	36.9	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
687	41.01	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
735	39.62	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
726	39.977	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico s-core	uw2ltc2 lnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	rem first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
636	35.743	5YR-STANDARD	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
776	49.989	NO-PREPAY	N	N		4.75	4.75	10.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
697	47.931	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
688	35.18	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	33.379	NO-PREPAY	N	N		6.125	6.125	12.125	3	1	3.25	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	PA0407E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
752	32.79	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0502EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	47.64	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
678	50.883	5YR-MODIFIED	Y	60	N	4.25	4.25	10.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
667	33.58	3YR-STANDARD	Y	36	N	6.99	6.99	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1815	15 YR FIXED	1			20050110	200501	20191210	180	180	TRUE		
759	35	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
688	47	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	45.02	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
636	43.35	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
678	39.369	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
738	38.32	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
757	43.69	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
656	51.19	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
664	10	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
661	36.29	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
672	40.28	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
757	47.27	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
744	39.98	1YR-STANDARD	Y	12	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
726	49.63	NO-PREPAY	N	N		6.375	6.375	12.375	1	1	4	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200502	20350101	360	360	TRUE	20050701	20050701
677	0	3YR-CUSTOM	Y	36	N	5.125	5.125	11.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
704	41	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
729	37	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
775	39	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
791	37	5YR-CUSTOM	Y	60	N	5.25	5.25	10.25	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
674	0	5YR-CUSTOM	Y	60	N	5.25	5.25	11.25	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
715	32	1YR-CUSTOM	Y	12	N	5.5	5.5	9.999	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0330GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
774	33	NO-PREPAY	N	N		5.75	5.75	10.75	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
702	40	2YR-CUSTOM	Y	24	N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
703	37	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
739	0	6MO-STANDARD	Y	6	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
739	0	6MO-STANDARD	Y	6	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
779	0	6MO-STANDARD	Y	6	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401

fico score	uwratio2 bnl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	mos first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	zmn first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
746	42	3YR-CUSTOM	Y	36	N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
768	42	3YR-CUSTOM	Y	36	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
753	28	5YR-CUSTOM	Y	60	N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
748	0	1YR-CUSTOM	Y	12	N	4.375	4.375	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
748	0	1YR-CUSTOM	Y	12	N	4.375	4.375	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
789	0	7MO-STANDARD	Y	7	N	6.125	6.125	11.125	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
792	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
746	42	5YR-CUSTOM	Y	60	N	5.25	5.25	10.25	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
738	37	5YR-CUSTOM	Y	60	N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
793	0	6MO-STANDARD	Y	6	N	2.25	2.25	8.25	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
790	36	7MO-STANDARD	Y	7	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
798	27	3YR-CUSTOM	Y	36	N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
781	40	3YR-CUSTOM	Y	36	N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
718	45	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
782	31	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
739	40	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
703	25	3YR-CUSTOM	Y	36	N	5.25	5.25	10.25	4	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
703	36	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
751	35	1YR-CUSTOM	Y	12	N	5.5	5.5	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
750	30	5YR-CUSTOM	Y	60	N	5.75	5.75	11.75	6	1	2.25	0	0.375	ARM-INTONLY	360/120/240	6MOLIBORWSJ	ARM-1	BA0610EI	10/6LIBOR IO	4	120	120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
781	42	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
799	22	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
788	40	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
728	32	5YR-CUSTOM	Y	60	N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
751	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
745	0	3YR-CUSTOM	Y	36	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
680	39	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
777	30	1YR-CUSTOM	Y	12	N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
777	30	1YR-CUSTOM	Y	12	N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
773	43	3YR-CUSTOM	Y	36	N	4.875	4.875	9.875	6	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
748	49	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
703	40	NO-PREPAY	N		N	5.25	5.25	10.25	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
789	34	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
720	27	1YR-CUSTOM	Y	12	N	4.125	4.125	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
727	21	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
740	35	3YR-CUSTOM	Y	36	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
705	33	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
736	32	5YR-CUSTOM	Y	60	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
765	38	NO-PREPAY	N		N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
671	22	1YR-CUSTOM	Y	12	N	4.625	4.625	9.999	1	1	3	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA1630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
773	22	1YR-CUSTOM	Y	12	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
702	41	5YR-CUSTOM	Y	60	N	4.875	4.875	10.875	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
759	40	NO-PREPAY	N		N	6	6	11	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
749	0	1YR-CUSTOM	Y	12	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050301	20050401
778	43.85	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
676	49	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
724	37.862	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	49.667	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
778	45.661	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
733	40.919	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
776	42.94	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
625	0	NO-PREPAY	N		N	10.5	10.5	0	0	0	0	2.53	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
736	29.51	2YR-STANDARD	Y	24	N	4.5	4.5	10.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
622	1	NO-PREPAY	N		N	8.625	8.625	14.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
797	38.04	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0403E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
667	1	NO-PREPAY	N		N	8.625	8.625	14.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
771	38.3	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	29.32	5YR-MODIFIED	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
679	35.48	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
716	36.89	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	4.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
739	0	NO-PREPAY	N		N	7.25	7.25	13.25	3	1	3.875	1.51	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
652	34.08	NO-PREPAY	N		N	8.25	8.25	14.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
716	49.25	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
773	40.89	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200503	20350201	360	360	TRUE	20070201	20070201
733	38.26	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	49.18	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
754	0	5YR-STANDARD	Y	60	N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
781	19.9	5YR-STANDARD	Y	60	N	4.75	4.75	10.75	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
732	38.09	NO-PREPAY	N		N	5.5	5.5	11.5	6	1	2.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA0607EI	7/6LIBOR IO	4	120	84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
787	20.43	NO-PREPAY	N		N	5	5	10	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	84	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
778	41.01	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	84	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
777	38.22	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwafico init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mth first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
800	0	NO-PREPAY	N		N	5	5	11	3	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
807	45.96	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
676	32.14	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
652	43.365	NO-PREPAY	N		N	5.875	5.875	11.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
687	32.66	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
737	44.27	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
747	14.106	5YR-SPECIAL	Y	60	N	4.625	4.625	10.625	3	1	2.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
650	46.397	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
798	29.8	3YR-STANDARD	Y	36	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
723	37	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
713	36.05	2YR-SPECIAL	Y	24	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	45	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
754	44.99	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
682	47.886	NO-PREPAY	N		N	7.25	7.25	13.25	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
625	39.26	2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	4	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
668	43.774	NO-PREPAY	N		N	12.25	12.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
687	35	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
692	44.37	1YR-STANDARD	Y	12	N	6.75	6.75	12.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
640	0	2YR-STANDARD	Y	24	N	7.625	7.625	13.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
747	48.778	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
674	48.683	1YR-MODIFIED	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
668	0	NO-PREPAY	N		N	9.25	9.25	15.25	1	1	3.875	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	SA2630D	1/1LIBOR	1		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
641	43.37	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
726	1	5YR-STANDARD	Y	60	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	EF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
648	28.83	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
736	0	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
645	46.76	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633	39.4	2YR-SPECIAL	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	40.54	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20060101	200601	20341201	360	360	TRUE	20061201	20061201
653	38.04	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
791	33.03	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	30.7	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
725	0	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
729	42.59	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
650	37.323	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
729	49	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 full	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	e_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	cterm check1	cterm check2	first rate adj date	next rate adj date
522	48.3	3YR-STANDARD	Y	36	N	8.875	8.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF6630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
702	48.494	5YR-MODIFIED	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
755	34.586	NO-PREPAY	N		N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
720	47.95	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	36.06	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
698	44.95	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
639	1	5YR-MODIFIED	Y	60	N	9.25	9.25	0	0	0	0	1.97	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
778	47.52	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0530DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
721	34.909	5YR-CUSTOM	Y	60	N	5.125	5.125	11.125	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
721	44.94	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
782	27.68	2YR-MODIFIED	Y	24	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	32.29	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
694	49.65	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
697	40.06	2YR-STANDARD	Y	24	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
729	46.02	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
680	1	NO-PREPAY	N		N	8.5	8.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
706	44.67	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
656	50.91	3YR-MODIFIED	Y	36	N	7.75	7.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF2630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
712	25.641	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
707	39.862	3YR-MODIFIED	Y	36	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
789	44.152	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
740	45.01	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
767	48.41	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
683	28.97	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	47	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
665	0	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
706	1	NO-PREPAY	N		N	7.25	7.25	13.25	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
621	0	5YR-MODIFIED	Y	60	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
684	35.82	2YR-SPECIAL	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
755	31.27	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
618	43.2	3YR-STANDARD	Y	36	N	6.99	6.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
687	1	2YR-MODIFIED	Y	24	N	7	7	13	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
747	40.8	5YR-MODIFIED	Y	60	N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
794	51.86	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
647	49.86	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
733	47.59	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

fico score	uwratio2 bit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
714	37.05	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
667	1	5YR-SPECIAL	Y	60	N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
703	41.68	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
729	39.29	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
736	35.44	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
779	45.22	NO-PREPAY	N	N		5.125	5.125	11.125	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
719	33.33	NO-PREPAY	N	N		7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
667	48.50	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	40.29	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	5.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
684	41.98	3YR-MODIFIED	Y	36	N	7.625	7.625	13.625	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
676	40.43	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
726	58.01	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
743	1	5YR-STANDARD	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
721	24.27	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
684	28.07	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
639	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
632	0	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
779	41.69	NO-PREPAY	N	N		4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
680	38.181	NO-PREPAY	N	N		6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
747	43.408	NO-PREPAY	N	N		4.875	4.875	10.875	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
675	49.446	NO-PREPAY	N	N		8.375	8.375	14.375	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
724	31.6	NO-PREPAY	N	N		6.625	6.625	12.625	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	20.31	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
649	35.2	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
720	47.86	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
692	44.86	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
736	36.68	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
706	47.468	NO-PREPAY	N	N		5.875	5.875	11.875	3	1	3.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	28.631	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
668	42.63	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	3	1	5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
658	48.11	1YR-STANDARD	Y	12	N	7.125	7.125	13.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
695	37	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
728	28.668	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
745	41.47	3YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20040201	200402	20340101	360	360	TRUE	20070101	20070101
631	30.71	3YR-STANDARD	Y	36	N	6.375	6.375	0	0	0	0	0	0.25	FIXINTONLY	360/360	NOINDEX	FIX-1	PF2430I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
742	34.75	2YR-STANDARD	Y	24	N	7.875	7.875	13.875	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	orm first pay date	maturity date	original term	oterm	oterm check1	oterm check2	first rate adj date	next rate adj date
672	34.04	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE		20100101	20100101
714	24.76	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
724	49.27	1YR-STANDARD	Y	12	N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
761	37.82	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE		20100101	20100101
581	41.622	2YR-STANDARD	Y	24	N	6.99	6.99	13.99	3	1.5	6.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA4602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
712	55.28	3YR-STANDARD	Y	36	N	7.25	7.25	13.25	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE		20080201	20080201
692	27.59	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
716	22.87	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EJ	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
757	26.6	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EJ	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
674	1	1YR-MODIFIED	Y	12	N	7.375	7.375	13.375	3	1	5.375	1.62	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
642	43.1	NO-PREPAY	N	N		6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE			
626	49.991	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE			
755	48.74	2YR-STANDARD	Y	24	N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
0	31	NO-PREPAY	N	N		7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE			
625	0	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
645	32.64	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF1615	15 YR FIXED	1			20050301	200503	20200201	180	180	TRUE			
706	33.73	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EJ	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
741	47.99	5YR-SPECIAL	Y	60	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE		20100101	20100101
700	44.82	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
658	39.641	NO-PREPAY	N	N		5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
655	46.937	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1430DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE		20060101	20060101
647	40.69	5YR-STANDARD	Y	60	N	6.375	6.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE			
660	17.019	NO-PREPAY	N	N		6.625	6.625	12.625	3	1	3.875	0	0.375	ARM	360/060/000	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
758	45.98	5YR-MODIFIED	Y	60	N	6.25	6.25	12.25	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
792	41.68	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
584	27.01	5YR-SPECIAL	Y	60	N	8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF4630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE			
671	0	3YR-STANDARD	Y	36	N	7	7	13	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
733	27.86	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE		20080201	20080201
658	47.21	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
638	43.924	1YR-MODIFIED	Y	12	N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE		20080201	20080201
658	49.37	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EJ	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE		20080101	20080101
686	43.11	5YR-SPECIAL	Y	60	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
749	23.88	NO-PREPAY	N	N		8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE			
744	15.66	3YR-MODIFIED	Y	36	N	4.625	4.625	10.625	1	1	3.25	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA0630E	6MLIBOR	1		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801	
719	47.72	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE		20100201	20100201
669	14.382	3YR-SPECIAL	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE		20100201	20100201

fico score	uwratio2 intl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
712	48.04	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
653	43.18	3YR-MODIFIED	Y	36	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF3630	30 YR FIXED	1			20050201	200502	2035/0101	360	360	TRUE		
665	39.5	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
633	32.81	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2402E	2/6LIBOR	1		24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
665	45.86	5YR-STANDARD	Y	60	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	2035/0201	360	360	TRUE		
716	41.987	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
581	1	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	180/180	NONDEX	FIX-1	SF4815	15 YR FIXED	1			20050201	200502	2020/0101	180	180	TRUE		
778	42.58	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
660	44.1	2YR-STANDARD	Y	24	N	8.5	8.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
721	47.38	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
657	40.91	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603I	3/6LIBOR IO	4	60	36	20050201	200502	2035/0101	360	360	TRUE	20080101	20080101
641	27.75	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
646	14.78	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
792	29.64	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
682	48.98	2YR-STANDARD	Y	24	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	2035/0101	360	360	TRUE		
687	44.7	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	2035/0101	360	360	TRUE	20100101	20100101
745	21.3	5YR-STANDARD	Y	60	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050101	200501	2034/1201	360	360	TRUE	20091201	20091201
768	28.963	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	2035/0101	360	360	TRUE	20100101	20100101
637	19.67	5YR-MODIFIED	Y	60	N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF2430	30 YR FIXED	1			20050201	200502	2035/0101	360	360	TRUE		
706	43.6	NO-PREPAY	N		N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
668	18	NO-PREPAY	N		N	10.5	10.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050301	200503	2035/0201	360	360	TRUE		
644	44.932	3YR-STANDARD	Y	36	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	PF1430I	30 YR FIXED IO	4	60		20050201	200502	2035/0101	360	360	TRUE		
688	32.68	2YR-MODIFIED	Y	24	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
665	29.7	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
670	45.99	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
709	41.34	1YR-STANDARD	Y	12	N	4.5	4.5	10.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
769	28.07	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
638	42.508	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
696	47.43	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
736	0	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	2035/0101	360	360	TRUE	20080101	20080101
699	38.34	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	2035/0201	360	360	TRUE	20070201	20070201
656	48.05	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
718	32.52	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	2035/0101	360	360	TRUE	20100101	20100101
746	43.55	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201
791	33.13	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	2035/0101	360	360	TRUE	20070101	20070101
630	49.25	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	2035/0201	360	360	TRUE	20100201	20100201

fico score	owratio2 hll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan programs	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
727	40.59	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
716	15.54	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
718	19.19	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
709	22.99	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0803EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
770	43.22	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	46.68	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
729	37.27	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
671	18.378	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
726	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	0	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
673	49.44	6MO-STANDARD	Y	6	N	5.625	5.625	11.625	1	1	4.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
644	49.579	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
696	18.091	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
648	0	2YR-STANDARD	Y	24	N	9.875	9.875	15.875	3	1	9.625	2.56	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
795	21	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
700	47.709	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
725	20.15	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
636	48.6	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
654	34.18	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
751	26.21	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
729	19.18	3YR-STANDARD	Y	36	N	5.57	5.57	11.57	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
682	38.58	3YR-STANDARD	Y	36	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	31.558	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
743	43.08	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
642	54.63	NO-PREPAY	N		N	5.5	5.5	11.5	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
712	0	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
715	39.9	2YR-MODIFIED	Y	24	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
726	29.84	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
647	48.195	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
728	35.29	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
774	39.03	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
659	1	5YR-SPECIAL	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
802	39.59	2YR-CUSTOM	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	34.17	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
753	37.71	1YR-MODIFIED	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
781	0	5YR-MODIFIED	Y	60	N	7.875	7.875	13.875	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	SA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

fico score	uwmfc2 lnll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	e_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
654	35.12	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
758	43.78	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
760	36.82	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	37.27	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
629	0	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	41.1	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
843	37.13	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
619	36.7	NO-PREPAY	N	N		7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF3630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
670	34.943	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
672	0	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
672	0	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
673	41.35	NO-PREPAY	N	N		6.75	6.75	0	0	0	0	1.48	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
780	26.846	3YR-MODIFIED	Y	36	N	5.125	5.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20040701	200407	20340601	360	360	TRUE		
672	37.67	NO-PREPAY	N	N		6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
663	41.42	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
724	41.043	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
739	48.11	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	1	1	5.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
792	14.878	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
674	37.53	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	43.24	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	48.24	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
739	40.03	NO-PREPAY	N	N		4.75	4.75	9.75	5	2	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	84	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
733	42.98	NO-PREPAY	N	N		4.625	4.625	9.625	5	2	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	84	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
649	49.206	3YR-STANDARD	Y	36	N	6.875	6.875	12.875	3	1	4.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA3405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
677	42.43	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
684	30.85	NO-PREPAY	N	N		5.125	5.125	11.125	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1530EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
687	0	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
733	43.58	5YR-SPECIAL	Y	60	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
755	28.86	NO-PREPAY	N	N		5	5	10	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	84	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
726	18.88	NO-PREPAY	N	N		5	5	10	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
760	35.05	NO-PREPAY	N	N		4.75	4.75	9.75	5	1	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
736	45.78	NO-PREPAY	N	N		5	5	11	3	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
772	49.25	NO-PREPAY	N	N		5	5	10	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
785	52.03	NO-PREPAY	N	N		4.875	4.875	9.875	5	2	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	84	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
781	33.607	5YR-MODIFIED	Y	60	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
633	48.79	5YR-SPECIAL	Y	60	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	ltv ratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mro first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
711	36.47	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
646	42.131	5YR-SPECIAL	Y	60	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
743	44.41	1YR-STANDARD	Y	12	N	4.25	4.25	10.25	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0930DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
697	42.17	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
701	31.15	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
712	40.82	2YR-STANDARD	Y	24	N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
697	43.15	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	PA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
669	41.86	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
730	29	3YR-CUSTOM	Y	36	N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
740	35	2YR-CUSTOM	Y	24	N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
735	20	NO-PREPAY	N		N	5.5	5.5	10.2	3	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
697	0	7MO-STANDARD	Y	7	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
777	48	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
789	39	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
718	42	3YR-CUSTOM	Y	36	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
764	10	5YR-CUSTOM	Y	60	N	4.375	4.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA0607EI	7/6LIBOR IO	4	60	84	20031001	200310	20330901	360	360	TRUE	20100901	20100901
762	37	7MO-STANDARD	Y	7	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
745	46	NO-PREPAY	N		N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
737	0	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
761	48	5YR-CUSTOM	Y	60	N	5	5	10	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
751	39	3YR-CUSTOM	Y	36	N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
787	40	NO-PREPAY	N		N	6	6	11	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
780	0	1YR-CUSTOM	Y	12	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
711	26	NO-PREPAY	N		N	5.375	5.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
813	27	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
801	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	6	2	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
818	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	3	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
802	33	7MO-STANDARD	Y	7	N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
759	0	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
755	27	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
721	41	1YR-CUSTOM	Y	12	N	5.99	5.99	11.99	3	1	2.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
796	28	7MO-STANDARD	Y	7	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
782	38	3YR-CUSTOM	Y	36	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
735	36	1YR-CUSTOM	Y	12	N	4.125	4.125	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050101	200501	20341201	360	360	TRUE	20050001	20050401
741	21	3YR-CUSTOM	Y	36	N	5.25	5.25	11.25	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
697	47	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	non first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
754	0	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.675	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
779	32	3YR-CUSTOM	Y	36	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
771	25	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
720	0	5YR-CUSTOM	Y	60	N	4.875	4.875	10.875	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
741	32.96	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
651	40.75	5YR-MODIFIED	Y	60	N	8.5	8.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
501	41.254	NO-PREPAY	N		N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF6630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
641	49.72	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM	360/360/300	6MOUBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
782	0	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
758	38.3	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOUBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
742	29.17	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/336/324	6MOUBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
733	25.25	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM	360/084/276	6MOUBORWSJ	ARM-1	PA0607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
657	29.84	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
660	42.51	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
708	44.52	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
656	40.78	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	0	3YR-STANDARD	Y	36	N	8.875	8.875	0	0	0	0	1.24	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
643	45.58	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
720	44.9	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20041101	200411	20341001	360	360	TRUE	20061001	20091001
609	33.26	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	4.25	0	0.375	ARM	360/024/336	6MOUBORWSJ	ARM-1	PA3602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	16.858	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
702	40.42	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
736	0	3YR-STANDARD	Y	36	N	7.625	7.625	13.625	3	1	3.25	0	0.375	ARM-INTONLY	360/336/324	6MOUBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
657	38.168	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
645	45.78	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
746	44.326	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOUBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
641	40	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOUBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
640	24.63	3YR-STANDARD	Y	36	N	5	5	11	3	1	3.875	0	0.375	ARM	360/060/300	6MOUBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
645	48.75	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
668	32.11	NO-PREPAY	N		N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
749	15.498	5YR-MODIFIED	Y	60	N	5	5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20040601	200406	20340501	360	360	TRUE		
738	1	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
601	30.681	5YR-MODIFIED	Y	60	N	4.625	4.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20040601	200406	20340501	360	360	TRUE		
655	1	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
707	1	NO-PREPAY	N		N	7.75	7.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
659	38.02	NO-PREPAY	N		N	8.125	8.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		

fico score	uwratio2 lnll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
634	1	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
631	30.69	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED	1				20050201	200502	20350101	360	360	TRUE		
653	33.47	5YR-SPECIAL	Y	60	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/364/276	6MOLIBORWSJ	ARM-1	PA1607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
707	50	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
702	1	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
719	49.54	3YR-MODIFIED	Y	36	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
804	43.21	2YR-STANDARD	Y	24	N	8.375	8.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
651	47.88	1YR-STANDARD	Y	12	N	6.425	6.425	12.425	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1430OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
751	30.02	2YR-CUSTOM	Y	24	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
640	47.494	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
710	40.01	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	38.509	1YR-MODIFIED	Y	12	N	6.375	6.375	12.375	3	1	2.78	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
701	42	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
634	39.3	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
655	36.46	3YR-STANDARD	Y	36	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
702	49.15	2YR-STANDARD	Y	24	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
729	39.58	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
744	19.978	5YR-STANDARD	Y	60	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
643	0	1YR-CUSTOM	Y	12	N	8.375	8.375	14.375	3	1	5.625	2.06	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	34.43	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
650	0	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
634	45.651	3YR-STANDARD	Y	36	N	7.875	7.875	13.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
679	42	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
623	45.25	2YR-SPECIAL	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
700	42.867	5YR-MODIFIED	Y	60	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
726	38.08	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
744	31.36	2YR-MODIFIED	Y	24	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
719	0	2YR-STANDARD	Y	24	N	7.75	7.75	13.75	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
741	42.41	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
778	0	3YR-STANDARD	Y	36	N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
651	49.54	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
661	33.62	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
671	45.05	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	44.535	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
739	0	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	19.24	5YR-MODIFIED	Y	60	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

fico score	uw dti2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
674	44.717	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	44.75	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
673	36.752	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
725	35.848	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	45.41	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
718	39.43	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
700	49.91	1YR-STANDARD	Y	12	N	4.5	4.5	10.5	1	1	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0300I	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
755	30.57	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
657	43.336	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
743	0	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	49.05	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	49.91	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
787	41.43	3YR-STANDARD	Y	36	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
718	33.48	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
728	40.27	5YR-MODIFIED	Y	60	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
708	38.6	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
632	23.01	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
701	49	1YR-MODIFIED	Y	12	N	6	6	12	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	46.62	1YR-STANDARD	Y	12	N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
670	42.8	5YR-MODIFIED	Y	60	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
675	37.84	5YR-STANDARD	Y	60	N	7.6	7.6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
683	35.66	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
675	42.038	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
775	0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
686	43	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
746	35.77	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
760	56	2YR-STANDARD	Y	24	N	9.99	9.99	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0820	20 YR FIXED	1			20040801	200408	20240701	240	240	TRUE		
637	31.94	NO-PREPAY	N		N	9.74	9.74	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040801	200408	20240701	240	240	TRUE		
624	37.35	NO-PREPAY	N		N	9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
620	47.23	3YR-STANDARD	Y	36	N	9.99	9.99	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF2615	15 YR FIXED	1			20040601	200408	20190501	180	180	TRUE		
593	41.6	NO-PREPAY	N		N	10.49	10.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF4620	20 YR FIXED	1			20040801	200408	20240701	240	240	TRUE		
688	49.01	NO-PREPAY	N		N	9.74	9.74	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0020	20 YR FIXED	1			20040801	200408	20240701	240	240	TRUE		
671	49.93	NO-PREPAY	N		N	9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
700	41.3	NO-PREPAY	N		N	9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF0615	15 YR FIXED	1			20040701	200407	20190601	180	180	TRUE		
643	49.921	NO-PREPAY	N		N	11	11	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
665	42.06	NO-PREPAY	N		N	9.99	9.99	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1615	15 YR FIXED	1			20040701	200407	20190601	180	180	TRUE		

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mon first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
626	33.79	3YR-STANDARD	Y	36	N	12.5	12.5	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040201	200402	20240101	240	240	TRUE		
580	38.4	NO-PREPAY	N	N		10.49	10.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF4620	20 YR FIXED	1			20040601	200408	20240701	240	240	TRUE		
616	50	2YR-STANDARD	Y	24	N	10.5	10.5	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20041001	200410	20240601	240	240	TRUE		
660	43.02	2YR-STANDARD	Y	24	N	10.99	10.99	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040201	200402	20240101	240	240	TRUE		
648	38.13	NO-PREPAY	N	N		11.49	11.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040601	200408	20240701	240	240	TRUE		
606	45.79	NO-PREPAY	N	N		10.49	10.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
583	49.78	NO-PREPAY	N	N		10.74	10.74	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF4620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
622	47.7	NO-PREPAY	N	N		9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
649	30.15	3YR-STANDARD	Y	36	N	9.625	9.625	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040401	200404	20240301	240	240	TRUE		
677	0	NO-PREPAY	N	N		8.875	8.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF1815	15 YR FIXED	1			20040601	200408	20190201	180	180	TRUE		
580	33	2YR-STANDARD	Y	24	N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF4620	20 YR FIXED	1			20041001	200410	20240901	240	240	TRUE		
668	48.84	NO-PREPAY	N	N		9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
691	40.1	NO-PREPAY	N	N		11.99	11.99	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF0620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
627	51.9	2YR-STANDARD	Y	24	N	9.25	9.25	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040901	200409	20240801	240	240	TRUE		
650	33.74	NO-PREPAY	N	N		9.49	9.49	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
629	32.58	NO-PREPAY	N	N		10.45	10.45	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF2620	20 YR FIXED	1			20040601	200406	20240501	240	240	TRUE		
660	40.06	NO-PREPAY	N	N		9.74	9.74	0	0	0	0	0	0.25	FIXEDRATE	240/240	NOINDEX	FIX-1	BF1620	20 YR FIXED	1			20040701	200407	20240601	240	240	TRUE		
703	48.32	NO-PREPAY	N	N		5.99	5.99	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20040701	200407	20340601	360	360	TRUE		
707	0	2YR-STANDARD	Y	24	N	7.75	7.75	13.75	3	1	7.5	1.16	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
694	49	5YR-MODIFIED	Y	60	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
712	46.25	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
637	32.712	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	0	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
614	1	5YR-SPECIAL	Y	60	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
718	48.18	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
654	47.75	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6/6LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
656	50.74	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
644	38.39	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
709	40.73	NO-PREPAY	N	N		7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
700	28.224	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
708	36.92	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
646	43.23	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	2.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
768	38.01	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
765	20.03	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
715	42.267	NO-PREPAY	N	N		5.125	5.125	11.125	1	1	3.875	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
818	32.72	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

ca accore	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
650	49.81	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
715	28.45	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
694	43.09	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
644	49.802	2YR-STANDARD	Y	24	N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	34.65	NO-PREPAY	N		N	5.25	5.25	11.25	1	1	3.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
679	52.68	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
794	28.23	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
742	0	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
680	43.43	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
743	42.68	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
668	41.88	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
652	0	3YR-STANDARD	Y	36	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	SF2615	15 YR FIXED	1			20050301	200503	20200201	180	180	TRUE		
648	0	NO-PREPAY	N		N	7.375	7.375	13.375	3	1	7.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
686	42.37	NO-PREPAY	N		N	6	6	12	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
654	0	3YR-STANDARD	Y	36	N	6.875	6.875	12.875	2	2	5	1.58	0.375	ARM	360/360	1YRLIBOR	ARM-1	EA2830D	1/1LIBOR	1		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
703	24.778	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
775	43.34	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	44.78	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
633	0	NO-PREPAY	N		N	10.375	10.375	0	0	0	0	2.53	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
698	42.13	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
720	40.42	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
702	47.83	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
684	25.851	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
675	0	1YR-STANDARD	Y	12	N	8.625	8.625	14.625	1	1	6.375	1.73	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
706	44.92	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
750	0	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
741	38.46	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
652	27.99	1YR-STANDARD	Y	12	N	6	6	12	1	1	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
699	37.01	NO-PREPAY	N		N	6	6	12	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
659	33.61	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
748	27.11	NO-PREPAY	N		N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
658	38.99	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
717	44.07	5YR-SPECIAL	Y	60	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
637	41.68	NO-PREPAY	N		N	8.75	8.75	14.75	3	1	5.375	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
701	27.34	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	3	1	5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
686	0	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	overallo2 intl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mrs first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
655	42.04	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
708	37.1	NO-PREPAY	N	N		7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0400	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
635	36.74	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
647	49.86	1YR-STANDARD	Y	12	N	4.375	4.375	10.375	1	1	4.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050901	20050901
650	17.6	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
737	42.13	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
753	43.88	2YR-CUSTOM	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
764	28.06	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
699	33.23	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
621	1	1YR-STANDARD	Y	12	N	7.875	7.875	13.875	3	1	5.125	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	47.83	2YR-SPECIAL	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
843	43.492	NO-PREPAY	N	N		6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
665	39.73	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
777	43.51	NO-PREPAY	N	N		6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
647	42.28	NO-PREPAY	N	N		7.25	7.25	13.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
643	48.812	5YR-STANDARD	Y	60	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
691	0	NO-PREPAY	N	N		6.875	6.875	12.875	1	1	5.875	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	SA1630E	6MLIBOR	1		6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
659	41.518	1YR-STANDARD	Y	12	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	47.45	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
705	5	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.625	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
685	35.53	2YR-CUSTOM	Y	24	N	5.375	5.375	11.375	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
633	49.088	2YR-STANDARD	Y	24	N	7	7	13	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
772	42.9	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
691	49.84	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	42.58	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200503	20350201	360	360	TRUE	20100201	20100201
675	44.32	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
842	40.407	NO-PREPAY	N	N		5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
851	45.43	5YR-STANDARD	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
630	50	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630I	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
670	-1	NO-PREPAY	N	N		8.5	8.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
775	32.43	2YR-STANDARD	Y	24	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
780	0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
652	0	5YR-STANDARD	Y	60	N	9.7	9.7	0	0	0	0	2.36	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
733	0	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
664	35.34	NO-PREPAY	N	N		6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
688	47.88	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	owa6o2 lnit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan programe	loan programe	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
733	0	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	5.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
716	45.24	2YR-MODIFIED	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	42.74	5YR-MODIFIED	Y	60	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
725	40.315	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
757	42.9	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
780	40.58	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
641	44.58	6MO-STANDARD	Y	6	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1803EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
705	47.15	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
767	49.61	NO-PREPAY	N		N	6.125	6.125	12.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
670	50.05	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	PF1430	30 YR FIXED	1				20041101	200411	20341001	360	360	TRUE		
765	26.65	1YR-STANDARD	Y	12	N	4	4	10	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
663	40.51	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
623	35.3	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	49.46	1YR-STANDARD	Y	12	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
686	44.52	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
743	9.81	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
637	43.52	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA2602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
733	44.24	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
719	51.16	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
704	35.21	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
625	30.71	1YR-STANDARD	Y	12	N	6.375	6.375	12.375	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	SA2630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
602	20.73	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
699	44.46	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
785	41.37	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
716	48.06	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
680	42.32	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
789	52.09	3YR-STANDARD	Y	36	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
752	24.67	NO-PREPAY	N		N	4.75	4.75	10.75	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
645	0	2YR-MODIFIED	Y	24	N	7	7	13	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
743	35.73	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
727	45.49	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
693	44.24	NO-PREPAY	N		N	6	6	12	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
637	0	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
714	0	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
623	0	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
792	0	1YR-MODIFIED	Y		12 N	4.5	4.5	10.5	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60		8	20050101	200501	20341201	360	360	TRUE	20050601	20050601

fico score	uwradb2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	g_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
718	0	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
740	0	NO-PREPAY	N	N		5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
786	0	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
624	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
644	0	NO-PREPAY	N	N		9.5	9.5	15.5	3	1	5.75	2.58	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
748	0	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
694	0	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
682	0	NO-PREPAY	N	N		6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
679	0	2YR-MODIFIED	Y	24	N	7.625	7.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF1630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
688	1	1YR-MODIFIED	Y	12	N	7.625	7.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	BF0630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
566	0	NO-PREPAY	N	N		8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF5630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
720	0	NO-PREPAY	N	N		7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
707	0	NO-PREPAY	N	N		6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
703	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	43.23	NO-PREPAY	N	N		5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
785	38.12	NO-PREPAY	N	N		4.5	4.5	9.5	5	2	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0505DI	5/1LIBOR IO	4	84	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
735	37.5	NO-PREPAY	N	N		5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
791	38.38	NO-PREPAY	N	N		5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
765	0	NO-PREPAY	N	N		5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
726	49.7	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
718	33.23	2YR-STANDARD	Y	24	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
808	41.24	2YR-MODIFIED	Y	24	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
660	35.9	NO-PREPAY	N	N		6	6	12	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
699	46.129	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0505E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
783	10.22	5YR-STANDARD	Y	60	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
754	37.68	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
695	27.42	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
660	24.83	NO-PREPAY	N	N		6	6	12	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
652	31.58	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	41.374	2YR-MODIFIED	Y	24	N	6.99	6.99	12.99	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
632	30.53	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
651	42.82	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	31.22	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
694	38.19	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
682	37.37	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201

fico score	uwatfu2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group#	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
705	44.839	NO-PREPAY	N		N	6	6	12	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
747	34.41	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
677	27.202	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
681	28	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	47	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
743	21.9	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
715	45.57	1YR-STANDARD	Y	12	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
729	11	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
716	39.487	NO-PREPAY	N		N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
758	47.21	NO-PREPAY	N		N	4.75	4.75	10.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
784	45.44	NO-PREPAY	N		N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
790	27.15	NO-PREPAY	N		N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
717	35.42	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
761	0	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
769	32.46	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
717	34.32	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
727	37.98	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
744	37.87	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
782	38.02	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
790	31.73	NO-PREPAY	N		N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
723	35.78	NO-PREPAY	N		N	7	7	13	3	1	3.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0403E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
750	39.34	NO-PREPAY	N		N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
760	39.72	NO-PREPAY	N		N	5.375	5.375	11.375	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
671	41.52	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
671	21.34	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	39.53	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
648	25.92	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
798	24.13	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
702	0	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
686	36.07	NO-PREPAY	N		N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
734	41.3	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
760	28.39	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
798	38.27	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
655	37.73	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
798	34.98	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
774	0	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

co score	uwadk2 inll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mos first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
683	48.98	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR		1		24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
633	0	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2030	30 YR FIXED IO		4	60		20050301	200503	20350201	360	359	TRUE		
712	0	5YR-STANDARD	Y	60	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0409	30 YR FIXED		1			20050301	200503	20350201	360	359	TRUE		
712	26.703	NO-PREPAY	N		N	7.5	7.5	13.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
670	44.89	NO-PREPAY	N		N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
758	21.404	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
658	33.23	NO-PREPAY	N		N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
726	24.68	NO-PREPAY	N		N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0615	15 YR FIXED		1			20050301	200503	20200201	180	180	TRUE		
640	0	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
768	30.28	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
689	43.978	1YR-STANDARD	Y	12	N	4.99	4.99	10.99	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0400I	1/1LIBOR IO		4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
777	34.95	NO-PREPAY	N		N	7.25	7.25	13.25	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR		1		60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
661	51.63	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
634	45.78	5YR-SPECIAL	Y	60	N	5.625	5.625	11.625	3	1	4.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605I	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
712	37.4	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	1	1	3.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO		4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
678	26.29	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO		4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
585	48.284	1YR-STANDARD	Y	12	N	7.875	7.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF4030	30 YR FIXED		1			20050301	200503	20350201	360	360	TRUE		
672	44.95	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	5.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
672	43.56	2YR-MODIFIED	Y	24	N	7.125	7.125	13.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	44.55	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
650	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
666	42.32	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
763	29.4	1YR-STANDARD	Y	12	N	5	5	11	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0300I	1/1LIBOR IO		4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
735	44.735	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
667	0	NO-PREPAY	N		N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
696	0	2YR-STANDARD	Y	24	N	7.5	7.5	13.5	3	1	7.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR		1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
641	44.18	3YR-STANDARD	Y	36	N	7.5	7.5	13.5	3	1	7.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	18.563	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	1	1	3.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	SA2630E	6MLIBOR		1		6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
656	28.31	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
721	41.17	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
591	40.75	2YR-STANDARD	Y	24	N	7	7	13	3	1	4.5	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	SA4603E	3/6LIBOR		1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
661	12.49	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO		4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
734	27.66	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	1	3YR-SPECIAL	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605I	5/6LIBOR IO		4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
692	39.305	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
702	38.61	3YR-MODIFIED	Y	36	N	5.125	5.125	11.125	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0300I	1/1LIBOR IO		4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	orm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
679	46.939	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
689	38.28	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0603E	3/4LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
636	38.14	NO-PREPAY	N		N	7.625	7.625	13.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
647	34.85	5YR-MODIFIED	Y	60	N	6.25	6.25	12.25	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EJ	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
643	1	3YR-STANDARD	Y	36	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
668	40.83	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EJ	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
770	29.12	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
697	48	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
737	0	5YR-MODIFIED	Y	60	N	6.875	6.875	12.875	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EJ	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
692	48.37	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EJ	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
773	48.22	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
642	49.49	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
628	47.79	2YR-STANDARD	Y	24	N	7.5	7.5	13.5	3	1	7.25	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
726	45.168	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EJ	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
677	49.13	1YR-STANDARD	Y	12	N	5	5	11	2	2	3.675	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
646	39.04	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EJ	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
752	38.126	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
717	41.72	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
697	1	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	40.99	5YR-MODIFIED	Y	60	N	5.875	5.875	10.875	5	1	3	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
757	39	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
720	35.6	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	3	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
701	1	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
787	1	2YR-MODIFIED	Y	24	N	6.375	6.375	11.375	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
673	39.47	2YR-MODIFIED	Y	24	N	5.5	5.5	10.5	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EJ	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
711	47.45	5YR-MODIFIED	Y	60	N	6.375	6.375	11.375	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EJ	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
652	20	6MO-STANDARD	Y	6	N	5.125	5.125	11.125	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EJ	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
642	44.74	3YR-MODIFIED	Y	36	N	5.5	5.5	10.5	5	1	3	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
790	35	5YR-MODIFIED	Y	60	N	6.375	6.375	11.375	5	1	3	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
665	20.31	2YR-MODIFIED	Y	24	N	4.625	4.625	10.625	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EJ	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
698	1	2YR-MODIFIED	Y	24	N	4.625	4.625	10.625	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0530EJ	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
755	34	5YR-MODIFIED	Y	60	N	4.375	4.375	10.375	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	120	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
746	34.65	1YR-MODIFIED	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	1	3YR-STANDARD	Y	36	N	6	6	11	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EJ	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
725	1	5YR-MODIFIED	Y	60	N	5.875	5.875	10.875	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EJ	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
684	45.21	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwra0o2 lnll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
620	41.11	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	34.47	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
716	40	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
742	40	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
762	42.3	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	35.55	2YR-MODIFIED	Y	24	N	6.25	6.25	11.25	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
772	49.26	3YR-MODIFIED	Y	36	N	5.5	5.5	10.5	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
736	40	3YR-MODIFIED	Y	36	N	6.75	6.75	11.75	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
761	24	3YR-MODIFIED	Y	36	N	5.75	5.75	10.75	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
670	27.96	5YR-MODIFIED	Y	60	N	6	6	11	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
700	35.16	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
772	47.48	NO-PREPAY	N		N	6.5	6.5	11.5	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
708	24.71	1YR-STANDARD	Y	12	N	6.875	6.875	11.875	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
694	47.25	2YR-MODIFIED	Y	24	N	6.375	6.375	11.375	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
679	43.69	2YR-MODIFIED	Y	24	N	5.5	5.5	10.5	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
692	1	3YR-MODIFIED	Y	36	N	5.875	5.875	10.875	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
747	44	5YR-MODIFIED	Y	60	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
704	46.21	5YR-MODIFIED	Y	60	N	5.75	5.75	10.75	5	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
640	40.08	5YR-SPECIAL	Y	60	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
699	0	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
730	41.82	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
716	0	1YR-STANDARD	Y	12	N	8	8	14	2	2	4.75	1.78	0.375	ARM-INTONLY	360/060	1YRLIBOR	ARM-1	EA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
643	25.88	5YR-STANDARD	Y	60	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
757	31.23	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
763	49.23	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
705	21.67	NO-PREPAY	N		N	6	6	12	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
710	28.83	5YR-SPECIAL	Y	60	N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
683	42.31	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
791	36.37	NO-PREPAY	N		N	5.625	5.625	11.625	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
708	44.08	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
760	49.64	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
749	35.81	NO-PREPAY	N		N	5.125	5.125	10.125	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
678	37.48	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
639	29.86	5YR-SPECIAL	Y	60	N	6	6	12	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA2605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
708	44.07	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
711	32.83	NO-PREPAY	N		N	6.125	6.125	12.125	2	2	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
635	0	NO-PREPAY	N		N	6.5	6.5	12.5	2	2	2.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
766	26.9	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
724	43.69	NO-PREPAY	N		N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
631	40.83	1YR-STANDARD	Y	12	N	5.8	5.8	11.8	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
710	37.63	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
669	49.58	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
679	44.27	1YR-STANDARD	Y	12	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
665	27.475	NO-PREPAY	N		N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
649	38.61	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
705	52.54	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	359	TRUE	20120201	20120201
735	10.41	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
755	40.372	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
730	43.897	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
691	41.52	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6/6LIBOR IO	4	60	6	20050101	200501	20341201	360	359	TRUE	20050601	20050601
671	0	3YR-MODIFIED	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050101	200501	20341201	360	360	TRUE		
704	34.83	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
664	34.05	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
634	25.79	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
695	42.1	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
631	46.18	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	42.279	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
734	31.92	2YR-MODIFIED	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
783	31.041	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
648	36.88	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
645	35.24	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
708	27.48	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
652	29.65	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
691	30.99	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
771	44.34	2YR-MODIFIED	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
761	43.44	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
737	49.71	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
681	1	5YR-MODIFIED	Y	60	N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
639	31	NO-PREPAY	N		N	5	5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF2630	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
633	42.2	5YR-MODIFIED	Y	60	N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
681	32.54	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
668	44.24	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 bal	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
701	35.66	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
687	49.67	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
729	41.63	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0930DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
718	49.59	NO-PREPAY	N		N	6	6	12	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
672	37.86	1YR-MODIFIED	Y	12	N	5.25	5.25	11.25	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6/6LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
724	51.73	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	35.96	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
651	0	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
778	39.1	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
753	0	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	1.78	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	EA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
645	37.32	NO-PREPAY	N		N	6.63	6.63	12.63	3	1	6.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
664	0	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	5.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
732	28.44	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
722	44.62	NO-PREPAY	N		N	4.75	4.75	10.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6/MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
625	0	NO-PREPAY	N		N	8.375	8.375	14.375	2	2	6.125	2.29	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA2930DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
727	48	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
681	19.82	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
638	0	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
722	37.458	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
693	39.59	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6/MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
749	48.95	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
718	41.51	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	52.67	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
732	27.43	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
778	49	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
712	48.94	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
727	35.74	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
709	8.41	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
763	3.06	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
620	42.73	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
777	27.69	3YR-MODIFIED	Y	36	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
678	32.86	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
736	39.744	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	PA0607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
707	49.148	3YR-MODIFIED	Y	36	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	35.67	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
659	41.66	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwafo2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	orighal term	term check1	oterm check2	first rate adj date	next rate adj date
701	31.44	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
680	25.441	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	43.84	3YR-MODIFIED	Y	36	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
737	53.4	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
750	39.15	1YR-STANDARD	Y	12	N	4.25	4.25	10.25	1	1	4	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
756	0	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
745	48	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
690	40.74	2YR-SPECIAL	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
702	0	3YR-STANDARD	Y	36	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-I	SF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
724	49.82	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
670	24.3	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
680	41.38	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
665	44	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
617	45	2YR-STANDARD	Y	24	N	7	7	13	3	1	7	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
717	30	2YR-STANDARD	Y	24	N	5.865	5.865	11.865	3	1	5.865	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	34	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
737	41	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
591	35	3YR-STANDARD	Y	36	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
718	24	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
689	45	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	42	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
611	41	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	38	2YR-STANDARD	Y	24	N	7.74	7.74	13.74	3	1	7.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	45	2YR-STANDARD	Y	24	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	43	2YR-STANDARD	Y	24	N	5.24	5.24	11.24	3	1	5.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
647	39	1YR-STANDARD	Y	12	N	7.115	7.115	13.115	3	1	7.115	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	20	1YR-STANDARD	Y	12	N	6.63	6.63	12.63	3	1	6.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	40	2YR-STANDARD	Y	24	N	6.928	6.928	12.928	3	1	6.928	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	28	NO-PREPAY	N		N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
686	29	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	39	2YR-STANDARD	Y	24	N	6.63	6.63	12.63	3	1	6.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
647	30	2YR-STANDARD	Y	24	N	6.65	6.65	12.65	3	1	6.65	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	40	3YR-STANDARD	Y	36	N	6.74	6.74	12.74	3	1	6.74	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
619	38	2YR-STANDARD	Y	24	N	6.87	6.87	12.87	3	1	6.87	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	45	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	26	1YR-STANDARD	Y	12	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	pmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
615	40	NO-PREPAY	N	N		6.505	6.505	12.505	3	1	6.505	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
671	41	NO-PREPAY	N	N		6.755	6.755	12.755	3	1	6.755	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
602	43	2YR-STANDARD	Y	24	N	7.24	7.24	13.24	3	1	7.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
647	29	2YR-STANDARD	Y	24	N	6.63	6.63	12.63	3	1	6.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	37	2YR-STANDARD	Y	24	N	6.62	6.62	12.62	3	1	6.62	1.83	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
672	44	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
670	38	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	43	NO-PREPAY	N	N		6.615	6.615	12.615	3	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
671	34	NO-PREPAY	N	N		7.5	7.5	13.5	3	1	7.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	43	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.6	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	43	2YR-STANDARD	Y	24	N	7.63	7.63	13.63	3	1	7.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
667	34	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
617	43	2YR-STANDARD	Y	24	N	7.49	7.49	13.49	3	1	7.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	25	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
637	21	1YR-STANDARD	Y	12	N	7.49	7.49	13.49	3	1	7.49	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	43	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0.89	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
593	37	2YR-STANDARD	Y	24	N	7.25	7.25	13.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA4602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
734	31	NO-PREPAY	N	N		6.38	6.38	12.38	3	1	6.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
638	45	2YR-STANDARD	Y	24	N	6.02	6.02	12.02	3	1	6.02	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	40	NO-PREPAY	N	N		7.25	7.25	13.25	3	1	7.25	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	36	2YR-STANDARD	Y	24	N	6.928	6.928	12.928	3	1	6.928	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	35	2YR-STANDARD	Y	24	N	7.49	7.49	13.49	3	1	7.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	42	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	22	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	43	2YR-STANDARD	Y	24	N	6.63	6.63	12.63	3	1	6.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	26	2YR-STANDARD	Y	24	N	7.25	7.25	13.25	3	1	7.25	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
652	41	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
649	25	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	42	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
707	43	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	22	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	32	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
639	37	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	42	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
624	43	2YR-STANDARD	Y	24	N	7.13	7.13	13.13	3	1	7.13	1.22	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101
773	36	1YR-STANDARD	Y	12	N	5.49	5.49	11.49	3	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24		20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	term original term	term check1	term check2	first rate adj date	next rate adj date
649	40	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
629	28	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.82	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
815	25	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
698	19	2YR-STANDARD	Y	24	N	6.13	6.13	12.13	3	1	6.13	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
697	38	2YR-STANDARD	Y	24	N	5.38	5.38	11.38	3	1	5.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
640	44	2YR-STANDARD	Y	24	N	5.88	5.88	11.88	3	1	5.88	1.3	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
686	22	2YR-STANDARD	Y	24	N	5.53	5.53	11.53	3	1	5.53	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
691	44	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
684	41	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
724	41	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
625	23	1YR-STANDARD	Y	12	N	6.69	6.69	12.69	3	1	6.69	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
688	40	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
604	28	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
628	44	2YR-STANDARD	Y	24	N	7.74	7.74	13.74	3	1	7.74	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
652	35	2YR-STANDARD	Y	24	N	7.13	7.13	13.13	3	1	7.13	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
622	39	NO-PREPAY	N		N	7.49	7.49	13.49	3	1	7.49	1.22	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
612	38	1YR-STANDARD	Y	12	N	7.24	7.24	13.24	3	1	7.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
816	44	2YR-STANDARD	Y	24	N	7.49	7.49	13.49	3	1	7.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
683	20	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
844	41	NO-PREPAY	N		N	7.255	7.255	13.255	3	1	7.255	2.08	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
632	36	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
610	38	2YR-STANDARD	Y	24	N	6.615	6.615	12.615	3	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
626	37	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
626	32	2YR-STANDARD	Y	24	N	6.13	6.13	12.13	3	1	6.13	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
608	28	2YR-STANDARD	Y	24	N	7.38	7.38	13.38	3	1	7.38	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
732	34	NO-PREPAY	N		N	6.88	6.88	12.88	3	1	6.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
637	35	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
654	34	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	2.08	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
743	45	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
706	42	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
660	43	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
701	39	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
658	41	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
630	36	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
629	41	1YR-STANDARD	Y	12	N	6.63	6.63	12.63	3	1	6.63	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
603	44	2YR-STANDARD	Y	24	N	7.125	7.125	13.125	3	1	7.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101

fico score	uwafto2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	arm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
658	42	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	1.23	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
629	37	2YR-STANDARD	Y	24	N	7.99	7.99	13.99	3	1	7.99	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	34	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	37	2YR-STANDARD	Y	24	N	6.87	6.87	12.87	3	1	6.87	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
645	43	2YR-STANDARD	Y	24	N	6.37	6.37	12.37	3	1	6.37	1.65	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	43	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	1.23	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	31	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	1.82	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	38	1YR-STANDARD	Y	12	N	6.49	6.49	12.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	43	NO-PREPAY	N		N	6.615	6.615	12.615	3	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
615	44	NO-PREPAY	N		N	6.115	6.115	12.115	3	1	6.115	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	40	NO-PREPAY	N		N	8.255	8.255	14.255	3	1	8.255	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	33	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
632	44	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
609	30	2YR-STANDARD	Y	24	N	6.255	6.255	12.255	3	1	6.255	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628	37	2YR-STANDARD	Y	24	N	6.62	6.62	12.62	3	1	6.62	1.62	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	29	2YR-STANDARD	Y	24	N	5.735	5.735	11.735	3	1	5.735	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
619	42	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
626	38	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	3	1	6.365	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	34	2YR-STANDARD	Y	24	N	6.865	6.865	12.865	3	1	6.865	1.71	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	38	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	6.25	2.21	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	38	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.61	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	32	2YR-STANDARD	Y	24	N	6.245	6.245	12.245	3	1	6.245	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	39	2YR-STANDARD	Y	24	N	5.365	5.365	11.365	3	1	5.365	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	40	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
613	30	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.93	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
630	41	NO-PREPAY	N		N	7.99	7.99	13.99	3	1	7.99	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	35	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	3	1	6.365	2.28	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
605	44	2YR-STANDARD	Y	24	N	5.995	5.995	11.995	3	1	5.995	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
627	42	2YR-STANDARD	Y	24	N	6.255	6.255	12.255	3	1	6.255	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	33	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	41	1YR-STANDARD	Y	12	N	7.365	7.365	13.365	3	1	7.365	1.6	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
616	38	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	2.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	33	NO-PREPAY	N		N	6.755	6.755	12.755	3	1	6.755	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
623	43	2YR-STANDARD	Y	24	N	6.6	6.6	12.6	3	1	6.6	1.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
729	35	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	3	1	6.365	0.65	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	43	NO-PREPAY	N		N	6	6	12	3	1	6	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwmdx2 Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	term first pay date	maturity date	orginal term	oterm check1	oterm check2	first rate adj date	next rate adj date
642	37	NO-PREPAY	N		N	7.365	7.365	13.365	3	1	7.365	1.8	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	39	NO-PREPAY	N		N	6.755	6.755	12.755	3	1	6.755	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	44	2YR-STANDARD	Y	24	N	6.615	6.615	12.615	3	1	6.615	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
637	42	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	2.39	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	23	2YR-STANDARD	Y	24	N	6.755	6.755	12.755	3	1	6.755	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	40	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	6.375	1.1	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
669	35	NO-PREPAY	N		N	7.375	7.375	13.375	3	1	7.375	1.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	42	2YR-STANDARD	Y	24	N	6.705	6.705	12.705	3	1	6.705	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
623	39	1YR-STANDARD	Y	12	N	5.865	5.865	11.865	3	1	5.865	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	36	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
662	23	2YR-STANDARD	Y	24	N	5.255	5.255	11.255	3	1	5.255	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	45	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
668	38	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
630	43	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	3	1	6.49	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
701	39	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	1.16	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
605	40	3YR-STANDARD	Y	36	N	6.12	6.12	12.12	3	1	6.12	2.23	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	44	2YR-STANDARD	Y	24	N	5.115	5.115	11.115	3	1	5.115	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	43	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	39	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	45	2YR-STANDARD	Y	24	N	6.303	6.303	12.303	3	1	6.303	1.41	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	42	2YR-STANDARD	Y	24	N	5.61	5.61	11.61	3	1	5.61	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
651	30	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	36	NO-PREPAY	N		N	7.865	7.865	13.865	3	1	7.865	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	39	2YR-STANDARD	Y	24	N	6.88	6.88	12.88	3	1	6.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	37	2YR-STANDARD	Y	24	N	6.26	6.26	12.26	3	1	6.26	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
660	40	2YR-STANDARD	Y	24	N	5.17	5.17	11.17	3	1	5.17	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	38	2YR-STANDARD	Y	24	N	6.505	6.505	12.505	3	1	6.505	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	36	2YR-STANDARD	Y	24	N	6.13	6.13	12.13	3	1	6.13	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	45	2YR-STANDARD	Y	24	N	5.63	5.63	11.63	3	1	5.63	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
613	38	2YR-STANDARD	Y	24	N	6.865	6.865	12.865	3	1	6.865	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
603	21	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
656	42	2YR-STANDARD	Y	24	N	6.615	6.615	12.615	3	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
627	42	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	37	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	3	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	41	2YR-STANDARD	Y	24	N	6.755	6.755	12.755	3	1	6.755	1.24	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	14	2YR-STANDARD	Y	24	N	6.005	6.005	12.005	3	1	6.005	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwradc2 Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
664	41	2YR-STANDARD	Y	24	N	5.255	5.255	11.255	3	1	5.255	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
743	44	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	3	1	5.49	1.01	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
619	21	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	43	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	5.5	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
615	35	2YR-STANDARD	Y	24	N	6.745	6.745	12.745	3	1	6.745	1.83	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	39	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	5.99	1.94	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
609	35	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	34	2YR-STANDARD	Y	24	N	7.25	7.25	13.25	3	1	7.25	1.32	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	42	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	3	1	6.99	1.77	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	39	NO-PREPAY	N		N	6.755	6.755	12.755	3	1	6.755	1.38	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	39	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	1.2	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
660	41	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	3	1	6.38	0.83	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	39	NO-PREPAY	N		N	7.375	7.375	13.375	3	1	7.375	1.28	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	43	NO-PREPAY	N		N	7.75	7.75	13.75	3	1	7.75	1.56	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	44	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	3	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
619	42	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	3	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
614	44	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	3	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
743	27.45	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
780	1	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
715	34.97	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	5.375	0.69	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
698	0	NO-PREPAY	N		N	9.25	9.25	0	0	0	0	1.77	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	EF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
672	44.218	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
676	41.88	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	2	2	4.25	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	PA3630D	1/1LIBOR	1		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
678	29.17	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
675	31.05	1YR-STANDARD	Y	12	N	7.75	7.75	13.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
757	41.58	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
732	44.75	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
699	0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
701	43.06	NO-PREPAY	N		N	6.125	6.125	12.125	1	1	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0430DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
750	49.5	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
658	0	2YR-STANDARD	Y	24	N	8.675	8.675	14.675	3	1	6.625	1.71	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
699	1	NO-PREPAY	N		N	7.875	7.875	13.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
688	48.38	NO-PREPAY	N		N	5.375	5.375	11.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
668	17.351	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
712	38.74	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
778	0	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201

fico score	uwratio2 lnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	lo period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
644	0	NO-PREPAY	N		N	10.25	10.25	16.25	1	1	10	2.58	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2530EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
702	46.36	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
652	49.81	1YR-STANDARD	Y	12	N	5.875	5.875	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
631	31.188	1YR-STANDARD	Y	12	N	5.95	5.95	11.95	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
725	0	3YR-MODIFIED	Y	36	N	6.375	6.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
663	23.173	NO-PREPAY	N		N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
678	29.92	1YR-STANDARD	Y	12	N	6	6	12	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
690	42.028	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
689	34.03	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
730	28.72	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
730	28.72	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
678	49.36	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
632	32.4	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
740	34.74	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
656	45.91	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
753	23.45	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
738	44.43	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
659	23.33	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
665	36.34	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.88	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
793	37.696	5YR-STANDARD	Y	60	N	5.75	5.75	11.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
661	31.13	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
677	38.9	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA1607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
766	22.02	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
732	0	2YR-STANDARD	Y	24	N	6	6	12	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	EA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
714	38.13	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
678	47.78	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
741	48.23	1YR-MODIFIED	Y	12	N	5.875	5.875	11.875	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	SA1630OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
774	38.76	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
726	37.003	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
671	42.73	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
724	48.22	NO-PREPAY	N		N	7.625	7.625	13.625	3	1	7.375	0.68	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
784	29.37	5YR-STANDARD	Y	60	N	5.6	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
710	45.42	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
630	44.67	5YR-SPECIAL	Y	60	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	0	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	4.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
749	48.738	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwaltv2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
696	39.49	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	35.02	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
720	39.86	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
718	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
771	31.91	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
620	0	2YR-STANDARD	Y	24	N	6.625	6.625	12.625	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	44.59	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
751	44.24	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	0	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	44.09	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
665	33.9	1YR-MODIFIED	Y	12	N	5.25	5.25	11.25	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
682	0	1YR-STANDARD	Y	12	N	7.125	7.125	13.125	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0612EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
655	42.78	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
684	45.03	2YR-STANDARD	Y	24	N	6	6	12	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
715	44.32	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
626	40.98	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	43.72	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	44.75	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	0	NO-PREPAY	N		N	5.875	5.875	11.875	2	2	2.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	36	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
684	44.986	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	41.99	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	3	1	5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	36	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
754	40.57	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
700	34.96	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
637	39.11	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	5	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA2605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
753	41.22	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
741	42.56	3YR-STANDARD	Y	36	N	6	6	12	3	1	5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
683	17.36	NO-PREPAY	N		N	5.99	5.99	11.99	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
701	0	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
675	45.987	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
656	38.71	NO-PREPAY	N		N	5	5	11	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
698	38.24	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
670	45.92	NO-PREPAY	N		N	7.625	7.625	13.625	2	2	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
658	41.46	NO-PREPAY	N		N	7	7	13	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
707	0	NO-PREPAY	N		N	5.5	5.5	11.5	8	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
669	37.01	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201

ico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	u_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	term check1	oterm check2	first rate adj date	next rate adj date
687	38.05	NO-PREPAY	N		N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
731	33.49	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
784	43.67	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
658	48.445	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050304	200503	20350204	360	360	TRUE		
725	42.994	NO-PREPAY	N		N	5.25	5.25	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	BF0615	15 YR FIXED	1			20050201	200502	20200101	180	180	TRUE		
788	34.054	1YR-STANDARD	Y	12	N	6	6	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
774	39.383	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
655	38.38	3YR-MODIFIED	Y	36	N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
779	39	NO-PREPAY	N		N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
668	0	NO-PREPAY	N		N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
680	0	NO-PREPAY	N		N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
730	27.511	NO-PREPAY	N		N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
677	48.54	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
689	10.18	1YR-STANDARD	Y	12	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
706	27.83	5YR-MODIFIED	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
760	38.12	1YR-STANDARD	Y	12	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
716	43.11	1YR-STANDARD	Y	12	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
719	21.2	NO-PREPAY	N		N	6.125	6.125	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
779	42.59	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
633	42.03	NO-PREPAY	N		N	5.375	5.375	11.375	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA2630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
735	68.5	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
651	26.39	3YR-STANDARD	Y	36	N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1403EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
747	49.71	NO-PREPAY	N		N	10	10	18	1	1	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
637	0	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
701	50.62	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
735	32.07	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
672	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	4	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
772	46.75	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
667	44.58	1YR-STANDARD	Y	12	N	7.99	7.99	13.99	3	1	7.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	45.43	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	6.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	46.05	2YR-MODIFIED	Y	24	N	6.99	6.99	12.99	3	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
766	48.65	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
635	45	1YR-STANDARD	Y	12	N	6.875	6.875	12.875	3	1	6.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
739	40.73	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	43.78	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
626	43	2YR-MODIFIED	Y	24	N	8	8	14	3	1	8	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mra first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
695	44.55	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
778	44.53	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
653	45.08	1YR-STANDARD	Y	12	N	6.7	6.7	12.7	1	1	6.7	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	359	TRUE	20050801	20050801
710	27.09	3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	3.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	359	TRUE	20060101	20060101
652	49.9	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
760	42.11	2YR-MODIFIED	Y	24	N	6.125	6.125	12.125	3	1	6.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
651	47.37	2YR-MODIFIED	Y	24	N	9.25	9.25	15.25	3	1	9.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
691	35.87	NO-PREPAY	N	N		9	9	15	3	1	9	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
698	12.49	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
690	38.98	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	359	TRUE	20100101	20100101
647	44.21	3YR-MODIFIED	Y	36	N	7.125	7.125	13.125	3	1	7.125	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
716	43.59	NO-PREPAY	N	N		6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
753	45.37	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
698	45	3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	3.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
696	38.47	3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	3.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
650	49.87	1YR-STANDARD	Y	12	N	6.45	6.45	12.45	2	2	6.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
655	14.8	3YR-MODIFIED	Y	36	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
716	43.79	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
642	21.04	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
644	42.01	2YR-STANDARD	Y	24	N	6.1	6.1	13.1	1.5	1.5	6.1	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	30	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
628	28.57	2YR-MODIFIED	Y	24	N	7.625	7.625	13.625	3	1	7.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
647	45.91	2YR-MODIFIED	Y	24	N	8.25	8.25	14.25	3	1	8.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
632	0.1	2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
675	43.63	NO-PREPAY	N	N		6.875	6.875	12.875	3	1	6.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
736	42.45	3YR-MODIFIED	Y	36	N	5.825	5.825	11.825	2	2	5.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
738	47.43	3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
657	38.16	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
721	49.268	3YR-MODIFIED	Y	36	N	5.45	5.45	11.45	2	2	3.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
751	49.11	3YR-MODIFIED	Y	36	N	4.2	4.2	10.2	2	2	4.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
744	45.22	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	7.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	35.34	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
674	40.95	3YR-MODIFIED	Y	36	N	5	5	11	1	1	5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
706	1	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	1	1	4.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
637	49.88	2YR-MODIFIED	Y	24	N	6	6	12	3	1	6	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
629	46.01	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	user6b2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
696	36.835	3YR-MODIFIED	Y	36	N	5.125	5.125	11.125	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
682	50	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	5.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
714	47.59	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633	44.36	3YR-MODIFIED	Y	36	N	6.575	6.575	12.575	2	2	6.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
679	40.38	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
742	28.77	2YR-MODIFIED	Y	24	N	7	7	13	3	1	7	0	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
845	49.72	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
672	38.01	2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA1602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	45.09	3YR-MODIFIED	Y	36	N	4.075	4.075	10.075	1	1	4.075	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
722	41.91	1YR-STANDARD	Y	12	N	8.5	8.5	14.5	3	1	8.5	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
635	49.88	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	1	1	4.95	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
693	45.75	3YR-MODIFIED	Y	36	N	4.575	4.575	10.575	1	1	4.575	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
726	0	3YR-MODIFIED	Y	36	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EJ	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
718	41.17	2YR-MODIFIED	Y	24	N	7	7	13	3	1	7	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
757	27.63	2YR-MODIFIED	Y	24	N	7.375	7.375	13.375	3	1	7.375	0	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	39.04	3YR-MODIFIED	Y	36	N	5.45	5.45	11.45	2	2	3.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
629	49.2	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	4.7	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
641	40.91	2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	33.8	3YR-MODIFIED	Y	36	N	4.325	4.325	10.325	1	1	4.325	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
751	38.16	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	5.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EJ	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
690	45	NO-PREPAY	N	N		4.5	4.5	10.5	1	1	4.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
708	49.69	3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
731	37.528	3YR-MODIFIED	Y	36	N	5.075	5.075	11.075	2	2	3.075	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
677	34	3YR-MODIFIED	Y	36	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EJ	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
747	41.79	NO-PREPAY	N	N		6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EJ	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
667	39.75	NO-PREPAY	N	N		5.25	5.25	10.25	5	1	5.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
770	23.97	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	2	2	5.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
638	24.46	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA2602EJ	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
763	42.48	NO-PREPAY	N	N		7.99	7.99	13.99	3	1	7.99	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
737	38.06	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EJ	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722	44.44	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	5.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EJ	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
709	0.1	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	5.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EJ	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
709	0.1	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	5.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EJ	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
630	0	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	1	1	4.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EJ	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
623	49.58	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	5.25	1.22	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA2430E	6MLIBOR	1		6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
700	29.48	NO-PREPAY	N	N		5.375	5.375	11.375	1	1	5.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701

co score	uwzdti2 bal	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	to period months	hybrid period check		first pay date	mm first pay date	maturity date	oterm original term	oterm check1	oterm check2	first rate adj date	next rate adj date
674	33.94	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	1	1	5.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
629	37.49	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	1	1	5.75	1.62	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2430I	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
632	49.88	NO-PREPAY	N		N	5	5	11	1	1	5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
634	47.55	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
712	30.584	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
712	41.59	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	1	1	5.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EJ	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
671	25.28	NO-PREPAY	N		N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
787	38.64	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	1	1	5.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0430EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
629	40.69	NO-PREPAY	N		N	5.625	5.625	11.625	1	1	5.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
677	41	NO-PREPAY	N		N	5.375	5.375	11.375	1	1	5.375	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
663	49.6	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
777	48.91	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	4.7	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
719	42.65	3YR-STANDARD	Y	36	N	5.325	5.325	11.325	2	2	5.325	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	BA0630D	1/1LIBOR	1		12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
652	48.18	3YR-MODIFIED	Y	36	N	5.45	5.45	11.45	2	2	5.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
742	43.69	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	5.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
681	45	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	5.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
740	43.529	3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	3.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
739	43.69	3YR-MODIFIED	Y	36	N	5.075	5.075	11.075	2	2	3.075	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
681	43.11	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	4.7	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
620	34.88	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	7.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
707	43.06	2YR-MODIFIED	Y	24	N	8.625	8.625	12.625	3	1	8.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
626	44.73	2YR-MODIFIED	Y	24	N	8.5	8.5	12.5	3	1	8.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
722	33.37	2YR-MODIFIED	Y	24	N	8	8	12	3	1	8	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
626	49.84	2YR-MODIFIED	Y	24	N	8.625	8.625	12.625	3	1	8.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	34.2	2YR-MODIFIED	Y	24	N	8.75	8.75	12.75	3	1	8.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	46.35	2YR-MODIFIED	Y	24	N	8.875	8.875	12.875	3	1	8.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	49.62	2YR-MODIFIED	Y	24	N	7	7	13	3	1	7	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
691	48.74	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	41.54	2YR-MODIFIED	Y	24	N	8.375	8.375	12.375	3	1	8.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
766	44.29	3YR-MODIFIED	Y	36	N	5	5	11	1	1	5	0.81	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0430EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
731	29.49	NO-PREPAY	N		N	4.75	4.75	10.75	1	1	4.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20041101	200411	20341001	360	360	TRUE	20050401	20050401
698	35.1	3YR-MODIFIED	Y	36	N	5.7	5.7	11.7	1	1	5.7	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
679	48.78	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	1	1	4.95	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
622	49.28	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	1	1	4.7	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
791	40.61	3YR-MODIFIED	Y	36	N	4.7	4.7	10.7	2	2	4.7	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050101	200501	20341201	360	360	TRUE	20051201	20051201
786	37	3YR-MODIFIED	Y	36	N	6.075	6.075	12.075	2	2	6.075	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101

fico score	uwsatz2 hit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	nrm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
785	45	3YR-MODIFIED	Y	36	N	6.45	6.45	12.45	2	2	6.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0530I	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
620	43.21	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	48.91	2YR-MODIFIED	Y	24	N	5.99	5.99	11.99	3	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
760	44.7	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
665	41.34	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	6.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
680	18	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	33	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
535	35.52	2YR-MODIFIED	Y	24	N	7.125	7.125	13.125	3	1	7.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	45	2YR-MODIFIED	Y	24	N	8.5	8.5	14.5	3	1	8.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
747	46.69	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
752	39.89	1YR-STANDARD	Y	12	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
692	45	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
734	37.58	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
655	42.91	2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	43.91	3YR-MODIFIED	Y	36	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
723	41.08	3YR-MODIFIED	Y	36	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
703	48.94	3YR-MODIFIED	Y	36	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
734	28.09	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	5.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
751	32.87	3YR-MODIFIED	Y	36	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
751	37.71	3YR-MODIFIED	Y	36	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
687	41.17	NO-PREPAY	N		N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
770	30.28	3YR-MODIFIED	Y	36	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
757	38.01	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
657	38.24	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	6.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
749	34.34	NO-PREPAY	N		N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	48.86	2YR-STANDARD	Y	24	N	6.875	6.875	13.875	1.5	1.5	6.875	1.82	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
632	49.92	2YR-MODIFIED	Y	24	N	6.575	6.575	12.575	1	1	6.575	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
747	49.88	3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	1	1	4.95	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
706	39.08	2YR-MODIFIED	Y	24	N	7.5	7.5	13.5	3	1	7.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
721	30	3YR-MODIFIED	Y	36	N	6.2	6.2	12.2	2	2	4.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
716	42	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	3.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
707	28.49	3YR-MODIFIED	Y	36	N	4.45	4.45	10.45	2	2	4.45	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	BA0630D	1/1LIBOR	1		12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
772	0	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
639	49.5	1YR-MODIFIED	Y	12	N	5.95	5.95	11.95	1	1	5.95	1.32	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA2430I	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
659	41	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	39	3YR-MODIFIED	Y	36	N	6.825	6.825	12.825	2	2	6.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101

fico score	uwratio2	hdl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	q_Group4	orig loan program	loan programs	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
710	47.15		3YR-MODIFIED	Y	36	N	4	4	10	1	1	4	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
694	17.81		3YR-MODIFIED	Y	36	N	5.325	5.325	11.325	2	2	3.325	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
695	35.28		3YR-MODIFIED	Y	36	N	7.375	7.375	13.375	3	1	7.375	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
653	25.47		2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
652	42.38		2YR-MODIFIED	Y	24	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
624	31.45		2YR-MODIFIED	Y	24	N	8.625	8.625	14.625	3	1	8.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
651	49.28		3YR-MODIFIED	Y	36	N	6.825	6.825	12.825	2	2	4.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
634	43.32		2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
658	47		2YR-MODIFIED	Y	24	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	41.71		3YR-MODIFIED	Y	36	N	4.2	4.2	10.2	1	1	4.2	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
705	38.39		3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	3.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
654	49.74		3YR-MODIFIED	Y	36	N	8.125	8.125	12.125	3	1	8.125	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
671	41.95		3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	5.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
659	51.832		3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	3.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
722	20.43		2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
636	37.19		2YR-MODIFIED	Y	24	N	8.125	8.125	14.125	3	1	8.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	44		3YR-MODIFIED	Y	36	N	5.7	5.7	11.7	2	2	3.7	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
689	47.49		3YR-MODIFIED	Y	36	N	4.325	4.325	10.325	1	1	4.325	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
670	43.09		3YR-MODIFIED	Y	36	N	4.95	4.95	10.95	1	1	4.95	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
747	40		1YR-STANDARD	Y	12	N	5.125	5.125	11.125	1	1	5.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
699	46.78		3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	2	2	5.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
662	40.47		3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	6.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
646	35.98		2YR-MODIFIED	Y	24	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	47.49		2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
718	49.61		NO-PREPAY	N		N	5.75	5.75	11.75	3	1	5.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
632	48.19		3YR-MODIFIED	Y	36	N	5.2	5.2	11.2	2	2	3.2	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
667	33.22		3YR-MODIFIED	Y	36	N	6.45	6.45	12.45	2	2	4.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
734	42.97		2YR-MODIFIED	Y	24	N	7.125	7.125	13.125	3	1	7.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	41.01		3YR-MODIFIED	Y	36	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
681	40.84		3YR-MODIFIED	Y	36	N	7.75	7.75	13.75	3	1	7.75	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
719	30.1		3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	5.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
635	49.82		3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	4.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
672	42		3YR-MODIFIED	Y	36	N	5.95	5.95	11.95	2	2	5.95	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
685	41		2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
655	33.91		NO-PREPAY	N		N	9	9	15	3	1	9	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	30.67		3YR-MODIFIED	Y	36	N	6.575	6.575	12.575	2	2	6.575	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101

fico score	uwrate2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group#	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mra first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
756	49.98	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	5.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
658	49.85	3YR-MODIFIED	Y	36	N	4.25	4.25	10.25	1	1	4.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
678	44.77	2YR-MODIFIED	Y	24	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
694	43.8	3YR-MODIFIED	Y	36	N	5.575	5.575	11.575	1	1	5.575	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
632	29.3	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA2630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
671	48	3YR-MODIFIED	Y	36	N	4.825	4.825	10.825	2	2	4.825	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
720	1	3YR-MODIFIED	Y	36	N	3.875	3.875	9.875	1	1	3.875	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
721	47.97	3YR-MODIFIED	Y	36	N	4.575	4.575	10.575	1	1	4.575	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
758	45.32	2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
623	45	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
718	29.61	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	4.875	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA0630E	6/6LIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
700	48.55	2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	6.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	48.9	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	2	2	4.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
655	47.86	2YR-MODIFIED	Y	24	N	6	6	12	3	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	49	3YR-MODIFIED	Y	36	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
687	49	3YR-MODIFIED	Y	36	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
747	35.61	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	5.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	47.74	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	6.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
692	39.21	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	6.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
700	39	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693	37.1	3YR-MODIFIED	Y	36	N	5.45	5.45	11.45	2	2	3.45	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
672	39.609	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
718	42.6	3YR-MODIFIED	Y	36	N	4.075	4.075	10.075	1	1	4.075	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
769	50	2YR-MODIFIED	Y	24	N	7.25	7.25	13.25	3	1	7.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	49.9	3YR-MODIFIED	Y	36	N	4.5	4.5	10.5	1	1	4.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6/6LIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
707	40.7	3YR-MODIFIED	Y	36	N	5.075	5.075	11.075	2	2	3.075	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	BA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
740	42.2	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	6.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
686	0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
639	0	1YR-STANDARD	Y	12	N	8.875	8.875	14.875	2	2	5.625	1.77	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA2630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
715	46.14	1YR-STANDARD	Y	12	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
767	34.84	1YR-STANDARD	Y	12	N	6.125	6.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	BF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
659	44.7	1YR-STANDARD	Y	12	N	5.75	5.75	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
722	40.84	NO-PREPAY	N		N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
787	24.91	1YR-STANDARD	Y	12	N	5.75	5.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
659	29.38	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
629	0	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201

fico score	uwrsk2 hit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpmt fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
653	40.76	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
765	43.33	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	39.9	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
707	37.8	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
761	0	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	EA1630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
620	29.15	3YR-STANDARD	Y	36	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2405E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
705	27.97	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
760	0	NO-PREPAY	N	N		6.5	6.5	12.5	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	0	NO-PREPAY	N	N		7.375	7.375	13.375	3	1	4.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
624	0	NO-PREPAY	N	N		7.5	7.5	13.5	3	1	4.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	38.74	2YR-MODIFIED	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
794	47.14	NO-PREPAY	N	N		6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	0	NO-PREPAY	N	N		6.875	6.875	12.875	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
671	0	NO-PREPAY	N	N		6.375	6.375	12.375	3	1	4.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
666	43.85	NO-PREPAY	N	N		6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
725	0	NO-PREPAY	N	N		9.125	9.125	15.125	3	1	4.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
661	36.98	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
682	0	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	1	1	3.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
684	30.46	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
701	34.822	NO-PREPAY	N	N		6.125	6.125	11.125	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
675	30.379	NO-PREPAY	N	N		6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
661	32.027	NO-PREPAY	N	N		5.375	5.375	10.375	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
702	39.953	NO-PREPAY	N	N		5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
710	34.169	NO-PREPAY	N	N		6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
765	25.034	NO-PREPAY	N	N		5.75	5.75	10.75	5	1	2.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
653	41.437	NO-PREPAY	N	N		6.625	6.625	11.625	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
707	40.92	NO-PREPAY	N	N		6.125	6.125	11.125	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
714	31.791	3YR-MODIFIED	Y	36	N	5.5	5.5	10.5	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
741	23.403	NO-PREPAY	N	N		5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
721	38.223	NO-PREPAY	N	N		5.25	5.25	10.25	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
753	26.469	NO-PREPAY	N	N		6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
670	40.563	NO-PREPAY	N	N		7.375	7.375	12.375	5	1	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
674	41.745	NO-PREPAY	N	N		5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	38.832	NO-PREPAY	N	N		6.125	6.125	11.125	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
658	43.881	NO-PREPAY	N	N		6.5	6.5	11.5	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
719	32.114	NO-PREPAY	N	N		5.625	5.625	10.625	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwsdc2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	aon first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
725	33.219	NO-PREPAY	N		N	5	5	10	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
683	35.934	3YR-MODIFIED	Y	36	N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0803EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
773	31.574	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
762	35.53	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
740	39.273	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
639	39.472	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
741	34.361	3YR-MODIFIED	Y	36	N	5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
741	34.038	3YR-MODIFIED	Y	36	N	5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
658	37.008	NO-PREPAY	N		N	6.5	6.5	11.5	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
665	18.244	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
674	30.737	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
702	23.829	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	359	TRUE	20080201	20080201
694	36.619	NO-PREPAY	N		N	6	6	11	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	359	TRUE	20100201	20100201
790	34.213	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	38.362	NO-PREPAY	N		N	6	6	11	5	1	2.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA1607EI	7/6LIBOR IO	4	120	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
708	39.491	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
653	38.043	NO-PREPAY	N		N	6.75	6.75	11.75	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
741	36.302	NO-PREPAY	N		N	5.25	5.25	10.25	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
751	25.414	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
631	25.454	3YR-MODIFIED	Y	36	N	6.25	6.25	11.25	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
655	39.039	NO-PREPAY	N		N	6.25	6.25	11.25	5	1	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
742	34.18	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
753	44.835	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	36.646	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
667	36.217	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
681	38.983	NO-PREPAY	N		N	6.125	6.125	11.125	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
799	34.015	NO-PREPAY	N		N	4.75	4.75	9.75	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
713	32.3	3YR-MODIFIED	Y	36	N	5.625	5.625	10.625	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
682	27.13	NO-PREPAY	N		N	6.625	6.625	11.625	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
661	23.809	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
769	0	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
761	37.997	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
620	28.406	3YR-MODIFIED	Y	36	N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	28.406	3YR-MODIFIED	Y	36	N	5.75	5.75	10.75	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	39.116	NO-PREPAY	N		N	5.25	5.25	10.25	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
763	39.956	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

fico score	uwradio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	tpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mos first pay date	maturity date	original term	term check1	obsert check2	first rate adj date	next rate adj date
758	21.213	NO-PREPAY	N		N	4.875	4.875	9.875	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
702	39.184	NO-PREPAY	N		N	6.75	6.75	11.75	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	359	TRUE	20080101	20080101
770	42.16	3YR-MODIFIED	Y	36	N	5.75	5.75	10.75	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
702	14.043	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
703	39.607	NO-PREPAY	N		N	5.25	5.25	10.25	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
690	28.503	NO-PREPAY	N		N	5	5	10	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
706	33.856	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
730	31.921	NO-PREPAY	N		N	5	5	10	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
758	33.104	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
674	43.866	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
685	43.888	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
734	25	NO-PREPAY	N		N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
654	38.59	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	38.27	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
634	0	NO-PREPAY	N		N	8.5	8.5	14.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
649	32.84	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
722	49.65	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
723	20.41	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
697	50.77	3YR-STANDARD	Y	36	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	37.68	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	5.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
789	38.12	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
785	38.59	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
655	46.25	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628	47.24	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	35.56	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
750	43.93	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
676	50	6MO-STANDARD	Y	6	N	5.625	5.625	11.625	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
658	46.77	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
625	48	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
690	20	2YR-MODIFIED	Y	24	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
788	43	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
704	40.68	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
700	46	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
727	37	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
746	43	6MO-STANDARD	Y	6	N	5.125	5.125	11.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
740	40.9	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	nxtr first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
656	0	3YR-STANDARD	Y	36	N	6.35	6.35	12.35	3	1	6.1	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	SA2603E	3/6LIBOR	1			36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
697	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	359	TRUE	20070201	20070201
677	19.19	1YR-MODIFIED	Y	12	N	6.5	6.5	12.5	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	SA2630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
666	48.91	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
662	27.2	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	60		6	20050201	200502	20350101	360	359	TRUE	20050701	20050701
748	0	1YR-STANDARD	Y	12	N	7.125	7.125	13.125	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0430EI	6MLIBOR IO	4	60		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
770	34.25	3YR-MODIFIED	Y	36	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
755	33.77	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0030DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
758	40.57	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
753	0	5YR-MODIFIED	Y	60	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
721	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
687	44.46	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
649	47.75	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	1	1	3.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1630E	6MLIBOR	1			6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
623	44.2	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
625	0	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
676	26.74	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
669	0	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	3	1	5.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
693	32.43	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
674	0	2YR-STANDARD	Y	24	N	9	9	15	3	1	8.75	2.12	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
682	48.151	3YR-SPECIAL	Y	36	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
744	44.08	3YR-STANDARD	Y	36	N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
658	0	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
728	20.23	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
681	0	2YR-STANDARD	Y	24	N	6	6	12	3	1	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
659	0	3YR-STANDARD	Y	36	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONINDEX	FIX-1	EF2630	30 YR FIXED	1				20050301	200503	20350201	360	360	TRUE		
731	45.52	2YR-STANDARD	Y	24	N	7	7	13	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
779	38.92	1YR-STANDARD	Y	12	N	4.375	4.375	10.375	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
663	39.69	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
707	38.7	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
642	37.03	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	49.61	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
770	34.91	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
671	1	NO-PREPAY	N		N	7.125	7.125	13.125	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	EA2603E	3/6LIBOR	1			36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
673	42.13	3YR-STANDARD	Y	36	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605I	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
708	43.29	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	1	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	EA1605E	5/6LIBOR	1			60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

co score	overratio2 bnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	Io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	term check1	oterm check2	first rate adj date	next rate adj date
604	49.17	2YR-STANDARD	Y	24	N	6	6	12	3	1	4.25	0	0.375	ARM	360/24/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	51.37	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM	360/60/300	6MOLIBORWSJ	ARM-1	PA1405E	5/6LIBOR	1			60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
709	36.06	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
734	38	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
620	0	3YR-STANDARD	Y	36	N	9.375	9.375	15.375	3	1	9.125	2.12	0.375	ARM	360/24/336	6MOLIBORWSJ	ARM-1	EA2602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
655	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
731	46.15	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
718	49.9	NO-PREPAY	N	N		5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
783	42.718	NO-PREPAY	N	N		5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
604	34.67	NO-PREPAY	N	N		4.875	4.875	10.875	6	2	2.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
717	44.02	NO-PREPAY	N	N		5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
669	39.62	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.875	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
649	49.83	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	PA1803EI	3/6LIBOR IO	4	60		36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
714	32.5	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
738	35.06	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/84/276	6MOLIBORWSJ	ARM-1	PA0807EI	7/6LIBOR IO	4	60		84	20050401	200504	20350301	360	360	TRUE	20120301	20120301
679	33.54	NO-PREPAY	N	N		5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
657	42.33	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM	360/60/300	6MOLIBORWSJ	ARM-1	SA2605E	5/6LIBOR	1			60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
700	50.09	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	2	2	3.75	0	0.375	ARM-INTONLY	360/60	1YRLIBOR	ARM-1	SA1630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
641	34.93	NO-PREPAY	N	N		5.625	5.625	11.625	2	2	3.875	0	0.375	ARM-INTONLY	360/60	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
746	23.78	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
651	46.71	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
800	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	32.33	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
795	37.69	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	PA0005EI	5/6LIBOR IO	4	60		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
653	29.97	NO-PREPAY	N	N		5.25	5.25	10.25	3	1	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
721	33.62	NO-PREPAY	N	N		5.375	5.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
716	37.62	NO-PREPAY	N	N		5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
704	38.14	NO-PREPAY	N	N		5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	BA0405EI	5/6LIBOR IO	4	120		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
665	44.01	NO-PREPAY	N	N		5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
692	47.41	NO-PREPAY	N	N		5.125	5.125	10.125	3	1	2.25	0.65	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0403EI	3/6LIBOR IO	4	120		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
709	49.41	NO-PREPAY	N	N		5.875	5.875	10.875	5	1	2.5	0	0.375	ARM-INTONLY	360/60/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
755	38	NO-PREPAY	N	N		5.375	5.375	10.375	6	1	2.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
767	51	NO-PREPAY	N	N		4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
750	22	NO-PREPAY	N	N		5.25	5.25	10.25	3	1	2.25	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
704	39	NO-PREPAY	N	N		5.875	5.875	10.875	5	1	2.5	0	0.375	ARM-INTONLY	360/24/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
623	45	NO-PREPAY	N	N		5.375	5.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/36/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101

fico score	uwratio2	init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	pmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	rem first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
720	37	1	1YR-CUSTOM	Y	12	N	5.75	5.75	11.75	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050101	200501	20341201	360	360	TRUE	20050601	20050501
624	0	1	1YR-CUSTOM	Y	12	N	5.75	5.75	11.75	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
652	30.48	2	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
708	36	2	2YR-CUSTOM	Y	24	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
701	37.21	2	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
710	38	2	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
742	40	2	2YR-CUSTOM	Y	24	N	6.5	6.5	12.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
638	44	2	2YR-CUSTOM	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
688	44.57	2	2YR-CUSTOM	Y	24	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
701	0	2	2YR-CUSTOM	Y	24	N	6.75	6.75	12.75	3	1	2.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	0	2	2YR-CUSTOM	Y	24	N	6.5	6.5	12.5	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
705	0	2	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
682	0	2	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
735	0	2	2YR-CUSTOM	Y	24	N	5.5	5.5	11.5	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20041201	200412	20341101	360	360	TRUE	20050501	20050501
754	0	2	2YR-CUSTOM	Y	24	N	4.5	4.5	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
757	0	2	2YR-CUSTOM	Y	24	N	6.99	6.99	12.99	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
652	0	2	2YR-CUSTOM	Y	24	N	4.5	4.5	10.5	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
695	0	2	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
686	0	2	2YR-CUSTOM	Y	24	N	6.125	6.125	12.125	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	0	2	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	1	1	2.75	1.41	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA0430E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
671	33	1	1YR-CUSTOM	Y	12	N	6.25	6.25	12.25	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
678	38	1	1YR-CUSTOM	Y	12	N	6.5	6.5	12.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
773	39	1	1YR-CUSTOM	Y	12	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
698	41.32	1	1YR-CUSTOM	Y	12	N	4.625	4.625	10.625	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
707	0	1	1YR-CUSTOM	Y	12	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
707	0	1	1YR-CUSTOM	Y	12	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
724	0	1	1YR-CUSTOM	Y	12	N	5.75	5.75	11.75	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
691	0	1	1YR-CUSTOM	Y	12	N	5.375	5.375	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
701	0	1	1YR-CUSTOM	Y	12	N	5.875	5.875	11.875	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
708	0	1	1YR-CUSTOM	Y	12	N	5.25	5.25	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
708	0	1	1YR-CUSTOM	Y	12	N	5.25	5.25	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
708	0	1	1YR-CUSTOM	Y	12	N	5.25	5.25	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
784	0	2	2YR-CUSTOM	Y	24	N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
737	0	2	2YR-CUSTOM	Y	24	N	5	5	11	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
698	25.88	2	2YR-CUSTOM	Y	24	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
713	28	2	2YR-CUSTOM	Y	24	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401

fico	score	uwa0c2	bjt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
713		28	2YR-CUSTOM	Y		24	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
676		26	2YR-CUSTOM	Y		24	N	6.5	6.5	12.5	1	1	3	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA1630E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
653		29.1	2YR-CUSTOM	Y		24	N	5.99	5.99	9.999	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA1630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
717		31.57	2YR-CUSTOM	Y		24	N	5.25	5.25	11.25	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
779		31.78	2YR-CUSTOM	Y		24	N	4.375	4.375	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
689		31.8	2YR-CUSTOM	Y		24	N	4.75	4.75	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
738		32	2YR-CUSTOM	Y		24	N	5.5	5.5	11.5	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681		33	2YR-CUSTOM	Y		24	N	3.99	3.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
745		33.54	2YR-CUSTOM	Y		24	N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
607		34	2YR-CUSTOM	Y		24	N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
717		34	2YR-CUSTOM	Y		24	N	5.125	5.125	10.125	5	1	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
630		35	2YR-CUSTOM	Y		24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA2605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
709		35	2YR-CUSTOM	Y		24	N	5.875	5.875	11.875	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
738		36.09	2YR-CUSTOM	Y		24	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
701		37.14	2YR-CUSTOM	Y		24	N	6.5	6.5	12.5	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
709		37.64	2YR-CUSTOM	Y		24	N	5.25	5.25	11.25	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
693		38.26	2YR-CUSTOM	Y		24	N	4.75	4.75	10.75	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
760		38.46	2YR-CUSTOM	Y		24	N	5.5	5.5	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
767		40	2YR-CUSTOM	Y		24	N	5.375	5.375	11.375	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722		40	2YR-CUSTOM	Y		24	N	4.5	4.5	10.5	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628		40	2YR-CUSTOM	Y		24	N	6.75	6.75	12.75	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
754		41	2YR-CUSTOM	Y		24	N	5.99	5.99	11.99	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722		42	2YR-CUSTOM	Y		24	N	4.99	4.99	9.99	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
723		42.14	2YR-CUSTOM	Y		24	N	5.25	5.25	11.25	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
661		43	2YR-CUSTOM	Y		24	N	5.99	5.99	11.99	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633		43.85	2YR-CUSTOM	Y		24	N	5.75	5.75	11.75	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714		47	2YR-CUSTOM	Y		24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
779		50	2YR-CUSTOM	Y		24	N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
645		0	2YR-CUSTOM	Y		24	N	5.25	5.25	11.25	1	1	3	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA1630E	6MLIBOR	1		6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
674		0	2YR-CUSTOM	Y		24	N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
698		0	2YR-CUSTOM	Y		24	N	5.99	5.99	11.99	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679		0	2YR-CUSTOM	Y		24	N	4.75	4.75	10.75	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
640		0	2YR-CUSTOM	Y		24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
691		0	2YR-CUSTOM	Y		24	N	6.25	6.25	12.25	3	1	2.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620		0	2YR-CUSTOM	Y		24	N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA2605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
736		0	2YR-CUSTOM	Y		24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

[illegible]	[illegible]2 [illegible]	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simple Interest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	[illegible] fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	to period months	hybrid period check	first pay date	conv first pay date	maturity date	original term	[illegible]	[illegible] check1	[illegible] check2	first rate adj date	next rate adj date
[illegible]6	0	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
[illegible]36	0	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
[illegible]1	0	2YR-CUSTOM	Y	24	N	4.5	4.5	10.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]91	0	2YR-CUSTOM	Y	24	N	6.5	6.5	12.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]4	0	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]64	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	1	1	3	0	0.375	ARM-INTONLY	360/330	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
[illegible]5	0	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]0	0	2YR-CUSTOM	Y	24	N	6.5	6.5	12.5	6	2	2.25	0	0.375	ARM-INTONLY	360/120/240	6MOLIBORWSJ	ARM-1	BA0610EI	10/6LIBOR IO	4	120	120	20050201	200502	20350101	360	360	TRUE	20150101	20150101
[illegible]2	0	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
[illegible]0	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA2607EI	7/6LIBOR IO	4	120	84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
[illegible]97	0	2YR-CUSTOM	Y	24	N	6.75	6.75	12.75	3	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]1	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
[illegible]	0	2YR-CUSTOM	Y	24	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
[illegible]9	0	2YR-CUSTOM	Y	24	N	4.99	4.99	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
[illegible]21	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]2	0	2YR-CUSTOM	Y	24	N	6.25	6.25	12.25	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA1630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
[illegible]73	0	2YR-CUSTOM	Y	24	N	4.99	4.99	9.999	1	1	3	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA1630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
[illegible]5	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	3.99	3.99	9.999	1	1	3.125	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA1630GI	3M/1MLIBOR IO	4	120	3	20050301	200503	20350201	360	360	TRUE	20050501	20050501
[illegible]	0	2YR-CUSTOM	Y	24	N	4.5	4.5	10.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	0	2YR-CUSTOM	Y	24	N	5.5	5.5	11.5	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	0	2YR-CUSTOM	Y	24	N	5.5	5.5	11.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]94	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	5.75	5.75	11.75	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]2	0	2YR-CUSTOM	Y	24	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
[illegible]9	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	5.5	5.5	11.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]25	0	2YR-CUSTOM	Y	24	N	5.75	5.75	11.75	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]0	0	2YR-CUSTOM	Y	24	N	4.99	4.99	10.99	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	1	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]	0	2YR-CUSTOM	Y	24	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
[illegible]	0	2YR-CUSTOM	Y	24	N	5.25	5.25	11.25	3	1	3.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
[illegible]7	0	2YR-CUSTOM	Y	24	N	6.75	6.75	12.75	6	2	2.25	0	0.375	ARM	360/120/240	6MOLIBORWSJ	ARM-1	BA1610E	10/6LIBOR	1		120	20050201	200502	20350101	360	360	TRUE	20150101	20150101
[illegible]6	33.3	3YR-CUSTOM	Y	36	N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
717	0	3YR-CUSTOM	Y	36	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
654	37	3YR-CUSTOM	Y	36	N	5.5	5.5	11.5	6	2	2.5	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
751	39	3YR-CUSTOM	Y	36	N	5.75	5.75	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
602	30	3YR-CUSTOM	Y	36	N	5.5	5.5	11.5	3	1	2.875	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
744	39	3YR-CUSTOM	Y	36	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
720	39	3YR-CUSTOM	Y	36	N	6.25	6.25	12.25	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
656	0	3YR-CUSTOM	Y	36	N	6.5	6.5	12.5	6	2	2.5	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
670	0	3YR-CUSTOM	Y	36	N	6.75	6.75	12.75	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
650	0	3YR-CUSTOM	Y	36	N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
688	0	3YR-CUSTOM	Y	36	N	3.75	3.75	9.999	1	1	2.75	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
694	0	3YR-CUSTOM	Y	36	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
770	0	3YR-CUSTOM	Y	36	N	5.99	5.99	11.99	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
679	0	3YR-CUSTOM	Y	36	N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
674	0	3YR-CUSTOM	Y	36	N	6.99	6.99	12.99	3	1	3.125	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
716	35.99	6MO-STANDARD	Y	6	N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
722	30	5YR-CUSTOM	Y	60	N	5.99	5.99	9.999	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1MOLIBORWSJ	ARM-1	BA0630GI	3M/1MLIBOR IO	4	120	3	20050201	200502	20350101	360	360	TRUE	20050401	20050401
668	49.94	5YR-CUSTOM	Y	60	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
705	0	5YR-CUSTOM	Y	60	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
647	29.11	6MO-STANDARD	Y	6	N	6.75	6.75	12.75	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
732	46.75	6MO-STANDARD	Y	6	N	5.875	5.875	10.875	5	2	2.25	0	0.375	ARM	360/120/240	1YRLIBOR	ARM-1	BA0010D	10/1LIBOR	1		120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
742	0	6MO-STANDARD	Y	6	N	4.99	4.99	10.99	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
715	0	6MO-STANDARD	Y	6	N	5.99	5.99	11.99	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
672	36	7MO-STANDARD	Y	7	N	4.625	4.625	10.625	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
738	35.37	7MO-STANDARD	Y	7	N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
647	35.43	7MO-STANDARD	Y	7	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM	360/360/300	6MOLIBORWSJ	ARM-1	BA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
754	38.7	7MO-STANDARD	Y	7	N	6.625	6.625	12.625	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
780	38.04	7MO-STANDARD	Y	7	N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
813	39	7MO-STANDARD	Y	7	N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
606	42.85	7MO-STANDARD	Y	7	N	5	5	11	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
724	45	7MO-STANDARD	Y	7	N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
698	49.85	7MO-STANDARD	Y	7	N	6.75	6.75	12.75	3	1	4.875	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	0	7MO-STANDARD	Y	7	N	5.25	5.25	11.25	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
670	50	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
726	42	NO-PREPAY	N		N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20041101	200411	20341001	360	360	TRUE	20071001	20071001
754	50	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
813	51	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
747	4	NO-PREPAY	N		N	5.875	5.875	10.875	3	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
695	8	NO-PREPAY	N		N	6.375	6.375	11.375	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
753	10.14	NO-PREPAY	N		N	4.625	4.625	10.625	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0603DI	3/1LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
720	13.82	NO-PREPAY	N		N	5.625	5.625	10.625	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA0607DI	7/1LIBOR IO	4	84	84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
681	17.49	NO-PREPAY	N		N	4.5	4.5	9.5	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
724	18	NO-PREPAY	N		N	5.25	5.25	10.25	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
787	18.49	NO-PREPAY	N		N	4.75	4.75	9.75	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
768	18.67	NO-PREPAY	N		N	4.625	4.625	9.625	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
650	20.8	NO-PREPAY	N		N	5.375	5.375	10.375	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA0607DI	7/1LIBOR IO	4	84	84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
754	20.83	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM	360/060/300	1YRLIBOR	ARM-1	BA0005D	5/1LIBOR	1		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
797	20.97	NO-PREPAY	N		N	4.75	4.75	9.75	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0005DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
662	21	NO-PREPAY	N		N	6.25	6.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
740	21	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/5LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
706	22.68	NO-PREPAY	N		N	5.25	5.25	10.25	5	2	2.25	0	0.375	ARM	360/120/240	1YRLIBOR	ARM-1	BA0610D	10/1LIBOR	1		120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
776	23.28	NO-PREPAY	N		N	5.5	5.5	10.5	5	2	2.25	0	0.375	ARM-INTONLY	360/120/240	1YRLIBOR	ARM-1	BA0610DI	10/1LIBOR IO	4	120	120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
783	24.01	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
771	24.74	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
713	25.97	NO-PREPAY	N		N	4.75	4.75	10.75	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0603DI	3/1LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
776	26	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
715	26.33	NO-PREPAY	N		N	4.75	4.75	10.75	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0603DI	3/1LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
788	26.69	NO-PREPAY	N		N	5.375	5.375	10.375	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA0607DI	7/1LIBOR IO	4	84	84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
763	26.45	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
704	28.66	NO-PREPAY	N		N	5	5	10	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
716	29	NO-PREPAY	N		N	5.875	5.875	10.875	3	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
702	29	NO-PREPAY	N		N	5.75	5.75	10.75	3	1	2.375	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
700	29	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
686	29.84	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
609	30	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
803	31	NO-PREPAY	N		N	3.5	3.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
752	32	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
758	32	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
762	32	NO-PREPAY	N		N	5.25	5.25	10.25	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
678	32.38	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA1607DI	7/1LIBOR IO	4	84	84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
769	32.59	NO-PREPAY	N		N	4.625	4.625	9.625	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
687	32.78	NO-PREPAY	N		N	5.25	5.25	10.25	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
753	32.95	NO-PREPAY	N		N	5.5	5.5	10.5	5	2	2.25	0	0.375	ARM	360/120/240	1YRLIBOR	ARM-1	BA0610D	10/1LIBOR	1		120	20041201	200412	20341101	360	360	TRUE	20141101	20141101

fico score	uwa8c2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	mtx first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
700	32.97	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
801	33.25	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
765	33.46	NO-PREPAY	N		N	5	5	10	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
693	33.99	NO-PREPAY	N		N	5.25	5.25	10.25	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
721	34	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
742	34	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
684	34.1	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
738	34.38	NO-PREPAY	N		N	4.75	4.75	9.75	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
739	35.28	NO-PREPAY	N		N	4.25	4.25	9.25	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
768	35.74	NO-PREPAY	N		N	5.5	5.5	10.5	5	2	2.25	0	0.375	ARM-INTONLY	360/120/240	1YRLIBOR	ARM-1	BA0610DI	10/1LIBOR IO	4	120	120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
689	36	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
740	36	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
755	36.14	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
601	36.24	NO-PREPAY	N		N	4.625	4.625	10.625	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0603DI	3/1LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
705	36.7	NO-PREPAY	N		N	4.75	4.75	10.75	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA0603DI	3/1LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
725	36.74	NO-PREPAY	N		N	5.375	5.375	10.375	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA0607DI	7/1LIBOR IO	4	84	84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
672	36.92	NO-PREPAY	N		N	4.5	4.5	10.5	2	2	2.25	0	0.375	ARM-INTONLY	360/036/324	1YRLIBOR	ARM-1	BA1603DI	3/1LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
680	37.31	NO-PREPAY	N		N	5.125	5.125	11.125	2	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA1605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
695	38	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
738	38	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
748	38	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
753	38.27	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
674	38.61	NO-PREPAY	N		N	5	5	10	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA1605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
763	38.75	NO-PREPAY	N		N	4.5	4.5	9.5	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
707	39	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
744	39	NO-PREPAY	N		N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
704	39	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
704	39	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
737	39.07	NO-PREPAY	N		N	5.125	5.125	10.125	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
730	39.29	NO-PREPAY	N		N	5.625	5.625	10.625	5	2	2.25	0	0.375	ARM	360/120/240	1YRLIBOR	ARM-1	BA0610D	10/1LIBOR	1		120	20050101	200501	20341201	360	360	TRUE	20141201	20141201
790	40	NO-PREPAY	N		N	5.75	5.75	10.75	3	1	2.375	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
670	40	NO-PREPAY	N		N	5.75	5.75	10.75	3	1	2.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
712	41	NO-PREPAY	N		N	4.75	4.75	9.75	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
728	41	NO-PREPAY	N		N	4.75	4.75	9.75	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
748	41.72	NO-PREPAY	N		N	5.375	5.375	10.375	5	2	2.25	0	0.375	ARM	360/084/276	1YRLIBOR	ARM-1	BA0607D	7/1LIBOR	1		84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
691	41.93	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	fix period months	hybrid period check	first pay date	conv first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
741	42	NO-PREPAY	N		N	4.875	4.875	9.875	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
709	42	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
784	42	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
768	42.49	NO-PREPAY	N		N	5.625	5.625	10.625	5	2	2.25	0	0.375	ARM-INTONLY	360/120/240	1YRLIBOR	ARM-1	BA0610DI	10/1LIBOR IO	4	120	120	20041201	200412	20341101	360	360	TRUE	20141101	20141101
756	43	NO-PREPAY	N		N	4.75	4.75	9.75	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
783	43	NO-PREPAY	N		N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
777	43	NO-PREPAY	N		N	5.625	5.625	10.625	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
727	43	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
789	43	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
762	43.63	NO-PREPAY	N		N	5.5	5.5	10.5	5	2	2.25	0	0.375	ARM-INTONLY	360/084/276	1YRLIBOR	ARM-1	BA0707DI	7/1LIBOR IO	4	84	84	20041201	200412	20341101	360	360	TRUE	20111101	20111101
704	44	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
759	44	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
747	44	NO-PREPAY	N		N	6.25	6.25	11.25	5	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
669	44	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
695	44.55	NO-PREPAY	N		N	5	5	10	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
659	44.81	NO-PREPAY	N		N	4.875	4.875	9.875	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA1605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
706	44.84	NO-PREPAY	N		N	4.75	4.75	10.75	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	120	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
670	45	NO-PREPAY	N		N	6.125	6.125	11.125	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
631	45	NO-PREPAY	N		N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
604	45	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
710	45	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
746	45	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
656	45	NO-PREPAY	N		N	5.75	5.75	10.75	5	1	2.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
707	46	NO-PREPAY	N		N	6.125	6.125	11.125	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
779	47	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
729	47	NO-PREPAY	N		N	4.75	4.75	9.75	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
748	47	NO-PREPAY	N		N	4.875	4.875	9.875	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
665	48	NO-PREPAY	N		N	5.375	5.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
669	49	NO-PREPAY	N		N	5.25	5.25	10.25	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
718	49	NO-PREPAY	N		N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
751	49	NO-PREPAY	N		N	5.75	5.75	10.75	3	1	2.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	36	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
659	49	NO-PREPAY	N		N	6.75	6.75	11.75	5	1	3.375	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	49	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
710	49.38	NO-PREPAY	N		N	5.25	5.25	10.25	5	2	2.25	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
655	50	NO-PREPAY	N		N	6.375	6.375	11.375	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	24	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
700	50	NO-PREPAY	N		N	5.125	5.125	10.125	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201

fico score	uwratio2 ltv	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	elcro check1	elcro check2	first rate adj date	next rate adj date
794	51	NO-PREPAY	N		N	5	5	10	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0002EI	2/6LIBOR IO	4	24	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
701	0	NO-PREPAY	N		N	4.5	4.5	10.5	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0902EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	27.44	NO-PREPAY	N		N	4.75	4.75	9.75	3	1	2.25	1.35	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	120	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
762	38.72	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
674	33.48	5YR-STANDARD	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
741	49.03	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
698	49	3YR-MODIFIED	Y	36	N	6.875	6.875	12.875	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
630	50	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA2630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20080201	20080201
655	48.21	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
737	49.2	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	37	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	43.34	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
668	34	2YR-MODIFIED	Y	24	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
694	49	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
739	28.35	NO-PREPAY	N		N	8	8	14	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
759	35	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
702	42.71	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
704	38	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0002EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
694	42	NO-PREPAY	N		N	5.25	5.25	11.25	3	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
692	49.8	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
740	48	2YR-MODIFIED	Y	24	N	4.25	4.25	10.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0002EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
687	32.11	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
650	45.98	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
670	47	NO-PREPAY	N		N	7.125	7.125	13.125	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
651	34	NO-PREPAY	N		N	5.75	5.75	11.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
652	48.4	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
675	49.7	2YR-MODIFIED	Y	24	N	4.75	4.75	10.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
779	27.58	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	20.65	NO-PREPAY	N		N	8	8	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF1030	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
635	0	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
730	37.54	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
661	0	3YR-CUSTOM	Y	36	N	5.875	5.875	11.875	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
708	44.86	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
767	23.07	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
694	43.492	5YR-MODIFIED	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NONDEX	FIX-1	PF0330I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
650	33.63	NO-PREPAY	N		N	6.875	6.875	12.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801

fico score	uwratio2 bnll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
650	43.36	5YR-STANDARD	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
629	0	2YR-STANDARD	Y	24	N	7.49	7.49	13.49	3	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
747	35.5	3YR-STANDARD	Y	36	N	5.4	5.4	11.4	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
636	48.3	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2405EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
629	34.68	2YR-MODIFIED	Y	24	N	5.5	5.5	10.5	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	0	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	6	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	SA2603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
769	0	1YR-STANDARD	Y	12	N	7.25	7.25	13.25	3	1	7	0.68	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
649	52.98	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
634	43.61	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
690	0	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
691	36.461	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
677	49.21	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
730	50.14	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
740	49.33	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
683	44.11	2YR-STANDARD	Y	24	N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
672	0	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	3	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA2602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
738	0	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
683	40.23	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
708	55.57	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
760	13.45	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
750	37.63	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
745	51.5	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
769	21.12	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
769	42.8	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
661	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
795	39.08	NO-PREPAY	N		N	4.875	4.875	10.875	6	2	2.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
717	18.16	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
707	32.53	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
755	49.18	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
677	44.53	NO-PREPAY	N		N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
698	45.3	NO-PREPAY	N		N	6	6	12	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
733	39.53	NO-PREPAY	N		N	5.875	5.875	11.875	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
700	0	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
683	39.88	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
625	38.81	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
578	41.32	NO-PREPAY	N		N	6	6	12	2	2	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
705	24.13	NO-PREPAY	N		N	6	6	12	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
693	0	NO-PREPAY	N		N	7.625	7.625	13.625	2	2	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
726	33.8	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
650	0	NO-PREPAY	N		N	5.875	5.875	11.875	2	2	5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
636	33.87	5YR-SPECIAL	Y	60	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
724	33.332	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
735	29.48	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
758	45.382	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
739	39.44	5YR-SPECIAL	Y	60	N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
758	44.8	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
777	40.039	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
689	38.74	NO-PREPAY	N		N	5.5	5.5	11.5	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
660	42.71	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	2.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
674	44.82	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
778	0	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
772	42.15	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	2.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
713	32.91	NO-PREPAY	N		N	6.375	6.375	12.375	3	1	2.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
742	49.84	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
712	38.684	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
720	36.93	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
778	48.87	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
728	29.9	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
814	39.93	NO-PREPAY	N		N	5.375	5.375	10.375	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
667	0	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
770	39.63	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
637	30.2	NO-PREPAY	N		N	5.75	5.75	11.75	6	2	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA2605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
644	0	5YR-SPECIAL	Y	36	N	5.875	5.875	11.875	2	2	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
700	37.138	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
743	38.03	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
739	0	5YR-STANDARD	Y	60	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0005EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
696	0	NO-PREPAY	N		N	6	6	12	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
738	48.79	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
677	39.25	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
708	1	2YR-STANDARD	Y	24	N	6.875	6.875	12.875	3	1	4	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
730	34.58	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
652	42.86	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201

fico score	uwratio2 hill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	q_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	term original term	term check1	otherx check2	first rate adj date	next rate adj date
644	40.59	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
660	41.98	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	49.58	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
689	45.85	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
787	48.33	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	48.37	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
784	35.88	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
741	29.04	2YR-STANDARD	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	47.65	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	44	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
677	48	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
681	47	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
640	45.45	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
649	45.74	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
771	40.81	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	47	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
667	44	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
711	46.78	1YR-STANDARD	Y	12	N	6.75	6.75	12.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
699	36.23	3YR-STANDARD	Y	36	N	6.75	6.75	13.75	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA4603EI	3/6LIBOR IO	4	60	36	20041001	200410	20340901	360	360	TRUE	20070901	20070901
758	33.04	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	4.375	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
609	33.54	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	2	2	4.25	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	PA3030D	1/1LIBOR	1		12	20050401	200504	20350301	360	360	TRUE	20080301	20080301
667	47.87	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.675	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	38.78	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
685	0	2YR-STANDARD	Y	24	N	6.75	6.75	11.75	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
651	0	2YR-STANDARD	Y	24	N	6.25	6.25	11.25	5	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
720	0	NO-PREPAY	N		N	7.5	7.5	12.5	5	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
654	0	2YR-STANDARD	Y	24	N	6.75	6.75	11.75	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
769	0	2YR-STANDARD	Y	24	N	6	6	11	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041101	200411	20341001	360	360	TRUE	20061001	20061001
678	0	2YR-STANDARD	Y	24	N	6.5	6.5	11.5	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
635	0	2YR-STANDARD	Y	24	N	7.75	7.75	12.75	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
722	0	2YR-STANDARD	Y	24	N	8.25	8.25	13.25	5	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
749	27.85	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
663	51.37	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	4.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
675	0	2YR-STANDARD	Y	24	N	4.625	4.625	10.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
775	0	3YR-MODIFIED	Y	36	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
738	0	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	usrdbl2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	pmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mxs first pay date	maturity date	original term	oterm check1	cterm check2	first rate adj date	next rate adj date
781	48.78	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
739	45.584	2YR-MODIFIED	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
603	0	2YR-SPECIAL	Y	24	N	6.375	6.375	12.375	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
688	45.73	3YR-STANDARD	Y	36	N	6.25	6.25	12.25	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
732	42.693	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
783	1	NO-PREPAY	N		N	7.375	7.375	13.375	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6/6LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
672	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	SA2630OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
674	43.98	2YR-STANDARD	Y	24	N	6.625	5.625	11.625	3	1	4.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
778	34.524	NO-PREPAY	N		N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
698	39.24	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
707	39.65	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
795	47.55	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0802E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
715	47.38	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
631	44.82	2YR-MODIFIED	Y	24	N	6.625	6.625	12.625	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
767	39.54	NO-PREPAY	N		N	6.75	6.75	12.75	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
658	39.71	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
673	30.23	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.675	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
659	39.75	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.675	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
674	40.37	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	4.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
784	30.1	NO-PREPAY	N		N	5.99	5.99	11.99	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0430OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
665	32.83	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.675	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
655	43.15	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
649	44.61	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	1	1	3.675	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630OI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
717	39.58	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	4.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
793	48.77	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
729	0	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	1	1	3.675	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6/6LIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050901	20050901
658	1	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
711	44	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
765	38	3YR-STANDARD	Y	36	N	5.5	5.5	10.5	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
700	47.43	3YR-STANDARD	Y	36	N	5.875	5.875	11.875	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
713	37	6MO-STANDARD	Y	6	N	6.375	6.375	11.375	3	1	3.675	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
736	22	3YR-STANDARD	Y	36	N	6.75	6.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
736	22	3YR-STANDARD	Y	36	N	6.75	6.75	11.75	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0503EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
680	46	NO-PREPAY	N		N	6.125	6.125	11.125	3	1	3.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
658	43.37	1YR-STANDARD	Y	12	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
698	48.34	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402I	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwsafe2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	tjoint fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	asm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
740	39.28	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6MLIBOR IO	4	60		6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
644	26.37	2YR-STANDARD	Y	24	N	5.09	5.09	11.09	6	1	5.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633	30.83	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
669	36.71	3YR-STANDARD	Y	36	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
643	42.81	3YR-STANDARD	Y	36	N	6.69	6.69	12.69	6	1	6.69	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
649	35.29	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	1.4	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
625	31.36	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
652	44.84	3YR-STANDARD	Y	36	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1503EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
650	44.21	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	38.75	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
688	34.1	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
786	31.25	2YR-STANDARD	Y	24	N	4.69	4.69	10.69	6	1	4.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
780	49.11	2YR-STANDARD	Y	24	N	4.69	4.69	10.69	6	1	4.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
686	43.33	NO-PREPAY	N		N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
759	41.82	NO-PREPAY	N		N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	33.05	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	37.99	2YR-STANDARD	Y	24	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
710	49.67	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	6	1	5.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	49.97	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
629	49.85	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
660	34.72	NO-PREPAY	N		N	5.09	5.09	11.09	6	1	5.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
668	34.71	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
640	46.39	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
629	36.13	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	1.35	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	39.03	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
669	45.32	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
691	44.9	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	45.57	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
600	48.68	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
745	46.83	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	33.69	2YR-STANDARD	Y	24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	41.21	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
609	40.94	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	6	1	5.69	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
656	35.8	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
639	48.66	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
648	45.59	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwsatx2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	new first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
648	37.11	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
705	39.34	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
667	40.77	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722	47.75	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	50	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	49.7	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
716	36.59	NO-PREPAY	N		N	5.79	5.79	11.79	6	1	5.79	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
652	41.65	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	40.69	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
624	44.8	1YR-STANDARD	Y	12	N	6.99	6.99	12.99	6	1	6.99	0.99	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
711	40.7	2YR-STANDARD	Y	24	N	6.27	6.27	12.27	6	1	6.27	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	45.05	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
611	40	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	35.78	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
625	48.51	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	29.28	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	42.61	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
627	43.37	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
629	42.87	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	1.02	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
630	44.09	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	6	1	6.25	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
674	27.58	2YR-STANDARD	Y	24	N	6.265	6.265	12.265	6	1	6.265	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	31.76	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
716	47.7	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	43.58	2YR-STANDARD	Y	24	N	6.44	6.44	12.44	6	1	6.44	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	42	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	6	1	6.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	49.53	2YR-STANDARD	Y	24	N	6.54	6.54	12.54	6	1	6.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	47.8	2YR-STANDARD	Y	24	N	6.615	6.615	12.615	6	1	6.615	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	49.17	2YR-STANDARD	Y	24	N	6.75	6.75	12.75	6	1	6.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
716	49.8	2YR-STANDARD	Y	24	N	6.84	6.84	12.84	6	1	6.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
700	43.1	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
625	38.34	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	1.84	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	46.62	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
699	49.84	NO-PREPAY	N		N	6.64	6.64	12.64	6	1	6.64	1.02	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
607	40.32	2YR-STANDARD	Y	24	N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
617	43.1	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
658	49.89	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 bnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	fpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	to period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
619	43.23	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
691	42.12	2YR-STANDARD	Y	24	N	6.35	6.35	12.35	6	1	6.35	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
697	39	2YR-STANDARD	Y	24	N	5.515	5.515	11.515	6	1	5.515	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
663	41.26	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
660	46.55	3YR-STANDARD	Y	36	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
646	20.33	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
631	25.96	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
628	49.28	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20041219	200412	20341119	360	360	TRUE	20061119	20061119
704	43.55	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050203	200502	20350103	360	360	TRUE	20070103	20070103
624	40.83	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
671	35.94	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050216	200502	20350116	360	360	TRUE	20070116	20070116
631	41.07	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
646	37.97	3YR-STANDARD	Y	36	N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
668	49.78	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
658	47.72	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	27.42	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
652	39.22	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
636	49.81	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
656	33.92	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
707	40.71	2YR-STANDARD	Y	24	N	6.015	6.015	12.015	6	1	6.015	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
676	33.1	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050129	200501	20341229	360	360	TRUE	20061229	20061229
647	36.05	2YR-STANDARD	Y	24	N	6.12	6.12	12.12	6	1	6.12	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050128	200501	20341228	360	360	TRUE	20061228	20061228
675	49.3	2YR-STANDARD	Y	24	N	4.84	4.84	10.84	6	1	4.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
648	45.99	2YR-STANDARD	Y	24	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
643	46.63	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050204	200502	20350104	360	360	TRUE	20070104	20070104
740	27.98	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050102	200501	20341202	360	360	TRUE	20071202	20071202
666	38.54	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	31.82	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628	49.82	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
670	37.58	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050110	200501	20341210	360	360	TRUE	20061210	20061210
684	24.81	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
632	46.11	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	6	1	6.99	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
725	39.45	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
671	48.17	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
649	39.36	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050113	200501	20341213	360	360	TRUE	20071213	20071213
635	47.09	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	6	1	5.75	1.67	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1		36	20041222	200412	20341122	360	360	TRUE	20071122	20071122

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	is_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
659	42.37	3YR-STANDARD	Y	36	N	6.62	6.62	12.62	6	1	6.62	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
742	47.97	3YR-STANDARD	Y	36	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
805	48.73	3YR-STANDARD	Y	36	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722	47.29	3YR-STANDARD	Y	36	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050204	200502	20350104	360	360	TRUE	20080104	20080104
659	49.6	3YR-STANDARD	Y	36	N	6.81	6.81	12.81	6	1	6.81	1.7	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
641	46.38	3YR-STANDARD	Y	36	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
711	33.11	3YR-STANDARD	Y	36	N	5.54	5.54	11.54	6	1	5.54	0.74	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
644	42.2	NO-PREPAY	N		N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050120	200501	20341220	360	360	TRUE	20071220	20071220
604	34.06	NO-PREPAY	N		N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	33.03	NO-PREPAY	N		N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
655	49.28	NO-PREPAY	N		N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
688	45.25	NO-PREPAY	N		N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
636	38.42	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	1.09	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
646	22.17	2YR-STANDARD	Y	24	N	6.64	6.64	12.64	6	1	6.64	1.3	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
614	49.8	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	49.9	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
644	41.91	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
647	43.81	3YR-STANDARD	Y	36	N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
649	29.12	3YR-STANDARD	Y	36	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
711	49.6	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050210	200502	20350110	360	360	TRUE	20080110	20080110
602	49.22	NO-PREPAY	N		N	6.97	6.97	12.97	6	1	6.97	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	43.35	NO-PREPAY	N		N	6.72	6.72	12.72	6	1	6.72	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
671	29.2	NO-PREPAY	N		N	6.75	6.75	12.75	6	1	6.75	1.38	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
641	47.68	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
654	45.87	NO-PREPAY	N		N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
659	45.65	2YR-STANDARD	Y	24	N	6.28	6.28	12.28	6	1	6.28	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
641	46.7	2YR-STANDARD	Y	24	N	6.44	6.44	12.44	6	1	6.44	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
636	26.39	2YR-STANDARD	Y	24	N	7.34	7.34	13.34	6	1	7.34	1.45	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
629	49.98	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	6	1	6.5	1.67	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1		36	20050114	200501	20341214	360	360	TRUE	20071214	20071214
616	45.62	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	1.93	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050130	200501	20341230	360	360	TRUE	20061230	20061230
635	28.81	2YR-STANDARD	Y	24	N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050202	200502	20350102	360	360	TRUE	20070102	20070102
705	40.14	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050211	200502	20350111	360	360	TRUE	20070111	20070111
747	13.18	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
622	18.08	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050114	200501	20341214	360	360	TRUE	20061214	20061214
619	35.99	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	44.1	2YR-STANDARD	Y	24	N	5.34	5.34	11.34	6	1	5.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050122	200501	20341222	360	360	TRUE	20061222	20061222

fico score	overall2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
640	49.71	3YR-STANDARD	Y	36	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050205	200502	20350105	360	360	TRUE	20080105	20080105
607	28.78	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
716	48.3	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
630	49.9	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
645	44.29	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
658	35.18	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
620	41.58	3YR-STANDARD	Y	36	N	6.99	6.99	12.99	6	1	6.99	1.45	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
708	47.51	2YR-STANDARD	Y	24	N	6.57	6.57	12.57	6	1	6.57	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	32.69	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20041229	200412	20341129	360	360	TRUE	20071129	20071129
605	45.33	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050128	200501	20341228	360	360	TRUE	20061228	20061228
752	31	NO-PREPAY	N	N		6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050203	200502	20350103	360	360	TRUE	20070103	20070103
726	49.39	1YR-STANDARD	Y	12	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
671	49.77	1YR-STANDARD	Y	12	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
657	34.98	1YR-STANDARD	Y	12	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20041212	200412	20341112	360	360	TRUE	20071112	20071112
631	49.92	2YR-STANDARD	Y	24	N	6.6	6.6	12.6	6	1	6.6	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050212	200502	20350112	360	360	TRUE	20070112	20070112
699	35.65	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0.9	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
629	47.78	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	1.77	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20041224	200412	20341124	360	360	TRUE	20061124	20061124
668	19.82	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	48.42	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	39.07	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	29.43	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050127	200501	20341227	360	360	TRUE	20061227	20061227
744	35.54	2YR-STANDARD	Y	24	N	7.04	7.04	13.04	6	1	7.04	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
651	38.71	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	43.15	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
620	49.79	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
645	46.18	2YR-STANDARD	Y	24	N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
652	40.08	2YR-STANDARD	Y	24	N	7.69	7.69	13.69	6	1	7.69	1.25	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
638	43.46	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
632	47.73	3YR-STANDARD	Y	36	N	6.59	6.59	12.59	6	1	6.59	1.45	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
681	48.21	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
695	43.18	3YR-STANDARD	Y	36	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
638	49.61	3YR-STANDARD	Y	36	N	6.765	6.765	12.765	6	1	6.765	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
646	40.29	3YR-STANDARD	Y	36	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050214	200502	20350114	360	360	TRUE	20080114	20080114
723	44.09	NO-PREPAY	N	N		5.29	5.29	11.29	6	1	5.29	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
624	34.14	NO-PREPAY	N	N		4.99	4.99	10.99	6	1	4.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050120	200501	20341220	360	360	TRUE	20061220	20061220
735	41.43	NO-PREPAY	N	N		6.64	6.64	12.64	6	1	6.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico s-core	uwratio2 hill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	tprd fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	obsca check2	first rate adj date	next rate adj date
677	38.45	NO-PREPAY	N		N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
746	39.94	NO-PREPAY	N		N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050129	200501	20341229	360	360	TRUE	20061229	20061229
632	49.83	NO-PREPAY	N		N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050130	200501	20341230	360	360	TRUE	20061230	20061230
699	49.55	NO-PREPAY	N		N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
678	48.90	NO-PREPAY	N		N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050204	200502	20350104	360	360	TRUE	20070104	20070104
709	41.69	NO-PREPAY	N		N	5.29	5.29	11.29	6	1	5.29	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	22.38	NO-PREPAY	N		N	6.3	6.3	12.3	6	1	6.3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
694	49.02	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
723	31.93	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
708	42.83	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0.81	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	49.39	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
676	48.05	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
686	42.43	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
614	46.18	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	6	1	6.5	2.38	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1			24	20050106	200501	20341206	360	360	TRUE	20061206	20061206
633	49.21	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	6	1	6.125	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
605	49.49	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
656	39.84	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050211	200502	20350111	360	360	TRUE	20070111	20070111
677	37.73	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	40.57	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
614	43.28	3YR-STANDARD	Y	36	N	6.29	6.29	12.29	6	1	6.29	1.93	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA3403E	3/6LIBOR	1			36	20050203	200502	20350103	360	360	TRUE	20080103	20080103
635	45.01	3YR-STANDARD	Y	36	N	6.54	6.54	12.54	6	1	6.54	1.77	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1			36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
740	35.26	2YR-STANDARD	Y	24	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
664	42.7	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
646	40.09	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
627	42.8	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
697	23.68	2YR-STANDARD	Y	24	N	7.54	7.54	13.54	6	1	7.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
661	41.36	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050110	200501	20341210	360	360	TRUE	20071210	20071210
615	43.99	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
669	14.31	NO-PREPAY	N		N	7.09	7.09	13.09	6	1	7.09	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
601	39.47	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
624	45.27	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	40.22	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
680	33.11	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	49.93	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
673	48.28	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
710	37.23	2YR-STANDARD	Y	24	N	4.94	4.94	10.94	6	1	4.94	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	usealtc2 Init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
718	41.54	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	42.76	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	43.68	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	44.94	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	22.28	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
583	49.74	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	6	1	6.29	2.31	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
647	35.85	NO-PREPAY	N		N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
757	49.55	NO-PREPAY	N		N	5.515	5.515	11.515	6	1	5.515	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050130	200501	20341230	360	360	TRUE	20061230	20061230
701	46.77	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	0.7	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050212	200502	20350112	360	360	TRUE	20070112	20070112
664	45.45	NO-PREPAY	N		N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050204	200502	20350104	360	360	TRUE	20070104	20070104
645	49.93	NO-PREPAY	N		N	6.55	6.55	12.55	6	1	6.55	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050113	200501	20341213	360	360	TRUE	20071213	20071213
699	47.99	NO-PREPAY	N		N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
657	44	NO-PREPAY	N		N	5.44	5.44	11.44	6	1	5.44	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050113	200501	20341213	360	360	TRUE	20071213	20071213
724	28.69	NO-PREPAY	N		N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
759	41.42	NO-PREPAY	N		N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	31.81	NO-PREPAY	N		N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	34.28	NO-PREPAY	N		N	5.24	5.24	11.24	6	1	5.24	1.09	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050212	200502	20350112	360	360	TRUE	20070112	20070112
628	47.02	NO-PREPAY	N		N	7.19	7.19	13.19	6	1	7.19	0.99	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
743	42.47	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
625	43.71	NO-PREPAY	N		N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	49.68	NO-PREPAY	N		N	5.865	5.865	11.865	6	1	5.865	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050131	200501	20341231	360	360	TRUE	20071231	20071231
643	49.94	NO-PREPAY	N		N	5.01	5.01	11.01	6	1	5.01	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
520	48.51	NO-PREPAY	N		N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
601	48.82	NO-PREPAY	N		N	6.44	6.44	12.44	6	1	6.44	2.23	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	45.47	NO-PREPAY	N		N	6.54	6.54	12.54	6	1	6.54	2.38	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050106	200501	20341206	360	360	TRUE	20061206	20061206
623	48.45	NO-PREPAY	N		N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050215	200502	20350115	360	360	TRUE	20070115	20070115
643	43.26	NO-PREPAY	N		N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
749	39.47	NO-PREPAY	N		N	6.54	6.54	12.54	6	1	6.54	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
740	39.38	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050218	200502	20350118	360	360	TRUE	20070118	20070118
667	39.22	NO-PREPAY	N		N	5.25	5.25	11.25	6	1	5.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
646	40.15	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20041129	200411	20341029	360	360	TRUE	20071029	20071029
626	42.91	2YR-STANDARD	Y	24	N	7.99	7.99	13.99	6	1	7.99	1.45	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
630	30.93	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
669	47.95	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
633	46.91	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20041230	200412	20341130	360	360	TRUE	20061130	20061130
627	25.04	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2	init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	zero first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
625	39.85	2YR-STANDARD	Y		24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050127	200501	20341227	360	360	TRUE	20061227	20061227
612	36.37	2YR-STANDARD	Y		24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	45.84	2YR-STANDARD	Y		24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
621	36.11	2YR-STANDARD	Y		24	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20041219	200412	20341119	360	360	TRUE	20061119	20061119
694	47.39	2YR-STANDARD	Y		24	N	4.84	4.84	10.84	6	1	4.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050211	200502	20350111	360	360	TRUE	20070111	20070111
624	23.6	2YR-STANDARD	Y		24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050203	200502	20350103	360	360	TRUE	20070103	20070103
651	38.83	2YR-STANDARD	Y		24	N	5.97	5.97	11.97	6	1	5.97	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
712	35.77	2YR-STANDARD	Y		24	N	6.04	6.04	12.04	6	1	6.04	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050204	200502	20350104	360	360	TRUE	20070104	20070104
643	40.86	3YR-STANDARD	Y		36	N	4.74	4.74	10.74	6	1	4.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050107	200501	20341207	360	360	TRUE	20071207	20071207
639	48.98	3YR-STANDARD	Y		36	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050109	200501	20341209	360	360	TRUE	20061209	20061209
659	49.9	3YR-STANDARD	Y		36	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050206	200502	20350106	360	360	TRUE	20070106	20070106
644	48.52	3YR-STANDARD	Y		36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
675	22.09	3YR-STANDARD	Y		36	N	5.69	5.69	11.69	6	1	5.69	1.03	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
642	30.11	3YR-STANDARD	Y		36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050116	200501	20341216	360	360	TRUE	20071216	20071216
632	44.46	3YR-STANDARD	Y		36	N	5.44	5.44	11.44	6	1	5.44	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
648	48.24	3YR-STANDARD	Y		36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050115	200501	20341215	360	360	TRUE	20071215	20071215
694	48.41	2YR-STANDARD	Y		24	N	4.79	4.79	10.79	6	1	4.79	1.02	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
631	28.6	2YR-STANDARD	Y		24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
720	40.55	2YR-STANDARD	Y		24	N	5.99	5.99	11.99	6	1	5.99	0.81	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
670	46.75	2YR-STANDARD	Y		24	N	6.69	6.69	12.69	6	1	6.69	0.61	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	40.51	3YR-STANDARD	Y		36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
778	41.82	3YR-STANDARD	Y		36	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
642	31.05	3YR-STANDARD	Y		36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
685	47.34	3YR-STANDARD	Y		36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
660	28.72	3YR-STANDARD	Y		36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
696	45.29	3YR-STANDARD	Y		36	N	5.44	5.44	11.44	6	1	5.44	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1			36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
691	47.93	2YR-STANDARD	Y		24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050203	200502	20350103	360	360	TRUE	20070103	20070103
632	45.79	2YR-STANDARD	Y		24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
668	33.5	3YR-STANDARD	Y		36	N	6.25	6.25	12.25	6	1	6.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050216	200502	20350116	360	360	TRUE	20080116	20080116
653	40.44	2YR-STANDARD	Y		24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050208	200502	20350108	360	360	TRUE	20070108	20070108
619	29.75	NO-PREPAY	N		N		5.99	5.99	11.99	6	1	5.99	1.93	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1			24	20041230	200412	20341130	360	360	TRUE	20061130	20061130
612	45.84	NO-PREPAY	N		N		6.84	6.84	12.84	6	1	6.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
711	44.48	2YR-STANDARD	Y		24	N	5.44	5.44	11.44	6	1	5.44	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050218	200502	20350118	360	360	TRUE	20070118	20070118
658	41.79	2YR-STANDARD	Y		24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
642	47.24	1YR-STANDARD	Y		12	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050211	200502	20350111	360	360	TRUE	20070111	20070111
686	45.45	2YR-STANDARD	Y		24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwatb2 bal	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	ig_Group4	orig loan programe	loan program	Interest calc type	b period months	hybrid period check		first pay date	zcm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
629	32.75	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
640	44.07	2YR-STANDARD	Y	24	N	6.15	6.15	12.15	6	1	6.15	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20041217	200412	20341117	360	360	TRUE	20061117	20061117
633	47.91	2YR-STANDARD	Y	24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
664	42.36	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050207	200502	20350107	360	360	TRUE	20070107	20070107
632	33.11	3YR-STANDARD	Y	36	N	6.19	6.19	12.19	6	1	6.19	1.62	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1			36	20051208	200501	20341208	360	360	TRUE	20071208	20071208
653	49.49	NO-PREPAY	N		N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20051228	200501	20341228	360	360	TRUE	20071228	20071228
653	34.29	2YR-STANDARD	Y	24	N	6.08	6.08	12.08	6	1	6.08	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	46.44	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
620	49.81	3YR-STANDARD	Y	36	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
649	37.9	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050227	200502	20350127	360	360	TRUE	20070127	20070127
632	46.47	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050212	200502	20350112	360	360	TRUE	20070112	20070112
621	48.32	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	46.61	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	1.79	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1			24	20041217	200412	20341117	360	360	TRUE	20061117	20061117
730	34.07	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050108	200501	20341208	360	360	TRUE	20061208	20061208
687	40.38	2YR-STANDARD	Y	24	N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
697	46.43	3YR-STANDARD	Y	36	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
655	42.53	3YR-STANDARD	Y	36	N	5.97	5.97	11.97	6	1	5.97	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
684	29.13	3YR-STANDARD	Y	36	N	6.66	6.66	12.66	6	1	6.66	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
705	46.29	NO-PREPAY	N		N	5.14	5.14	11.14	6	1	5.14	0.66	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	36.93	1YR-STANDARD	Y	12	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
741	28.83	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1			24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
709	44.74	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
643	49.69	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1			24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
695	49.99	2YR-STANDARD	Y	24	N	5.36	5.36	11.36	6	1	5.36	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
645	39.41	3YR-STANDARD	Y	36	N	4.69	4.69	10.69	6	1	4.69	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20041215	200412	20341115	360	360	TRUE	20071115	20071115
658	24.9	3YR-STANDARD	Y	36	N	4.84	4.84	10.84	6	1	4.84	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
652	30.51	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1			36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
666	40.29	3YR-STANDARD	Y	36	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
633	47.46	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
643	45.95	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
650	44.83	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
627	42.61	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	1.35	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
725	39.01	3YR-STANDARD	Y	36	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1			36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
622	25.65	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
605	34.73	3YR-STANDARD	Y	36	N	6.44	6.44	12.44	6	1	6.44	2.38	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA3403E	3/6LIBOR	1			36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
639	32.07	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1			24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	uwratio2 hll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	sore first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
616	49.85	2YR-STANDARD	Y	24	N	6.365	6.365	12.365	6	1	6.365	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
631	45.99	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
663	47.32	2YR-STANDARD	Y	24	N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050205	200502	20350105	360	359	TRUE	20070105	20070105
650	48	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
649	44.6	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	6	1	6.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050203	200502	20350103	360	359	TRUE	20070103	20070103
645	42.75	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
681	33.67	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	359	TRUE	20070301	20070301
708	0	5YR-SPECIAL	Y	60	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	359	TRUE	20100301	20100301
737	37	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0407EI	7/6LIBOR IO	4	60	84	20050401	200504	20350301	360	359	TRUE	20120301	20120301
704	14.55	NO-PREPAY	N		N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050117	200501	20341217	360	360	TRUE	20061217	20061217
616	46.02	NO-PREPAY	N		N	6.82	6.82	12.82	6	1	6.82	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
743	36.99	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
715	46.66	2YR-STANDARD	Y	24	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE	20070101	20070101
718	38.72	NO-PREPAY	N		N	5.79	5.79	11.79	6	1	5.79	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
623	33.9	NO-PREPAY	N		N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20041219	200412	20341119	360	360	TRUE	20061119	20061119
622	45.48	NO-PREPAY	N		N	6.99	6.99	12.99	6	1	6.99	1.77	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
647	46.57	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20041229	200412	20341129	360	360	TRUE	20061129	20061129
608	45.61	NO-PREPAY	N		N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
722	46.79	2YR-STANDARD	Y	24	N	5.29	5.29	11.29	6	1	5.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
716	34.67	2YR-STANDARD	Y	24	N	5.29	5.29	11.29	6	1	5.29	1.01	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
674	43.58	2YR-STANDARD	Y	24	N	5.34	5.34	11.34	6	1	5.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	45.26	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0.87	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
705	42.8	NO-PREPAY	N		N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050127	200501	20341227	360	360	TRUE	20071227	20071227
682	36.48	NO-PREPAY	N		N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050128	200501	20341228	360	360	TRUE	20061228	20061228
663	44.6	NO-PREPAY	N		N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050123	200501	20341223	360	360	TRUE	20061223	20061223
601	42.85	NO-PREPAY	N		N	6.5	6.5	12.5	6	1	6.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	44.2	NO-PREPAY	N		N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050213	200502	20350113	360	360	TRUE	20080113	20080113
606	46.43	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	6	1	5.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	32.45	NO-PREPAY	N		N	6.015	6.015	12.015	6	1	6.015	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
623	45.62	NO-PREPAY	N		N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
702	49.57	NO-PREPAY	N		N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
655	49.95	NO-PREPAY	N		N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
692	49.67	NO-PREPAY	N		N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
732	49.84	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	0.63	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	11.27	NO-PREPAY	N		N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
659	31.49	NO-PREPAY	N		N	5.74	5.74	11.74	6	1	5.74	0.61	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101

fico score	uwratio2 intl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	dterm check1	dterm check2	first rate adj date	next rate adj date
753	34.95	NO-PREPAY	N		N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
643	39.78	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
634	30.86	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
657	18.03	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
686	48.47	NO-PREPAY	N		N	6.69	6.69	12.69	6	1	6.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
640	49.44	NO-PREPAY	N		N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
603	40.12	NO-PREPAY	N		N	6.165	6.165	12.165	6	1	6.165	1.02	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050202	200502	20350102	360	360	TRUE	20070102	20070102
604	46.79	NO-PREPAY	N		N	6.44	6.44	12.44	6	1	6.44	0.81	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
701	45.99	NO-PREPAY	N		N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
672	49.93	NO-PREPAY	N		N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
656	43.8	NO-PREPAY	N		N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20051220	200501	20341220	360	360	TRUE	20061220	20061220
644	25.14	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	49.54	NO-PREPAY	N		N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
650	48.34	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
624	32.69	NO-PREPAY	N		N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
640	39.04	NO-PREPAY	N		N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA1602E	2/6LIBOR	1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
664	35.86	NO-PREPAY	N		N	5.84	5.84	11.84	6	1	5.84	0.81	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
628	37.17	NO-PREPAY	N		N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
664	46.22	NO-PREPAY	N		N	6.25	6.25	12.25	6	1	6.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
700	41.81	NO-PREPAY	N		N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
634	37.31	NO-PREPAY	N		N	6.34	6.34	12.34	6	1	6.34	1.77	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	48.42	NO-PREPAY	N		N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	47.47	NO-PREPAY	N		N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	44.48	NO-PREPAY	N		N	6.09	6.09	12.09	6	1	6.09	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050202	200502	20350102	360	360	TRUE	20070102	20070102
658	41.54	NO-PREPAY	N		N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
609	40.5	NO-PREPAY	N		N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	35.03	NO-PREPAY	N		N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
627	41.21	NO-PREPAY	N		N	7.24	7.24	13.24	6	1	7.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
699	48.02	NO-PREPAY	N		N	6.07	6.07	12.07	6	1	6.07	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
623	49	NO-PREPAY	N		N	6.94	6.94	12.94	6	1	6.94	1.77	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20041224	200412	20341124	360	360	TRUE	20061124	20061124
635	48.85	NO-PREPAY	N		N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
655	45.64	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20051220	200501	20341220	360	360	TRUE	20071220	20071220
681	44	NO-PREPAY	N		N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
638	40.03	NO-PREPAY	N		N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
641	49.54	NO-PREPAY	N		N	5.39	5.39	11.39	6	1	5.39	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
666	46.87	NO-PREPAY	N		N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

fico score	uwratio2 bkt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
667	43.7	NO-PREPAY	N		N	6.14	6.14	12.14	6	1	6.14	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
658	34.5	NO-PREPAY	N		N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050127	200501	20341227	360	360	TRUE	20071227	20071227
625	49.44	NO-PREPAY	N		N	6.04	6.04	12.04	6	1	6.04	1.02	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1		36	20050123	200501	20341223	360	360	TRUE	20071223	20071223
643	38.86	NO-PREPAY	N		N	5.89	5.89	11.89	6	1	5.89	1.25	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
669	39.94	1YR-STANDARD	Y	12	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
628	31.81	1YR-STANDARD	Y	12	N	6.44	6.44	12.44	6	1	6.44	1.77	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050219	200502	20350119	360	360	TRUE	20070119	20070119
606	38.98	1YR-STANDARD	Y	12	N	6.54	6.54	12.54	6	1	6.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
606	34.24	1YR-STANDARD	Y	12	N	5.515	5.515	11.515	6	1	5.515	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
624	23.62	1YR-STANDARD	Y	12	N	5.87	5.87	11.87	6	1	5.87	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
630	43.1	1YR-STANDARD	Y	12	N	6.89	6.89	12.89	6	1	6.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
602	22.92	1YR-STANDARD	Y	12	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
615	39	1YR-STANDARD	Y	12	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
602	48.43	1YR-STANDARD	Y	12	N	5.95	5.95	11.95	6	1	5.95	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20041227	200412	20341127	360	360	TRUE	20071127	20071127
602	48.43	1YR-STANDARD	Y	12	N	6.44	6.44	12.44	6	1	6.44	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	40.15	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
634	38.88	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	49.06	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050127	200501	20341227	360	360	TRUE	20061227	20061227
697	40.25	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	34.32	2YR-STANDARD	Y	24	N	6.61	6.61	12.61	6	1	6.61	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	42.72	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
621	45.24	2YR-STANDARD	Y	24	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
667	40.01	2YR-STANDARD	Y	24	N	4.65	4.65	10.65	6	1	4.65	0.68	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	48.45	2YR-STANDARD	Y	24	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
731	49.79	2YR-STANDARD	Y	24	N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
715	48.44	2YR-STANDARD	Y	24	N	5.79	5.79	11.79	6	1	5.79	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
722	43.72	2YR-STANDARD	Y	24	N	6.015	6.015	12.015	6	1	6.015	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
688	45.74	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050109	200501	20341209	360	360	TRUE	20061209	20061209
602	46.31	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
685	40.91	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050106	200501	20341206	360	360	TRUE	20061206	20061206
610	49.67	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	30.56	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	38.9	2YR-STANDARD	Y	24	N	7.34	7.34	13.34	6	1	7.34	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
619	48.85	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
735	47.98	2YR-STANDARD	Y	24	N	5.04	5.04	11.04	6	1	5.04	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	41.98	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
667	49.51	2YR-STANDARD	Y	24	N	5.14	5.14	11.14	6	1	5.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwratio2 ltd	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	pmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	claims check1	claim check2	first rate adj date	next rate adj date
636	35.32	2YR-STANDARD	Y	24	N	5.44	5.44	11.44	6	1	5.44	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	49.6	2YR-STANDARD	Y	24	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
729	39.04	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
712	42.52	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
760	28.6	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
755	20.8	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	45.1	2YR-STANDARD	Y	24	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
696	49.71	2YR-STANDARD	Y	24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	46.01	2YR-STANDARD	Y	24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
618	11.84	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
748	27.42	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	48	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	48.5	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
717	39.28	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	46.58	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
696	32.42	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
612	33.48	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	49.43	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
709	14.09	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
774	46.6	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
652	46.15	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
626	39.5	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA2402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	42.3	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	1.25	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
689	25.12	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	34.82	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0.84	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
688	49.74	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
705	38.94	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
646	44.11	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
714	48.9	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
601	46.95	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
694	47.71	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
603	49.79	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
625	33.25	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0.6	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
650	10.04	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20041219	200412	20341119	360	360	TRUE	20061119	20061119
632	40.97	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
711	25.47	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO		4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

fico score	cwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	check1	check2	first rate adj date	next rate adj date
600	47.49	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
642	49.06	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/035/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050211	200502	20350111	360	360	TRUE	20080111	20080111
700	46.07	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
603	40.44	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	33.71	2YR-STANDARD	Y	24	N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E3	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	49.68	2YR-STANDARD	Y	24	N	6	6	12	6	1	6	0.75	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	44.81	2YR-STANDARD	Y	24	N	6.04	6.04	12.04	6	1	6.04	0.75	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E3	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
606	40.71	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
604	37.54	2YR-STANDARD	Y	24	N	6.1	6.1	12.1	6	1	6.1	2.23	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	46.49	2YR-STANDARD	Y	24	N	6.1	6.1	12.1	6	1	6.1	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	44.23	2YR-STANDARD	Y	24	N	6.1	6.1	12.1	6	1	6.1	1.02	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
739	42.52	2YR-STANDARD	Y	24	N	6.165	6.165	12.165	6	1	6.165	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	46.32	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
689	46.14	2YR-STANDARD	Y	24	N	6.44	6.44	12.44	6	1	6.44	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
695	25.22	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	0	0.375	ARM-INTONLY	360/035/324	6MOLIBORWSJ	ARM-1	BA0603E3	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
635	25.07	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	6	1	6.74	1.32	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
702	43.66	2YR-STANDARD	Y	24	N	6.79	6.79	12.79	6	1	6.79	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	45.74	2YR-STANDARD	Y	24	N	6.84	6.84	12.84	6	1	6.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E3	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
615	48.97	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	44.49	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050107	200501	20341207	360	360	TRUE	20061207	20061207
737	30.31	2YR-STANDARD	Y	24	N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	44.17	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
611	44.83	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
705	29.74	2YR-STANDARD	Y	24	N	6.79	6.79	12.79	6	1	6.79	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
731	46.95	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
794	33.58	2YR-STANDARD	Y	24	N	4.94	4.94	10.94	6	1	4.94	0.63	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050122	200501	20341222	360	360	TRUE	20061222	20061222
704	35.82	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050122	200501	20341222	360	360	TRUE	20061222	20061222
684	48.27	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
709	32.63	2YR-STANDARD	Y	24	N	6.965	6.965	12.965	6	1	6.965	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
726	41.91	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
645	47.37	2YR-STANDARD	Y	24	N	5.79	5.79	11.79	6	1	5.79	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
710	49.71	2YR-STANDARD	Y	24	N	4.99	4.99	10.99	6	1	4.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	38.61	2YR-STANDARD	Y	24	N	6.57	6.57	12.57	6	1	6.57	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050204	200502	20350104	360	360	TRUE	20070104	20070104
787	38.28	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	6	1	6.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
684	45.36	2YR-STANDARD	Y	24	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050121	200501	20341221	360	360	TRUE	20061221	20061221
729	33.84	2YR-STANDARD	Y	24	N	5.19	5.19	11.19	6	1	5.19	0.94	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR	1		24	20050109	200501	20341208	360	360	TRUE	20061208	20061208

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	nxts first pay date	maturity date	original term	clerns check1	clerns check2	first rate adj date	next rate adj date
752	35.18	2YR-STANDARD	Y	24	N	6.14	6.14	11.14	6	1	5.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
716	49.54	2YR-STANDARD	Y	24	N	6.04	6.04	12.04	6	1	6.04	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	41.14	2YR-STANDARD	Y	24	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
612	49.62	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
686	34.87	2YR-STANDARD	Y	24	N	5.765	5.765	11.765	6	1	5.765	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
760	34.45	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0.79	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0402E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
670	39.92	2YR-STANDARD	Y	24	N	6.08	6.08	12.08	6	1	6.08	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
607	50	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
666	32.68	2YR-STANDARD	Y	24	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
610	42.28	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
617	28.94	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
613	49.94	2YR-STANDARD	Y	24	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
603	39.92	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
684	27.83	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
643	28.52	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	6	1	6.25	1.4	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
602	32.24	2YR-STANDARD	Y	24	N	7.44	7.44	13.44	6	1	7.44	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
608	34.87	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	49.85	2YR-STANDARD	Y	24	N	5.678	5.678	11.678	6	1	5.678	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
754	32.81	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050121	200501	20341221	360	360	TRUE	20061221	20061221
692	33.99	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
623	27.74	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	1.3	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
731	33.34	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
683	48.27	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	29.7	2YR-STANDARD	Y	24	N	5.79	5.79	11.79	6	1	5.79	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
707	36.81	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
728	49.59	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	6	1	6.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
713	36.5	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR		1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
698	40.26	2YR-STANDARD	Y	24	N	6.84	6.84	12.84	6	1	6.84	1.02	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0402EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
681	36.3	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050205	200502	20350105	360	360	TRUE	20070105	20070105
742	35.75	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
612	29.47	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
711	32.22	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	25.56	2YR-STANDARD	Y	24	N	6.99	6.99	12.99	6	1	6.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
609	43.26	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	26.53	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
614	39.03	2YR-STANDARD	Y	24	N	6	6	12	6	1	6	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101

co score	uwratio2 bkt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simple Interest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm	oterm check1	oterm check2	first rate adj date	next rate adj date
611	29.87	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
803	37.7	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
774	46.09	2YR-STANDARD	Y	24	N	5.79	5.79	11.79	6	1	5.79	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
784	46.37	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050210	200502	20350110	360	359	TRUE		20070110	20070110
681	49.15	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050103	200501	20341203	360	359	TRUE		20061203	20061203
665	48.92	2YR-STANDARD	Y	24	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
647	46.48	2YR-STANDARD	Y	24	N	6.19	6.19	12.19	6	1	6.19	1.25	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
689	47.64	2YR-STANDARD	Y	24	N	6.215	6.215	12.215	6	1	6.215	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	359	TRUE		20070101	20070101
618	39.68	2YR-STANDARD	Y	24	N	6.62	6.62	12.62	6	1	6.62	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
710	49.97	2YR-STANDARD	Y	24	N	5.4	5.4	11.4	6	1	5.4	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
738	41.37	2YR-STANDARD	Y	24	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050203	200502	20350103	360	360	TRUE		20070103	20070103
687	44.16	2YR-STANDARD	Y	24	N	5.97	5.97	11.97	6	1	5.97	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
684	40.88	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
610	38.84	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
627	28.27	2YR-STANDARD	Y	24	N	6.35	6.35	12.35	6	1	6.35	1.45	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050123	200502	20350123	360	360	TRUE		20070123	20070123
641	49.63	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20051221	200501	20341221	360	360	TRUE		20071221	20071221
704	41.43	2YR-STANDARD	Y	24	N	6.64	6.64	12.64	6	1	6.64	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
628	29.17	2YR-STANDARD	Y	24	N	6.4	6.4	12.4	6	1	6.4	1.09	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20051222	200501	20341222	360	360	TRUE		20061222	20061222
805	49.93	2YR-STANDARD	Y	24	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
608	20.67	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
692	42.3	2YR-STANDARD	Y	24	N	6.38	6.38	12.38	6	1	6.38	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20051116	200501	20341216	360	360	TRUE		20061216	20061216
783	43.8	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	6	1	5.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
749	32.08	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	6	1	5.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
608	44.77	2YR-STANDARD	Y	24	N	6.04	6.04	12.04	6	1	6.04	1.83	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050206	200502	20350106	360	360	TRUE		20070106	20070106
713	43.56	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE		20070201	20070201
728	46.45	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
710	23.19	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
620	39.07	3YR-STANDARD	Y	36	N	7.44	7.44	13.44	6	1	7.44	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE		20080101	20080101
649	41.78	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE		20080101	20080101
636	35.82	2YR-STANDARD	Y	24	N	5.87	5.87	11.87	6	1	5.87	1.3	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
665	49.75	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	1.13	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
631	44.78	2YR-STANDARD	Y	24	N	6.79	6.79	12.79	6	1	6.79	1.77	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
784	41.1	2YR-STANDARD	Y	24	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
636	44.63	2YR-STANDARD	Y	24	N	6.28	6.28	12.28	6	1	6.28	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
600	35.46	2YR-STANDARD	Y	24	N	6.34	6.34	12.34	6	1	6.34	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101
673	44.22	2YR-STANDARD	Y	24	N	6.215	6.215	12.215	6	1	6.215	0.81	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE		20070101	20070101

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	zero first pay date	maturity date	original term	term check1	claims check2	first rate adj date	next rate adj date
700	32.11	2YR-STANDARD	Y	24	N	5.3	5.3	11.3	6	1	5.3	0.98	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA0402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
688	46.2	2YR-STANDARD	Y	24	N	5.89	5.89	11.89	6	1	5.89	1.02	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA0402EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
693	45.62	2YR-STANDARD	Y	24	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-I	BA0602E	2/6LIBOR	1		24	20050212	200502	20350112	360	360	TRUE	20070112	20070112
614	49.74	2YR-STANDARD	Y	24	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
690	40.28	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	6	1	5.5	1.09	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-I	BA0402E	2/6LIBOR	1		24	20050114	200501	20341214	360	360	TRUE	20061214	20061214
695	45.86	2YR-STANDARD	Y	24	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
611	43.04	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
614	42.9	2YR-STANDARD	Y	24	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
615	46.09	2YR-STANDARD	Y	24	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
624	49.97	2YR-STANDARD	Y	24	N	5.84	5.84	11.84	6	1	5.84	1.3	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
718	49.85	2YR-STANDARD	Y	24	N	5.29	5.29	11.29	6	1	5.29	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
635	34.01	2YR-STANDARD	Y	24	N	6.59	6.59	12.59	6	1	6.59	1.02	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-I	BA2402E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
654	28.19	3YR-STANDARD	Y	36	N	7.34	7.34	13.34	6	1	7.34	0.99	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1403EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
667	41.86	3YR-STANDARD	Y	36	N	6.29	6.29	12.29	6	1	6.29	1.13	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1403EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
605	30.27	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
741	48.48	3YR-STANDARD	Y	36	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-I	BA0602E	2/6LIBOR	1		24	20050210	200502	20350110	360	360	TRUE	20070110	20070110
624	49.24	3YR-STANDARD	Y	36	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
658	38.46	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-I	BA1603E	3/6LIBOR	1		36	20050122	200501	20341222	360	360	TRUE	20071222	20071222
723	41.29	3YR-STANDARD	Y	36	N	6.035	6.035	12.035	6	1	6.035	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-I	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
603	26.76	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	1.83	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-I	BA3403E	3/6LIBOR	1		36	20050120	200501	20341220	360	360	TRUE	20071220	20071220
768	33.04	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-I	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
647	48.15	3YR-STANDARD	Y	36	N	6.74	6.74	12.74	6	1	6.74	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
625	49.68	3YR-STANDARD	Y	36	N	5.87	5.87	11.87	6	1	5.87	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	46.35	3YR-STANDARD	Y	36	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	49.97	3YR-STANDARD	Y	36	N	5.7	5.7	11.7	6	1	5.7	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
644	33.59	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
649	35.19	3YR-STANDARD	Y	36	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-I	BA1603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
674	49.33	3YR-STANDARD	Y	36	N	6.465	6.465	12.465	6	1	6.465	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-I	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
663	32.72	3YR-STANDARD	Y	36	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
640	48.76	3YR-STANDARD	Y	36	N	5.14	5.14	11.14	6	1	5.14	0.99	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA1402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	48.7	3YR-STANDARD	Y	36	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
610	48.5	3YR-STANDARD	Y	36	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
601	49.77	3YR-STANDARD	Y	36	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
617	44.35	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
622	36.8	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	1.09	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-I	BA2402EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
679	32.41	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-I	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

fico score	uwrate2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SampleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
629	37.54	3YR-STANDARD	Y	36	N	5.91	5.91	11.91	6	1	5.91	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
658	49.7	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
629	45.26	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
623	48.25	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
650	28.63	3YR-STANDARD	Y	36	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
648	16.84	3YR-STANDARD	Y	36	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
628	41.97	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
613	28.42	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	2.38	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	BA3402E	2/6LIBOR	1		24	20050128	200501	20341228	360	360	TRUE	20061228	20061228
642	49.53	3YR-STANDARD	Y	36	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
679	49.93	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
711	17.25	3YR-STANDARD	Y	36	N	5.29	5.29	11.29	6	1	5.29	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
682	44.92	3YR-STANDARD	Y	36	N	5.69	5.69	11.69	6	1	5.69	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
621	31.18	3YR-STANDARD	Y	36	N	7.79	7.79	13.79	6	1	7.79	1.45	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
602	33.31	3YR-STANDARD	Y	36	N	5.92	5.92	11.92	6	1	5.92	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
764	44.11	3YR-STANDARD	Y	36	N	6.29	6.29	12.29	6	1	6.29	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
647	33.18	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050223	200502	20350123	360	360	TRUE	20080123	20080123
642	49.8	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
624	44.51	3YR-STANDARD	Y	36	N	6.09	6.09	12.09	6	1	6.09	1.02	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA2403E	3/6LIBOR	1		36	20050119	200501	20341219	360	360	TRUE	20071219	20071219
650	35.71	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050123	200501	20341223	360	360	TRUE	20071223	20071223
617	45.3	3YR-STANDARD	Y	36	N	5.97	5.97	11.97	6	1	5.97	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
699	43.51	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050127	200501	20341227	360	360	TRUE	20071227	20071227
656	29.11	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050114	200501	20341214	360	360	TRUE	20071214	20071214
658	47.24	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
758	30.32	3YR-STANDARD	Y	36	N	5.4	5.4	11.4	6	1	5.4	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050206	200502	20350106	360	360	TRUE	20080106	20080106
648	45.95	3YR-STANDARD	Y	36	N	5.365	5.365	11.365	6	1	5.365	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
667	48.6	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
673	30.7	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
648	38.12	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	1.4	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
724	49.44	3YR-STANDARD	Y	36	N	6	6	12	6	1	6	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
642	43.67	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
651	34.28	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
642	30.75	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
668	41.26	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050205	200502	20350105	360	360	TRUE	20080105	20080105
655	48.85	3YR-STANDARD	Y	36	N	6.115	6.115	12.115	6	1	6.115	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20030301	200303	20350201	360	360	TRUE	20080201	20080201
709	37.4	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
610	49.8	3YR-STANDARD	Y	36	N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050101	200501	20341201	360	360	TRUE	20061201	20061201

fico score	uwltv2 hll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	claims check1	claim check2	first rate adj date	next rate adj date
613	49.65	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA3602E3	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
641	47.93	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
673	49.21	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
647	44.33	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20041222	200412	20341122	360	360	TRUE	20071122	20071122
666	46.04	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
696	43.23	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
730	45.94	3YR-STANDARD	Y	36	N	6.14	6.14	12.14	6	1	6.14	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
681	39.21	3YR-STANDARD	Y	36	N	6.364	6.364	12.364	6	1	6.364	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
689	32.04	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
658	49.71	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
699	41.8	3YR-STANDARD	Y	36	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
677	41.64	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
680	43.67	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
669	47.43	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
763	28.51	3YR-STANDARD	Y	36	N	5.915	5.915	11.915	6	1	5.915	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
624	41.45	3YR-STANDARD	Y	36	N	5.19	5.19	11.19	6	1	5.19	1.45	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2403E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
644	45.29	3YR-STANDARD	Y	36	N	4.89	4.89	10.89	6	1	4.89	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
716	33.9	3YR-STANDARD	Y	36	N	5.97	5.97	11.97	6	1	5.97	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050114	200501	20341214	360	360	TRUE	20071214	20071214
649	49.54	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	48.93	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
644	49.87	3YR-STANDARD	Y	36	N	5.6	5.6	11.6	6	1	5.6	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
620	34.44	3YR-STANDARD	Y	36	N	5.24	5.24	11.24	6	1	5.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
638	48.81	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
675	43.14	3YR-STANDARD	Y	36	N	5.85	5.85	11.85	6	1	5.85	1.13	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1403E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
634	47.47	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA2603E3	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
640	49.55	3YR-STANDARD	Y	36	N	6.09	6.09	12.09	6	1	6.09	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
648	26.43	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
725	38.53	3YR-STANDARD	Y	36	N	6.165	6.165	12.165	6	1	6.165	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E3	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
675	47.02	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050214	200502	20350114	360	360	TRUE	20080114	20080114
666	34.51	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
680	44.09	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050108	200501	20341208	360	360	TRUE	20071208	20071208
724	45.85	3YR-STANDARD	Y	36	N	5.9	5.9	11.9	6	1	5.9	0	0.375	ARM	360/336/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
657	46.83	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
641	38.48	3YR-STANDARD	Y	36	N	6.24	6.24	12.24	6	1	6.24	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
680	47.84	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	31.37	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603E3	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

fico score	uwaltv2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	fix period months	hybrid period check	first pay date	non first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
622	35.68	3YR-STANDARD	Y	36	N	6.49	6.49	12.49	6	1	6.49	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
622	45.49	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
673	45.62	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
636	49.44	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
675	28.67	3YR-STANDARD	Y	36	N	5.94	5.94	11.94	6	1	5.94	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050103	200501	20341203	360	360	TRUE	20071203	20071203
633	41.36	3YR-STANDARD	Y	36	N	6.39	6.39	12.39	6	1	6.39	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
704	49.63	3YR-STANDARD	Y	36	N	6.79	6.79	12.79	6	1	6.79	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
660	40.93	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
632	31.18	3YR-STANDARD	Y	36	N	5.868	5.868	11.868	6	1	5.868	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
655	47.43	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
647	44.5	3YR-STANDARD	Y	36	N	5.74	5.74	11.74	6	1	5.74	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050122	200501	20341222	360	360	TRUE	20071222	20071222
710	47.69	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
691	44.16	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050103	200501	20341203	360	360	TRUE	20071203	20071203
690	28.9	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
653	44.35	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
670	41.31	3YR-STANDARD	Y	36	N	5.64	5.64	11.64	6	1	5.64	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
682	23.6	3YR-STANDARD	Y	36	N	5.89	5.89	11.89	6	1	5.89	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050205	200502	20350105	360	360	TRUE	20080105	20080105
640	45.4	3YR-STANDARD	Y	36	N	5.49	5.49	11.49	6	1	5.49	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
711	45.2	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	6	1	5.25	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
624	46.47	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	1.45	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
717	44.52	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
635	43	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
673	48.44	3YR-STANDARD	Y	36	N	5.77	5.77	11.77	6	1	5.77	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
612	48.78	3YR-STANDARD	Y	36	N	6.375	6.375	12.375	6	1	6.375	1.6	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA3403E	3/6LIBOR	1		36	20050110	200501	20341210	360	360	TRUE	20071210	20071210
673	49.91	3YR-STANDARD	Y	36	N	5.39	5.39	11.39	6	1	5.39	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
666	31.8	3YR-STANDARD	Y	36	N	5.59	5.59	11.59	6	1	5.59	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
722	41.06	3YR-STANDARD	Y	36	N	5.54	5.54	11.54	6	1	5.54	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
682	49.78	3YR-STANDARD	Y	36	N	6.84	6.84	12.84	6	1	6.84	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050204	200502	20350104	360	360	TRUE	20080104	20080104
647	27.45	3YR-STANDARD	Y	36	N	6.17	6.17	12.17	6	1	6.17	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
633	44.17	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
688	47.7	3YR-STANDARD	Y	36	N	5.11	5.11	11.11	6	1	5.11	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
650	49.92	3YR-STANDARD	Y	36	N	5.84	5.84	11.84	6	1	5.84	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
695	49.92	3YR-STANDARD	Y	36	N	5.19	5.19	11.19	6	1	5.19	0	0.375	ARM	360/360/324	6MOLIBORWSJ	ARM-1	BA0603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
628	43.68	3YR-STANDARD	Y	36	N	5.99	5.99	11.99	6	1	5.99	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA2603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
680	43.28	3YR-STANDARD	Y	36	N	5.29	5.29	11.29	6	1	5.29	0.75	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1403EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
673	43.94	3YR-STANDARD	Y	36	N	6.69	6.69	12.69	6	1	6.69	0	0.375	ARM-INTONLY	360/360/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101

fico score	owaltv2 bil	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	e_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
678	49.97	3YR-STANDARD	Y	36	N	5.34	5.34	11.34	6	1	5.34	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20060101	20060101
777	41.07	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
631	0	1YR-STANDARD	Y	12	N	8.625	8.625	14.625	3	1	7.625	1.77	0.375	ARM	360/324/336	6MOLIBORWSJ	ARM-1	FA2002E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
743	44	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
788	18.73	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
736	36.29	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
605	0	NO-PREPAY	N		N	5.5	5.5	11.5	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
711	12.83	NO-PREPAY	N		N	4.375	4.375	10.375	3	1	2.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
782	43.08	NO-PREPAY	N		N	5.125	5.125	11.125	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
719	0	5YR-SPECIAL	Y	60	N	4.75	4.75	10.75	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
717	30.04	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
751	37.97	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
694	38.42	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	2.75	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
685	49.37	NO-PREPAY	N		N	5.375	5.375	11.375	6	2	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
712	37.617	NO-PREPAY	N		N	5.375	5.375	11.375	5	1	2.25	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
619	36.5	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA3602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
703	32.14	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	2.25	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
761	34.715	NO-PREPAY	N		N	5.5	5.5	10.5	5	2	2.25	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
716	33.82	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
692	38.07	NO-PREPAY	N		N	6	6	11	5	1	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	44.86	5YR-SPECIAL	Y	60	N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	120	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
783	21.88	NO-PREPAY	N		N	5.375	5.375	10.375	5	2	2.75	0	0.375	ARM-INTONLY	360/360/300	1YRLIBOR	ARM-1	BA0605DI	5/1LIBOR IO	4	84	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
720	49.69	3YR-STANDARD	Y	36	N	6	6	12	3	1	3	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
718	32.98	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
652	31.08	3YR-MODIFIED	Y	36	N	8.625	8.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	SA2603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
735	0	3YR-MODIFIED	Y	36	N	4.125	4.125	10.125	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050201	200502	20350101	360	360	TRUE	20060101	20060101
681	1	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
661	0	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/360/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
697	34.39	1YR-STANDARD	Y	12	N	5.375	5.375	9.999	2	2	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
779	53.85	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	1	1	3.125	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6/6LIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
731	0	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA1630EI	6/6LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
684	0	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
653	34.657	NO-PREPAY	N		N	6	6	11	5	1	2.75	0	0.375	ARM-INTONLY	360/336/324	6MOLIBORWSJ	ARM-1	BA1603EI	3/6LIBOR IO	4	36	36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
751	33.93	NO-PREPAY	N		N	6	6	11	5	1	2.5	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
623	19.545	NO-PREPAY	N		N	5.5	5.5	10.5	5	1	2.75	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA2602EI	2/6LIBOR IO	4	120	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
741	46.057	NO-PREPAY	N		N	5.875	5.875	10.875	5	1	2.75	0	0.375	ARM-INTONLY	360/324/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	120	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201

fico score	uwratio2 bill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group#	orig loan program	loan program	Interest calc type	io period months	hybrid period check	mm first pay date	first pay date	maturity date	original term	claim check1	claim check2	first rate adj date	next rate adj date
721	34.788	NO-PREPAY	N		N	6.375	6.375	11.375	5	1	2.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
729	38.412	NO-PREPAY	N		N	5.375	5.375	10.375	5	1	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
604	32.747	3YR-STANDARD	Y	36	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	SF3630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
704	37.068	3YR-MODIFIED	Y	36	N	7.375	7.375	13.375	3	1	3.25	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA0603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
746	0	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	SA1607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
708	0	2YR-STANDARD	Y	24	N	8	8	14	3	1	4.875	1.25	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
635	41.46	6MO-STANDARD	Y	6	N	7.875	7.875	13.875	3	1	4	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	SA2630E	6MLIBOR	1		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
686	49.1	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
620	41.319	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
676	0	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
664	45.05	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
685	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
626	43.363	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
723	47.21	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
739	46.03	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
703	43.304	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
676	54.578	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
667	35.05	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
740	47.46	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
773	42.64	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
590	20.53	3YR-STANDARD	Y	36	N	7.05	7.05	14.05	3	1	7.05	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0609I	3/6LIBOR IO	4	60	36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
661	0	3YR-STANDARD	Y	36	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
783	0	2YR-SPECIAL	Y	24	N	5.875	5.875	11.875	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
670	39.41	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	2.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
778	35.155	NO-PREPAY	N		N	5	5	11	3	1	2.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
692	0	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	6	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
685	42.74	NO-PREPAY	N		N	5.625	5.625	11.625	6	2	2.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	120	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
667	0	NO-PREPAY	N		N	7.75	7.75	13.75	2	2	.5	0	0.375	ARM	360/360	1YRLIBOR	ARM-1	PA1430D	1/1LIBOR	1		12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
659	41.07	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	3	1	5.125	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
522	49.86	2YR-STANDARD	Y	24	N	9.5	9.5	15.5	3	1	6.99	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20040601	200406	20340701	360	360	TRUE	20060701	20060701
737	28.49	5YR-CUSTOM	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
751	35.602	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	BA0607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
678	18.613	NO-PREPAY	N		N	3.875	3.875	9.875	1	1	3.25	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	BA1630E	6MLIBOR	1		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
711	37.549	NO-PREPAY	N		N	6	5	11	3	1	3.5	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA0602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
708	45.7	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.5	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	BA0605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
744	50.57	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA0607EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101

fico score	uwmltv2 lnll	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	s_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	term check1	check2	first rate adj date	next rate adj date
784	25.23	NO-PREPAY	N		N	4.75	4.75	10.75	6	2	2.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	BA0507EI	7/6LIBOR IO	4	60	84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
674	0	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	BA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
787	22.25	NO-PREPAY	N		N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	BA0507E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
692	0	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	BA0605EI	5/6LIBOR IO	4	60	60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
788	36.25	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
735	42.14	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
689	0	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	BA0603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
704	39.45	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	BA0602EI	2/6LIBOR IO	4	60	24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
703	22.79	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	BA0630EI	6MLIBOR IO	4	60	6	20050201	200502	20350101	360	360	TRUE	20050701	20050701
648	0	2YR-STANDARD	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
650	0	1YR-MODIFIED	Y	12	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
658	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
678	0	2YR-MODIFIED	Y	24	N	6.25	6.25	11.25	3	1	2.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20040601	200409	20340601	360	360	TRUE	20090601	20090601
560	51.4	2YR-STANDARD	Y	24	N	8.25	8.25	14.25	3	1	5.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	BA5602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
699	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
707	0	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050101	200501	20341201	360	360	TRUE		
714	31.86	2YR-MODIFIED	Y	24	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
842	0	5YR-MODIFIED	Y	60	N	4.625	4.625	10.625	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1430EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
865	0	5YR-MODIFIED	Y	60	N	7.125	7.125	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2530I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
658	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.75	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
767	0	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0515	15 YR FIXED	1			20050101	200501	20191201	180	180	TRUE		
692	0	3YR-MODIFIED	Y	36	N	7.625	7.625	13.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
624	35.46	5YR-MODIFIED	Y	60	N	7	7	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
652	0	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	2	2	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630OI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
650	0	NO-PREPAY	N		N	4.75	4.75	10.75	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
721	0	3YR-MODIFIED	Y	36	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0330I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
631	0	5YR-MODIFIED	Y	60	N	8.125	8.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
730	0	2YR-STANDARD	Y	24	N	7.375	7.375	13.375	3	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
620	0	2YR-STANDARD	Y	24	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
777	0	5YR-MODIFIED	Y	60	N	5.5	5.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
692	0	5YR-MODIFIED	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
621	0	3YR-MODIFIED	Y	36	N	7.25	7.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2530I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
607	31.16	2YR-STANDARD	Y	24	N	6.125	5.125	11.125	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA3602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
744	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
649	0	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
728	0	NO-PREPAY	N		N	7.5	7.5	13.5	3	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
707	0	2YR-MODIFIED	Y	24	N	7.625	7.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED		1			20050301	200503	20350201	360	360	TRUE		
644	35.53	NO-PREPAY	N		N	8.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/0360324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
647	36.71	5YR-MODIFIED	Y	60	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/0360300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
742	0	5YR-STANDARD	Y	60	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM	360/0360300	6MOLIBORWSJ	ARM-1	PA0405E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
667	0	NO-PREPAY	N		N	9.875	9.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	FF2630	30 YR FIXED	1			20050201	200503	20350201	360	360	TRUE		
743	0	1YR-STANDARD	Y	12	N	6.375	6.375	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0430I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
626	0	NO-PREPAY	N		N	7.375	7.375	13.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
704	0	5YR-STANDARD	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0815	15 YR FIXED	1			20050301	200503	20200201	180	180	TRUE		
658	49.13	1YR-MODIFIED	Y	12	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
660	41.97	5YR-MODIFIED	Y	60	N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
767	0	NO-PREPAY	N		N	7.375	7.375	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
678	0	5YR-STANDARD	Y	60	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
666	0	2YR-MODIFIED	Y	24	N	8.75	8.75	12.75	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
722	0	3YR-MODIFIED	Y	36	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
722	0	3YR-MODIFIED	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
653	0	NO-PREPAY	N		N	8.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
705	44.27	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630II	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
634	0	5YR-MODIFIED	Y	60	N	7	7	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF2630I	30 YR FIXED IO	4	60		20050201	200502	20350101	360	360	TRUE		
848	38.83	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
798	0	5YR-MODIFIED	Y	60	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
699	0	1YR-STANDARD	Y	12	N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/0360324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
653	0	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
745	0	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050201	200502	20350101	360	360	TRUE		
635	0	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA2607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
626	0	5YR-MODIFIED	Y	60	N	6	6	12	1	1	3.875	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
689	43.75	1YR-STANDARD	Y	12	N	5	5	11	1	1	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630II	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
661	0	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/0360300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
620	0	3YR-STANDARD	Y	36	N	5.625	5.625	11.625	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
718	0	NO-PREPAY	N		N	6.125	6.125	12.125	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
635	0	NO-PREPAY	N		N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
625	0	2YR-STANDARD	Y	24	N	4.75	4.75	10.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
656	0	NO-PREPAY	N		N	7.875	7.875	13.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
803	0	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
619	0	3YR-STANDARD	Y	36	N	7	7	13	3	1	3.875	0	0.375	ARM-INTONLY	360/0360324	6MOLIBORWSJ	ARM-1	PA3605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
704	0	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/0360300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
650	0	5YR-STANDARD	Y	60	N	5.625	5.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		

fico score	cwmlltv2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	(pmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
678	0	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
620	0	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
769	0	1YR-STANDARD	Y	12	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
632	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
702	0	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
772	0	3YR-MODIFIED	Y	36	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
696	25.83	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
724	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
699	46.25	5YR-STANDARD	Y	60	N	6.125	6.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
721	0	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
644	0	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
697	0	NO-PREPAY	N		N	7.625	7.625	13.625	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
801	0	NO-PREPAY	N		N	6	6	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	PF0615	15 YR FIXED	1			20050301	200503	20200201	180	180	TRUE		
618	49.49	5YR-STANDARD	Y	60	N	5.125	5.125	11.125	3	1	4.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA3605E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
648	0	1YR-STANDARD	Y	12	N	5.99	5.99	11.99	2	2	3.625	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630OI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
672	0	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
683	59.65	5YR-MODIFIED	Y	60	N	7.625	7.625	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	SF1530I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
787	0	2YR-STANDARD	Y	24	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
582	0	1YR-STANDARD	Y	12	N	7.875	7.875	14.875	3	1.5	7.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA5902E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
765	0	NO-PREPAY	N		N	4.875	4.875	10.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
707	0	5YR-STANDARD	Y	60	N	6.25	6.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
661	38.29	NO-PREPAY	N		N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
631	34.77	2YR-MODIFIED	Y	24	N	7.125	7.125	13.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
701	0	2YR-MODIFIED	Y	24	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		
709	0	3YR-MODIFIED	Y	36	N	5.75	5.75	11.75	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
685	0	NO-PREPAY	N		N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
715	0	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
681	0	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
675	0	2YR-MODIFIED	Y	24	N	7.125	7.125	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1430	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
642	43.57	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
652	32.58	5YR-MODIFIED	Y	60	N	7	7	13	3	1	3.875	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA3605E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
704	0	NO-PREPAY	N		N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
638	0	NO-PREPAY	N		N	9.75	9.75	0	0	0	0	2.53	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	EF2630	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		
712	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
638	38.34	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
681	8.6	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201

fico score	uwinhd2 hdl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	trm first pay date	maturity date	orighal term	oterm check1	oterm check2	first rate adj date	next rate adj date
744	31.83	NO-PREPAY	N		N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
715	34.58	1YR-STANDARD	Y	12	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
635	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
637	0	5YR-MODIFIED	Y	60	N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
659	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
628	62.16	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
751	0	NO-PREPAY	N		N	7.125	7.125	13.125	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
630	0	3YR-MODIFIED	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
693	52.09	3YR-STANDARD	Y	36	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
693	0	5YR-STANDARD	Y	60	N	5.875	5.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
681	0	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	1	1	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
707	0	3YR-STANDARD	Y	36	N	4.75	4.75	10.75	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
769	0	3YR-MODIFIED	Y	36	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
731	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
651	43.74	NO-PREPAY	N		N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
709	33.7	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
648	0	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
725	0	1YR-STANDARD	Y	12	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
718	0	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
776	0	3YR-STANDARD	Y	36	N	6.125	6.125	12.125	3	1	4.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
654	0	NO-PREPAY	N		N	5.625	5.625	11.625	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
717	0	2YR-STANDARD	Y	24	N	5	5	11	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
685	0	3YR-STANDARD	Y	36	N	6.5	6.5	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF0630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
660	38.82	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
660	0	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
738	0	2YR-STANDARD	Y	24	N	4.25	4.25	10.25	1	1	3.25	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0430DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
662	41.88	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
728	38.98	5YR-MODIFIED	Y	60	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
639	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
736	0	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
721	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
686	0	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
725	0	1YR-MODIFIED	Y	12	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
0	0	5YR-MODIFIED	Y	60	N	5.59	5.59	11.59	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1402E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
660	46.55	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
742	42.85	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301

fico score	uwmlts2 bit	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	frm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
759	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	1	1	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0530DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
0	0	5YR-MODIFIED	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
760	0	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0503EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
703	0	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
653	0	1YR-MODIFIED	Y	12	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
771	0	5YR-MODIFIED	Y	60	N	5.375	5.375	11.375	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
675	0	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2505EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
600	42.42	5YR-STANDARD	Y	60	N	7.5	7.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
676	0	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	SA2530EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
644	0	1YR-MODIFIED	Y	12	N	4.75	4.75	10.75	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1530EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
721	0	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
721	32.48	NO-PREPAY	N		N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
733	0	NO-PREPAY	N		N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
695	0	1YR-MODIFIED	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0805EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
705	43.88	3YR-MODIFIED	Y	36	N	8.125	8.125	12.125	3	1	3.75	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0503EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
625	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
675	0	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
681	0	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	1	1	3.75	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0530DI	1/1LIBOR IO	4	60	12	20050301	200503	20350201	360	360	TRUE	20060201	20060201
669	0	1YR-STANDARD	Y	12	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0802EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
714	38.01	1YR-STANDARD	Y	12	N	3.99	3.99	9.99	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0530EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050601	20050601
793	0	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.125	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0805EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
625	0	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
713	0	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
638	0	3YR-MODIFIED	Y	36	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2803EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
741	0	2YR-STANDARD	Y	24	N	4.25	4.25	10.25	1	1	2.75	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0530EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
659	0	3YR-STANDARD	Y	36	N	6.875	6.875	12.875	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
680	0	1YR-MODIFIED	Y	12	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
745	39.01	3YR-MODIFIED	Y	36	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA0505E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
705	38	5YR-MODIFIED	Y	60	N	6	6	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF0530	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
672	0	3YR-MODIFIED	Y	36	N	6.375	6.375	12.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1530EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
645	0	NO-PREPAY	N		N	4.875	4.875	10.875	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
649	0	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
695	0	NO-PREPAY	N		N	6.25	6.25	12.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
689	0	3YR-MODIFIED	Y	36	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0505EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
650	0	1YR-STANDARD	Y	12	N	9	9	0	0	0	0	2.38	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	EF2530I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
671	0	5YR-MODIFIED	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF3430	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		

fico score	uwratio2 hill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	claims check1	claim check2	first rate adj date	next rate adj date
705	0	5YR-MODIFIED	Y	60	N	6.125	6.125	12.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
715	47.91	NO-PREPAY	N		N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
683	0	2YR-STANDARD	Y	24	N	4	4	10	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
682	35.23	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20120201	360	360	TRUE	20120201	20120201
631	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
712	0	5YR-MODIFIED	Y	60	N	6.375	6.375	12.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
792	0	2YR-STANDARD	Y	24	N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
741	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0405EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
0	0	3YR-MODIFIED	Y	36	N	5	5	11	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
708	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
684	0	NO-PREPAY	N		N	6.625	6.625	12.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
636	0	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
668	0	3YR-MODIFIED	Y	36	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
707	0	1YR-STANDARD	Y	12	N	4.625	4.625	10.625	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
673	0	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
626	0	5YR-MODIFIED	Y	60	N	9	9	15	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MLIBORWSJ	ARM-1	SA2130EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
751	17.46	2YR-STANDARD	Y	24	N	4.5	4.5	10.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
725	35.50	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
630	0	3YR-MODIFIED	Y	36	N	6.75	6.75	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF2630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
657	0	3YR-STANDARD	Y	36	N	5.375	5.375	11.375	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
657	0	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
637	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
692	0	5YR-STANDARD	Y	60	N	7.25	7.25	0	0	0	0	0	0.25	FIXEDRATE	180/180	NOINDEX	FIX-1	SF1615	15 YR FIXED	1			20050301	200503	20200201	180	180	TRUE		
644	0	1YR-STANDARD	Y	12	N	6.25	6.25	0	0	0	0	0	0.25	FIX-INTONLY	360/360	NOINDEX	FIX-1	PF1630I	30 YR FIXED IO	4	60		20050301	200503	20350201	360	360	TRUE		
639	0	5YR-MODIFIED	Y	60	N	9.875	9.875	15.875	1	1	5.875	2.24	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
784	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
747	40.21	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
759	0	NO-PREPAY	N		N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
638	0	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
686	0	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.75	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050401	200504	20350301	360	360	TRUE	20120301	20120301
697	0	NO-PREPAY	N		N	6.375	6.375	12.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
690	0	1YR-STANDARD	Y	12	N	6.5	6.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF1630	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
641	44.04	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
705	48.53	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
622	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA2607EI	7/6LIBOR IO	4	60	84	20050401	200504	20350301	360	360	TRUE	20120301	20120301
628	0	3YR-STANDARD	Y	36	N	5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201

fico score	uwratio2 hil	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check		first pay date	mm first pay date	maturity date	original term	term check1	term check2	first rate adj date	next rate adj date
665	0	1YR-STANDARD	Y	12	N	8.25	8.25	12.25	2	2	3.5	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	SA2630DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
652	0	NO-PREPAY	N	N		7.375	7.375	13.375	2	2	3.625	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1430DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
714	0	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
661	0	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
687	43.09	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA1603E	3/6LIBOR	1		36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
539	58.47	NO-PREPAY	N	N		8.25	8.25	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	SF6830	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		
745	28.18	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
792	0	1YR-STANDARD	Y	12	N	5	5	11	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
769	43.32	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
683	0	1YR-STANDARD	Y	12	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
651	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
641	0	3YR-STANDARD	Y	36	N	6.5	6.5	12.5	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
624	0	NO-PREPAY	N	N		6.875	6.875	12.875	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2630EI	6/6LIBOR IO	4	60	6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
679	0	2YR-MODIFIED	Y	24	N	7.125	7.125	13.125	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
651	0	5YR-STANDARD	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	SA2605EI	5/6LIBOR IO	4	60	60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
701	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
708	0	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
689	0	2YR-MODIFIED	Y	24	N	5.125	5.125	11.125	1	1	4	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0430EI	6/6LIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
694	0	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.5	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
758	0	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/084/276	6MOLIBORWSJ	ARM-1	PA0607EI	7/6LIBOR IO	4	60	84	20050401	200504	20350301	360	360	TRUE	20120301	20120301
645	0	3YR-STANDARD	Y	36	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NOINDEX	FIX-1	PF1630	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		
654	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	SA2603EI	3/6LIBOR IO	4	60	36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
753	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
694	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
682	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
744	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
623	0	1YR-STANDARD	Y	12	N	5	5	11	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA2630EI	6/6LIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
683	0	1YR-STANDARD	Y	12	N	5.125	5.125	11.125	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
600	0	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	4	0	0.375	ARM	360/084/276	6MOLIBORWSJ	ARM-1	PA3607E	7/6LIBOR	1		84	20050401	200504	20350301	360	360	TRUE	20120301	20120301
657	44.98	2YR-STANDARD	Y	24	N	6.125	6.125	12.125	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
630	39.58	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
641	0	NO-PREPAY	N	N		5.25	5.25	11.25	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
705	0	1YR-STANDARD	Y	12	N	6	6	12	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
709	0	2YR-STANDARD	Y	24	N	5.125	5.125	11.125	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
698	0	2YR-MODIFIED	Y	24	N	5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
722	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301

fico score	overafico2 bnt	PREPAY_OPTION	prepay penalty flag	prepay penalty term	Simpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	pmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
784	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
704	0	1YR-MODIFIED	Y	12	N	7.125	7.125	13.125	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
685	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
685	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	EA2605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
681	0	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
668	44.31	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA1603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
713	42.69	5YR-STANDARD	Y	60	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
762	0	5YR-MODIFIED	Y	60	N	5.75	5.75	11.75	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
712	0	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
740	0	NO-PREPAY	N		N	4.625	4.625	10.625	1	1	3	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
738	0	1YR-STANDARD	Y	12	N	6.25	6.25	12.25	2	2	3	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA0630DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
653	0	5YR-MODIFIED	Y	60	N	6.5	6.5	13	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
717	0	5YR-MODIFIED	Y	60	N	6.5	6.5	12.5	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
642	0	2YR-MODIFIED	Y	24	N	6.75	6.75	12.75	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
673	49.38	5YR-MODIFIED	Y	60	N	6.5	6.5	12.5	1	1	3.625	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1630E	6MLIBOR	1		6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
707	0	2YR-MODIFIED	Y	24	N	5.5	5.5	11.5	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
768	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
602	0	5YR-MODIFIED	Y	60	N	7.25	7.25	13.25	1	1	4	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	SA3630E	6MLIBOR	1		6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
725	0	1YR-MODIFIED	Y	12	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
701	0	5YR-MODIFIED	Y	60	N	7	7	13	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0402E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
676	43.4	2YR-STANDARD	Y	24	N	6.375	6.375	12.375	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
694	0	3YR-MODIFIED	Y	36	N	5.875	5.875	11.875	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
640	0	1YR-STANDARD	Y	12	N	6.625	6.625	0	0	0	0	0	0.25	FIXEDRATE	360/360	HOMDEX	FIX-1	PF1130	30 YR FIXED	1			20050301	200503	20350201	360	360	TRUE		
640	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
704	0	1YR-MODIFIED	Y	12	N	5.75	5.75	11.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
628	0	5YR-STANDARD	Y	60	N	5.375	5.375	11.375	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA2605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
692	0	5YR-MODIFIED	Y	60	N	4.75	4.75	10.75	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
706	0	NO-PREPAY	N		N	7.75	7.75	13.75	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	SA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
651	0	NO-PREPAY	N		N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1405EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
720	0	2YR-MODIFIED	Y	24	N	5.875	5.875	11.875	3	1	2	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
752	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
717	0	NO-PREPAY	N		N	6.5	6.5	12.5	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
602	0	5YR-STANDARD	Y	60	N	5.5	5.5	11.5	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
692	0	3YR-STANDARD	Y	36	N	4.25	4.25	10.25	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
700	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050601	20050601
724	0	NO-PREPAY	N		N	5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605I	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301

fico score	uwratio2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	53mpleinterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	clerra check1	clerra check2	first rate adj date	next rate adj date
620	0	2YR-STANDARD	Y	24	N	6.25	6.25	12.25	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
695	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.75	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602I	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
648	0	5YR-STANDARD	Y	60	N	6.25	6.25	12.25	3	1	3.625	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA1605E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
681	0	NO-PREPAY	N	N		6.375	6.375	12.375	3	1	3.5	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
720	0	5YR-MODIFIED	Y	60	N	6.25	6.25	12.25	3	1	3	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	SA1605E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
743	50.09	1YR-STANDARD	Y	12	N	5.375	5.375	11.375	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
684	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
642	0	1YR-STANDARD	Y	12	N	6.125	6.125	12.125	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	EA2630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
552	0	NO-PREPAY	N	N		9.375	9.375	16.375	3	1.5	9.375	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA6602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
718	0	2YR-STANDARD	Y	24	N	5.375	5.375	11.375	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
658	0	NO-PREPAY	N	N		9.5	9.5	15.5	3	1	5.5	2.56	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	EA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
645	0	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1402EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
606	0	1YR-STANDARD	Y	12	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
681	0	2YR-MODIFIED	Y	24	N	6.25	6.25	12.25	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
664	0	NO-PREPAY	N	N		6.75	6.75	12.75	3	1	3.625	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
629	42.58	2YR-MODIFIED	Y	24	N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA2602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
744	0	3YR-MODIFIED	Y	36	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
731	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
676	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
729	0	5YR-MODIFIED	Y	60	N	6.875	6.875	12.875	1	1	3.875	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
718	0	3YR-STANDARD	Y	36	N	4.875	4.875	10.875	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
731	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
613	0	3YR-STANDARD	Y	36	N	5.75	5.75	11.75	3	1	4	0	0.375	ARM	360/036/324	6MOLIBORWSJ	ARM-1	PA3603E	3/6LIBOR	1		36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
659	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
707	0	1YR-STANDARD	Y	12	N	5.5	5.5	11.5	1	1	3.25	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
728	39.65	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
622	0	3YR-STANDARD	Y	36	N	5.5	5.5	11.5	3	1	3.625	0	0.375	ARM	360/060/300	6MOLIBORWSJ	ARM-1	PA2605E	5/6LIBOR	1		60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
707	0	5YR-MODIFIED	Y	60	N	6	6	12	1	1	3.5	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA0630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
753	35.9	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
629	0	5YR-MODIFIED	Y	60	N	9.375	9.375	0	0	0	0	2.53	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	EF2630	30 YR FIXED	1			20050401	200504	20350301	360	360	TRUE		
631	0	2YR-STANDARD	Y	24	N	6.5	6.5	12.5	3	1	3.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2403EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
631	0	NO-PREPAY	N	N		6.5	6.5	12.5	3	1	3.625	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA2603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
594	0	5YR-STANDARD	Y	60	N	6.75	6.75	12.75	3	1	4.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA4602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
663	0	2YR-STANDARD	Y	24	N	5.75	5.75	11.75	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
703	0	3YR-STANDARD	Y	36	N	6.875	6.875	12.875	3	1	3.25	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	SA1602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
772	0	NO-PREPAY	N	N		5.625	5.625	11.625	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301

fico score	ltv&cltv2 frill	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	q_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	orighal term	clerm check1	clerm check2	first rate adj date	next rate adj date
697	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
736	0	5YR-MODIFIED	Y	60	N	5.625	5.625	11.625	3	1	3	0	0.375	ARM	360/024/336	6MOLIBORWSJ	ARM-1	PA0602E	2/6LIBOR	1		24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
675	37.7	2YR-STANDARD	Y	24	N	4.875	4.875	10.875	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
740	0	2YR-STANDARD	Y	24	N	5.25	5.25	11.25	3	1	2.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
754	0	NO-PREPAY	N		N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/036/324	6MOLIBORWSJ	ARM-1	PA0603EI	3/6LIBOR IO	4	60	36	20050401	200504	20350301	360	360	TRUE	20080301	20080301
669	32.39	5YR-STANDARD	Y	60	N	6	6	12	3	1	3.625	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA1605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
685	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	3	1	3.5	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
712	0	1YR-STANDARD	Y	12	N	5.625	5.625	11.625	3	1	3.25	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
750	0	5YR-MODIFIED	Y	60	N	5.5	5.5	11.5	3	1	3.875	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
667	0	1YR-STANDARD	Y	12	N	5.875	5.875	11.875	2	2	3.875	0	0.375	ARM-INTONLY	360/360	1YRLIBOR	ARM-1	PA1630DI	1/1LIBOR IO	4	60	12	20050401	200504	20350301	360	360	TRUE	20060301	20060301
868	0	5YR-STANDARD	Y	60	N	5.375	5.375	11.375	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
665	0	2YR-STANDARD	Y	24	N	5.875	5.875	11.875	3	1	3.625	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA1602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
721	0	2YR-MODIFIED	Y	24	N	5.75	5.75	11.75	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20050401	200504	20350301	360	360	TRUE	20070301	20070301
775	45.06	5YR-MODIFIED	Y	60	N	5.875	5.875	11.875	3	1	3	0	0.375	ARM-INTONLY	360/060/300	6MOLIBORWSJ	ARM-1	PA0605EI	5/6LIBOR IO	4	60	60	20050401	200504	20350301	360	360	TRUE	20100301	20100301
643	0	2YR-STANDARD	Y	24	N	5.5	5.5	11.5	1	1	3.625	0	0.375	ARM-INTONLY	360/360	6MOLIBORWSJ	ARM-1	PA1630EI	6MLIBOR IO	4	60	6	20050401	200504	20350301	360	360	TRUE	20050501	20050501
655	37.92	NO-PREPAY	N		N	7.5	5.25	13.5	1	1	2.25	0	0.375	ARM	360/360	6MOLIBORWSJ	ARM-1	PA1630E	6MLIBOR	1		6	20011001	200110	20310901	360	360	TRUE	20020301	20050501
655	1	NO-PREPAY	N		N	9.5	9.5	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	SF2630	30 YR FIXED	1			20000101	200001	20291201	360	360	TRUE		
694	49.89	2YR-STANDARD	Y	24	N	4.5	4.5	10.5	3	1	3	0	0.375	ARM-INTONLY	360/024/336	6MOLIBORWSJ	ARM-1	PA0602EI	2/6LIBOR IO	4	60	24	20041001	200410	20340901	360	360	TRUE	20060901	20060901
770	31.82	5YR-STANDARD	Y	60	N	6.875	6.875	0	0	0	0	0	0.25	FIXEDRATE	360/360	NONDEX	FIX-1	PF0630	30 YR FIXED	1			20040801	200408	20340501	360	360	TRUE		
720	41.57	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
682	11.56	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
692	33.9	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
698	33.9	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
713	28.12	3YR-321	Y	36	N	4.875	4.875	10.875	3	1	4.875	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
708	10.58	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
775	22.02	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20041101	200411	20341001	360	360	TRUE	20091001	20091001
773	30.52	7YR-3322110	Y	84	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
696	21.48	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
698	19.74	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
680	7.76	7YR-3322110	Y	84	N	6	6	12	3	1	6	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
695	20.55	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
660	29.99	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20041201	200412	20341101	360	360	TRUE	20061101	20061101
785	0	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
766	12.89	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
754	18.14	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20041201	200412	20341101	360	360	TRUE	20091101	20091101
712	50.77	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwratio2 ltvl	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	interest calc type	io period months	hybrid period check	first pay date	mre first pay date	maturity date	original term	clerm check1	clerm check2	first rate adj date	next rate adj date
677	31.84	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
750	38.65	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
795	0	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
740	0	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
754	23.87	7YR-3322110	Y	84	N	5.875	5.875	11.875	3	1	5.875	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
773	0	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
711	53.13	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
698	33.99	3YR-321	Y	36	N	5	5	11	3	1	5	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
737	12.67	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
755	34.94	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
794	1	3YR-321	Y	36	N	3.75	3.75	9.75	1	1	3.75	0	0.17	ARM	360/360	6MOLIBORWSJ	MFAM-1	MA1630E	6MLIBOR		1		6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
653	63.68	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
792	30.08	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
743	49.24	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
776	13.78	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
744	4.47	5YR-32111	Y	60	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
722	52.04	3YR-321	Y	36	N	4.875	4.875	10.875	1	1	4.875	0	0.17	ARM	360/360	6MOLIBORWSJ	MFAM-1	MA1630E	6MLIBOR		1		6	20050101	200501	20341201	360	360	TRUE	20050601	20050601
720	45.47	3YR-321	Y	36	N	4.875	4.875	10.875	3	1	4.875	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
758	0	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
758	0	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
690	50.86	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
713	33	7YR-3322110	Y	84	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
700	1	7YR-3322110	Y	84	N	5.875	5.875	11.875	3	1	5.875	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
769	0	7YR-3322110	Y	84	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
769	30.39	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
753	24.61	3YR-321	Y	36	N	5	5	11	3	1	5	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050101	200501	20341201	360	360	TRUE	20071201	20071201
752	29.74	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
653	40.23	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
700	1	7YR-3322110	Y	84	N	6.25	6.25	12.25	3	1	6.25	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050101	200501	20341201	360	360	TRUE	20111201	20111201
724	21.14	5YR-32111	Y	60	N	5.875	5.875	11.875	3	1	5.875	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
715	9.95	3YR-321	Y	36	N	5.375	5.375	11.375	6	1	5.375	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603M	3/6LIBOR		1		36	20050301	200503	20350201	360	360	TRUE	20060201	20060201
678	0	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
759	0	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
662	34.08	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
699	37	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
791	31.75	5YR-32111	Y	60	N	6.375	6.375	12.375	3	1	6.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201

fico score	uwadb2 init	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	Index	a_Group4	orig loan program	loan program	Interest calc type	io period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	clerns check1	clerns check2	first rate adj date	next rate adj date
675	17.21	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
791	17.01	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
691	25.57	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050101	200501	20341201	360	360	TRUE	20061201	20061201
656	43.68	5YR-32111	Y	60	N	6	6	12	3	1	6	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
730	42.67	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20041201	200412	20341101	360	360	TRUE	20071101	20071101
649	14.8	5YR-32111	Y	60	N	6.5	6.5	12.5	3	1	6.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20300101	300	300	TRUE	20100101	20100101
649	14.76	5YR-32111	Y	60	N	6.5	6.5	12.5	3	1	6.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20300101	300	300	TRUE	20100101	20100101
709	33.61	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
679	16.65	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
801	1	10YR-3332221110	Y	120	N	6.125	6.125	12.125	3	1	6.125	0	0.17	ARM	360/120/240	6MOLIBORWSJ	MFAM-1	MA1610E	10/6LIBOR	1		120	20050301	200503	20350201	360	360	TRUE	20150201	20150201
770	34.43	3YR-321	Y	36	N	5	5	11	3	1	5	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
711	19.83	3YR-321	Y	36	N	4.625	4.625	10.625	3	1	4.625	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
720	45.64	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
807	41.78	5YR-32111	Y	60	N	6	6	12	3	1	6	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
771	25.9	7YR-3322110	Y	84	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
769	23.35	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050101	200501	20341201	360	360	TRUE	20091201	20091201
744	15.3	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
774	0	7YR-3322110	Y	84	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
769	6.48	7YR-3322110	Y	84	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101
730	45.48	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
720	41.64	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
768	0	5YR-32111	Y	60	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
725	54.23	3YR-321	Y	36	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
659	54.83	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
757	1	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
798	23.42	5YR-32111	Y	60	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
739	0	3YR-321	Y	36	N	4	4	10	1	1	4	0	0.17	ARM	360/360	6MOLIBORWSJ	MFAM-1	MA1630E	6MLIBOR	1		6	20050501	200503	20350201	360	360	TRUE	20050601	20050601
778	42.51	5YR-32111	Y	60	N	6	6	12	3	1	6	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
790	17.1	7YR-3322110	Y	84	N	6.25	6.25	12.25	5	1	6.25	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050301	200503	20350201	360	360	TRUE	20120201	20120201
704	0	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
714	48.4	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR	1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
709	30.5	3YR-321	Y	36	N	4.875	4.875	10.875	3	1	4.875	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
709	30.5	3YR-321	Y	36	N	4.875	4.875	10.875	3	1	4.875	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR	1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
694	2.47	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
657	45.7	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1403E	3/6LIBOR	1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
650	48.23	7YR-3322110	Y	84	N	6.125	6.125	12.125	3	1	6.125	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR	1		84	20050201	200502	20350101	360	360	TRUE	20120101	20120101

fico score	uwratio2 int	PREPAY_OPTION	prepay penalty flag	prepay penalty term	SimpleInterest	original rate	current rate	life rate cap	max first rate adj	periodic rate cap	life rate floor	lpmi fee	servicing fee	LOANTYPE	AMORT	index	a_Group4	orig loan program	loan program	Interest calc type	to period months	hybrid period check	first pay date	mm first pay date	maturity date	original term	oterm check1	oterm check2	first rate adj date	next rate adj date
694	2.47	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
765	38.53	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050301	200503	20350201	360	360	TRUE	20070201	20070201
718	33.92	3YR-321	Y	36	N	5.125	5.125	11.125	3	1	5.125	0	0.17	ARM	360/024/336	6MOLIBORWSJ	MFAM-1	MA1602E	2/6LIBOR		1		24	20050201	200502	20350101	360	360	TRUE	20070101	20070101
784	22.89	5YR-32111	Y	60	N	5.875	5.875	11.875	3	1	5.875	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
679	47.5	5YR-32111	Y	60	N	6.875	6.875	12.875	3	1	6.875	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
737	0	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
757	13.58	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050201	200502	20350101	360	360	TRUE	20080101	20080101
665	34.33	5YR-32111	Y	60	N	6	6	12	3	1	6	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
666	32.21	5YR-32111	Y	60	N	5.75	5.75	11.75	3	1	5.75	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
654	28.81	5YR-32111	Y	60	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
719	55.77	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
783	18.11	5YR-32111	Y	60	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
687	99.12	3YR-321	Y	36	N	5.375	5.375	11.375	3	1	5.375	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
681	92.74	7YR-332211D	Y	84	N	6.25	6.25	12.25	3	1	6.25	0	0.17	ARM	360/084/276	6MOLIBORWSJ	MFAM-1	MA1607E	7/6LIBOR		1		84	20050301	200503	20300201	300	300	TRUE	20120201	20120201
795	0	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
694	2.47	3YR-321	Y	36	N	5.25	5.25	11.25	3	1	5.25	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
732	5.85	10YR-SLO-5/321	Y	120	N	5.625	5.625	11.625	3	1	5.625	0	0.17	ARM	360/120/240	6MOLIBORWSJ	MFAM-1	MA1210E	10/6LIBOR		1		120	20050301	200503	20350201	360	360	TRUE	20150201	20150201
774	0	5YR-32111	Y	60	N	6.25	6.25	12.25	3	1	6.25	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050201	200502	20350101	360	360	TRUE	20100101	20100101
742	24.2	3YR-321	Y	36	N	4	4	10	1	1	4	0	0.17	ARM	360/360	6MOLIBORWSJ	MFAM-1	MA1630E	6MLIBOR		1		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
640	33.18	3YR-321	Y	36	N	4.375	4.375	10.375	1	1	4.375	0	0.17	ARM	360/360	6MOLIBORWSJ	MFAM-1	MA1630E	6MLIBOR		1		6	20050301	200503	20350201	360	360	TRUE	20050801	20050801
687	87.03	4YR-CUSTOM	Y	48	N	6	6	12	3	1	6	0	0.17	ARM	360/036/324	6MOLIBORWSJ	MFAM-1	MA1603E	3/6LIBOR		1		36	20050301	200503	20350201	360	360	TRUE	20080201	20080201
709	52.59	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201
684	0	5YR-32111	Y	60	N	5.5	5.5	11.5	3	1	5.5	0	0.17	ARM	360/060/300	6MOLIBORWSJ	MFAM-1	MA1605E	5/6LIBOR		1		60	20050301	200503	20350201	360	360	TRUE	20100201	20100201

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	EXPRESS4		Closed	Y	Y	Y	1.00053E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	N		36868FIX					
		N	EXPRESS5		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00063E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00133E+17	36868FIX					
200607	20060801	N	SERIES1		Closed	Y	N	N			1000				
200709	20071001	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.0011E+17	36868FIX					
200506	20060601	N	SERIES0		Closed	Y	Y	Y	1.00094E+17		36868				
200607	20060801	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		36868				
200612	20070101	N	SERIES1		Closed	Y	N	Y	1.00133E+17		36868				
200712	20080101	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00171E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00133E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00253E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00133E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200709	20071001	N	SERIES0		Closed	Y	Y	Y	1.00115E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00098E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00E+17		1000				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00125E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00039E+17		1000				
		N	SERIES2		Closed	Y	Y	Y	1.00185E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
		N	ADAPT1		Closed	N	Y	N			1000				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200811	20081201	N	SERIES1		Closed	Y	N	Y	1.00133E+17		1000				
200910	20091101	N	SERIES1		Closed	Y	Y	Y	1.00147E+17		36868				
200505	20050601	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				

mrs next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MEN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES0		Closed	Y	Y	Y	1.0011E+17	36868FIX					
200612	20070101	N	SERIES1		Closed	Y	Y	Y	1.00269E+17		1000				
		N	SERIES3		Closed	Y	Y	Y	1.0001E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0011E+17		1000				
200611	20061201	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00058E+17	36868FIX					
200507	20050601	N	EXPRESS2		Closed	Y	Y	Y	1.00039E+17		36868				
200910	20091101	N	SERIES1		Closed	Y	Y	Y	1.00033E+17		36868				
200506	20050701	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00256E+17	36868FIX					
200911	20091201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200911	20091201	N	SERIES0		Closed	Y	N	Y	1.00017E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17	36868FIX					
		N	EXPRESS1		Closed	Y	N	Y	1.00185E+17	36868FIX					
200507	20050601	N	SERIES0		Closed	Y	N	N			36868				
200507	20050601	N	SERIES0		Closed	Y	Y	Y	1.00123E+16		36868				
200612	20070101	N	SERIES0		Closed	Y	N	Y	1.00269E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200612	20070101	N	SERIES3+		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200611	20061201	N	SERIES0		Closed	Y	Y	Y	1.00033E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00125E+17	36868FIX					
200507	20050601	N	SERIES0		Closed	Y	N	Y	1.00256E+17		1000				
200505	20050601	N	SERIES1		Closed	Y	Y	Y	1.00185E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00269E+17		1000				
200611	20061201	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00185E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200612	20070101	N	SERIES0		Closed	Y	N	Y	1.00203E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00018E+17	36868FIX					

orm rnext rate adj date	nxd pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	EXPRESS2		Closed	Y	Y	Y	1.00051E+17	36868FIX					
200911	20091201	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00005E+17	36868FIX					
200611	20061201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200711	20071201	N	SERIES1		Closed	Y	Y	Y	1.00199E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00061E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00125E+17		1000				
		N	SERIES3*		Closed	Y	Y	Y	1.00056E+17	36868FIX					
200611	20061201	N	SERIES0		Closed	Y	N	Y	1.00133E+17		1000				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00017E+17	36868FIX					
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00033E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00066E+17		36868				
200911	20091201	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00017E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00133E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	Y	1.00199E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00249E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00053E+17	36868FIX					
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.00015E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	36868FIX					
		N	EXPRESS1		Closed	Y	N	Y	1.00099E+17	36868FIX					
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00044E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.0001E+17	36868FIX					
200911	20091201	N	SERIES1		Closed	Y	Y	N			36868				
200703	20070401	N	SERIES1		Closed	Y	Y	N			1000				
		N	SERIES3		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00056E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	N		36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.0001E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				

nxt (next rate adj) date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	EXPRESS4		Closed	Y	N	Y	1.00306E+17		1000				
200701	20070201	N	EXPRESS1		Closed	Y	N	Y	1.00316E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00113E+16		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.0001E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
200912	20100101	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				
200702	20070301	N	SERIES3		Closed	Y	Y	Y	1.0006E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00286E+17		1000				
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		1000				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00246E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	36868FIX					
200812	20070101	N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17		36868				
		N	EXPRESS2		Closed	Y	Y	N		36868FIX					
200812	20070101	N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200505	20050601	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00306E+17	36868FIX					
		N	EXPRESS1		Closed	N	N	N		36868FIX					
200812	20070101	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200812	20070101	N	SERIES2		Closed	Y	N	Y	1.00061E+17		1000				
200812	20070101	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200506	20050701	N	EXPRESS1		Closed	Y	Y	Y	1.00056E+17		36868				
		N	SERIES3+		Closed	Y	N	Y	1.00212E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00061E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00097E+17	36868FIX					
200702	20070301	N	EXPRESS2		Closed	Y	Y	N			36868				
200912	20100101	N	SERIES0		Closed	Y	N	N			36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00094E+17		1000				
		N	EXPRESS1		Closed	Y	Y	N		36868FIX					

mrs rnxt rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00268E+17		36868				
		N	EXPRESS2		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00036E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00081E+17	36868FIX					
200701	20070201	Y	SERIES1		Closed	Y	Y	Y	1.00000E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
201201	20120201	N	SERIES0		Closed	Y	Y	N			36868				
200911	20091201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200508	20050801	N	SERIES0		Closed	Y	N	Y	1.0005E+17		36868				
200612	20070101	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		36868				
200612	20070101	N	SERIES3		Closed	Y	Y	Y	1.00056E+17		36868				
200505	20050601	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200912	20100101	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
		N	EXPRESS2		Closed	Y	Y	N		36868FIX					
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00099E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00125E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00002E+17	36868FIX					
200912	20100101	N	SERIES1		Closed	Y	Y	Y	1.0001E+17		1000				
200703	20070401	N	EXPRESS2		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200711	20071201	N	ADAPTO		Closed	Y	N	Y	1.00099E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.0011E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200712	20080101	N	SERIES0		Closed	Y	Y	Y	1.00099E+17		1000				
		N	ADAPTO		Closed	Y	Y	Y	1.0005E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00204E+17		36868				
200504	20050501	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00076E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00159E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00155E+17	36868FIX					

mrs mext rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES0		Closed	Y	Y	Y	1.0001E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.0002E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00056E+17		1000				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00115E+17		36868				
200711	20071201	N	SERIES0		Closed	Y	Y	Y	1.00125E+17		1000				
200912	20100101	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		36868				
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0006E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	EXPRESS6		Closed	Y	N	Y	1.0005E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00275E+17	36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00061E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00255E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00059E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.00183E+17	36868FIX					
200801	20080201	N	SERIES0		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00133E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200506	20050701	N	EXPRESS1		Closed	Y	Y	Y	1.00058E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00025E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00061E+17	36868FIX					
200505	20050801	N	SERIES1		Closed	Y	Y	Y	1.00203E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00061E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00097E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200812	20070101	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0008E+17		1000				
200812	20070101	N	SERIES2		Closed	Y	Y	Y	1.00056E+17		36868				

zm nxtl rate adj date	nxtl pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200708	20070701	N	ADAPTO		Closed	Y	N	Y	1.00163E+17		36868				
200710	20071101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		36868				
200504	20050501	N	ADAPTO		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPTO		Closed	Y	N	Y	1.00039E+17		1000				
200504	20050501	N	ADAPTO		Closed	Y	N	Y	1.00039E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200612	20070101	N	SERIES1		Closed	Y	N	Y	1.0001E+17		36868				
		N	SERIES1		Closed	N	Y	N		36868FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00212E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	N	Y	1.00078E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00058E+17	36868FIX					
200507	20050801	N	SERIES2		Closed	Y	Y	Y	1.00081E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00171E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00083E+17	36868FIX					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00152E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00214E+17		1000				
		N	EXPRESS3		Closed	Y	Y	N		36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00059E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00125E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		1000				
200612	20070101	N	EXPRESS2		Closed	Y	Y	Y	1.00066E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
		N	SERIES3+		Closed	Y	Y	Y	1.00058E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00252E+17		36868				
		N	EXPRESS2		Closed	Y	N	Y	1.00097E+17	36868FIX					
201001	20100201	N	SERIES2		Closed	Y	Y	Y	1.0002E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
		N	EXPRESS1		Closed	Y	N	Y	1.00075E+17	36868FIX					
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00094E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00198E+17		1000				

rxs next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17		36868				
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.00007E+17		1000				
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
200505	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	ADAPT0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.00054E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.0001E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		36868				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	N	Y	1.0001E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.0002E+17	36868FIX					
200512	20060101	N	SERIES2		Closed	Y	Y	Y	1.00033E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00267E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00076E+17	36868FIX					
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00074E+17		36868				
		N	ADAPT0		Closed	Y	Y	Y	1.00306E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.00306E+17	36868FIX					
200701	20070201	N	SERIES2		Closed	Y	Y	N			36868				
200508	20050901	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00172E+17		36868				
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00256E+17		36868				
		N	SERIES0		Closed	Y	N	N		36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00123E+17		36868				
		N	SERIES4		Closed	Y	Y	Y	1.00104E+17	36868FIX					
		N	SERIES1		Closed	Y	N	Y	1.00051E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
201001	20100201	N	EXPRESS1		Closed	Y	Y	Y	1.00256E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00075E+17		36868				

xt next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES0		Closed	Y	Y	Y	1.00056E+17	36868FIX					
200507	20050801	N	SERIES5		Closed	Y	Y	Y	1.00097E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00058E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00123E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00059E+17		1000				
201001	20100201	N	EXPRESS3		Closed	Y	N	Y	1.00059E+17		36868				
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.0018E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200802	20080301	N	SERIES1		Closed	Y	Y	N			36868				
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00074E+17		36868				
200505	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00074E+17		36868				
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES1		Closed	Y	N	Y	1.00039E+17	36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	EXPRESS5		Closed	Y	Y	Y	1.0033E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200801	20080201	N	SERIES1		Closed	Y	N	Y	1.00125E+17		36868				
201002	20100301	N	SERIES2		Closed	Y	Y	N			1000				
200912	20100101	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00053E+17	36868FIX					
200612	20070101	N	EXPRESS2		Closed	Y	N	Y	1.00125E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00153E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				

ers rxed rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	mchs date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200507	20050801	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868					
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868					
200507	20050801	N	SERIES2		Closed	Y	N	Y	1.00104E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.00044E+17	1000					
200801	20080201	N	EXPRESS1		Closed	Y	N	Y	1.00134E+17	36868					
200507	20050801	N	EXPRESS1		Closed	Y	Y	Y	1.00072E+17	36868					
200507	20050801	N	SERIES0		Closed	Y	Y	Y	1.0001E+17	1000					
		N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17	1000					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200507	20050801	N	EXPRESS1		Closed	Y	Y	Y	1.0001E+17	36868					
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200507	20050801	N	SERIES0		Closed	Y	N	N		36868					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
201201	20120201	N	SERIES0		Closed	Y	Y	Y	1.00071E+17	1000					
		N	SERIES1		Closed	Y	N	Y	1.00097E+17	36868FIX					
200812	20070101	N	EXPRESS2		Closed	Y	Y	Y	1.00051E+17	36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00051E+17	36868					
200801	20080201	N	SERIES1		Closed	Y	N	Y	1.00155E+17	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17	36868					
200612	20070101	N	EXPRESS2		Closed	Y	Y	Y	1.00125E+17	1000					
200810	20081101	N	ADAPTO		Closed	Y	N	Y	1.00052E+17	36868					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00316E+17	1000					
		N	SERIES0		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
		N	SERIES2		Closed	Y	Y	Y	1.00099E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00125E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00065E+17	36868FIX					
		N	EXPRESS2		Closed	Y	N	Y	1.00051E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00061E+17	36868					
		N	SERIES2		Closed	Y	N	Y	1.00199E+17	36868FIX					

yrs next rate adj rate	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00058E+17		1000				
		N	SERIES1		Closed	Y	Y	Y	1.00073E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00069E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00069E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00139E+17	36868FIX					
200507	20050601	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00049E+17	36868FIX					
		N	SERIES1		Closed	Y	N	Y	1.00051E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00099E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00087E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00069E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00115E+17		36868				
		N	SERIES2		Closed	Y	Y	N		36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				
200802	20080301	N	SERIES1		Closed	Y	N	N			36868				
200506	20050701	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00097E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00069E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT2		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0009E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00069E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.00051E+17	36868FIX					
200506	20050701	N	SERIES1		Closed	Y	Y	Y	1.0001E+17		36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00058E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00069E+17	36868FIX					
		N	EXPRESS5		Closed	Y	Y	Y	1.00058E+17	36868FIX					
200601	20060201	N	SERIES0		Closed	Y	N	N			36868				
201202	20120301	N	SERIES0		Closed	Y	Y	N			36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note data	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00122E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.00190E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00122E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	EXPRESS4		Closed	Y	Y	Y	1.00092E+17	36868FIX					
		N	SERIES2		Closed	Y	N	Y	1.00145E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
		N	EXPRESS3		Closed	Y	Y	Y	1.00058E+17		1000				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00058E+17		36868				
200812	20070101	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00094E+17	36868FIX					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
		Y	SERIES1		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200508	20050601	N	SERIES2		Closed	Y	N	Y	1.00081E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00176E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00253E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00058E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00273E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00199E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00123E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00145E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00258E+17		36868				
		N	SERIES2		Closed	Y	Y	N		36868FIX					
		N	EXPRESS1		Closed	Y	N	Y	1.00123E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00365E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				

mm mand rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM	NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868					
		N	ADAPT6		Closed	Y	Y	Y	1.00286E+17	36868FIX						
		N	SERIES2		Closed	Y	Y	Y	1.00286E+17	36868FIX						
		N	EXPRESS1		Closed	Y	Y	Y	1.00286E+17	36868FIX						
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00059E+17		1000					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00147E+17		36868					
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00212E+17		1000					
201001	20100201	N	SERIES1		Closed	Y	Y	N			36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00087E+17	36868FIX						
200601	20060201	N	SERIES0		Closed	Y	Y	N			36868					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		36868					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00051E+17		36868					
		N	SERIES0		Closed	Y	Y	Y	1.00063E+17	36868FIX						
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00185E+17		36868					
200001	20080201	N	EXPRESS1		Closed	Y	Y	Y	1.00051E+16		1000					
200701	20070201	N	SERIES3+		Closed	Y	N	Y	1.00214E+17		36868					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00047E+17		36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00171E+17		36868					
200701	20070201	N	SERIES2		Closed	Y	N	Y	1.00069E+17		1000					
		N	SERIES0		Closed	Y	Y	Y	1.00323E+17	36868FIX						
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00183E+17		1000					
		N	SERIES0		Closed	Y	Y	N		36868FIX						
200606	20060601	N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17		1000					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00365E+17		36868					
		N	SERIES0		Closed	Y	Y	Y	1.0097E+16	36868FIX						
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868					
		N	SERIES0		Closed	Y	Y	N		36868FIX						
		N	ADAPT1		Closed	Y	N	N		36868FIX						
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00214E+17		1000					
201001	20100201	N	SERIES0		Closed	Y	Y	N	1.00017E+17		36868					
		N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868FIX						
		N	EXPRESS2		Closed	Y	Y	Y	1.00099E+17	36868FIX						
		N	SERIES2		Closed	Y	N	Y	1.00104E+17	36868FIX						
		N	EXPRESS1		Closed	Y	Y	Y	1.0001E+17	36868FIX						
		N	SERIES0		Closed	Y	Y	N		36868FIX						

mrm mext rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00115E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200508	20050701	N	EXPRESS2		Closed	Y	Y	Y	1.00275E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00097E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00058E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00139E+17		36868				
		N	EXPRESS0		Closed	Y	N	Y	1.00062E+17	36868FIX					
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00058E+17		1000				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200910	20091101	N	ADAPT0		Closed	Y	N	Y	1.00135E+17		36868				
200910	20091101	N	ADAPT0		Closed	Y	N	Y	1.00136E+17		36868				
200508	20050701	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200508	20050701	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200508	20050701	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200505	20050601	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00183E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00256E+17		36868				
		N	EXPRESS2		Closed	Y	N	Y	1.00125E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00039E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00317E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00072E+17		36868				
200802	20080301	N	SERIES1		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00059E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00039E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00073E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.0006E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00056E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00212E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00317E+17		1000				

trm	next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200607		20060601	N	SERIES2		Closed	Y	N	N			36868				
200702		20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
200701		20070201	N	SERIES0		Closed	Y	Y	N			36868				
200702		20070301	N	SERIES1		Closed	Y	Y	Y	1.00056E+17		1000				
			N	SERIES1		Closed	Y	N	Y	1.00273E+17	36868FIX					
200801		20080201	N	SERIES0		Closed	Y	N	Y	1.00203E+17		36868				
			N	EXPRESS2		Closed	Y	Y	Y	1.00096E+17	36868FIX					
200701		20070201	N	SERIES2		Closed	Y	N	Y	1.0009E+17		36868				
			N	EXPRESS1		Closed	Y	Y	N		36868FIX					
200702		20070301	N	SERIES0		Closed	Y	N	Y	1.0008E+17		1000				
200802		20080301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
201001		20100201	N	EXPRESS1		Closed	Y	Y	Y	1.00114E+17		36868				
201001		20100201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				
200801		20080201	N	SERIES0		Closed	Y	N	N			36868				
200701		20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
201001		20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		1000				
			N	ADAPT0		Closed	Y	N	N		36868FIX					
			N	SERIES1		Closed	Y	Y	Y	1.00104E+17	36868FIX					
			N	SERIES0		Closed	Y	Y	Y	1.00051E+17	36868FIX					
			N	EXPRESS5		Closed	Y	N	Y	1.0005E+17	36868FIX					
200702		20070301	N	SERIES0		Closed	Y	N	N			36868				
201001		20100201	N	SERIES1		Closed	Y	Y	Y	1.00207E+17		36868				
			N	EXPRESS2		Closed	Y	Y	Y	1.00203E+17	36868FIX					
200701		20070201	N	SERIES1		Closed	Y	Y	Y	1.00056E+17		1000				
200701		20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
			N	SERIES1		Closed	Y	Y	Y	1.00099E+17	36868FIX					
201001		20100201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
201002		20100301	N	SERIES0		Closed	Y	N	Y	1.00212E+17		36868				
			N	EXPRESS1		Closed	Y	Y	Y	1.00072E+17	36868FIX					
200702		20070301	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		36868				
200701		20070201	N	SERIES0		Closed	Y	N	Y	1.00133E+17		36868				
200701		20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
201002		20100301	N	SERIES0		Closed	Y	N	Y	1.00078E+17		36868				
201001		20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200701		20070201	N	SERIES2		Closed	Y	N	Y	1.00246E+17		36868				
			N	SERIES0		Closed	Y	N	Y	1.00017E+17	36868FIX					

ion next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00030E+17	36868FIX					
200701	20070201	N	EXPRESS5		Closed	Y	Y	Y	1.00024E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00051E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	36868FIX					
200507	20050801	N	SERIES1		Closed	Y	N	Y	1.00153E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00153E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00035E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00076E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.00104E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00099E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00030E+17	36868FIX					
200701	20070201	N	SERIES3		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00183E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	Y	1.00094E+17	36868FIX					
		N	SERIES0		Closed	Y	N	N		36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00145E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00185E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00058E+17		1000				
		N	SERIES1		Closed	Y	Y	Y	1.00073E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00058E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00099E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00176E+17	36868FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				

nin next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES3		Closed	Y	Y	Y	1.00017E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	Y	N			1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	36868FIX					
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00037E+17	36868FIX					
200507	20050601	N	SERIES1		Closed	Y	N	Y	1.00214E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00099E+17	36868FIX					
		N	EXPRESS2		Closed	Y	N	Y	1.00203E+17	36868FIX					
201201	20120201	N	SERIES0		Closed	Y	Y	Y	1.00362E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	N	Y	1.00075E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00147E+17		36868				
		N	SERIES3		Closed	Y	N	Y	1.00051E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00070E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00155E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200508	20050901	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES3*		Closed	Y	Y	Y	1.0034E+17	36868FIX					
		N	EXPRESS4		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00058E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00317E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00071E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00018E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00078E+17		36868				
200508	20050901	N	SERIES0		Closed	Y	N	N			36868				

mm rved rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0005E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00145E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868FIX					
201001	20100201	N	EXPRESS1		Closed	Y	Y	Y	1.0023E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00242E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200801	20080201	N	EXPRESS2		Closed	Y	Y	Y	1.00097E+17		36868				
		N	SERIES3+		Closed	Y	N	Y	1.00051E+17	36868FIX					
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
		N	SERIES1		Closed	Y	Y	Y	1.00017E+16		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200507	20050801	N	EXPRESS2		Closed	Y	Y	Y	1.00099E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00171E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00099E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00155E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200508	20050901	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
		N	SERIES2		Closed	Y	Y	N		36868FIX					
		N	EXPRESS0		Closed	Y	Y	Y	1.00051E+17	36868FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES1		Closed	Y	N	Y	1.00214E+17	36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200507	20050801	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00286E+17		36868				
201001	20100201	N	EXPRESS1		Closed	Y	Y	Y	1.00056E+17		36868				
200507	20050801	N	SERIES1		Closed	Y	Y	Y	1.00063E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
		N	SERIES3		Closed	Y	N	Y	1.00203E+17	36868FIX					

mos nxt rate adj date	next pay adj date	FOREIGN_NATL	CREDDUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00185E+17		36868				
200811	20081201	N	ADAPTO		Closed	Y	N	Y	1.00214E+17		36868				
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00214E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
201001	20100201	N	EXPRESS2		Closed	Y	Y	Y	1.00114E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00176E+17		36868				
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00075E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00248E+17		36868				
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00181E+17		36868				
201001	20100201	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00145E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	N			1000				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00253E+17		1000				
200701	20070201	N	EXPRESS5		Closed	Y	Y	Y	1.00024E+17		36868				
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	SERIES3		Closed	Y	Y	N		36868FIX					
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	ADAPTO		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	N		36868FIX					
200701	20070201	N	SERIES2		Closed	Y	N	Y	1.00214E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		36868				
200601	20060201	N	SERIES0		Closed	Y	N	Y	1.003E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00123E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	EXPRESS3		Closed	Y	Y	Y	1.00058E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				

trm mat date	next rate adj next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	SERIES2		Closed	Y	N	Y	1.00212E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00077E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0005E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00214E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
		Y	SERIES1		Closed	Y	Y	Y	1.00205E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	N		36868FIX					
200507	20050801	N	EXPRESS1		Closed	Y	Y	Y	1.00125E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00173E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00185E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00056E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00183E+17	36868FIX					
200701	20070201	N	EXPRESS2		Closed	Y	N	Y	1.00051E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00123E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00097E+17	36868FIX					
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00097E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00268E+17		36868				
		N	ADAPT0		Closed	Y	N	Y	1.00301E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.00301E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		1000				
200802	20080301	N	SERIES1		Closed	Y	N	N			1000				
		N	ADAPT2		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	Y	N		36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
		N	SERIES1		Closed	Y	N	N		36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00051E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDOUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200508	20050501	N	SERIES1		Closed	Y	N	Y	1.0004E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00073E+17	36868FIX					
200701	20070201	N	EXPRESS2		Closed	Y	Y	Y	1.00063E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00106E+17		36868				
		N	EXPRESS1		Closed	Y	N	Y	1.00130E+17	36868FIX					
200801	20080201	N	SERIES0		Closed	Y	N	Y	1.00245E+17		36868				
200801	20080201	N	SERIES3		Closed	Y	Y	Y	1.00099E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00076E+17	36868FIX					
200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00098E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00255E+17		1000				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00051E+17		36868				
201001	20100201	N	EXPRESS2		Closed	Y	Y	Y	1.00172E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
		N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT2		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868FIX					
200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00145E+17		36868				
200507	20050601	N	SERIES1		Closed	Y	Y	Y	1.00134E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00145E+17		1000				
		N	SERIES1		Closed	Y	Y	Y	1.00036E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	N		36868FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00051E+17		36868				

nxt rvsd rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00044E+17	36868					
200801	20080201	N	SERIES1		Closed	Y	N	Y	1.00003E+17	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868					
		N	EXPRESS5		Closed	Y	N	Y	1.00051E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	N		36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00009E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00113E+17	36868					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00058E+17	36868					
		N	SERIES1		Closed	Y	Y	Y	1.00039E+17	1000					
201002	20100301	N	SERIES1		Closed	Y	Y	N		1000					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0009E+17	36868					
		N	SERIES1		Closed	Y	Y	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00113E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00212E+17	1000					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00113E+17	36868					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00147E+16	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00077E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	N	N		36868					
		N	EXPRESS2		Closed	Y	Y	N	36868FIX						
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00246E+17	1000					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868					
201202	20120301	N	SERIES0		Closed	Y	Y	N		36868					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.0004E+17	1000					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00059E+17	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00061E+17	36868					
200701	20070201	N	SERIES3		Closed	Y	N	Y	1.0009E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00059E+17	36868					
200512	20060101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00E+17	36868					
200506	20050701	N	ADAPT2		Closed	Y	N	Y	1.00E+17	36868					

ms rvest rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200512	20060101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	36868					
200512	20060101	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	1000					
200506	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	36868					
200506	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	Y	Y	1.00E+17	36868					
200506	20050701	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	36868					
200512	20060101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200612	20100101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	36868					
200506	20050701	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200512	20060101	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	1000					
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					

mrg next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200512	20060101	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	1000					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200506	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200512	20060101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	36868					
200506	20050701	N	ADAPT2		Closed	Y	Y	Y	1.00E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200512	20060101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200504	20050501	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	1000					
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00E+17	36868					

nxt rnxt rate adj date	nxt pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	36868					
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	36868					
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200512	20060101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200504	20050501	N	ADAPT1		Closed	Y	Y	Y	1.00E+17	36868					
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200512	20060101	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	1000					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	1000					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					

rms next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					

nm next note adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					

mtrs next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200611	20061201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					

ms nxtd rate adj lda	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_REMOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17		36868				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200612	20070101	N	ADAPT3+		Closed	Y	N	Y	1.00052E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00316E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.0009E+17	36868FIX					
200711	20071201	N	SERIES1		Closed	Y	N	N			1000				
200611	20061201	N	SERIES1		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200711	20071201	N	SERIES1		Closed	Y	Y	Y	1.00268E+17		36868				
200611	20061201	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200611	20061201	N	SERIES2		Closed	Y	N	N			1000				
200611	20061201	N	SERIES1		Closed	Y	Y	N			36868				
200611	20061201	N	SERIES2		Closed	Y	Y	Y	1.00268E+17		36868				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
200611	20061201	N	EXPRESS3		Closed	Y	N	N			36868				
200912	20100101	N	SERIES2		Closed	Y	Y	N			1000				
200711	20071201	N	SERIES1		Closed	Y	Y	Y	1.00268E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00268E+17	36868FIX					
200505	20050601	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200612	20070101	N	SERIES1		Closed	Y	N	Y	1.00268E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	N	N			1000				
200611	20061201	N	SERIES2		Closed	Y	N	N			1000				
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200612	20070101	N	SERIES1		Closed	Y	Y	Y	1.00268E+17		36868				
200711	20071201	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200712	20080101	N	SERIES2		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00268E+17		36868				
200711	20071201	N	EXPRESS1		Closed	Y	Y	N			1000				
200611	20061201	N	SERIES1		Closed	Y	N	Y	1.00268E+17		36868				
200612	20070101	N	SERIES2		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES2		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.00268E+17	36868FIX					
200612	20070101	N	SERIES2		Closed	Y	Y	N			1000				
200611	20061201	N	SERIES1		Closed	Y	Y	N			1000				

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200504	20050501	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00266E+17	36868FIX					
200912	20100101	N	SERIES1		Closed	Y	Y	Y	1.00286E+17		36868				
200611	20061201	N	SERIES1		Closed	Y	Y	Y	1.00288E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00104E+17		36868				
201002	20100201	N	SERIES1		Closed	Y	N	N			36868				
201201	20120201	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES1		Closed	Y	N	Y	1.00153E+17	36868FIX					
200507	20050601	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00212E+17	36868FIX					
200703	20070401	N	EXPRESS1		Closed	Y	N	N			1000				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00039E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00153E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.003E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00E+17		1000				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00017E+16		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES3*		Closed	Y	Y	Y	1.00057E+17	36868FIX					
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00203E+17		1000				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00115E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00133E+17		1000				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00013E+17		1000				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPTO		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPTO		Closed	Y	N	Y	1.00096E+17		36868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00096E+17		36868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00096E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00071E+17		36868				

nm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.0011E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.00035E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00073E+17	36868FIX					
201001	20100201	N	SERIES1		Closed	Y	N	N			1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00145E+17		36868				
		N	SERIES3+		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00099E+17		1000				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00047E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00078E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00066E+17		1000				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00035E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00047E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00153E+17		36868				
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					

nxt next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT2		Closed	Y	N	Y	1.0018E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.0018E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0018E+17	36868FIX					

scs next rate adj date	next pay adj date	FOREIGN_N ATL	CREDOUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	ADAPTO		Closed	Y	Y	Y	1.0018E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00183E+17		1000				
		N	EXPRESS5		Closed	Y	Y	Y	1.00203E+17	36868FIX					
200702	20070301	N	SERIES3		Closed	Y	N	Y	1.0008E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.0002E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00125E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	Y	1.00125E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	N			36868				
200611	20061201	N	SERIES5		Closed	Y	Y	N			1000				
		N	SERIES0		Closed	Y	Y	Y	1.00288E+17	36868FIX					
200611	20061201	N	SERIES5		Closed	Y	N	N			1000				
200812	20070101	N	EXPRESS1		Closed	Y	Y	N			36868				
200508	20050701	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200611	20061201	N	SERIES5		Closed	Y	Y	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	N			1000				
200912	20100101	N	EXPRESS2		Closed	Y	N	N			36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			36868				
200712	20080101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200712	20080101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200812	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200712	20080101	N	SERIES0		Closed	Y	N	N			36868				
200712	20080101	N	SERIES1		Closed	Y	Y	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	N	N			36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200912	20100101	N	EXPRESS2		Closed	Y	Y	N			1000				
200812	20070101	N	SERIES5		Closed	Y	Y	N			1000				
200712	20080101	N	SERIES0		Closed	Y	Y	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	N			1000				
200712	20080101	N	SERIES0		Closed	Y	N	N			36868				
200812	20070101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0008E+17		36868				
200712	20080101	N	SERIES0		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES0		Closed	Y	N	Y	1.00266E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	Y	N			1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00266E+17	36868FIX					
200912	20100101	N	SERIES0		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00266E+17	36868FIX					
200712	20080101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
200912	20100101	N	SERIES2		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES6		Closed	Y	Y	N			1000				
200912	20100101	N	SERIES0		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES0		Closed	Y	N	N			1000				
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00266E+17	36868FIX					
200712	20080101	N	SERIES0		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00266E+17	36868FIX					
200612	20070101	N	SERIES0		Closed	Y	Y	N			1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00266E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200612	20070101	N	SERIES5		Closed	Y	Y	N			1000				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00016E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00266E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	N	N		36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES2		Closed	Y	Y	Y	1.00017E+17	36868FIX					
		N	SERIES2		Closed	Y	N	Y	1.00273E+17	36868FIX					

trn next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES0		Closed	Y	Y	Y	1.00153E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200705	20070601	N	ADAPT0		Closed	N	Y	N			36868				
200705	20070601	N	ADAPT0		Closed	N	N	N			36868				
200705	20070601	N	ADAPT0		Closed	N	Y	N			36868				
200704	20070501	N	ADAPT0		Closed	N	Y	N			36868				
200705	20070601	N	ADAPT0		Closed	N	N	N			36868				
200705	20070601	N	ADAPT0		Closed	N	N	N			36868				
200705	20070601	N	ADAPT0		Closed	N	N	N			36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00047E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00099E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00123E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00203E+17		1000				
201001	20100201	N	EXPRESS1		Closed	Y	N	Y	1.00099E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00176E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00134E+17	36868FIX					
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00188E+17		36868				
		N	SERIES4		Closed	Y	Y	Y	1.00051E+17	36868FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00361E+17	36868FIX					
200801	20080201	N	EXPRESS1		Closed	Y	Y	N			36868				
200801	20080201	N	EXPRESS2		Closed	Y	Y	N			36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00107E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				

rm next rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	SERIES2		Closed	Y	N	Y	1.00051E+17	36868FIX					
200508	20050301	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00079E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
201201	20120201	N	SERIES0		Closed	Y	Y	Y	1.00207E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0011E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00097E+17		36868				
		N	ADAPT1		Closed	Y	Y	Y	1.00301E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00051E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		36868				
201001	20100201	N	SERIES2		Closed	Y	N	Y	1.00E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00155E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		1000				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00256E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00155E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0002E+17		36868				
200507	20050801	N	SERIES0		Closed	Y	Y	Y	1.00133E+17		1000				
200505	20050601	N	ADAPT1		Closed	Y	Y	N			36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	N	Y	1.00136E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		36868				
200506	20050701	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				

xxx next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200910	20091101	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200712	20080101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00041E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17	36868					
200504	20050501	N	ADAPTO		Closed	Y	N	Y	1.00039E+17	36868					
201411	20141201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00041E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17	36868					
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17	36868					

sch next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_IOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00135E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	N	Y	1.00135E+17		36868				
200504	20050501	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00041E+17		36868				
200910	20091101	N	ADAPT0		Closed	Y	Y	Y	1.00135E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00199E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00047E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00016E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		1000				
		N	EXPRESS2		Closed	N	Y	N		36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17		1000				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00135E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00056E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.0009E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00056E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00316E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00097E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	N	N			36868				
200912	20100101	N	ADAPT0		Closed	Y	N	N			36868				
201112	20120101	N	ADAPT0		Closed	Y	N	N			36868				
200912	20100101	N	ADAPT0		Closed	Y	N	N			36868				
200912	20100101	N	ADAPT0		Closed	Y	N	N			36868				
200912	20100101	N	ADAPT0		Closed	Y	N	N			36868				

orig mxtd rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200912	20100101	N	ADAPTD		Closed	Y	N	N			35968				
200912	20100101	N	ADAPTD		Closed	Y	N	N			35968				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00199E+17		35968				
200507	20050801	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		35968				
		N	SERIES0		Closed	Y	Y	Y	1.00155E+17	35968FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00145E+17		35968				
201002	20100301	N	SERIES0		Closed	Y	Y	N			35968				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00072E+17		35968				
201002	20100301	N	SERIES0		Closed	Y	Y	N			35968				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		35968				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		35968				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		35968				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00214E+17		35968				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00056E+17		35968				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00183E+17		35968				
		N	SERIES1		Closed	Y	Y	N		35968FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00095E+17		35968				
200701	20070201	N	SERIES0		Closed	Y	Y	N			35968				
200701	20070201	N	EXPRESS2		Closed	Y	Y	Y	1.00245E+17		35968				
		N	SERIES0		Closed	Y	Y	Y	1.00058E+17	35968FIX					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00E+17		1000				
200602	20060301	N	EXPRESS2		Closed	Y	Y	Y	1.00136E+17		1000				
200602	20060301	N	SERIES1		Closed	Y	Y	Y	1.00E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00335E+17	35968FIX					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		35968				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00256E+17		35968				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0011E+17		1000				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.0009E+17		35968				
200612	20070101	N	SERIES2		Closed	Y	Y	N			35968				
200702	20070301	N	SERIES1		Closed	Y	N	N			35968				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00033E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00255E+17		35968				
		N	EXPRESS1		Closed	Y	N	Y	1.00051E+17	35968FIX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00083E+17		35968				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		35968				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00079E+17		1000				

cam next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOIN	MERS_MIN	INVEST_COMM	NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	nuns units
		N	EXPRESS6		Closed	Y	Y	Y	1.00056E+17	36868	FIX					
		N	EXPRESS1		Closed	Y	Y	Y	1.00049E+17			1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0009E+17			36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868	FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00125E+17	36868	FIX					
200802	20080301	N	SERIES0		Closed	Y	Y	N				36868				
200802	20080301	N	SERIES0		Closed	Y	N	N				1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17			36868				
200701	20070201	N	SERIES0		Closed	Y	Y	N				36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00009E+17			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00316E+17			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00004E+17	36868	FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00214E+17			1000				
200701	20070201	N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17			36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00073E+17			1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00104E+17	36868	FIX					
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17			36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	36868	FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0023E+17			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00004E+17			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00017E+17			36868				
200702	20070301	N	SERIES0		Closed	Y	N	N				1000				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0009E+17			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00212E+17			36868				
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.00207E+17			36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00361E+17	36868	FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0008E+17			1000				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00071E+17			36868				
		N	SERIES3		Closed	Y	Y	Y	1.00051E+17	36868	FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.0009E+17			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00033E+17	36868	FIX					
200702	20070301	N	EXPRESS1		Closed	Y	N	N				36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00071E+17			36868				
201002	20100301	N	SERIES0		Closed	Y	N	N				36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	DIVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201201	20120201	N	SERIES0		Closed	Y	N	Y	1.00125E+17	36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00203E+17	36868FIX					
200701	20070201	N	EXPRESS1		Closed	Y	Y	Y	1.00125E+17	1000					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0006E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00123E+17	36868					
200602	20060301	N	SERIES0		Closed	Y	N	N		36868					
		N	SERIES0		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00078E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00076E+17	36868					
200602	20060301	N	SERIES0		Closed	Y	N	N		1000					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00145E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00361E+17	1000					
		N	EXPRESS1		Closed	Y	Y	Y	1.00051E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0113E+16	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00113E+17	36868					
200507	20050601	N	EXPRESS2		Closed	Y	Y	Y	1.00092E+17	36868					
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00094E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00083E+17	36868					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17	36868					
200507	20050601	N	SERIES0		Closed	Y	Y	Y	1.0006E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00133E+17	1000					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00071E+17	36868					
		N	SERIES3		Closed	Y	Y	Y	1.00039E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N		36868					
200701	20070201	N	SERIES0		Closed	Y	Y	N		36868					
201002	20100301	N	SERIES0		Closed	Y	N	N		36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00056E+17	1000					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00207E+17	36868					
200602	20060301	N	SERIES1		Closed	Y	Y	Y	1.00204E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	Y	N		36868					
200701	20070201	N	SERIES0		Closed	Y	N	N		36868					
		N	SERIES2		Closed	Y	Y	Y	1.00204E+17	36868FIX					
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00134E+17	1000					

mtg mvest rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.0009E+18		36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200702	20070301	N	SERIES3+		Closed	Y	Y	Y	1.00E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.0024E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00317E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00039E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00058E+17	36868FIX					
		N	SERIES2		Closed	Y	Y	Y	1.00072E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
		Y	SERIES1		Closed	Y	Y	Y	1.00099E+17	36868FIX					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00017E+17		36868				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	N	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00044E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
		N	EXPRESS4		Closed	Y	Y	Y	1.00203E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00104E+17		36868				
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00145E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00176E+17		1000				
200802	20080301	N	SERIES2		Closed	Y	Y	Y	1.00044E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200508	20050801	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0002E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
		N	SERIES3		Closed	Y	Y	N		36868FIX					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0002E+17		36868				
200701	20070201	N	SERIES2		Closed	Y	N	Y	1.00035E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00003E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
		N	EXPRESS4		Closed	Y	Y	Y	1.00058E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.0002E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00077E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00145E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00185E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00004E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00067E+17	36868FIX					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	N	Y	1.00051E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00047E+17		36868				
		N	SERIES2		Closed	Y	N	Y	1.00051E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES1		Closed	Y	Y	Y	1.00125E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00072E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.0006E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00072E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00108E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00044E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00147E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		1000				
200701	20070201	N	SERIES0		Closed	Y	N	N			36868				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00317E+17		36868				

xn next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0013E+17		36868				
200506	20050601	N	SERIES0		Closed	Y	N	Y	1.00173E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00123E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		36868				
200507	20050601	N	EXPRESS2		Closed	Y	N	Y	1.00275E+17		36868				
200507	20050801	N	SERIES1		Closed	Y	N	Y	1.00253E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00097E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00069E+17		1000				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00123E+17		36868				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00317E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
201202	20120301	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00097E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00273E+17		36868				
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00113E+17		36868				
200508	20050601	N	SERIES1		Closed	Y	N	Y	1.00073E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050601	N	SERIES0		Closed	Y	Y	Y	1.00204E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00039E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00139E+17	36868FIX					
		N	EXPRESS2		Closed	Y	N	Y	1.00203E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00077E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	N	Y	1.00114E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00245E+17		1000				
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.00050E+17		1000				

rpc next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00214E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			35868				
200802	20080301	N	SERIES0		Closed	Y	N	N			35868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00104E+17		35868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00153E+17		35868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			35868				
		N	ADAPT3		Closed	Y	Y	Y	1.0006E+17	35868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	35868FIX					
		N	ADAPT1		Closed	Y	Y	N		35868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	35868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	35868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.0006E+17	35868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	35868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00115E+17		35868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		35868				
200508	20050501	N	SERIES0		Closed	Y	N	Y	1.00076E+17		35868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00183E+17		35868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		35868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00255E+17		35868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		35868				
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
201002	20100301	N	SERIES3		Closed	Y	Y	Y	1.00097E+17		1000				
200802	20080301	N	EXPRESS2		Closed	Y	N	N			35868				
200507	20050801	N	SERIES1		Closed	Y	Y	Y	1.00033E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00125E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		1000				
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		35868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
		N	SERIES0		Closed	Y	N	Y	1.00183E+17	35868FIX					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00203E+17		35868				

rm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	SERIES0		Closed	Y	Y	N			35868				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00203E+17		35868				
200602	20060301	N	SERIES0		Closed	Y	N	N			35868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00071E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00097E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00125E+17		35868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			1000				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00136E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	N			35868				
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		35868				
200910	20091101	N	ADAPTO		Closed	Y	Y	Y	1.00082E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17		35868				
201009	20101001	N	ADAPTO		Closed	Y	Y	N			1000				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00136E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17		35868				
200910	20091101	N	ADAPTO		Closed	Y	Y	Y	1.00256E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00039E+17		35868				
201001	20100201	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00041E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17		35868				
200701	20070201	N	ADAPTO		Closed	Y	Y	Y	1.00039E+16		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17		35868				
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00041E+17		35868				
200504	20050501	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17		35868				
200712	20080101	N	ADAPTO		Closed	Y	Y	Y	1.00039E+17		35868				
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17		35868				

m next rate adj ate	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200910	20091101	N	ADAPT0		Closed	Y	Y	Y	1.00163E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200910	20091101	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00104E+17	36868FDX					
		N	EXPRESS0		Closed	Y	Y	Y	1.0005E+17	36868FDX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00115E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00183E+17	36868FDX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00273E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		36868				
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00317E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00316E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17	36868FDX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00083E+17		1000				
200810	20081101	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
200702	20070301	N	SERIES3		Closed	Y	Y	Y	1.00134E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00017E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00125E+17	36868FDX					
200802	20080301	N	EXPRESS1		Closed	Y	Y	Y	1.00172E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.00159E+17		1000				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00268E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	36868FDX					
		N	ADAPT1		Closed	Y	Y	N		36868FDX					
		N	ADAPT0		Closed	Y	Y	N		36868FDX					
		N	ADAPT0		Closed	Y	Y	Y	1.0006E+17	36868FDX					
		N	ADAPT0		Closed	Y	Y	N		36868FDX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	36868FDX					
		N	ADAPT0		Closed	Y	Y	N		36868FDX					
		N	ADAPT1		Closed	Y	Y	Y	1.0006E+17	36868FDX					

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	ctr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	ADAPT2		Closed	Y	Y	N		36868FIX					
		N	ADAPT2		Closed	Y	Y	Y	1.0008E+17	36868FIX					
201202	20120301	N	SERIES1		Closed	Y	Y	Y	1.0009E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200701	20070201	N	EXPRESS1		Closed	Y	Y	N			36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00041E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868FIX					
200602	20060301	N	SERIES1		Closed	Y	N	Y	1.00035E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00077E+16		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00095E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	Y	N			36868				
		N	SERIES1		Closed	Y	N	Y	1.00204E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00113E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00056E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200701	20070201	N	EXPRESS2		Closed	Y	Y	Y	1.00039E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
201002	20100301	N	EXPRESS2		Closed	Y	Y	Y	1.00153E+17		1000				
200802	20080301	N	SERIES2		Closed	Y	Y	Y	1.00185E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00078E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.0009E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00150E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00010E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00180E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0002E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00066E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00246E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00097E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				

xxm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00072E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		36868				
200602	20060301	N	SERIES1		Closed	Y	Y	Y	1.00065E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
201202	20120301	N	SERIES0		Closed	Y	Y	Y	1.00176E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050601	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		36868				
200508	20050601	N	SERIES1		Closed	Y	N	Y	1.00097E+17		1000				
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.00153E+17		1000				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00063E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.0002E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00099E+17		1000				
		N	SERIES1		Closed	Y	N	Y	1.00051E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00123E+17		1000				
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT3+		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					

nm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT3+		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT3+		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT3+		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT2		Closed	Y	N	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	N	N		36868FIX					
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00099E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00017E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00125E+17		36868				
200602	20060301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00113E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00058E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00037E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00158E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00017E+16		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00097E+17		36868				
200507	20050801	N	SERIES0		Closed	Y	N	Y	1.00003E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00094E+17		36868				

nm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.0009E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00084E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	Y	N		1000					
200508	20050601	N	SERIES1		Closed	Y	Y	N		36868					
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00044E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	N	N		36868					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.0009E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17	1000					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17	36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00104E+17	1000					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00056E+17	1000					
200602	20060301	N	EXPRESS2		Closed	Y	Y	N		36868					
		N	EXPRESS1		Closed	Y	Y	Y	1.00062E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
		N	EXPRESS2		Closed	Y	Y	Y	1.00136E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00078E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	N		36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00273E+17	36868					
		N	SERIES0		Closed	Y	Y	Y	1.00123E+17	1000					
200508	20050601	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17	36868					
200602	20060301	N	EXPRESS1		Closed	Y	Y	Y	1.00246E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	Y	N		36868					
200602	20060301	N	SERIES1		Closed	Y	Y	Y	1.00246E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	1000					
200702	20070301	N	SERIES1		Closed	Y	Y	N		36868					
201002	20100301	N	SERIES0		Closed	Y	Y	N		36868					
201001	20100201	N	SERIES1		Closed	Y	Y	Y	1.00199E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00203E+17	36868					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00059E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00078E+17	36868					
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00078E+17	1000					

rate next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200508	20050901	N	SERIES1		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00136E+17	36868FIX					
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00037E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00078E+17		1000				
200802	20080301	N	EXPRESS1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00214E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00077E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	N			1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00087E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.0009E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00106E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00203E+17		1000				
200508	20050801	N	EXPRESS1		Closed	Y	N	Y	1.00275E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	EXPRESS2		Closed	Y	Y	Y	1.00072E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00103E+17		36868				
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
201002	20100301	N	SERIES1		Closed	Y	N	N			36868				
201003	20100401	N	SERIES1		Closed	Y	Y	N			1000				
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.0009E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00130E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00094E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00256E+17		36868				
		N	EXPRESS2		Closed	Y	N	Y	1.00051E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00094E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00033E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				

ion	next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
	200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00078E+17		36868				
	200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00145E+17		36868				
	201002	20100301	N	SERIES1		Closed	Y	N	N			36868				
	200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00099E+17		1000				
	200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00017E+17		36868				
	200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
	200602	20060301	N	SERIES1		Closed	Y	N	Y	1.00172E+17		1000				
	200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		36868				
	200508	20050501	N	SERIES0		Closed	Y	Y	Y	1.00273E+16		1000				
			N	SERIES1		Closed	Y	N	Y	1.00183E+17	36868FIX					
	200602	20060301	N	SERIES0		Closed	Y	Y	N			36868				
	200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00136E+17		1000				
	200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
	201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		36868				
	201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00094E+17		36868				
	200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00199E+17		36868				
	200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00204E+17		36868				
	200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
	200509	20050601	N	SERIES0		Closed	Y	N	N			1000				
	201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
	200602	20060301	N	EXPRESS2		Closed	Y	N	N			36868				
	201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
	201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
	201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
	200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
	201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		1000				
	201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00094E+17		36868				
	200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
	200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00057E+17		36868				
	201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
	201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
	201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
	200712	20080101	N	ADAPT2		Closed	Y	Y	N			36868				
	200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00266E+17		36868				
	200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00288E+17		36868				
	200506	20050701	N	ADAPT0		Closed	Y	N	N			36868				

mm next rate adj date	next pay adj date	FOREIGN_ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	Y	N			36868				
200512	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00268E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00268E+17		36868				
200612	20070101	N	ADAPT2		Closed	Y	Y	N			1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00268E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	N			36868				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00268E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00268E+17		36868				
		N	ADAPT0		Closed	Y	Y	Y	1.00268E+17	36868FIX					
		N	ADAPT1		Closed	Y	Y	Y	1.00268E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.00268E+17	36868FIX					
		N	ADAPT4		Closed	Y	Y	Y	1.00268E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.00268E+17	36868FIX					
		N	ADAPT0		Closed	Y	Y	Y	1.00268E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00153E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00083E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00006E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00006E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00006E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00006E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00256E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00275E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0013E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00275E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00072E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00075E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.0002E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00316E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				

orm mod rate adj date	mod pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_REMOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00017E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200508	20050901	N	SERIES1		Closed	Y	N	Y	1.00097E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00139E+16		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200602	20060301	N	EXPRESS1		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00044E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00083E+17		36868				

orm next note adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
		N	SERIES2		Closed	Y	Y	Y	1.00153E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00094E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.0023E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00017E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00185E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00044E+17		1000				
200601	20060201	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00125E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.0009E+17		1000				
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00183E+17		36868				
200602	20060301	N	SERIES1		Closed	Y	N	N			36868				
		N	EXPRESS4		Closed	Y	N	Y	1.0005E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00076E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.0005E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00155E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00073E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00156E+17		36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00076E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00076E+17		36868				
200508	20050901	N	EXPRESS2		Closed	Y	Y	Y	1.00275E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00153E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00094E+17		1000				
200602	20060301	N	EXPRESS4		Closed	Y	Y	Y	1.00073E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	N	Y	1.00246E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	N			36868				
201002	20100301	N	EXPRESS2		Closed	Y	Y	Y	1.0009E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	Y	N			36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00017E+18	1000					
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00204E+17	36868					
200702	20070301	N	SERIES2		Closed	Y	N	N		36868					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00044E+17	1000					
201002	20100301	N	EXPRESS2		Closed	Y	N	Y	1.0009E+17	1000					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17	36868					
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17	1000					
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00329E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00153E+17	1000					
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00078E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	N		36868					
200802	20080301	N	SERIES1		Closed	Y	Y	N		36868					
201002	20100301	N	SERIES1		Closed	Y	Y	N		36868					
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00273E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	N		36868					
200701	20070201	N	ADAPT0		Closed	Y	N	N		36868					
201001	20100201	N	ADAPT0		Closed	Y	N	N		36868					
200702	20070301	N	ADAPT0		Closed	Y	Y	N		36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	N		36868					
200701	20070201	N	ADAPT0		Closed	Y	N	N		36868					
201001	20100201	N	ADAPT0		Closed	Y	N	N		36868					
201001	20100201	N	ADAPT1		Closed	Y	N	N		36868					
201002	20100301	N	ADAPT0		Closed	Y	N	N		36868					
200507	20050601	N	ADAPT1		Closed	Y	N	Y	1.00054E+17	36868					
201001	20100201	N	ADAPT1		Closed	Y	Y	N		36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	N		36868					
200506	20050701	N	ADAPT1		Closed	Y	Y	N		36868					
200505	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17	36868					
200508	20050901	N	ADAPT0		Closed	Y	Y	N		36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	N		36868					
200802	20080301	N	ADAPT0		Closed	Y	Y	N		36868					
200802	20080301	N	ADAPT0		Closed	Y	Y	N		1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	N		36868					

mm mext rate adj date	next pay adj date	FOREIGN_NATL	CREDOUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00054E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			36868				
200802	20080301	N	ADAPT0		Closed	Y	Y	N			36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00054E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT1		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00185E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	N			1000				
200602	20060301	N	EXPRESS1		Closed	Y	Y	N			1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00039E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00089E+17		1000				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201002	20100301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17		36868				
201002	20100301	N	ADAPT2		Closed	Y	N	Y	1.00096E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	ADAPT2		Closed	Y	Y	Y	1.00056E+17		36868				
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00056E+17		36868				
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00056E+17		36868				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00104E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		36868				
200802	20080301	N	SERIES1		Closed	Y	N	Y	1.0011E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
201202	20120301	N	SERIES0		Closed	Y	Y	Y	1.00035E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	N	N	1.00199E+17		1000				
200508	20050701	N	SERIES0		Closed	Y	Y	N			36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES1		Closed	Y	N	Y	1.00288E+17		36868				
200612	20070101	N	SERIES2		Closed	Y	Y	Y	1.00288E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.00288E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	N	Y	1.00288E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.00288E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00139E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00139E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		1000				
		N	ADAPT0		Closed	Y	Y	Y	1.00214E+17	36868FIX					
		N	ADAPT0		Closed	Y	N	Y	1.00214E+17	36868FIX					
		N	ADAPT2		Closed	Y	Y	Y	1.00214E+17	36868FIX					
		N	SERIES2		Closed	Y	N	Y	1.00214E+17	36868FIX					
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00017E+17		1000				

orig next rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00083E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	Y	N		36868					
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00104E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00061E+17	1000					
200508	20050901	N	SERIES1		Closed	Y	N	Y	1.00044E+17	1000					
200702	20070301	N	EXPRESS1		Closed	Y	Y	N		36868					
201001	20100201	N	SERIES0		Closed	Y	Y	N		36868					
201001	20100201	N	SERIES1		Closed	Y	Y	N		36868					
201201	20120201	N	SERIES0		Closed	Y	Y	N		36868					
201001	20100201	N	EXPRESS1		Closed	Y	Y	N		1000					
200701	20070201	N	ADAPT1		Closed	Y	N	N		36868					
200703	20070401	N	EXPRESS2		Closed	Y	N	Y	1.00076E+17	1000					
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00104E+17	36868					
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00073E+17	36868					
200802	20080301	N	EXPRESS2		Closed	Y	Y	Y	1.00083E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868					
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00104E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17	1000					
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.00183E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	N		1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	N	N		36868					
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00037E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	N		36868					
200702	20070301	N	SERIES0		Closed	Y	N	N		1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00104E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	N	N		36868					
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00186E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	N	N		36868					
200802	20080301	N	SERIES0		Closed	Y	N	N		36868					
200802	20080301	N	SERIES1		Closed	Y	Y	N		36868					
201202	20120301	N	SERIES0		Closed	Y	Y	Y	1.00079E+17	36868					
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00275E+17	36868					
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00113E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	N		1000					

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00175E+17		1000				
200802	20080301	N	SERIES1		Closed	Y	N	N			1000				
200702	20070301	N	EXPRESS1		Closed	Y	N	N			36868				
200608	20060901	N	SERIES0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00275E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17		36868				
		N	EXPRESS1		Closed	Y	N	Y	1.00078E+17	36868FDI					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00186E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		36868				
201003	20100401	N	SERIES1		Closed	Y	Y	N			1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3+		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				

rm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3+		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					

zvm (next rate adj date	next pay adj date	FOREIGN_N ATL	CREDOUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					

rm (next rate adj date)	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					

sro next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17	36868					

trans next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00052E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00153E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00078E+17		1000				
		N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17	36868FIX					
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00044E+17		1000				
200802	20080301	N	SERIES3		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	N	N			1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00273E+17		1000				
200603	20060401	N	SERIES0		Closed	Y	N	Y	1.00273E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	EXPRESS2		Closed	Y	N	Y	1.00078E+17		36868				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00075E+17		36868				
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00176E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00175E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00185E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	N	N			36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200508	20060801	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00255E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00175E+16		1000				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00051E+17		1000				
200508	20050901	N	SERIES1		Closed	Y	N	Y	1.00072E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	N			1000				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.0011E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0011E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.0011E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0011E+17		36868				
200701	20070201	N	SERIES2		Closed	Y	Y	Y	1.0011E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	Y	Y	1.0011E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.0011E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.0011E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	Y	Y	1.0011E+17		36868				
201001	20100201	N	SERIES1		Closed	Y	N	Y	1.0011E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.0011E+17		36868				
200508	20050901	N	EXPRESS1		Closed	Y	N	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
201202	20120301	N	SERIES1		Closed	Y	Y	N			36868				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
200803	20080401	N	EXPRESS1		Closed	Y	Y	Y	1.00094E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES1		Closed	Y	Y	N			36868				
200802	20080301	N	EXPRESS1		Closed	Y	N	N			36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.0009E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00076E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00203E+17		1000				
201002	20100301	N	EXPRESS1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00087E+17		1000				

rms next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	N			1000				
200508	20050901	N	SERIES0		Closed	Y	N	N			35868				
200802	20080301	N	SERIES0		Closed	Y	N	N			35868				
200612	20070101	N	ADAPT0		Closed	Y	Y	N			1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	N			1000				
200701	20070201	N	ADAPT2		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT1		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT0		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT0		Closed	Y	N	N			1000				
200612	20070101	N	ADAPT0		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT1		Closed	Y	N	N			1000				
200612	20070101	N	ADAPT1		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT0		Closed	Y	N	N			1000				
200612	20070101	N	ADAPT1		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT0		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT0		Closed	Y	N	N			1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	N			1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	N			1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	N			1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	N			1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	N			1000				
200712	20080101	N	ADAPT0		Closed	Y	N	N			1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			1000				
200912	20100101	N	ADAPT2		Closed	Y	Y	N			1000				
201001	20100201	N	ADAPT0		Closed	Y	N	N			1000				
201001	20100201	N	ADAPT0		Closed	Y	N	N			1000				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00051E+17		35868				
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.00044E+17		35868				
201002	20100301	N	SERIES1		Closed	Y	N	N			35868				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17		35868				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00098E+17		35868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00096E+17		35868				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00098E+17		35868				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		35868				
200802	20080301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17		35868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDDUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00186E+17		36868				
		N	SERIES1		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	N	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	ADAPT1		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	N	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
200602	20060301	N	SERIES2		Closed	Y	Y	N			36868				
200602	20060301	N	SERIES0		Closed	Y	N	N			1000				
200603	20060401	N	SERIES1		Closed	Y	Y	Y	1.00094E+17		1000				
200602	20060301	N	EXPRESS1		Closed	Y	Y	Y	1.00186E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	N			36868				
200602	20060301	N	SERIES0		Closed	Y	N	Y	1.00094E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00183E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+16		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				

mm cyest rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200508	20050901	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				

trm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200604	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+16		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200912	20100101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200512	20060101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200506	20050701	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200506	20050701	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200508	20050701	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200509	20050701	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200506	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200508	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200508	20050701	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200508	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200512	20060101	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200512	20060101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200512	20060101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200512	20060101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_NOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT2		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050601	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				

arm next rate adj date	next pay adj date	FOREIGN_ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	1000					
201001	20100201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200507	20050801	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17	1000					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT2		Closed	Y	N	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17	1000					
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17	1000					

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200507	20050801	N	ADAPT1		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00142E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00153E+17		1000				
200602	20060301	N	EXPRESS2		Closed	Y	Y	Y	1.00073E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	ADAPT0		Closed	Y	Y	N		36868FIX					
		N	SERIES1		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
		N	SERIES0		Closed	Y	Y	N		36868FIX					
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00069E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	SERIES1		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00094E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		1000				
200602	20060301	N	EXPRESS1		Closed	Y	Y	Y	1.00306E+17		36868				
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00037E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	N			36868				
200702	20070301	N	ADAPT1		Closed	Y	Y	N			36868				
200702	20070301	N	ADAPT2		Closed	Y	Y	N			36868				
200702	20070301	N	ADAPT1		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	N			36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			36868				
201002	20100301	N	ADAPT1		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT1		Closed	Y	Y	N			1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			1000				
200508	20050801	N	EXPRESS1		Closed	Y	Y	Y	1.00153E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00270600002E		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00270600002E		1000				
200712	20080101	N	ADAPT1		Closed	Y	N	Y	1.00270600003E		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00270600003E		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00270600003E		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00270600003E		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00270600003E		1000				
200912	20100101	N	ADAPT0		Closed	Y	N	Y	1.00270600031		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00270600031		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00270600031		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00270600031		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600031		1000				
201001	20100201	N	ADAPT1		Closed	Y	N	Y	1.00270600031		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00270600031		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00270600031		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00270600031		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00E+01		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	Y	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT2		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
201202	20120301	N	ADAPT1		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00E+01	1000					
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00E+01	1000					
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT1		Closed	Y	Y	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00E+01	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00E+01	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00270600000%	1000					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00270600000%	1000					

mm next rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200801	20080201	N	ADAPTO		Closed	Y	Y	Y	1.00270600003		1000				
201002	20100301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200802	20080301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	Y	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200802	20080301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	ADAPTO		Closed	Y	N	Y	1.00270600003		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	Y	Y	1.00122E+17	36868FIX					
200702	20070301	N	EXPRESS2		Closed	Y	N	Y	1.00176E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00153E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1116705		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00076E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00E+17		36868				
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00063E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200507	20050801	N	SERIES1		Closed	Y	N	Y	1.00E+17		36868				
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00E+17		36868				
200801	20080201	N	SERIES2		Closed	Y	N	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17		36868				
200801	20080201	N	SERIES0		Closed	Y	N	Y	1.00E+17		36868				
200507	20050801	N	SERIES0		Closed	Y	N	Y	1.00063E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	EXPRESS2		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00122E+17		36868				
200602	20060301	N	EXPRESS2		Closed	Y	N	N			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00073E+17		36868				
200607	20060601	N	ADAPT1		Closed	Y	Y	N			36868				
200607	20060601	N	ADAPT0		Closed	Y	Y	N			36868				
200601	20060201	N	ADAPT0		Closed	Y	Y	N			36868				
200602	20060301	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			36868				
201002	20100301	N	ADAPT0		Closed	Y	Y	N			36868				
201002	20100301	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	N	N			36868				
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00066E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00037E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00183E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		1000				
201002	20100301	N	EXPRESS2		Closed	Y	N	Y	1.00076E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00145E+17		1000				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00203E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	N	Y	1.00153E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	Y	N			1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	N			36868				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00076E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00139E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		1000				
200509	20050901	N	SERIES0		Closed	Y	N	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00037E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00004E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	N			1000				
200602	20060301	N	EXPRESS2		Closed	Y	N	Y	1.00066E+17		1000				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.0009E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		1000				
201002	20100301	N	EXPRESS1		Closed	Y	Y	Y	1.0033E+17		1000				

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES3		Closed	Y	N	Y	1.00088E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00153E+17		1000				
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00172E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00173E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00098E+17		36868				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00099E+17		36868				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		36868				
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00098E+17		36868				
201003	20100401	N	SERIES1		Closed	Y	N	N			1000				
200803	20080401	N	SERIES1		Closed	Y	Y	N			1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		1000				
201203	20120401	N	SERIES0		Closed	Y	Y	Y	1.00153E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	N			1000				
201002	20100301	N	EXPRESS2		Closed	Y	Y	N			36868				
200802	20080301	N	EXPRESS1		Closed	Y	Y	N			36868				
200802	20080301	N	SERIES1		Closed	Y	N	Y	1.00104E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	N			1000				
201002	20100301	N	SERIES0		Closed	Y	Y	N			1000				
200711	20071201	N	ADAPT1		Closed	Y	N	Y	1.0003E+17		36868				
200711	20071201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17		36868				
200711	20071201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200711	20071201	N	ADAPT2		Closed	Y	Y	Y	1.0003E+17		36868				

mtn mat rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200508	20050701	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00039E+17		36868				
201004	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17		36868				
200505	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200801	20080201	N	ADAPT2		Closed	Y	N	Y	1.00041E+17		36868				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200505	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200607	20060801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17		36868				
200912	20100101	N	ADAPT1		Closed	Y	N	N			36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				

orig. mat rate adj date	mat pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dtr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868					
200504	20050501	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	N	N		36868					
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200912	20100101	N	ADAPT0		Closed	Y	Y	N		36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT2		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200507	20050801	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT2		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00276E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT2		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					

xrn next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
201501	20150201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200812	20090101	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201112	20120101	N	ADAPT2		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200507	20050801	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200504	20050501	N	ADAPT1		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200505	20050601	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00039E+17		36868				
200812	20100101	N	ADAPT0		Closed	Y	Y	Y	1.00308E+17		36868				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
201501	20150201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17		36868				
201001	20100201	N	ADAPT1		Closed	Y	Y	Y	1.00041E+17		36868				

ers next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200802	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200912	20100101	N	ADAPT1		Closed	Y	Y	Y	1.00276E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT1		Closed	Y	N	Y	1.00039E+17	36868					
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00041E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00039E+17	36868					
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17	36868					
200504	20050501	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	N	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200712	20080101	N	ADAPT1		Closed	Y	N	Y	1.00041E+17	36868					
201411	20141201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17	36868					
200507	20050601	N	ADAPT0		Closed	Y	N	Y	1.00039E+17	36868					
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT1		Closed	Y	N	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17	36868					
200912	20100101	N	ADAPT1		Closed	Y	Y	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00041E+17	36868					
201001	20100201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17	36868					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17	36868					
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00041E+17	36868					
200912	20100101	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17	36868					
200710	20071101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17	36868					
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17	36868					
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17	36868					

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200612	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200712	20080101	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
201111	20111201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00034E+17	36868					
201111	20111201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.0003E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
201411	20141201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
201411	20141201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.00034E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200612	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	Y	Y	1.00034E+17	36868					
201111	20111201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200712	20080101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200612	20070101	N	ADAPTO		Closed	Y	Y	Y	1.00285E+18	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200611	20061201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200612	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
201112	20120101	N	ADAPT1		Closed	Y	Y	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
201411	20141201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					

mo next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
201411	20141201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200812	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200812	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	Y	Y	1.00034E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	Y	Y	1.00034E+17	36868					
201111	20111201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200711	20071201	N	ADAPT1		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPT1		Closed	Y	Y	Y	1.00034E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	N		36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPT1		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200812	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200812	20070101	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200912	20100101	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
201412	20150101	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200711	20071201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200812	20070101	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
200811	20081201	N	ADAPTO		Closed	Y	Y	Y	1.0003E+17	36868					
201111	20111201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					
200911	20091201	N	ADAPTO		Closed	Y	N	Y	1.00034E+17	36868					

ace next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_REMOVATED	OCCUPANCY_FCT	YR_OCCUPIED	num units
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200912	20100101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
201411	20141201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
201111	20111201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17		36868				
200911	20091201	N	ADAPT1		Closed	Y	N	Y	1.00034E+17		36868				
200507	20050601	N	ADAPT0		Closed	Y	Y	Y	1.00041E+17		36868				
200611	20061201	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17		36868				
200711	20071201	N	ADAPT2		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	N			36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200711	20071201	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200612	20070101	N	ADAPT0		Closed	Y	Y	N			36868				
200912	20100101	N	ADAPT1		Closed	Y	Y	N			36868				
200911	20091201	N	ADAPT0		Closed	Y	Y	Y	1.00034E+17		36868				
200611	20061201	N	ADAPT1		Closed	Y	Y	Y	1.0003E+17		36868				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				

mm rnext rate adj date	next pay adj date	FOREIGN_NATL	CREDOUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.0003E+17		36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00039E+17		36868				
200611	20061201	N	ADAPT2		Closed	Y	Y	Y	1.0003E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	N			36868				
201003	20100401	N	SERIES1		Closed	Y	Y	N			1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00156E+17		36868				
200912	20100101	N	SERIES0		Closed	Y	N	N			36868				
200602	20060301	N	SERIES2		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	N	N			36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
201001	20100201	N	SERIES0		Closed	Y	N	N			36868				
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00033E+17		36868				
200612	20070101	N	SERIES0		Closed	Y	Y	N			36868				
200506	20050701	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES0		Closed	Y	Y	N			36868				
200507	20050801	N	SERIES0		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00033E+17		36868				
200601	20060201	N	SERIES1		Closed	Y	N	Y	1.00033E+17		36868				
200506	20050701	N	SERIES1		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00033E+17		36868				
200701	20070201	N	SERIES1		Closed	Y	Y	N			36868				
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00033E+17		36868				
		N	SERIES1		Closed	Y	Y	N			1000				
201002	20100301	N	SERIES2		Closed	Y	N	Y	1.00104E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	N			36868				
200508	20050901	N	EXPRESS2		Closed	Y	Y	N			36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00094E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	N	N			36868				
		N	SERIES0		Closed	Y	N	Y	1.00104E+17	36868FIX					
200508	20050901	N	SERIES0		Closed	Y	N	Y	1.00104E+17		36868				

orig mtrd rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201003	20100401	N	SERIES1		Closed	Y	Y	N		36868					
200703	20070401	N	EXPRESS2		Closed	Y	N	Y	1.00078E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00153E+17	1000					
201003	20100401	N	SERIES2		Closed	Y	Y	Y	1.00035E+17	1000					
200801	20080201	N	SERIES2		Closed	Y	Y	Y	1.00044E+17	1000					
200802	20080301	N	EXPRESS2		Closed	Y	N	Y	1.00078E+17	1000					
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00078E+17	1000					
201002	20100301	N	SERIES1		Closed	Y	Y	N		36868					
200702	20070301	N	SERIES2		Closed	Y	Y	N		1000					
200702	20070301	N	SERIES0		Closed	Y	N	N		1000					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00017E+17	36868					
201002	20100301	N	SERIES1		Closed	Y	N	N		36868					
200703	20070401	N	SERIES0		Closed	Y	Y	N		1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17	1000					
201003	20100401	N	SERIES0		Closed	Y	Y	N		1000					
200703	20070401	N	EXPRESS2		Closed	Y	N	Y	1.00078E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17	36868					

arm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	SERIES2		Closed	Y	Y	N		1000					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00165E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT2		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT1		Closed	Y	Y	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	1000					
201001	20100201	N	SERIES0		Closed	Y	Y	N		36868					
200702	20070301	N	EXPRESS1		Closed	Y	N	Y	1.00017E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17	1000					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00071E+17	1000					
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.0033E+17	1000					
201003	20100401	N	SERIES0		Closed	Y	Y	N		36868					
200802	20080301	N	SERIES1		Closed	Y	Y	N		1000					

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200801	20080201	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	N	Y	1.00063E+17	1000					
200802	20080301	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	N	Y	1.00063E+17	36868					
200701	20070201	N	SERIES0		Closed	Y	Y	Y	1.00063E+17	36868					
200701	20070201	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00063E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00063E+17	36868					
200709	20071001	N	SERIES3+		Closed	Y	Y	Y	1.00063E+17	36868					
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00076E+17	1000					
200903	20090401	N	SERIES3		Closed	Y	Y	N		1000					
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00199E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	N		36868					
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00183E+17	1000					
200611	20061201	N	ADAPT1		Closed	Y	Y	Y	1.00183E+17	1000					
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00183E+17	1000					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00183E+17	1000					
200610	20061101	N	ADAPT0		Closed	Y	Y	Y	1.00183E+17	1000					
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00183E+17	1000					
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00183E+17	1000					
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.00183E+17	1000					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00153E+17	1000					
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00076E+17	1000					
200702	20070301	N	SERIES1		Closed	Y	Y	N		36868					
201002	20100301	N	SERIES0		Closed	Y	N	N		36868					
200701	20070201	N	SERIES0		Closed	Y	N	N		36868					

orm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00037E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		1000				
200703	20070401	N	EXPRESS1		Closed	Y	Y	N			1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00173E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00275E+17		1000				
200508	20050901	N	EXPRESS1		Closed	Y	N	Y	1.00275E+17		1000				
200602	20060301	N	EXPRESS2		Closed	Y	N	N			1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00076E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00207E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	N	N			1000				
200603	20060401	N	SERIES0		Closed	Y	Y	N			1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00073E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00037E+17		1000				
200703	20070401	N	SERIES2		Closed	Y	N	N			1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00104E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00153E+17		1000				
201003	20100401	N	SERIES1		Closed	Y	N	N			1000				
200602	20060301	N	SERIES1		Closed	Y	Y	Y	1.00104E+17		35868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00076E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		35868				
201003	20100401	N	SERIES1		Closed	Y	Y	N			1000				
200703	20070401	N	SERIES1		Closed	Y	N	N			1000				
200603	20060401	N	SERIES1		Closed	Y	N	N			35868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00037E+17		1000				
200509	20051001	N	EXPRESS1		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		35868				
200612	20070101	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		35868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		35868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00113E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		35868				
200601	20060201	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		35868				
200601	20060201	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		35868				
200612	20070101	N	SERIES1		Closed	Y	N	Y	1.00054E+17		35868				
200603	20060401	N	SERIES0		Closed	Y	Y	Y	1.00104E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00308E+17		1000				

m next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00273E+17		35868				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200512	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

min next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

nxt rxed rate adj date	nxt pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200602	20060301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061219	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070203	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070218	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200602	20060301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070206	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070206	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070129	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070129	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070206	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070204	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20060102	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070110	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070206	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20060113	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200711	20071222	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				

sim next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060204	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200712	20080120	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00076E+17		1000				
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070210	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200601	20060210	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200612	20070101	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200712	20080114	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200612	20070130	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070202	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070211	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070208	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200612	20070114	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200612	20070122	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				

zero mort rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200801	20080205	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070208	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200802	20080301	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200711	20071229	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200612	20070128	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070203	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070207	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200711	20071212	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070212	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00076E+17		1000				
200611	20061224	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17		1000				
200612	20070127	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200701	20070205	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200802	20080301	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	N	Y	1.00076E+17		1000				
200801	20080214	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				
200612	20070120	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17		1000				

zcm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070129	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070130	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070204	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070108	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070211	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060203	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080110	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				

mtg rmtd rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00332E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070208	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070130	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070212	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070204	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080113	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080113	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070212	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080131	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070108	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070215	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070218	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070208	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200710	20071129	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200511	20051230	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				

con rnxt rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070127	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061219	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070211	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070203	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070204	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080107	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070109	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070208	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200711	20071201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080118	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080115	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00045E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070203	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080218	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070208	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061230	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200709	20070218	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070211	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				

nm nxtd rate adj date	nxtd pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061217	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070207	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080108	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080128	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070227	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070212	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061217	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070108	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200711	20071215	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00045E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				

orn mwol rate adj date	nxt pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070203	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	N			36959				
201003	20100401	N	EXPRESS1		Closed	Y	Y	N			1000				
201203	20120401	N	SERIES0		Closed	Y	Y	Y	1.00094E+17		1000				
200612	20070117	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061219	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061229	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080127	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070128	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070123	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080213	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200711	20071201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LQA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070202	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070120	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070202	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061224	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080120	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080109	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

nxt mxd rate adj date	next pmy adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080127	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080123	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070219	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061201	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200711	20071227	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070127	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200611	20061201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070109	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070106	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				

mm nxtcl rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00136E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00147E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061219	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDDUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_KUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080211	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200611	20061201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200711	20071201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070107	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070122	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070122	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070204	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200512	20070121	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200512	20070108	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				

m next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070121	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070205	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				

rem rvsd rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070210	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070103	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070203	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070223	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080121	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070122	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070116	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070208	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200612	20070101	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070212	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200612	20070114	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200712	20080101	N	ADAPT1		Closed	Y	N	Y	1.00076E+17	1000					
200802	20080301	N	ADAPT1		Closed	Y	N	Y	1.00076E+17	1000					
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00076E+17	1000					
200701	20070210	N	ADAPT0		Closed	Y	N	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200712	20080122	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00076E+17	1000					
200712	20080120	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200712	20080101	N	ADAPT2		Closed	Y	N	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT1		Closed	Y	N	Y	1.00076E+17	1000					
200802	20080301	N	ADAPT1		Closed	Y	N	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	Y	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00076E+17	1000					
200701	20070201	N	ADAPT2		Closed	Y	Y	Y	1.00076E+17	1000					
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00076E+17	1000					

orcn next rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200602	20060301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200612	20070129	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060223	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080119	N	ADAPT2		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080123	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080127	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080114	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060206	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200711	20071201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00045E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060205	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200602	20060301	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200601	20060201	N	ADAPT0		Closed	Y	N	Y	1.00078E+17		1000				
200612	20070101	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				

mm nxtd rate adj date	nxtd pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200701	20070201	N	ADAPT3		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	N	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200711	20071222	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080114	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080214	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080108	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

ccs next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080103	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080122	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080103	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080205	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080101	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200712	20080110	N	ADAPT3		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080204	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200802	20080301	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT0		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT2		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200801	20080201	N	ADAPT1		Closed	Y	Y	Y	1.00078E+17	1000					
201003	20100401	N	SERIES0		Closed	Y	Y	N		1000					
200703	20070401	N	EXPRESS2		Closed	Y	Y	Y	1.00078E+17	1000					
201001	20100201	N	SERIES0		Closed	Y	N	Y	1.00E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
200802	20080301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT3		Closed	Y	N	Y	1.00096E+17	36868					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201002	20100301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17	36868					
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00104E+17	36868					
200803	20080401	N	SERIES0		Closed	Y	N	N		1000					
200803	20080401	N	EXPRESS2		Closed	Y	Y	N		1000					
200801	20080201	N	SERIES0		Closed	Y	Y	N		36868					
200702	20070301	N	ADAPT0		Closed	Y	Y	Y	1.00054E+17	36868					
201002	20100301	N	SERIES1		Closed	Y	Y	N		1000					
200803	20080401	N	SERIES0		Closed	Y	Y	N		1000					
200509	20051001	N	SERIES0		Closed	Y	Y	Y	1.00044E+17	1000					
200508	20050801	N	EXPRESS1		Closed	Y	N	N		36868					
200702	20070301	N	SERIES0		Closed	Y	Y	N		36868					
200712	20080101	N	ADAPT1		Closed	Y	N	Y	1.00E+01	1000					
200701	20070201	N	ADAPT0		Closed	Y	N	Y	1.002706000031	1000					
200701	20070201	N	ADAPT2		Closed	Y	N	Y	1.002706000031	1000					
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.002706000031	1000					

rxs (next rate adj) date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	ADAPT0		Closed	Y	N	Y	1.00270600003%		1000				
200602	20060301	N	ADAPT0		Closed	Y	N	Y	1.00E+01		1000				
		N	EXPRESS3		Closed	Y	N	Y	1.00306E+17		1000				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00075E+17		1000				
201202	20120301	N	EXPRESS1		Closed	Y	Y	Y	1.00E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00E+17		1000				
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00E+17		1000				
200702	20070301	N	EXPRESS1		Closed	Y	Y	Y	1.00E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00E+17		1000				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00E+17		1000				
200602	20060301	N	EXPRESS1		Closed	Y	N	Y	1.00E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200711	20071201	N	SERIES0		Closed	Y	N	Y	1.00E+17		1000				
200602	20060301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		1000				
200702	20070301	N	ADAPT1		Closed	Y	N	Y	1.00096E+17		1000				
200702	20070301	N	ADAPT0		Closed	Y	N	Y	1.00096E+17		1000				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00078E+17		1000				
200602	20060301	N	ADAPT0		Closed	Y	Y	Y	1.00096E+17		36868				
200602	20060301	N	SERIES1		Closed	Y	Y	N			36868				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00078E+17		1000				
200607	20060801	N	ADAPT6		Closed	Y	N	N			36868				
201003	20100401	N	SERIES0		Closed	Y	N	N			1000				
201202	20120301	N	ADAPT0		Closed	Y	Y	N			36868				
200508	20050901	N	ADAPT1		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	Y	N			1000				
201201	20120201	N	ADAPT0		Closed	Y	Y	N			36868				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
201201	20120201	N	ADAPT0		Closed	Y	N	N			36868				
200801	20080201	N	ADAPT1		Closed	Y	Y	N			36868				
201201	20120201	N	ADAPT0		Closed	Y	Y	N			36868				
201001	20100201	N	ADAPT0		Closed	Y	N	N			36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	N	N			36868				
200801	20080201	N	ADAPT0		Closed	Y	Y	N			36868				
200701	20070201	N	ADAPT0		Closed	Y	Y	N			36868				
200507	20050801	N	ADAPT0		Closed	Y	Y	N			36868				
200702	20070301	N	SERIES1		Closed	Y	Y	N			36868				
200702	20070301	N	EXPRESS2		Closed	Y	N	N			36868				
200801	20080201	N	SERIES1		Closed	Y	Y	N			36868				
200608	20060501	N	SERIES2		Closed	Y	N	Y	1.00094E+17		1000				
200612	20070101	N	ADAPT4		Closed	Y	Y	Y	1.00063E+17		1000				
200803	20080401	N	EXPRESS1		Closed	Y	Y	N			1000				
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200508	20050901	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	N	Y	1.00054E+17	36868FIX					
200508	20050901	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
200703	20070401	N	EXPRESS1		Closed	Y	N	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200603	20060401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
		N	SERIES2		Closed	Y	N	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES3		Closed	Y	Y	Y	1.00054E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		1000				

mxn next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
		N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200803	20080401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200803	20080401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
		N	SERIES2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200509	20051001	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
201202	20120301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17		36868				
200802	20080301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		1000				
200508	20050901	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES2		Closed	Y	N	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
201002	20100301	N	SERIES3		Closed	Y	N	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868FIX					

rem mort rate adj date	mort pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200803	20080401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200802	20080301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
201003	20100401	N	SERIES3		Closed	Y	Y	Y	1.00054E+17		36868				
200802	20080301	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200508	20050801	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
		N	EXPRESS1		Closed	Y	N	Y	1.00054E+17	36868FIX					
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS5		Closed	Y	N	Y	1.00054E+17		1000				
200803	20080401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
200803	20080401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201202	20120301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868FIX					
200802	20080301	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES3		Closed	Y	Y	Y	1.00054E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	N	Y	1.00054E+17		36868				
201202	20120301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				

omi next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	N	Y	1.00054E+17	36868FIX					
200508	20050901	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868FIX					
200702	20070301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200602	20060301	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		36868				
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
200702	20070301	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	Y	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200603	20060401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				

ms next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_REMOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200602	20060301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		Y	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200603	20060401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
		N	SERIES3		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200506	20050601	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17		36868				
200506	20050601	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200603	20060401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES2		Closed	Y	N	Y	1.00054E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200602	20060301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200506	20050601	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200702	20070301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200603	20060401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200509	20051001	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200602	20060301	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200603	20060401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
		N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200509	20051001	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
201002	20100301	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES3		Closed	Y	N	Y	1.00054E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868					
201002	20100301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
200703	20070401	Y	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868					
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17	1000					
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17	1000					
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17	36868					
200803	20080401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
200702	20070301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	36868					
200702	20070301	N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868					
200508	20050901	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17	36868					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868					
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17	1000					
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868					
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868					
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17	36868					
		N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
		N	SERIES1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200508	20050901	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868					
201003	20100401	N	EXPRESS1		Closed	Y	N	Y	1.00054E+17	1000					
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17	1000					
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868					
200703	20070401	N	SERIES2		Closed	Y	N	Y	1.00054E+17	36868					
201203	20120401	N	SERIES0		Closed	Y	N	Y	1.00054E+17	36868					
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868					
		N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17	1000					
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17	1000					
201203	20120401	N	SERIES2		Closed	Y	N	Y	1.00054E+17	1000					
200802	20080301	N	SERIES2		Closed	Y	Y	Y	1.00054E+17	36868					

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200603	20060401	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		1000				
200603	20060401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
201202	20120301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200603	20060401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
		N	EXPRESS8		Closed	Y	Y	Y	1.00054E+17		1000				
201002	20100301	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201002	20100301	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200603	20060401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200508	20050901	N	SERIES2		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		1000				
201002	20100301	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200603	20060401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
201203	20120401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
		N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868FIX					
200602	20060301	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200509	20051001	N	SERIES2		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
201203	20120401	N	SERIES3		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				

mm next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	EXPRESS2		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200803	20080401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200803	20080401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200603	20060401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	EXPRESS3		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
		N	SERIES1		Closed	Y	N	Y	1.00054E+17	36868FIX					
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				

mrm next rate adj date	next pay adj date	FOREIGN_NATL	CREDDUAL	rate date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200703	20070401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES5		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		36868				
200703	20070401	N	SERIES2		Closed	Y	N	Y	1.00054E+17		36868				
200803	20080401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200803	20080401	N	SERIES3		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES2		Closed	Y	Y	Y	1.00054E+17		1000				
200509	20051001	N	SERIES0		Closed	Y	N	Y	1.00054E+17		36868				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
		N	EXPRESS2		Closed	Y	Y	Y	1.00054E+17	36868FIX					
200803	20080401	N	SERIES2		Closed	Y	N	Y	1.00054E+17		1000				
200803	20080401	N	SERIES2		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	EXPRESS4		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	EXPRESS1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				

nm rned rate adj date	next pay adj date	FOREIGN_N ATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOA N	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		36868				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200603	20060401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200603	20060401	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	SERIES1		Closed	Y	N	Y	1.00054E+17		1000				
200703	20070401	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
200703	20070401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
201003	20100401	N	SERIES0		Closed	Y	N	Y	1.00054E+17		1000				
200509	20051001	N	SERIES1		Closed	Y	Y	Y	1.00054E+17		1000				
200509	20051001	N	SERIES1		Closed	Y	Y	N			36868				
		N	EXPRESS2		Closed	Y	Y	N		JANCALL					
200609	20061001	N	SERIES0		Closed	Y	N	Y	1.00193E+17		36868				
		N	SERIES0		Closed	Y	Y	N		36868FIX					
200712	20080101	N	A		Closed	Y	Y	N		36868MF	1.22	2004	100	1950	11
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.24		98.37	1987	59
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.2		100	1988	38
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.21		92.86	1973	14
200702	20070301	N	A		Closed	Y	Y	N		36868MF	1.23	2002	100	1987	34
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.22	2002	100	1949	28
200910	20091101	N	A		Closed	Y	Y	N		36868MF	1.2	2003	95	1953	20
201112	20120101	N	A		Closed	Y	Y	N		36868MF	1.21	2004	100	1937	17
200611	20061201	N	A		Closed	Y	Y	N		36868MF	1.2		100	1943	19
200611	20061201	N	A		Closed	Y	Y	N		36868MF	1.2		100	1930	15
201112	20120101	N	A		Closed	Y	Y	N		36868MF	1.25	2002	100	1929	45
200712	20080101	N	A		Closed	Y	Y	N		36868MF	1.23	2002	93.33	1959	15
200611	20061201	N	A		Closed	Y	Y	N		36868MF	1.25	2003	90	1941	30
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.2	2003	100	1958	9
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.3	2002	100	1957	8
200911	20091201	N	A		Closed	Y	N	N		36868MF	1.28	2003	100	1959	20
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.2	2003	100	1962	8

mo next rate adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.25	2003	100	1915	9
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.32	1985	90	1965	10
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.27	2004	95.45	1981	22
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.2	2002	98.43	1980	28
201112	20120101	N	A		Closed	Y	Y	N		36869MF	1.23		97.67	1974	44
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.39	2002	100	1958	12
200701	20070201	N	A		Closed	Y	Y	N		36869MF	1.21	2003	94.12	1983	85
200812	20070101	N	A		Closed	Y	Y	N		36869MF	1.2	1998	100	1967	9
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.2	2004	93.75	1927	16
201001	20100201	N	A		Closed	Y	Y	N		36869MF	1.42	2004	100	1982	8
200508	20050701	N	A		Closed	Y	Y	N		36869MF	1.64	2003	100	1959	9
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.16		83.33	1949	6
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.23		100	1960	14
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.2	2003	100	1980	16
200812	20070101	N	A		Closed	Y	Y	N		36869MF	1.33	2003	91.67	1968	12
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.15	2004	90.48	1964	45
200506	20050701	N	A		Closed	Y	Y	N		36869MF	1.34	2004	100	1989	9
200712	20080101	N	A		Closed	Y	Y	N		36869MF	1.15	2004	100	1977	14
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.41	2002	93.75	1997	16
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.15		100	1993	9
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.38	2003	94.12	1965	17
201112	20120101	N	A		Closed	Y	Y	N		36869MF	1.31	2002	94.29	1970	35
201112	20120101	N	A		Closed	Y	Y	N		36869MF	2.11	2004	100	1930	14
201112	20120101	N	A		Closed	Y	Y	N		36869MF	1.24	2003	91.67	1959	12
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.22	2003	100	1982	31
200712	20080101	N	A		Closed	Y	Y	N		36869MF	1.2	2003	100	1927	14
200701	20070201	N	A		Closed	Y	Y	N		36869MF	1.22	2004	100	1958	8
201001	20100201	N	A		Closed	Y	Y	N		36869MF	1.21	2003	85.71	1961	7
201112	20120101	N	A		Closed	Y	Y	N		36869MF	1.59		100	1915	5
201001	20100201	N	A		Closed	Y	Y	N		36869MF	1.64		85.65	1900	23
200802	20080301	N	A		Closed	Y	Y	N		36869MF	1.17	2004	94.74	1981	76
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.27	2002	100	1959	10
201001	20100201	N	A		Closed	Y	Y	N		36869MF	1.15	2002	100	1920	12
201001	20100201	N	A		Closed	Y	Y	N		36869MF	1.2	2003	100	1972	15
200912	20070101	N	A		Closed	Y	Y	N		36869MF	1.2	2002	100	1965	17
200912	20100101	N	A		Closed	Y	Y	N		36869MF	1.25	2002	100	1954	12

ses mad rate adj date	mad pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.35	2004	100	1963	14
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.21	2004	91.67	1956	12
200612	20070101	N	A		Closed	Y	Y	N		36868MF	1.2	2003	90	1965	10
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.22	2004	93.75	1968	64
200711	20071201	N	A		Closed	Y	Y	N		36868MF	1.19	2004	100	1967	56
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.44	2004	93.75	1973	16
201001	20100201	N	A		Closed	Y	N	N		36868MF	1.58	2004	91.67	1972	12
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.21	2003	100	1963	25
200702	20070301	N	A		Closed	Y	Y	N		36868MF	1.27	2003	100	1923	8
201502	20150301	N	A		Closed	Y	Y	N		36868MF	1.76	2004	97.92	1979	48
200701	20070201	N	A		Closed	Y	N	N		36868MF	1.21	2004	100	1902	11
200702	20070301	N	A		Closed	Y	Y	N		36868MF	1.22	2002	100	1971	30
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.23	2004	100	1958	53
201202	20120301	N	A		Closed	Y	Y	N		36868MF	1.66		85.71	1910	7
201201	20120201	N	A		Closed	Y	Y	N		36868MF	1.2	2003	100	1965	5
200912	20100101	N	A		Closed	Y	Y	N		36868MF	1.2	2003	100	1966	32
200801	20080201	N	A		Closed	Y	Y	N		36868MF	1.21	2004	98.61	1980	72
201201	20120201	N	A		Closed	Y	Y	N		36868MF	1.29	2003	100	1969	16
201201	20120201	N	A		Closed	Y	Y	N		36868MF	1.2	2004	95	1926	20
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.15	2003	100	1949	14
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.27		100	1958	20
201001	20100201	N	A		Closed	Y	N	N		36868MF	1.58	2002	92.86	1986	14
200801	20080201	N	A		Closed	Y	Y	N		36868MF	1.2	2002	100	1950	11
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.65	2004	92.86	1968	14
200801	20080201	N	A		Closed	Y	Y	N		36868MF	1.22		100	1900	7
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.15	2003	93.75	1959	16
200508	20050901	N	A		Closed	Y	Y	N		36868MF	3.11		100	1967	12
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.2		100	1999	8
201202	20120301	N	A		Closed	Y	Y	N		36868MF	1.3	2004	94.59	1981	37
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.21	2002	87.5	1925	8
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.27	2002	100	1923	8
200702	20070301	N	A		Closed	Y	Y	N		36868MF	4.73		100	1949	12
200702	20070301	N	A		Closed	Y	Y	N		36868MF	1.55		100	1953	12
200802	20080301	N	A		Closed	Y	Y	N		36868MF	1.15	2003	94.12	1963	17
200802	20080301	N	A		Closed	Y	Y	N		36868MF	1.15	2002	100	1985	20
201201	20120201	N	A		Closed	Y	Y	N		36868MF	1.5	2004	94.44	1968	18

mm next note adj date	next pay adj date	FOREIGN_NATL	CREDQUAL	note date	Status	PURCH_SERVICING	ESCROW_LOAN	MERS_MOM	MERS_MIN	INVEST_COMM_NUM	dcr	YR_RENOVATED	OCCUPANCY_PCT	YR_OCCUPIED	num units
200802	20080301	N	A		Closed	Y	Y	N		36868MF	1.36	2004	100	1953	12
200702	20070301	N	A		Closed	Y	Y	N		36868MF	1.2		95	1992	20
200701	20070201	N	A		Closed	Y	Y	N		36868MF	1.23	2004	92.86	1927	14
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.15	2002	100	1963	6
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.17		100	1900	8
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.2		91.67	1972	12
200801	20080201	N	A		Closed	Y	Y	N		36868MF	1.15	2004	100	1923	12
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.37		90	1957	10
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.23	2003	88.54	1972	96
201002	20100301	N	A		Closed	Y	Y	N		36868MF	2.2	2002	100	1981	12
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.21		100	1985	8
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.21	2002	92.86	1978	28
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.15		100	1956	18
201202	20120301	N	A		Closed	Y	Y	N		36868MF	1.24	2004	94.74	1953	38
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.41		100	1976	8
200802	20080301	N	A		Closed	Y	Y	N		36868MF	1.28	2004	90	1955	10
201502	20150301	N	A		Closed	Y	Y	N		36868MF	1.2	2004	100	1958	34
201001	20100201	N	A		Closed	Y	Y	N		36868MF	1.3		100	1969	6
200508	20050801	N	A		Closed	Y	Y	N		36868MF	1.37		93.33	1969	15
200508	20050801	N	A		Closed	Y	Y	N		36868MF	1.52		100	1999	5
200802	20080301	N	A		Closed	Y	Y	N		36868MF	1.23	2002	91.3	1968	23
201002	20100301	N	A		Closed	Y	Y	N		36868MF	1.2	2002	96.3	1965	27
201002	20100301	N	A		Closed	Y	N	N		36868MF	1.15		93.75	1941	16